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ACTION HISTORY OF RTI REQUEST No.WLIOI/R/2018/50014**Applicant Name**

Gauri Singh

To The CPIO Wildlife Institute of India (Under the Ministry of Environment, Forest and Climate Change) Dehradun, Uttarakhand India SUB: RTI application seeking information regarding the direct recruitment as Scientist-C at Wildlife Institute of India (hereinafter: WII) vide advertisement notification Advt. WII/ADM/2018/46. Dear Sir/Mam, Following information is required from the institution: 1. Copy of documents including application forms submitted, certificates of age, educational qualification and experience for the direct recruitment as Scientist-C at WII (vide advertisement notification Advt. WII/ADM/2018/46) of selected candidates in the unreserved category. 2. Copy of documents containing suggestions and remarks of verification officers of WII during the time of the recruitment process for Scientist-C at WII vide advertisement notification Advt. WII/ADM/2018/46 of selected candidates in the unreserved category. 3. Copy of documents containing experience certificates of selected candidates in the unreserved category for Scientist-C at WII vide advertisement notification Advt. WII/ADM/2018/46. 4. Copy of any document containing a claim for age relaxation by the selected candidates in the unreserved category during the recruitment process for Scientist-C at Wildlife Institute of India vide advertisement notification Advt. WII/ADM/2018/46. 5. Copy of list of total marks secured by the top 20 candidates of the unreserved category in the final interview and in the written examination conducted by WII on 02 May 2018 for Scientist-C at Wildlife Institute of India vide advertisement notification Advt. WII/ADM/2018/46. 6. Copy of waitlist, if any, for the candidates in the unreserved category post final interview conducted on 02 May 2018 for Scientist-C at Wildlife Institute of India vide advertisement notification Advt. WII/ADM/2018/46. Information may kindly be furnished at the earliest. Yours Sincerely Gauri Singh E-2 Upasana Apartments 1 Hailey Road New Delhi-110001

Text of Application**Reply of Application**

The reply to your application is sent in 54 pages by India Speed Post on 05-07-2018.

SN.	Action Taken	Date of Action	Action Taken By	Remarks
1	RTI REQUEST RECEIVED	26/05/2018	Nodal Officer	
2	REQUEST FORWARDED TO CPIO	28/05/2018	Nodal Officer	Forwarded to CPIO(s) : (1) Anju Baroth
3	ADDITIONAL PAYMENT REQUIRED FOR INFORMATION	26/06/2018	Anju Baroth- (CPIO)	With reference to your RTI, the required information has been received from the concerned authority and same is available in 54 pages. As per RTI Act, you are required to make additional payment of Rs. 98 (54 pages @ 2/- per page only) within a period of 30 days so that the information can be provided to you.
4	ADDITIONAL PAYMENT RECEIVED FROM REQUESTER	26/06/2018	RTI Applicant	
5	REQUEST DISPOSED OF	05/07/2018	Anju Baroth- (CPIO)	

Print

RTI-15



भारतीय वन्यजीव संस्थान
Wildlife Institute of India

80

No.WII/RTI/CPIO/2018-19 (Qtr-I)/15

Dated: July 4, 2018

To,

Ms.Gauri Singh,
E-2 Upasana Apartments,
1, Hailey Road,
New Delhi – 110001

Sub: Information sought under Right to Information Act, 2005 – reg.

Ref: Your online RTI request regarding. WLIOI/R/2018/50014.

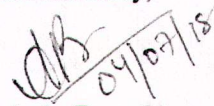
Madam,

Please refer to your online RTI request cited above under RTI Act, 2005. In this context, the point-wise reply to your queries has been received from the concerned authority of the Institute and the same is attached separately in 54 nos of pages.

If you are not satisfied with the aforesaid reply, you may file an appeal before the First Appellate Authority i.e, “Dr.V.B.Mathur, Director, Wildlife Institute of India, P.Box. # 18, Chandrabani, Dehradun – 248001, Ph. 0135-2646102, 2640910” within a period of one month.

Thanking you,


Yours faithfully,


(Dr. Anju Baroth)

CPIO & NO, RTI

Encl.: As above

स्पीड पोस्ट
SPEED POST


5/7/18

9/L

पत्रपेटी सं० 18, चन्द्रबनी, देहरादून – 248001, उत्तराखण्ड, भारत
Post Box No. 18, Chandrabani, Dehradun – 248001, Uttarakhand, INDIA
ई.पी.ए.बी.एक्स : +91-135-2640114, 2640115, 2646100 फ़ैक्स : 0135-2640117
EPABX : +91-135-2640114, 2640115, 2646100; Fax : 0135-2640117;
ई-मेल / E-mail: wii@wii.gov.in, वेब / website: www.wii.gov.in

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Online RTI-15
55(54+1)

**Wildlife Institute of India
Chandrabani, Dehradun**

No. A/2-31/2005-WII

Dated: 25th June 2018

Office Note

Sub: Request to provide information sought by the applicant under Right to Information (RTI) Act, 2005-reg.

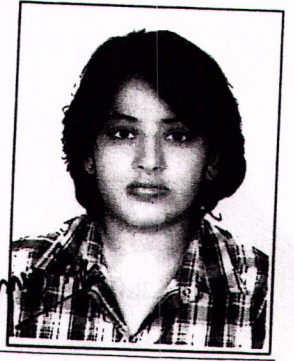
Ref: CPIO, WII note dated 28.05.2018 along with an RTI Request No. WLIOI/R/2018/50014(No.15) dated 28.05.2018 of Shri Gauri Singh, New Delhi.

Sl. No.	Information Sought	Reply
1.	Copy of documents including application forms submitted, certificates of age, educational qualification and experience for the direct recruitment as Scientist-C at WII (vide advertisement notification Advt. WII/ADM/2018/46) of selected candidates in the unreserved category.	A copy of the application in respect of selected candidates under unreserved category namely (i) Dr. Vishnupriya Kolipakam (ii) Dr. Navendu Vinayak Page are enclosed as Annexure 1
2.	Copy of documents containing suggestions and remarks of verification officers of WII during the time of the recruitment process for Scientist-C at WII (vide advertisement notification Advt. WII/ADM/2018/46) of selected candidates in the unreserved category.	A copy of the screening committee minutes is enclosed as Annexure 2 on this Para.
3.	Copy of documents containing experience certificates of selected candidates in the unreserved category for Scientist-C at WII vide advertisement notification Advt. WII/ADM/2018/46	The required information is furnished along with replied in Para 1 (Annexure 1)
4.	Copy of any document containing a claim for age relaxation by the selected candidates in the unreserved category during the recruitment process for Scientist-C at Wildlife Institute of India vide advertisement notification Advt. WII/ADM/ 2018/46	No such information exists in the Institute.
5.	Copy of list of total marks secured by the top 20 candidates of the unreserved category in the final interview and in the written examination conducted by WII on 02.5.2018 for Scientist-C at WII vide advertisement notification Advt. WII/ADM/2018/46.	A copy of marks obtained in written examination is enclosed as Annexure 3 . A copy of the proceedings of the selection/interview committee is attached as Annexure 4 .
6.	Copy of waitlist, if any for the candidates in the unreserved category post final interview conducted on 2.5.2018 for Scientist-C at WII vide advertisement notification Advt. WII/ADM/2018/46.	The required information may be obtained from Annexure 4 .

25/6/18
(Rajiv Mehta)
Section Officer

A.O. 25/6/18
Rgr 25/6/18
CPIO 26/06/18
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PROFORMA FOR APPLICATION



K. Vishnu

OK

1. Advertisement No: Advt. WII/ADM/2018/46
2. Post Applied for: Scientist-C
3. Application Fee details: Appendix -1 (WII20180288_1521978352775)
4. Category: Unreserved (UR)
SC/ST/OBC/UR (please attach certificate)
5. Name (in block letters):
Last Name: KOLIPAKAM
Middle Name:
First Name: VISHNUPRIYA
6. Father's /Husband's Name: IP BOPANNA
7. Permanent Address
c/o Dr. K. Lakshman, 17-2-F6, La-Villa,
Gandhi Road, Madanapalle - 517325,
Andhra Pradesh
8. Address for correspondence
WII-NTCA Tiger Cell,
Wildlife Institute of India Chandrabani,
P.O. 18, Dehradun
248001
Pincode :
Tel. No. & Fax No. with STD code: +91 135 264 6107
E- mail : kolipakam@gmail.com
Mobile : +91 9837231207
9. Nearest Railway Station: Dehradun
10. Date of Birth (Date/Month/Year): 04/09/1985
(please attach certificate)
11. Age as on 2nd April, 2018: 32 years, 6 months, 29 days (Appendix 2)
(in Years, Months and Days)
12. Scale of Pay of present post & present Basic Pay and Total emoluments drawn: Rs. 58700 (Project Scientist-C)

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05/07/18
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13. Educational Qualifications starting with Higher Secondary (10+2) :

Exams passed	Name of the Board/ University	Year of passing	Subjects	Division	Percentage of marks obtained	Enclosed appendix No.
Higher Secondary	Board of Intermediate education, Kakatiya Junior college, Hyderabad	2003	Botany, Zoology, Physics, Chemistry, Sanskrit & English	First	88.8	Appendix 3
B.Sc.	Bharathiar University, Coimbatore	2006	Biotechnology	First	83.4	Appendix 4
M.Sc.	University of Leeds, UK	2007	Bioscience (Human genetics)	First	61	Appendix 5 (a-b)
Ph.D.	Max Planck Institute for Psycholinguistics & Radboud University, Nijmegen, Netherlands	2015 (accepted) Defense - 7 May, 2018	Genetics - A holistic approach to understanding pre-history	Not applicable		Appendix -6 (a-b)

14. If Ph.D., mention the following:

- (i) Title of thesis: **A holistic approach to understanding prehistory**
- (ii) University: **Max Planck Institute for Psycholinguistics & Radboud University, Nijmegen, Netherlands**
- (iii) Name of Supervisor(s): **Prof. Michael Dunn & Prof. Fiona Jordan**
- (iv) Year of award of the degree: **2015 (accepted), May 7, 2018 (defense)**
- (please attach copy of doctorate degree) **Appendix 6(a-b)**
- (v) Summary (maximum 2 pages): **Appendix 7**

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15. Secondary and Tertiary skills, if any

Research experience: Over 10 years of experience in Interdisciplinary research in **Molecular biology, anthropology and Genetics**. Proficient with **comparative methodology** and **Population genetic analyses and Big data analysis**

Wildlife Institute of India: Evaluating carnivore population demography and population structure in India through non-invasive sampling and modelling using population genetic techniques.

Tools: **Conservation genetics lab work, Coalescent simulations, Population genetics, Whole genome analysis and Phylogenetics**

Max Planck Institute for Psycholinguistics : Modelling demographic history of Polynesians using genetic data Modelling Austronesian expansion through meta analyses and population genetics, Role of selection in African populations using genome wide analysis, Evolutionary and adaptive basis of cultural traits in Polynesian societies

Tools: **Evolutionary genetics, Coalescent simulations, Population genetics, Whole genome analysis, Phylogenetics, Comparative methodology, Anthropology & Linguistics**

Indian Institute of Science, Bangalore: Human-Wildlife Conflict: Investigating the drivers of human perception of conflict and exploring the roles of variables like history, culture in semi arid regions of India

Tools: **Anthropological field work, Statistical analysis.**

National Center for Biological Sciences, Bangalore: Conservation genetics of Tigers and Leopards using population genetic tools, Population and demographic history of the Khoisan speaking groups of Africa.

Tools: **Extraction of DNA from scat using non-invasive techniques, population genetics, coalescent modelling.**

University of Leeds, UK: Peopling of Island Southeast Asia project.

Tools: **Extraction of DNA, Phylogenetics, Population genetics, Phylogeography.**

Technical knowledge: Proficient in statistical data analysis programming languages like **R, python** and in data analysis packages of population genetics and phylogenetics like Arlequin, STRUCTURE, Destruct, IM, Migrate-n, Bayesass, Phylip, PAUP, BEAST, Mesquite, etc., Proficient in using coalescent simulation tools of population genetics like ms, SIMCOAL, ABC Toolbox, DIYABC and also forward simulation tools like SIMUPOP

Fund Raising Skills

Grants

- 2014: Grant of **Rs. 68,48,000**, from **National Tiger Conservation Authority, India**, for the project titled, "Genetic Connectivity At Landscape Scales For Large Carnivore Populations In Tiger Habitats"
- 2009: CEPF individual grant for the study of Human-wildlife conflict in the Western Ghats of India. (awarded, but not availed)
- 2007: Department of Biological Science grant of **GBP 2000£** for MSc Dissertation titled "Peopling of Island Southeast Asia"

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Awards

- 2006 University 4th Rank, Bharathiar University, Coimbatore.
- 2009 **International Max Planck Research Fellowship**
- 2006 **DFID Shared Scholarship Scheme for MSc at University of Leeds, UK.**
- 2010 **Best Talk** at 16th European Meeting of PhD Students in Evolutionary Biology, Wierzba, Poland
- 2007 - Core member involved in putting forward the first edition of the Young Ecologists Talk and Interact (YETI) conference – a conference aimed to provide a platform for young ecologists in India. This has since become a national conference.
- 2017 **Best Presentation at XXXI Annual Research Seminar, Wildlife Institute of India.** Award for best oral presentation at XXXI Annual Research Seminar for “Genetic structure of tigers in India and its conservation implication”.

Programming : Amateur programmer in Python.

Teaching experience:

- 2009-2012** Lead Instructor on record for Graduate course on **Population Genetics** at Radboud University, Nijmegen, **Netherlands**
Lead Instructor on record for Graduate course on Evolutionary biology at Radboud University, Nijmegen, Netherlands
- 2017-18** Basics of population genetics for Graduate students of Wildlife at Wildlife Institute of India, Forest Research Institute, Dehradun, PhD students of Forest Research Institute.
Advanced techniques in R, for PhD students of Saurashtra University
- 2017** Lead Instructor for Workshop on Conservation Genetics, Salim Ali Centre for Ornithology & Natural history, Coimbatore
Lead Instructor for Advanced Workshop on Conservation Genetics at Young Ecologists Talk and Interact, Tezpur
- 2016** Lead Instructor for Advanced Workshop on Conservation Genetics at Young Ecologists Talk and Interact, Delhi
Basics of population genetics for MSc. Wildlife at Wildlife Institute of India
- 2014-15** Lead Instructor for Advanced Workshop on Conservation Genetics at Student Conference on Conservation Science (SCCS), Bangalore
- 2007-2008** Teaching assistant for graduate course in Evolutionary Biology at National Centre for Biological Sciences, Bangalore

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Communication skills:

- Presented at various international conferences
 - 2015 Invited Popular talk on "Evolutionary processes in language and culture", at Young Ecologists Talk and Interact conference, **Delhi**.
 - 2011 Modelling sex-biased migration in the Pacific. Poster presented at the 7th International Society for Applied Biological Conference on Forensic, Anthropologic and Medical Genetics, Bol, **Croatia**.
 - 2010 Modelling evolutionary processes in genes and culture. Talk presented at the 16th European Meeting of PhD Students in Evolutionary Biology. Wierzbica, **Poland**. 2010-05-23 - 2010-05-26.
 - Delving deeper into the Out of Taiwan hypothesis. Poster presented at the Center for Ecology and Evolution 2010 Symposium, **London, UK**.

• Experience of dealing with **various tribal communities** in translating research findings
As part of my PhD project, I have had to communicate with several communities over the course of time, and explain the outcome of research findings that have utilized genetic/social data from these communities. The permission to publish research findings of these communities it was mandatory to get approval from the scientific tribal committees of each community involved in the project. As a result, I have fine tuned my sensibilities and understood the moral dimension of research ethics, especially while working on sensitive topics which have a historical dimension to it.

Strong organizing ability: Experience in organizing and managing a large landscape scale project at the WII, and in managing the Conservation Genetics Lab at the WII.

Involving student volunteers and researchers from different disciplines, cultural events and conferences (YETI)

- **Extracurricular activities:** Interest in sports (Badminton), Trekking, Singing, Literature.

16. Number and details of papers published

1. **Kolipakam, V.**, Jordan, F.M., Dunn, M., Greenhill, S.M., Bouckaret, M., Gray, R., Verkertk, A.V. (2018). A Bayesian Phylogenetic Study of the Dravidian Language Family. Royal Society Open Science. 5(3), 171504.
2. Maroju, P.A., Yadav, S., **Kolipakam, V.**, Singh, S., Qureshi, Q., Jhala, YV. (2016). Schrodinger's Cat : A critical review of the currently available tiger (*Panthera tigris*) and leopard (*Panthera pardus*) specific primers in India, and a novel leopard specific primer. BMC Genetics. 17:37
3. Jhala, YV., Qureshi, Q., Gopal, R., **Kolipakam, V.**, Kumar, U., & Saini, S. (2017). Protocols for Monitoring habitat quality and wildlife populations in tiger landscapes. NTCA-WII Tiger Cell, Wildlife Institute of India & Global Tiger Forum. TR002/2017
4. **Kolipakam V.**, et al., (2016). Non-invasive genetic sampling to assess minimum tiger numbers and genetic structure. In Jhala Y, Qureshi Q & Gopal R (eds) "The status of tigers, co-predators & prey in India, 2014. National Tiger Conservation Authority, New Delhi & Wildlife Institute of India, Dehradun. TR2015/021.
5. **Kolipakam, V.**, Gray, R.D., & Jordan, F. (Submitted*). A co-evolutionary analysis of the genetic basis of inheritance and land tenure norms. *Evolution and Human Behavior*.
6. O'Connor L & **Kolipakam V** (2014). Human migration, dispersals and contacts in South

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01/03/2018
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America. In: Muysken P and O'Conner L (eds) *The Native Languages of South America: Origins, development, typology*. Cambridge University Press: Cambridge.

7. **Kolipakam, V., Kayser, M., Vanoven, M., Stoneking, M., Dunn, M., & Jordan, F.** (Accepted*) Looking to the future to understand the past: Effect of culture on genes. *Heredity*
8. **Kolipakam, V., Dunn, M., Kayser, M., Vanoven, M., Stoneking, M & Jordan, FM.** Pacific dispersal: A coalescent perspective on sex-biased admixture (Submitted to the Maori Tribal council for review, to be submitted to the *American Journal of Human Genetics*).
9. **Kolipakam, V & Shanker, K (2011).** Comparing human-wildlife conflict across different landscapes: A framework for examining political and economic issues and a preliminary comparison between sites. Trondheim/Bangalore: Norwegian Institute of Nature Research (NINA) & Centre for Ecological Sciences (CES), Indian Institute of Science.

*Pending ethics committee approval

17. Number of books published (Attach list): **Book chapter**

1. **O'Connor L & Kolipakam V (2014).** Human migration, dispersals and contacts in South America. In: Muysken P and O'Conner L (eds) *The Native Languages of South America: Origins, development, typology*. Cambridge University Press: Cambridge.

18. Total experience as on **2nd April, 2018** in years, months and days in the field of wildlife research.

(a) After M.Sc : **4 years 3 months 1 days**

(b) After Ph.D : **2 years 3 months 6 days**

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19. Employment details (Chronologically from present position backwards):

Name of the Employer/ Organization	Full Address of Employer/ Organization	Post held (with pay scale)	Period From* - To*	Total emoluments Drawn (per month)	Nature of duties/ experience
NTCA-WII Tiger Cell, Wildlife Institute of India	Chandrabani, P.O. 18, Dehradun, 248001	Project Scientist -C (Conservation genetics) (Rs.58700)	April, 2016 - Present	Rs. 58700	Managing the genetic component of the Tiger cell. Assisting the National Tiger Conservation authority in their mandates on conservation, giving inputs for important conservation planning, EIA assessments. Planning and executing projects that contribute to our knowledge of conserving endangered species.
Wildlife Institute of India (Genetic Connectivity Project)	Chandrabani, P.O. 18, Dehradun, 248001	Senior Research Biologist	1 st April, 2016 January, 2016 - March, 2016	Rs. 28,500 (Consolidated)	Leading the project on design, and data analysis (genotyping, analysis), report writing of endangered carnivores
Wildlife Institute of India (Dr. YV. Jhala)	Chandrabani, P.O. 18, Dehradun, 248001	Senior Research Biologist	Oct 2013 - December, 2015	Rs.28,500 (Consolidated)	Project "Monitoring Tigers, Co-Predators and their Prey". Senior research biologist for the Genetics component, data generation and analysis, management of the conservation genetics lab.

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Dr. Michael Dunn, Evolutionary Process in Language and Culture group, Max Planck Institute for Psycholinguistics.	EPLC group, Max Planck Institute for Psycholinguistics, Wundtlaan 1, 6525XD, Nijmegen, The Netherlands.	Research Affiliate	September 2012 to October 2013	750 euros	Finalising EPLC group reports, Population genetic data analysis, Forward simulations, Phylogenetic analysis of linguistic and cultural data.
Dr. Michael Dunn, Evolutionary Process in Language and Culture group, Max Planck Institute for Psycholinguistics.	EPLC group, Max Planck Institute for Psycholinguistics, Wundtlaan 1, 6525XD, Nijmegen, The Netherlands.	Staff Researcher	September 2009 to August 2012	1750	Contributing to research objectives of the EPLC group, collection of anthropological and genetic data from Pacific Islands & India, Phylogenetic and population genetic analysis, Coalescent simulations, Forward simulations (Python+R), Evolutionary anthropological analysis, Linguistic data analysis.
Dr. Kartik Shanker, Centre for Ecological Sciences, Indian Institute of Sciences.	Centre for Ecological Sciences, Indian Institute of Science, Bangalore - 560012, India.	Project Assistant (12,000 Rs/month)	July 2008 to July 2009	Rs.12,000	Project titled, "Human wildlife conflict" in collaboration with the Norwegian Institute of Nature Research. Field research, data assimilation, ethnographies, Analysis and publication of report.
Dr. Uma Ramakrishnan, National Centre for Biological Sciences	Lab 3, National Centre for Biological Sciences, GKV campus, Bangalore - 560065, India.	Project Assistant (10,000 Rs/month)	December, October 2007 to July 2008	Rs.8000	Conservation and population genetics. Individual id of Tigers and leopards, field work in AP on small mammals and phylogeography of human populations in Africa

* Specify Month and Year

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21. References: (Name and Designation along with contact address including fax, email and mobile)

1. **Dr. Yadvendra Dev Jhala**

Senior Professor, Wildlife Institute of India
Chandrabani P.O. 18, Dehradun 248001
Phone: (+91) 135 264 6223, E-mail: jhalay@wii.gov.in

2. **Prof Qamar Qureshi**

Senior Professor, Wildlife Institute of India
Chandrabani P.O. 18, Dehradun 248001
Phone: (+91) 135 264 6229, E-mail: qnq@wii.gov.in

3. **Dr. VP Uniyal**

Senior Professor, Wildlife Institute of India
Chandrabani P.O. 18, Dehradun 248001
Phone: (+91) 135 264 6120, E-mail: uniyalvp@wii.gov.in

21. Any other relevant information:

- 2006: University Rank, BSc. Biotechnology, Bharathiar University.
- Participant at the First AnthroTree workshop: A phylogenetic workshop for evolutionary anthropologists, Harvard, Amherst, MA. June 2010.
- Participant at the R workshop, Max Planck Institute for Psycholinguistics, Nijmegen, Netherlands. April 2010.
- Participant at the Python programming course for Biologists at the EPLC Group, Max Planck Institute for Psycholinguistics, Nijmegen, Netherlands. February 2010.
- Molecular Evolution workshop (European chapter of Woodshole workshop), Czesky Krumlov. January 2010
- Best Talk at 16th European Meeting of PhD Students in Evolutionary Biology. Wierzb, Poland. 2010-05-23 - 2010-05-26
- Core member involved in putting forward the first edition of the Young Ecologists Talk and Interact (YETI) conference – a conference aimed to provide a platform for young ecologists in India. This has since become a national conference.
- Co-ordinator for YETI (2012-2016)

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DECLARATION

I affirm that information given in this application is true and correct. I also fully understand that if at any stage it is found that any attempt has been made by me to willfully conceal or misrepresent the facts, my candidature would summarily be rejected and employment terminated.

PLACE : Dehradun

DATE : 31/03/2018

K. Vidhuph...

(SIGNATURE OF THE APPLICANT)

ATTESTED

CPIO, Wild Life Institute of India, Dehradun

ATTESTED

CPIO, Wild Life Institute of India

CURRICULUM VITAE

Vishnupriya Kolipakam

March 2018

PERSONAL STATEMENT & RESEARCH INTEREST

I am a population geneticist with a strong interest in Evolutionary Biology, Molecular Anthropology and Conservation Genetics. My research interests are geared towards the use of evolutionary biology, population genetics and anthropology for informing policy and managers towards better conservation measures.

EDUCATION

- 2009 – 2015* Max Planck Institute for Psycholinguistics, Ph.D. (International Max Planck School & Radboud University, Nijmegen)
*Accepted November, 2018 (Defense on 7th May, 2018)
Thesis: A holistic approach to understanding pre-history
- 2006 - 2007 University of Leeds, United Kingdom
MSc. Biosciences (Human Genetics)
Thesis: A mitochondrial stratigraphy of Island Southeast Asia
- 2003 - 2006 Bharathiar University, Coimbatore
BSc. Biotechnology

ACADEMIC EMPLOYMENT

- April, 2016 - Present **Project Scientist - C (Conservation Genetics)**
WII-NTCA Tiger Cell, Wildlife Institute of India
- January, 2016 – April, 2016 **Senior Research Biologist, Wildlife Institute of India**
Non-invasive DNA techniques to understand genetic structure and gene flow between populations of tigers and other large carnivores across the country. Modelling demography using population genetic techniques.
- December, 2013 - December 2016 **Senior Research Biologist, Wildlife Institute of India**
Leading the genetic component of the All India Tiger Monitoring project. Using non-invasive DNA techniques to understand and inform management priorities based on genetic data. Modelling demographic parameters.
- September, 2012 - **Research Affiliate, Evolutionary Processes in Language and Culture Group, November, 2013**
Culture Group, Max Planck Institute for Psycholinguistics, Nijmegen, Netherlands
- September, 2009 - August, 2012 **Staff, Evolutionary Processes in Language and Culture Group**
Max Planck Institute for Psycholinguistics, Nijmegen, Netherlands
Modelling anthropological, genetic and linguistic data to understand the demographic history of Pacific Islanders and Dravidians. Role of selection in African populations using genome wide analysis. Evolutionary and adaptive basis of cultural traits in Polynesian societies

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CPIO, Wild Life Institute of India, Dehradun

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Tools: Evolutionary genetics, Coalescent simulations, Population genetics, Phylogenetics, Comparative methodology, Anthropology & Linguistics

August, 2008 -
August, 2009

Research Assistant, Centre for Ecological Sciences (CES)
Indian Institute of Science, Bangalore
Human-Wildlife Conflict: Investigating the drivers of human perception of conflict and exploring the roles of variables like history, culture in semi arid regions of India
Tools: Anthropological field work, Statistical analysis

October, 2007 -
July, 2008

Research Assistant, National Centre for Biological Sciences
Tata Institute of Fundamental Research, Bangalore
Conservation genetics of Tigers and Leopards using population genetic tools
Population and demographic history of the Khoisan speaking groups of Africa
Tools: Extraction of DNA from scat using non-invasive techniques, Population genetics, Coalescent modeling

TEACHING EXPERIENCE

2009-2012

Lead Instructor on record for Graduate course on **Population Genetics** at Radboud University, Nijmegen, **Netherlands**
Lead Instructor on record for Graduate course on Evolutionary biology at Radboud University, Nijmegen, Netherlands

2017-18

Basics of population genetics for Graduate students of Wildlife at Wildlife Institute of India, Forest Research Institute, Dehradun, PhD students of Forest Research Institute.

Advanced techniques in R, for PhD students of Saurashtra University

2017

Lead Instructor for Workshop on Conservation Genetics, Salim Ali Centre for Ornithology & Natural history, Coimbatore

Lead Instructor for Advanced Workshop on Conservation Genetics at Young Ecologists Talk and Interact, Tezpur

2016

Lead Instructor for Advanced Workshop on Conservation Genetics at Young Ecologists Talk and Interact, Delhi

Basics of population genetics for MSc. Wildlife at Wildlife Institute of India

2014-15

Lead Instructor for Advanced Workshop on Conservation Genetics at Student Conference on Conservation Science (SCCS), Bangalore

2007-2008

Teaching assistant for graduate course in Evolutionary Biology at National Centre for Biological Sciences, Bangalore

AWARDS, GRANTS & OTHERS

2017

Best Presentation at XXXI Annual Research Seminar, Wildlife Institute of India.

Award for best oral presentation at XXXI Annual Research Seminar for "Genetic structure of tigers in India and its conservation implication".

2014

Grant for the project titled "Genetic Connectivity At Landscape Scales For Large Carnivore Populations In Tiger Habitats", for an amount of 108,000 USD from National Tiger Conservation Authority, India

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- 2010 **Best Talk** at 16th European Meeting of PhD Students in Evolutionary Biology. Wierzba, Poland
- 2009 **International Max Planck Research Fellowship**
- 2009 CEPF individual grant for the study of Human-wildlife conflict in the Western Ghats of India (Not availed)
- 2007 Core member involved in putting forward the first edition of the Young Ecologists Talk and Interact (YETI) conference – a conference aimed to provide a platform for young ecologists in India. This has since become a national conference.
- 2006 **DFID Shared Scholarship Scheme for MSc at University of Leeds, UK.**
- 2006 University 4th Rank, Bharathiar University, Coimbatore.

PUBLICATIONS

Kolipakam, V., Jordan, F.M., Dunn, M., Greenhill, S.M., Bouckaret, M., Gray, R., Verkertk, A.V. (2018). A Bayesian Phylogenetic Study of the Dravidian Language Family. *Royal Society Open Science*. 5(3):171504

Maroju, PA., Yadav, S., **Kolipakam, V.**, Singh, S., Qureshi, Q., Jhala, YV. (2016). Schrodinger's Scat : A critical review of the currently available tiger (*Panthera tigris*) and leopard (*Panthera pardus*) specific primers in India, and a novel leopard specific primer. *BMC Genetics*. 17:37

National Tiger Conservation Authority – Wildlife Institute of India, 2018 Phase III Camera Trapping Protocol. Technical Manual Number TR 2018/01. New Delhi & Dehradun.

Jhala, YV., Qureshi, Q., Gopal, R., **Kolipakam, V.**, Kumar, U., & Saini, S. (2017). Protocols for Monitoring habitat quality and wildlife populations in tiger landscapes. NTCA-WII Tiger Cell, Wildlife Institute of India & Global Tiger Forum. TR002/2017

Kolipakam V., et al., (2016). Non-invasive genetic sampling to assess minimum tiger numbers and genetic structure. In Jhala Y, Qureshi Q & Gopal R (eds) *The status of tigers, co-predators & prey in India, 2014*. National Tiger Conservation Authority, New Delhi & Wildlife Institute of India, Dehradun. TR2015/021.

Kolipakam, V., Gray, R.D., & Jordan, F. (Submitted*). A co-evolutionary analysis of the genetic basis of inheritance and land tenure norms. *Evolution and Human Behavior*.

O'Connor L & **Kolipakam V** (2014). Human migration, dispersals and contacts in South America. In: Muysken P and O'Conner L (eds) *The Native Languages of South America: Origins, development, typology*. Cambridge University Press: Cambridge.

Kolipakam, V., Kayser, M., Vanoven, M., Stoneking, M., Dunn, M., & Jordan, F. (Accepted*) Looking to the future to understand the past: Effect of culture on genes. *Heredity*

Kolipakam, V., Dunn, M., Kayser, M., Vanoven, M., Stoneking, M & Jordan, FM. Pacific dispersal: A coalescent perspective on sex-biased admixture (Submitted to the Maori Tribal council for review, to be submitted to the American Journal of Human Genetics).

Kolipakam, V & Shanker, K (2011). Comparing human-wildlife conflict across different landscapes: A framework for examining political and economic issues and a preliminary comparison between sites. Trondheim/Bangalore: Norwegian Institute of Nature Research (NINA) & Centre for Ecological Sciences (CES), Indian Institute of Science.

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03/07/18
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CONFERENCE PRESENTATIONS & POSTERS

- 2015 Invited Popular talk on "Evolutionary processes in language and culture", at Young Ecologists Talk and Interact conference, **Delhi**.
- 2011 Modelling sex-biased migration in the pacific. Poster presented at the 7th International Society for Applied Biological Conference on Forensic, Anthropologic and Medical Genetics, Bol, **Croatia**.
- 2010 Modelling evolutionary processes in genes and culture. Talk presented at the 16th European Meeting of PhD Students in Evolutionary Biology. Wierzba, **Poland**. 2010-05-23 - 2010-05-26.
- Delving deeper into the Out of Taiwan hypothesis. Poster presented at the Center for Ecology and Evolution 2010 Symposium, **London, UK**.

SELECTED WORKSHOPS & COURSES

Participant at the First **AnthroTree workshop**: A phylogenetic workshop for evolutionary anthropologists, **Harvard**, Amherst, MA. June 2010.

Participant at the **R workshop**, Max Planck Institute for Psycholinguistics, Nijmegen, **Netherlands**. April 2010.

Participant at the **Python programming** course for Biologists at the EPLC Group, Max Planck Institute for Psycholinguistics, Nijmegen, **Netherlands**. February 2010

Molecular Evolution workshop (European chapter of Woodshole workshop), Czesky Krumlov. **Czech Republic**, January 2010.

Participant at the **Molecular Anthropology** Conference at Rome, **Italy**, December, 2009.

SKILLS

Adept at genetic wet lab work (extraction of DNA, sequencing, genotyping)

Proficient in data analysis packages of population and phylogenetics like Arlequin, STRUCTURE, Destruct, IM, Migrate-n, Bayesass, Phylip, PAUP, BEAST, Mesquite, etc.,

Proficient in using coalescent simulation tools of population genetics like ms, SIMCOAL, ABC Toolbox, DIYABC and also forward simulation tools like SIMUPOP using the programming language Python.

Proficient in analysing data using the statistical programming language of R and Python.

Proficient in comparative methodology for estimating ancestral states and co-evolutionary trait analysis, using BayesTraits and Mesquite

REFEREES

Dr. Yadvendradev Jhala, Senior Professor, Wildlife Institute of India. Chandrabani, P.O.Box:18, Dehradun-248001. Email: jhalay@wii.gov.in Phone: +911352646223

Prof. Qamar Qureshi, Senior Professor, Wildlife Institute of India. Chandrabani, P.O.Box:18, Dehradun-248001. Email: qqr@wii.gov.in Phone: +911352646229.

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10/3/18
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3/30/2018

138

Vishnupriya Kolipakam <kolipakam@gmail.com>



Wildlife Institute of India: Payment Confirmation Receipt

1 message

25 March 2018 at 17:16

examsupport@armez.com <examsupport@armez.com>
To: kolipakam@gmail.com

Dear Vishnupriya kolipakam,

Thank you for applying for the **Wildlife Institute of India**

This is to confirm the receipt of your payment of Rs. 1045.0/- has been received against your
Confirmed **Application Number WII20180288**

Information related to Admit Card will be sent to you by Email / SMS, two (02) days before the date of
Qualifying Test.. If you are not deemed eligible for the qualifying test you will receive an email
indicating the reason for the same.

For queries on the application process, please send an email to examsupport@armez.com or call us at
011-40508149 / 0135-2640114 between 9:30 am and 05:00 **on all working days (Mon-Fri)** except
public holidays.

Good luck!
Regards,
Team WII

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3/30/2018

Gmail - Your order#WII20180288_1521978352775 on <http://services.amezo.com> is successful.

(16)
137



Vishnupriya Kolipakam <kolipakam@gmail.com>

Your order#WII20180288_1521978352775 on <http://services.amezo.com> is successful.

orders@ccavenue.com <orders@ccavenue.com>
To: kolipakam@gmail.com

25 March 2018 at 17:16



Dear Vishnupriya kolipakam,

Thank you for your order from <http://services.amezo.com>

For your convenience, we have included a copy of your order below. The charge will appear on your credit card / Account Statement as 'www.ccavenue.com'

Order#

CCAvenue Reference #

Order Date

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107348196628

25/03/2018 17:16:35

Billing Details

Customer: Vishnupriya kolipakam | kolipakam@gmail.com | 9837231207

Address: 54, Doon officers enclave, Chandrabani, Uttaranchal, Dehra Dun 248001, India

Customer IP: 223.181.36.153

Pay Mode: Unified Payments - UPI

Bank Ref #: 808417220120

Instructions:

Order Amount: INR 1045.00

Net Payable: INR 1045.00

CUSTOMER CARE

In case of any queries or assistance, please feel free to contact us.

Phone: 011-40508149

Email: support@amezo.com

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Z. P. High School
MADANAPALLE

NW 210332

PC/18/0170284/1

D/O LAKSHMAN KANTHAM K

Bearing Roll No 0419326

belongs to Z P HIGH SCHOOL, MADANAPALLE

has appeared and PASSED at the SSC EXAMINATION held in MARCH-2001

FIRST

Division with ENGLISH

~~as the medium of instruction.~~

DATE OF BIRTH OF THE CANDIDATE	DAY	MONTH	YEAR				
04/09/1985	ZERO	FOUR	SEP	ONE	NINE	EIGHT	FIVE

THE CANDIDATE SECURED THE FOLLOWING PERCENTAGE OF MARKS

SUBJECT		Marks Secured (in figures)	Marks Secured (in words)
FIRST LANGUAGE	TELUGU	76	SEVEN SIX
THIRD LANGUAGE	ENGLISH	83	EIGHT THREE
MATHEMATICS		97	NINE SEVEN
GENERAL SCIENCE		82	EIGHT TWO
SOCIAL STUDIES		88	EIGHT EIGHT
TOTAL		426	(FOUR TWO SIX)
SECOND LANGUAGE	HINDI	85	EIGHT FIVE
GRAND TOTAL		511	(FIVE ONE ONE)

Marks of Identification : 7.


1. Handle above the upper lip
2. A. Hair on the left wrist

Headmistress:

Z. P. High School

Board of **MADANAPALLE**
High School Stamp

Date of issue: 30/04/2001

SECRETARY 

BOARD OF SECONDARY EDUCATION
A.P. HYDERABAD

Any unaffiliated connection in the certificate will result in cancellation of certificate. The mark with an asterisk indicates the old marks scored on previous appearances.



210332

2492

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CPIO, Wild Life Institute of India, Dehradun 31-Mar-18, 14:33

31-Mar-18, 14:33



BOARD OF INTERMEDIATE EDUCATION A.P. , HYDERABAD

Intermediate Public Examination, Second Year

Memorandum of Marks

H 305984

REGD NUMBER : **6346178**

NAME : **VISHNUPRIYA K**

FATHER'S NAME : **LAKSHMAN KANTHAM K**

MONTH & YEAR : **MARCH-2003 (REG)** SERIAL No : **233738**

CAT : **1**

DIST / COLLEGE : **15 / 3324** MEDIUM : **ENGLISH**



Vishnupriya

YEAR	SUBJECT	PART - I	PART - II	PART - III			
		ENGLISH	SANSKRIT	BOTANY	ZOOLOGY	PHYSICS	CHEMISTRY
1st YEAR	MAX. MARKS	100	100	060	060	060	060
	MARKS SECURED	088 *P	093 *P	049 *P	054 *P	054 *P	058 *P
2nd YEAR	MAX. MARKS	100	100	060	060	060	060
	MARKS SECURED	083 P	082 P	051 P	053 P	049 P	055 P
PRACTICALS	MAX. MARKS			030	030	030	030
	MARKS SECURED			030 P	029 P	030 P	030 P

GRAND TOTAL : **888**

GRAND TOTAL : (in words)

**** EIGHT ** EIGHT ** EIGHT ****

RESULT

FIRST DIVISION

DATE

11-05-2003

SIGNATURE OF THE PRINCIPAL

Kakatiya Junior College

(Eligibility Rules overleaf)

CONTROLLER OF EXAMINATIONS

Reg.No. 0322R0247



பாரதியார் பல்கலைக் கழகம்
Bharathiar University

அறிவியல் புலம்

FACULTY OF SCIENCE

பாரதியார் பல்கலைக் கழகம் ஏப்ரல் 2006ஆம் ஆண்டு நடத்திய தேர்வில்
விஷ்ணுபிரியா கே, பகுதி I ல் முதல் வகுப்பிலும், பகுதி II ல் முதல் வகுப்பிலும்,
பகுதி III உயிர் நுட்பவியலில் சிறப்பு நிலை முதல் வகுப்பிலும் தேர்ச்சி பெற்றுத் தகுதியடைந்திருப்பதாக,
உரிய தேர்வாளர்கள் சான்றளித்ததை ஏற்று, அறிவியல் இளையர் என்னும் பட்டத்தினை அவருக்குப்
பல்கலைக் கழக இலச்சினையுடன், பாரதியார் பல்கலைக் கழக ஆட்சிக் குழு வழங்குகின்றது.

The Syndicate of the Bharathiar University hereby makes known that VISHNUPRIYA K
has been admitted to the Degree of BACHELOR OF SCIENCE, having been certified by duly appointed
Examiners to be qualified to receive the same and was placed in the FIRST Class in Part I,
FIRST Class in Part II and FIRST CLASS WITH DISTINCTION in part III - BIOTECHNOLOGY
at the Examination conducted in APRIL 2006 by Bharathiar University.

Given under the Seal of the University.

கோயம்புத்தூர்

Coimbatore

நாள்

தேர்வாணையர்(பொ)

Dated: 22nd January 2007 Controller of Examinations i/c

VAA2050

பதிவாளர்

Registrar

துணைவேந்தர்

Vice-Chancellor

C No 099070

ATTESTED
CPD, Wild Life Institute of India, Dehradun

K. Srinivasan



The University of Leeds

DEGREE OF MASTER OF SCIENCE

It is hereby certified that

Vishnupriya Kolipakam

was admitted to the degree of Master of Science

on the 21st of November 2007

having followed a programme of advanced study in

Bioscience (Human Genetics)

VICE-CHANCELLOR

Andrew Parkinson

ACADEMIC REGISTRAR

2007/200281 107



K. P. Vishnupriya

ATTESTED

CPIO, Wild Life Institute of India, Dehradun

THE UNIVERSITY OF LEEDS

Diploma Supplement and Transcript

Name Vishnupriya Kolipakam
Date of Birth 04-Sep-1985
Identification No 200281107
HESA No 611242006206
Date of Admission 20-Sep-2006
Date of Leaving 21-Nov-2007
Status at Leaving Successful completion of course.

Award: Master of Science
Classification: Pass
Programme: Bioscience (Human Genetics)
Date awarded: 21-Nov-2007

		Results	Level	Credits	ECTS
Programme Year 1 MSc Bioscience (Human Genetics) 2006/07 (Full-time study)					
BIOL 5100M	Bioscience Core Skills 1 (Transferable)	60	M	10	5
BIOL 5202M	Bioscience Core Skills 2 (Scientific)	49	M		
BIOL 5203M	Bioscience Core Skills 3 (Modern Bioscience Tools)	54	M	10	5
BIOL 5204M	Bioscience Core Skills 4 (Practical Application)	68	M	10	5
BIOL 5212M	Bioimaging	55	M	10	5
BIOL 5223M	Human Genetics Data Analysis	78	M	10	5
BIOL 5224M	Techniques in Human Molecular Genetics	54	M	10	5
BIOL 5230M	Reproductive Genetics and Stem Cells	51	M	15	7.5
BIOL 5234M	Chromosomal and molecular basis of genetic disorders	62	M	15	7.5
BIOL 5292M	Bioscience MSc Research Project	56	M	30	40
					End

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Vice-Chancellor

Andrew Parkinson
Academic Registrar

K. Vishnupriya

MAX-PLANCK-INSTITUTE FÜR PSYCHOLINGUISTIK

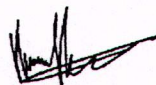
Directors:
Prof. Dr. Simon Fisher
Prof. Dr. Peter Haagort
Prof. Dr. Stephen C. Levinson
Prof. Dr. Antje Meyer

Wundtlaan 1
NL-6525 XD Nijmegen

Mailing address:
Postbus 310
NL-6500 AH Nijmegen
The Netherlands

Friday, November 27, 2015

This is to certify that Ms V L Kolipakam, employed as "Staff Researcher" at the Evolutionary Processes in Language and Culture (EPLC) group under my supervision, has submitted her thesis to Radboud University, Nijmegen, The Netherlands. The status of her thesis titled "A holistic approach to understanding pre-history" is, "Accepted". A public defence is to be scheduled, following which the degree of Doctor of Philosophy (Science) will be awarded jointly by the University of Radboud, Nijmegen and the International Max Planck Research School, Nijmegen. Due to a change in the policy of handling human data, the legal team is working as quickly as possible to schedule the public defense.

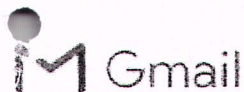


Michael Dunn
Group Leader
MPRG Evolutionary Processes in Language and Culture



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01/27/16
CPIO, Wild Life Institute of India, Dehradun

K. V. Raghunath



Vishnupriya Kolipakam <kolipakam@gmail.com>

Hora Est Thesis defence date

RU@smtp-mailhost.ru.nl <RU@smtp-mailhost.ru.nl>
To: kolipakam@gmail.com

5 February 2018 at 20:15

Please scroll down for the English version.

Geachte mevrouw Kolipakam,

Namens het College van Decanen bevestig ik nogmaals dat uw manuscript

'A holistic approach to understanding pre-history '

is goedgekeurd.

In overleg met u is de datum voor de verdediging vastgesteld op
maandag 7 mei 2018 om 14.30 uur precies.

De (co)promotor(en) en de manuscriptcommissieleden zijn hiervan eveneens schriftelijk op de hoogte gesteld.

De decan is verzocht om uiterlijk vóór maandag 5 maart 2018 a.s. tenminste vijf hoogleraren en gepromoveerd deskundigen voor te dragen als leden van de promotiecommissie. Conform artikel 20, lid 4 van het promotiereglement dient de commissie in beginsel in meerderheid uit hoogleraren te bestaan.

Met de meeste hoogachting,

namens het College van Decanen,

mr. Nico G.H. Bouwman

Pedel

Het promotiereglement is te vinden op <http://www.ru.nl/promovendi/promotiezaken/promotiereglement>

Deze e-mail wordt automatisch verzonden. Mocht u vragen of opmerkingen hebben, richt u zich dan tot promoties@ru.nl.

Dear Ms. Kolipakam,

On behalf of the Council of Deans I can inform you that your manuscript

'A holistic approach to understanding pre-history '

has been approved. In consultation with you, the planned ceremony date is
Monday May 7, 2018 at 14.30 precise.

The (co)supervisor(s) have written confirmation of this.

The dean has been requested ultimately before Monday March 5, 2018, to propose at least 5 professors or doctorate experts as members of the Doctoral Examination Board. In accordance with section (article) 20, paragraph 4 of the Doctorate Regulations a majority of the members of the Board shall be professors.

Sincerely,

on behalf of the Council of Deans,

mr. Nico G.H. Bouwman

Registrar

The Doctorate Regulations can be found on
<http://www.ru.nl/phd/phd-related-affairs/doctorate/>

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K. Vishnupriya

A holistic approach to understanding Pre-history

The origins and histories of human populations are complex, and there is no simple path to understanding them. The value of the insights of each academic discipline can only be understood in the context of knowing that each only tells part of the story. Understanding prehistory requires a holistic approach, where different lines of evidence are integrated into a common framework. In this thesis, I use rigorous, hypothesis-testing approaches to integrate interdisciplinary results. I use methods from population genetics and evolutionary biology to evaluate hypotheses about the interaction of genes with language and other elements of culture with the ultimate goal of presenting a better understanding of prehistory.

The use of sex-linked genetic markers to explain male and female histories of a population is relatively new. For example, different patterns of male and female genetic affinity have been observed in in Polynesia. Explanations for these patterns have been proposed which attribute them to differences in the origins of the male and female elements of the population, driven by cultural traits like post-marital residence practices. In this thesis I test the effect of this reasonable hypothesis about the effect of post-marital residence on genes by using a forward simulation framework. I find that post-marital residence norms do indeed drive a predictable change in the sex-specific genetic marker patterns. Interestingly however, I also find that the effect of stochastic evolutionary processes (e.g. drift) and demographic processes (e.g. change in population size) almost always overshadow the effects of post-marital residence norms. This has implications for existing hypotheses on the origin of Polynesians.

Sexual division of labour is considered to be a driving force behind the evolution of varied post-marital residence norms. Given the important role of these norms in shaping genetic diversity, especially in Polynesia, I test this co-evolutionary hypothesis in Austronesian-speaking societies using a phylogenetic comparative framework. I find no evidence for a direct co-evolution of sexual division of labour and residence traits. However, I propose that after accounting/controlling for ecological change, phylogeny and relevant marriage dynamics, the hypothesis of co-evolution of sexual division of labour and post-marital residence needs to be revisited.

To understand whether the differing male and female affinities of ancestral Polynesians is primarily driven by the post-marital residence practise of matrilocality, or is the effect of stochastic evolutionary processes affecting males and females differently, I use the coalescent theory framework from population genetics. By integrating coalescent theory with linguistic and anthropological analysis, I am able to test the plausibility of several existing hypotheses regarding the origin of ancestral Polynesians and the emergence of sex-specific genetic patterns. Results suggest that during colonisation of

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Polynesia, a bottleneck affected males and females differently, and this was more likely than a conscious sex-biased dispersal process as was previously thought.

The Indian sub-continent lies at the cross-roads of human migration. Understanding human history using molecular tools is extremely challenging in such a setting, as robust inference is muddled by the multitude of possible admixture scenarios. I use modern phylogenetic methods to test hypotheses about the prehistory of the Dravidian language family on the basis of a new set of contemporary linguistic data collected for this thesis. Results from this study give an overview of the evolution of the different sub-groups of this language family and suggest that Brahui is not an ancient lineage as was previously thought.

There are striking contrasts between prehistories of the Austronesian/Polynesian and Dravidian languages and their speakers, both in terms of the antiquity and mode of the evolutionary events under investigation, and also in terms of the evidential constraints that each system brings with it. I hope to have demonstrated the importance of model testing and hypothesis validation and the need for it to assume a larger role in understanding pre-history, especially by making use of the integrative, comparative, phylogenetic and molecular tools available today. The information from the non-biological realm cannot be discounted while studying pre-history and a consilient framework is the key to a robust understanding of the diversity of human societies.

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16/07/18
CPIO, Wild Life Institute of India, Dehradun



Folio No. : 00286

BHARATHIAR UNIVERSITY

Coimbatore

Rank Certificate

This is to certify that **VISHNUPRIYA K**

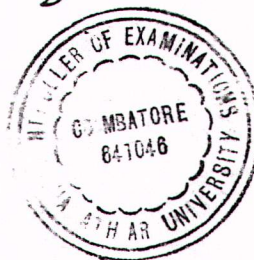
secured

FOURTH Rank at the **B.Sc. BIOTECHNOLOGY**

Examination held in **APRIL 2006**

with Register Number **0322R0247**

from among the successful candidates at this Examination.



Coimbatore - 641 046

Date : **11 SEP 2006**

R. D. Arun
Controller of Examinations

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MAX PLANCK SOCIETY FOR THE ADVANCEMENT OF SCIENCE

Max Planck Institute for Psycholinguistics

IMPRS FELLOWSHIP

Ms. Vishnupriya Kolipakam
Research Scholar
C/O Dr. Kartik Shanker's Lab
Center for Ecological Sciences
Indian Institute of Science
Bangalore 560012
India

Nijmegen, 18.06.2009

Subject: IMPRS Fellowship

Dear Ms. Kolipakam,

We are pleased to inform you that you are granted the IMPRS fellowship within the guidelines of the Max Planck Society for the Advancement of Science and the directors of the Max-Planck-Gesellschaft.

The IMPRS fellowship is awarded to two meritorious students starting their doctoral studies at one of the Max Planck Institutes each year. The purpose of the fellowship is to allow the doctoral candidate freedom and access to training workshops and conferences for the dissemination and progress of science. The conditions of the fellowship follow the terms and conditions listed by the individual doctoral grant. The fellowship can be revoked before the end of its duration in the event you do not fulfill the conditions required of you to obtain the doctorate. Revocation notice is six weeks to the end of the calendar month.

The fellowship can be immediately revoked at any time on justified grounds. The fellowship will be cancelled when the claim to payment is seized, pledged, or transferred. In case of legal dispute, the German version will be considered final.

You are requested to fill the attached questionnaire and send it back to us.

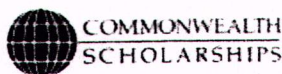
Yours sincerely,



P. Lommen

Administrative Manager

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06/07/18
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Studentships, Prizes &
Scholarships
Accounts Section
Central Student
Administration
University of Leeds
Leeds LS2 9JT



Ms. Vishnupriya Kolipakam
D/O Dr. Lakshman Kanthan
17-2-F6, La-Villa, Gandhi Road
Madanapalle – 517325
Andhra Pradesh, India

Leeds, 12.04.2006

Subject: Application to DFID Shared Scholarship Scheme

Dear Ms. Kolipakam,

We are pleased to inform you that your application to the DFID Shared Scholarship scheme for attending the one-year *Taught Postgraduate program, Masters in Bioscience(Human genetics)* at the University of Leeds, UK has been successful.

DFID and participating UK institutions will jointly meet the full costs of the award holder's study in the UK including air fares to and from the UK. Payment of the maintenance allowance is at the scholar's **host institutions discretion** and if awarded, at the level set by the UK Government: £1,134 per month for scholars based in London and £917 per month for the rest of the UK. (July 2005 figures).

A grant of up to £225 to cover thesis (Master's) costs is available; also available is £200 for study travel. The cost of up to 10 Kilograms of excess baggage (books only) is available for scholars returning home at the end of their awards.

Further information regarding the terms and conditions of the award will be available through the Postgraduate Scholarship office at the scholar's host institution. Please submit your acceptance of the award **within 15 days** of receipt of this letter. Failure to respond will be considered as refusal and the award will be withdrawn.

Yours sincerely,

PY Findlay
Director, DFID-UK.

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08/07/18
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भारतीय वन्यजीव संस्थान
Wildlife Institute of India

Best Presentation Award

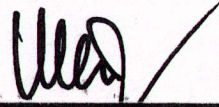
This is to certify that


Vishnupriya Kolipakam

has been awarded **First Prize** for his/her presentation made during the XXXI Annual Research Seminar held on September 5-6, 2017 at the Wildlife Institute of India.

In recognition thereof, this **Certificate** is hereby awarded on this 6th day of September, 2017 at Dehradun.

ATTESTED


Director, Wildlife Institute of India, Dehradun

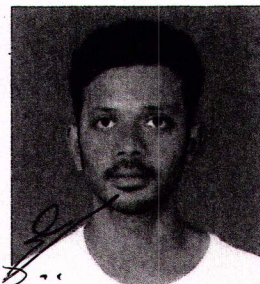

Dean, FWS


Research Coordinator

PROFORMA FOR APPLICATION

(30) ok 157 157 Annexure-2
Babu

1. Advertisement No: WII/ADM/2018/46
2. Post Applied for: Scientist-C
3. Application Fee details: Paid Online (Application Number WII20180088)
4. Category: UR
5. Name (in block letters):
Last Name: PAGE
Middle Name: VINAYAK
First Name: NAVENDU



6. Father's Name: Vinayak Page
7. Permanent Address: Samradni, 58 Lokamnya Colony, Kothrud, Pune-411038.
8. Address for correspondence: CSIR-Central Institute of Medicinal and Aromatic Plants, Research Centre, Allalasaandra, Bengaluru.
Pin code: 560065
Tel. No.: 080 28460563/28565652
E-mail : navendu.page@gmail.com
Mobile : +91 9611053510
9. Nearest Railway Station: Bangalore City Junction
10. Date of Birth (Date/Month/Year): 23/01/1985
11. Age as on 2nd April, 2018 (in Years, Months and Days): 33 years, 2 months, 10 days
12. Scale of Pay of present post & present Basic Pay and Total emoluments drawn: Rs 55000/month as National Postdoctoral Fellowship
13. Educational Qualifications starting with Higher Secondary (10+2) :

Exam passed	Name of the Board/University	Year of passing	Subjects	Division	Percentage of marks obtained
Higher secondary (10+2)	Maharashtra State Board	2002	Physics Chemistry Maths Biology Hindi English	Second class	52.67
Bachelor of Science	University of Pune	2005	Botany (Major) Zoology Chemistry Physics	First class with distinction	74.05
Master of Science	Saurashtra University	2007	Wildlife Science	First class with distinction	74.50

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CPIO, Wild Life Institute of India, Dehradun

If Ph.D., mention the following:

- i. Title of thesis: Species Ranges, Richness and Replacement of Trees in the Evergreen Forests of the Western Ghats
- ii. University: Indian Institute of Science
- iii. Name of Supervisor: Dr. Kartik Shanker
- iv. Date of award of PhD degree: 24th September 2016

15. Secondary and Tertiary skills, if any:

i. Training: (a) I have been conducting training session on plant identification for two citizen science initiatives namely, Season Watch (coordinated by Nature Conservation Foundation) and Urban Slender Loris Project (coordinated by Save Tiger First)
(b) Conducted workshops on Plant taxonomy and Community ecology in conferences such as YETI (Young Ecologist Talk and Interact, 2013) and SCCS (Student Conference in Conservation Science, Bangalore, Year 2012-2015).

ii. Teaching: Three month experience as a teaching assistant for the undergraduate course at the Indian Institute of Science from September 2013 to November 2013.

iii. Plant photography

iv. Trekking and rock-climbing

16. Number and details of papers published: 12 peer reviewed publications

First author publications

- Page NV, Qureshi Q, Rawat GS and Kushalappa CG, 2010. Plant diversity in sacred forest fragments of Western Ghats: a comparative study of four life forms. *Plant Ecology* 206: 237-250.
- Page NV and Sureveswaran S, 2014. *Friesodielsia sahyadrica* (Annonaceae), a peculiar new species from the Western Ghats, India. *Phytotaxa* 158 (3): 275-282.
- Page NV and Nerlekar AN, 2016. A new species of *Miliusa* (Annonaceae) from the Western Ghats of Karnataka, India. *Phytotaxa* 245 (1): 079-083.
- Page NV, Poti M and Ravikumar K, 2016. *Miliusa flaviviridis* (Annonaceae), a new species from the southern Western Ghats, India. *Phytotaxa* 255 (2): 167-171.
- Page NV, Srivastav M and Rao RG, 2017. A new species of *Reissantia* from coastal Karnataka, India. *Phytotaxa* 297 (2): 209-215.
- Page NV and Shanker K, 2018. Environment and dispersal influence changes in species composition at different scales in woody plants of the Western Ghats, India. *Journal of Vegetation Science* 29:74-83. DOI - 10.1111/jvs.12586

Co-authored publications

- Slik JWF et al 2015. An estimate of the number of tropical tree species. *Proceedings of the National Academy of Sciences* 112: 7472-7477.
- Varma V et al 2015. Perceptions of priority issues in the conservation of biodiversity and ecosystems in India. *Biological Conservation* 187: 201-211.

ATTESTED

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- 156
32
- Sankararao K et al 2015. Range extension of two poorly known endemic species of the genus *Orophea* Blume (Annonaceae). *Journal of Threatened Taxa* 7(3): 6996-6999.
 - Dexter KG et al 2015. Floristics and biogeography of vegetation in seasonally dry tropical regions. *International Forestry Review* 17(S2): 10-32.
 - Sankararao K et al 2016. An update on the distribution pattern and endemism of three lesser-known tree species in the Western Ghats, India. *Journal of Threatened Taxa* 8(11): 9350-9355.
 - Ingahalikar S et al 2017. *Mucuna laticifera*, a new species from north-eastern India. *Phytotaxa* 319(1): 118-122.

17. Number of books published: 1

Page NV, 2017. Endemic Woody Plants of the Western Ghats. Trail Blazer Publishers, Bangalore.

18. Total experience as on 2nd April, 2018 in years, months and days in the field of wildlife research, conservation, training and management.

(a) After M.Sc : 10 Years, 8 months, 1 day

(b) After Ph.D : 1 year, 7 months, 17 days

19. Employment details (Chronologically from present position backwards): Not applicable

20. In case of in-service candidates, the applications has to be sent through Employer/Forwarding Authority as per Annexure-3, so as to reach the Institute within the deadline of 7th September 2015.

Annexure-3 applicable Yes()

No()

21. References:

(i) Dr. Maria Thaker

Designation: Assistant Professor, Center for Ecological Sciences, Indian Institute of Science

Address: Center for Ecological Sciences, Indian Institute of Science, Bangalore-560012.

Mobile: +91 9880407722

Email: mariathaker@gmail.com, mthaker@iisc.ac.in

(ii) Dr. Jayashree Ratnam

Designation: Course Director of the NCBS M.Sc. Program in Wildlife Biology and Conservation

Address: National Center for Biological Sciences, GKVK, Bangalore-560065.

Mobile: +91 9972447676

Email: j.ratnam.bangalore@gmail.com

(iii) Dr. Kartik Shanker

Designation: Associate Professor, Centre for Ecological Sciences, Indian Institute of Science, Bangalore.

Address: Centre for Ecological Sciences, Indian Institute of Science, Bangalore – 560012.

Mobile: +91 9945565935

Email: kshanker@ces.iisc.ernet.in, kshanker@gmail.com

22. Any other relevant information:

ATTESTED
CPIO, Wild Life Institute of India, Dehradun

157/100
33

DECLARATION

I affirm that information given in this application is true and correct. I also fully understand that if at any stage it is found that any attempt has been made by me to willfully conceal or misrepresent the facts, my candidature may summarily be rejected and employment terminated.



(SIGNATURE OF THE APPLICANT)

PLACE : Bangalore
DATE : 25/3/2018

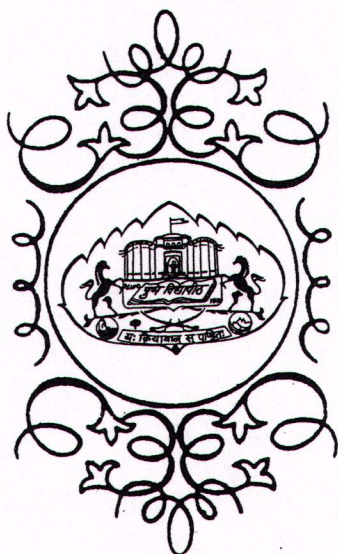


ATTESTED

CPIO, Wild Life Institute of India, Dehradun

University Of Pune

(Formerly
University of Poona)



We, the Chancellor,
the Vice Chancellor and
the Members of the Management Council
and the Academic Council of the
University of Pune certify

that Page Navendu Vinayak
of Abasaheb Garware College of Arts &
Science, Pune

having been examined in Botany as the principal
subject, Chemistry and Zoology as subsidiary subjects
and found duly qualified for the degree of

Bachelor of Science

and placed in the First Class with Distinction
in April 2005.

The said degree has been conferred on him.

In testimony whereof is set
the seal of the said University.

ATTESTED

CPIO, Wild Life Institute of India, Dehradun

[Signature]
25/3/18

8th January 2006

A. S. Kulkarni.

CC: DI II

महाराष्ट्र राज्य माध्यमिक व उच्च माध्यमिक शिक्षण मंडळ, पुणे.

Maharashtra State Board of Secondary and Higher Secondary Education, Pune.



माध्यमिक शालान्त प्रमाणपत्र परीक्षा
SECONDARY SCHOOL CERTIFICATE EXAMINATION

असे प्रमाणित करण्यात येते की,
This is to certify that

Page Navendu Vinayak

क्रमांक No.	विभागीय मंडळ Divisional Board	आसन क्रमांक Seat No.	केंद्र क्रमांक Centre No.	शाला क्रमांक School No.
2319	पुणे Pune	—	—	—
		C007662	1023	11508

माध्यमिक शालान्त प्रमाणपत्र परीक्षा

has passed the SECONDARY SCHOOL CERTIFICATE EXAMINATION March 2000

in Grade First

श्रेणीमध्ये खाली दर्शविलेले विषय घेऊन उत्तीर्ण झाला / झाली आहे.
with subjects shown below

मुख्य विषय Main Subjects	कमाल गुण Max. Marks	प्राप्त गुण Marks Obtained	श्रेणीचे विषय Subjects of Grades	श्रेणी Grade
English	100	63	(WORK EXPERIENCE / TECH)	
Marathi	100	62	KS) Prep. of Decorative Pieces & Utilisation of Waste Materials.	A
Hindi	100	60	(School Subject)	
Mathematics	150	101	P1) Health & Physical Education	A
Science	150	121	P6) Social Service	A
Social Science	150	114	P7) Value Education	A
			P8) General Knowledge	C
एकूण गुण Total Marks	750	521		

एकूण प्राप्त गुण (अक्षरी)

Total Marks Obtained (in Words) Five hundred & twenty one

जन्मदिनांक

[23/01/1985]

Date of Birth

Twenty Third January Nineteen Hundred Eighty Five

उमेदवाराने माझ्या समक्ष पुढील

चौकटीत स्वाक्षरी केली आहे.

The candidate has signed

before me in the adjoining frame.

Swish Blyak

Principal

M.S. Bal Sakshar Mandir

English Medium School

शालाप्रमुखाची

स्वाक्षरी व शालेचा शिक्षक

Signature of the Head of

the School with School Stamp

Pune - 411 005

Date of Issue

विभागीय सचिव

Divisional Secretary

ATTESTED
25/3/18
CPIO, Wild Life Institute of India, Dehradun

25/3/18



**We, the Chancellor, Vice Chancellor and
Members of the Senate of the
Saurashtra University
certify that**

Page Navendu Vinayak

of
Wildlife Institute Of India, Dehradun

*having been examined for the Degree of
Master Of Science and having
passed the examination in*

the First Class With Distinction in March 2007, the degree of

Master Of Science

*has been conferred on him at Rajkot on the
Fifth day of the Month of February
in the year two thousand eight.*

His subject was Wildlife Science

In Testimony where of are set the Seal of the said
University and the Signature of the said Chancellor.



3/407-616-337 /1429

ATTESTED
23/07/18
CPIO, Wild Life Institute of India, Dehradun

Nawal kishon Sharma

Chancellor

25/12/10



महाराष्ट्र राज्य माध्यमिक व उच्च माध्यमिक शिक्षण मंडळ, पुणे
Maharashtra State Board Of
Secondary and Higher Secondary Education, Pune
PUNE DIVISIONAL BOARD विभागीय मंडळ

उच्च माध्यमिक प्रमाणपत्र परीक्षा - गुणपत्रक

HIGHER SECONDARY CERTIFICATE EXAMINATION - STATEMENT OF MARKS

शाखा STREAM	आसन क्रमांक SEAT NO.	केन्द्र क्रमांक CENTRE NO.	जिल्हा व उच्च माध्य. शाळा क्रमांक DIST. & HR. SEC. SCHOOL NO.	परीक्षेचा महिना व वर्ष MONTH & YEAR OF EXAM.	गुणपत्रकेचा अनुक्रमांक SR. NO. OF STATEMENT
SCIENCE	B002073	013	11.003	FEB-2002	002005

उमेदवाराचे संपूर्ण नाव (आडनाव प्रथम) / CANDIDATE'S FULL NAME (SURNAME FIRST)

PAGE NAVENDU VINAYAK

विषय SUBJECTS	अनिवार्य भाषा COMPULSORY LANGUAGES		वैकल्पिक विषय OPTIONAL SUBJECTS				व्यावसायिक विषय VOCATIONAL SUBJECT	एकूण गुण TOTAL MARKS
* विषयाचा सांकेतिक क्रमांक * SUBJECT CODE	01	04	40	54	55	56	--	--
कमाल गुण MAXIMUM MARKS	100	100	100	100	100	100	100	600 / 700
प्राप्त गुण MARKS OBTAINED	070	042	044	055	036	069	--	316
एकूण गुण (अक्षरी) TOTAL MARKS (IN WORDS)	* THREE HUNDRED AND SIXTEEN *							
गुणांची टक्केवारी PERCENTAGE OF MARKS	52.67		निकाल RESULT	PASS				

* विषयाचा सांकेतिक क्रमांक तपशील मागील पृष्ठावर पहावा.
* Please see the subject code description overleaf.



महत्वाचे - गुणपत्रिका देणाऱ्या प्राधिकाऱ्याशिवाय अन्य कोणालाही या गुणपत्रिकेत कोणताही बदल करता येणार नाही. अनधिकृत बदल केल्यास ही गुणपत्रिका रद्द होईल याशिवाय मंडळ ठरविलेला त्यानुसार योग्य ती इतर दंडात्मक कारवाई होऊ शकेल.

Important - No change in this Statement of Marks shall be made except by the authority issuing it. Any infringement of this requirement will result in cancellation of the statement of marks in question and may also involve imposition of other appropriate penalty as decided by the Board.

टीप/Note : उत्तीर्ण होण्यासाठी प्रत्येक विषयात किमान ३५% गुण आवश्यक. Minimum 35% marks are essential to pass in each subject.

XX - ही खूण विषयात सूट दर्शविते. XX - Indicates Exemption in the subject.

AA - ही खूण अनुपस्थिती दर्शविते. AA - Indicates Absent.

एकूण गुणात दिलेली + ही खूण विनियमानुसार प्रथम श्रेणी साठी आवश्यक जादा गुण दिल्याचे दर्शविते.

+ Sign, if shown under the total marks, indicates the grace marks awarded for getting grade I as per regulation of the Board.

विभागीय सचिव
Divisional Secretary
MSBSHSE

B 0409535

प्रमाणपत्राच्या श्रेणी / Grades of Certificate

016441020

विशेष प्राविण्यासह प्रथम श्रेणी (Grade I with Distinction)	प्रथम श्रेणी (Grade I)	द्वितीय श्रेणी (Grade II)	उत्तीर्ण श्रेणी (Grade Pass)
७५% व त्यापेक्षा अधिक गुण 75% and above	६०% व त्यापेक्षा अधिक परंतु ७५% पेक्षा कमी गुण 60% and above but below 75%	४५% व त्यापेक्षा अधिक परंतु ६०% पेक्षा कमी गुण 45% and above but below 60%	इतर सर्व उत्तीर्ण उमेदवार (विषयात सूट घेतलेल्या उमेदवारांसह) All other successful candidates (Including the exempted)

ATTESTED
CPIO, Wild Life Institute of India, Dehradun

25/3/18

(162)
(38)

Indian Institute of Science

THE COUNCIL OF THE INDIAN INSTITUTE OF SCIENCE,

ON THE RECOMMENDATION OF THE SENATE,

HEREBY CONFERS ON

PAGE NAVENDU VINAYAK

THE DEGREE OF

Doctor of Philosophy

AWARDED AT BANGALORE ON THE 24 SEPTEMBER 2016

ATTESTED
CPIO, Wild Life Institute of India, Dehradun

25/3/18

Amey Kumar

DIRECTOR



P. Rama Rao
CHAIRPERSON, COUNCIL



महाराष्ट्र राज्य माध्यमिक व उच्च माध्यमिक शिक्षण मंडळ, पुणे

Maharashtra State Board Of

Secondary and Higher Secondary Education, Pune

माध्यमिक शालान्त परीक्षा प्रमाणपत्र

SECONDARY SCHOOL EXAMINATION CERTIFICATE

असे प्रमाणित करण्यात येते की / This is to certify that

PAGE NAVENDU VINAYAK

विभागीय मंडळ Divisional Board	आसन क्रमांक Seat No.	केन्द्र क्रमांक Centre No.	शाळा क्रमांक School No.	प्रमाणपत्राचा अनुक्रमांक Sr. No. of Certificate
PUNE	C007662	1023	11.508	041095

माध्यमिक शालान्त प्रमाणपत्र परीक्षा

has passed the SECONDARY SCHOOL CERTIFICATE EXAMINATION MARCH-2000

श्रेणीमध्ये खाली दर्शविलेले विषय घेऊन उत्तीर्ण झाला/झाली आहे.
with subjects shown below.

in Grade FIRST

मुख्य विषय Main Subjects	कमाल गुण Max. Marks	प्राप्त गुण Marks Obtained	श्रेणीचे विषय Subjects of Grade	श्रेणी Grade
ENGLISH	100	063	WORK EXP./TECH.]	
MARATHI	100	062	PREPN. DECORATIVE	A
HINDI	100	060	[SCHOOL SUBJECTS]	
MATHEMATICS	150	101	HEALTH PHYSICAL ED	A
SCIENCE	150	121	SOCIAL SERVICE	A
SOCIAL SCIENCES	150	114	VALUE EDUCATION GENERAL KNOWLEDGE	A C
एकूण गुण/ Total Marks	750	521	PERCENTAGE=	69.46
एकूण प्राप्त गुण (अक्षरी)/ Total Marks Obtained (In words)	FIVE HUNDRED AND TWENTY ONE			
जन्म दिनांक / Date of Birth	23/01/1985 TWENTY THIRD JANUARY NINETEEN EIGHTY FIVE-			

0628211

PUNE
14TH JUNE, 2000

ATTESTED

विभागीय सचिव / Divisional Secretary

CPIO, Wild Life Institute of India, Dehradun

25/3/2018

(40) (16/8/16)

**Science & Engineering Research Board
National Post-Doctoral Fellowship (NPDF) Scheme
Joining Report**

NPDF Application number: PDF/2016/000865

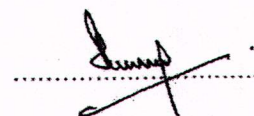
This is to certify that Dr. NAVENDU PAGE has joined this institution **Central Institute of Medicinal and Aromatic Plants, Research Centre, Bangalore** (Name of the host institution) under the mentorship of Dr. V. SUNDARESAN (Name of the Mentor) with effect from 16/8/2016. (Date of Joining, dd/mm/yyyy).

It is also certified that the fellow shall not accept or avail any emoluments /salary /stipend /fellowship from any other source and the fellow will abide by the norms of the host institution during the tenure of the fellowship.




(Signature of the Applicant)

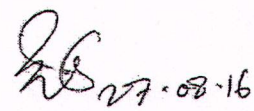
Date: 16/8/2016



(Signature of the Mentor)

Date: 16/8/2016


25/3/18


निदेशक
सी.एस.आई.आर.-केन्द्रीय औषधीय एवं सस्य पोषा संस्थान
(Signature & Seal of the Director, Central Institute of Medicinal and Aromatic Plants, Research Centre, Bangalore)
लखनऊ-220015 (उत्तर प्रदेश)
Date:

ATTESTED

CPIO, Wild Life Institute of India, Dehradun

Dated: 17th April, 2018**Sub: Minutes of Screening Committee Meeting for the post of Scientist – C at Wildlife Institute of India, Dehradun**

Vide Office Order No. WII/ADM/2017-18 dated 10.04.2018, a Screening Committee was constituted to short out the applications for recruitment of five posts of Scientist-C at WII. Accordingly, the committee comprising the following members met at WII on 17.04.2018 in the Board Room of WII. The following members were present:

1. Dr. G.S. Rawat, Dean, FWS - Chairman
2. Shri N.C. Saravanan, IFS; ADG (M&E), ICFRE- Member
3. Dr. V.P. Uniyal, Scientist – F, WII - Member

The Committee carefully went through the advertisement bearing No.WII/ADM/2018/46 for Faculty Recruitment. All the applications (208 numbers) received (signed hard copies) before 02.04.2018 and before 09.04.2018 for those who belong to remote areas of India such as Andaman & Nicobar Islands, Lakshadweep, States/UT in the North East Region, Ladakh, Sikkim, Panaji, Sub-Division of Chamba, Lahaul & Spiti of Himachal Pradesh were carefully screened as per the given eligibility criteria.

Based on the careful examination as per required essential and desirable qualifications, experience, age, etc in accordance with the approved recruitment rules, the committee prepared the list of short listed candidates under four categories (i) General, (ii) OBC, (iii) SC and (iv) ST. The list of shortlisted candidates is attached as **Annexure – 1**. A total of 79 candidates under General, 29 Candidates under OBC, 43 candidates under SC and 24 in ST have been shortlisted.

It was brought to the knowledge of the committee that in a recent judgement of the Hon'ble High Court of Uttarakhand dated 22.09.2016 in the case of Writ Petition Nos. 319 /2016 to 331/2016 (S/S) by Contractual Employees of WII v/s Union of India and Others and judgement of Union Public Service Commission vs. Dr. Jamuna Kurup & Others dated 21.02.2008, wherein it was decided that the candidates working on contract may be given age relaxation as allowed to the Departmental candidates. Accordingly the candidates working on contract at WII were given the age relaxation as given to the departmental candidates.

The Committee viewed that the candidates who have not produced the latest OBC category certificate may be shortlisted provisionally subject to production of certificate at the time of interview, failing which their candidature may be treated as cancelled.

gk
(V.P. Uniyal)

17.4.18


Shri


ATTESTED


03/07/18
CPIO, Wild Life Institute of India, Dehradun

A total of 33 candidates did not fulfill the eligibility criteria. Hence the committee did not shortlist their names. The list of the candidates whose applications have been rejected is given as Annexure- 2.


(Dr. G.S. Rawat)
Chairman


(Shri N.C. Saravanan)
Member


(Dr. V.P. Uniyal)
Member

ATTESTED

CPIO, Wild Life Institute of India, Dehradun

ATTESTED

1

30.	83	Dalbeer Singh Pharswan	5.5.1984	UR
29.	81	Anish Shrivastava	4.6.1988	UR
28.	79	Aditi Mukherjee	20.8.1988	UR
27.	78	Vishnu Priya Padmanaban	9.5.1987	UR
26.	72	Santanu Gupta	30.4.1987	UR
25.	69	Boon Allwin	04.02.1989	UR
24.	65	Syed Mudassir Jeelani	12.01.1981	UR
23.	48	Ajit Kumar	6.6.1985	UR
22.	47	Jhikmik Dasgupta	07.11.1988	UR
21.	46	Dipankar Naha	2.11.1984	UR
20.	45	Murali Krishna	7.5.1987	UR
19.	44	Aashna Sharma	23.12.1989	UR
18.	42	Law Kush Keshari	15.07.1984	UR
17.	41	Galendra Singh	06.11.1983	UR
16.	36	Dorin Dsouza	28.08.1989	UR
15.	35	Sadashiv Vitthal More	21.4.1989	UR
14.	34	Abhishek Ghoshal	01.12.1988	UR
13.	31	Vineet Kumar Dubey	26.11.1984	UR
12.	28	Preeti Tomar	28.2.1990	UR
11.	27	Gopi Mohan	10.01.1985	UR
10.	19	Chandani Gupta	14.10.1989	UR
9.	18	Shobana Ponnivel	22.07.1989	UR
8.	16	Chandramouli S.R.	11.06.1987	UR
7.	14	Prachi Sachchidanand Hatkar	04.12.1989	UR
6.	10	Dhawal Mehta	13.02.1988	UR
5.	9	V. Sachithanandam	08.06.1985	UR
4.	6	Jakesh Mohapatra	12.09.1990	UR
3.	4	Nitin Sharma	01.07.1985	UR
2.	3	Pallab Maity	27.04.1990	UR
1.	2	Shri Prabhakar Yadav	19-11-1988	UR
S.No.	Appl. No.	Name of the Candidate	Date of Birth	Category

Advertisement No. WI/ADM/2018/46

Shortlisted Candidates for Written Test for the Post of Scientist - C

Annexure - 1

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CPIC, Wild Life Institute of India, Dehradun
05/03/2018
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31.	85	Seshadri Kadaba Shamanna	17.9.1987	UR
32.	86	Anand Kumar	02.01.1985	UR
33.	88	Sindhu K.	27.3.1987	UR
34.	91	Amber Srivastava	15.7.1987	UR
35.	93	Sudhir Kumar Yadav	15.4.1985	UR
36.	98	Sanath Krishna Muliya	13.4.1989	UR
37.	101	Himanshu Rajeev Joshi	15.12.1987	UR
38.	106	Saleem Khan	01.07.1983	UR
39.	109	Manjari Malviya	21.08.1987	UR
40.	112	Bhim Dutt Joshi	15.06.1986	UR
41.	114	Shivani Anand	04.12.1988	UR
42.	120	Rochishnu Dutta	07.04.1985	UR
43.	121	Suresh Kumar	19.11.1986	UR
44.	124	Marisha Sharma	24.7.1987	UR
45.	127	Ayan Sadhu	7.8.1988	UR
46.	128	Stotra Chakrabarti	1.7.1989	UR
47.	129	Vishnu Priya Kolipakam	04.9.1985	UR
48.	134	Anoop Vijay Kumar	24.5.1989	UR
49.	135	Kumar Siddharth Singh	30.9.1986	UR
50.	139	Roshni Arora	21.2.1987	UR
51.	142	Narender Reddy Godumagadda	11.06.1988	UR
52.	143	Navaneethan Balasubramani	29.12.1986	UR
53.	145	Amit Kumar Tripathi	15.07.1984	UR
54.	148	John Caleb	14.08.1987	UR
55.	151	Rajni Kant	17.06.1988	UR
56.	152	Suhitha Muhl M.	10.03.1989	UR
57.	155	Pranav Chanchani	02.08.1984	UR
58.	156	Ankita Bhattacharya	18.04.1989	UR
59.	157	Navendu Vinayak Page	23.01.1985	UR
60.	158	Dushyant Sharma	01.05.1982	UR
61.	160	Ankita Rajpoot	05.09.88	UR
62.	163	Ved Prakash Kumar	27.1.1986	UR
63.	164	Dipika Rana	9.8.1985	UR
64.	170	Shivam Shrotiya	19.10.1988	UR
65.	172	Jins Vallanatu James	24.2.1989	UR
66.	175	Jojo Johns	13.5.1987	UR
67.	178	Deepa Mishra Thapliyal	23.2.1986	UR
68.	179	Akshat Goel	28.6.1985	UR
69.	181	Renuka Balasahab Nawadkar	23.10.1987	UR
70.	184	Ravichandran V.	03.06.1990	UR

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S.No.	Appl. No.	Name of the Candidate	Date of Birth	Category
71.	188	Kannan K.	10.04.1984	UR
72.	192	Hirdeh Kumar	5.4.1985	UR
73.	194	Vivek Sarkar	9.10.1987	UR
74.	195	Natasha Sethi	14.3.1987	UR
75.	196	Kulioji Ravikiran Ningappa	5.6.1985	UR
76.	199	Divya Ramesh	23.10.1987	UR
77.	204	Abdulil Kazi	17.04.1985	UR
78.	205	Kuladip Sharma	01.03.1987	UR
79.	206	Dr. Digant Deka	10.09.1984	UR
80.	17	Shri Mriganka Shekhar Sarkar	04.09.1984	OBC
81.	22	Deepali Gopal Kalambe	6.08.1984	OBC
82.	25	Prajapati Bhan Uday	01.04.1984	OBC
83.	32	Alok Ravindra Chorghe	23.5.1987	OBC
84.	38	A. Madhanraj	09.6.1983	OBC
85.	40	Virendra Kumar Madhukar	20.10.1987	OBC
86.	59	Ramesh Chand Swami	19.7.1981	OBC
87.	70	Nasim Ahmad Ansari	10.05.1987	OBC
88.	74	Bharti Verma	3.8.1987	OBC
89.	75	Nehru Prabhakaran	25.5.1986	OBC
90.	92	Thinesh Thangadurai	17.5.1983	OBC
91.	97	Duvada Srinivasa Rao	25.7.1984	OBC
92.	107	Ashutosh Singh	25.09.1986	OBC
93.	111	Kamlakannan B.	29.05.1982	OBC
94.	115	Chetan Kumar Gandia	21.05.1987	OBC
95.	116	Anukul Nath	18.03.1988	OBC
96.	126	Anup Kumar Pradhan	1.5.1987	OBC
97.	130	Esvar Satya Narayan	01.1.1987	OBC
98.	131	Vipul Maurya	27.6.1985	OBC
99.	132	Khurajam Jibankumar Singh	1.3.1983	OBC
100.	133	Bobbymore Konsam	5.8.1985	OBC
101.	136	Doki Adimallalah	17.5.1987	OBC

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S.No.	Appl. No.	Name of the Candidate	Date of Birth	Category
102.	154	A. Daniel Reegan	15.04.1985	OBC
103.	159	Predit M.A.	12.07.1984	OBC
104.	161	Manoharmayum Vikramjit Sharma	14.12.1986	OBC
105.	166	Jagdish Saini	7.7.1984	OBC
106.	168	Pushp Raj Shivhare	20.11.1982	OBC
107.	190	Ramesh Kumar Selvaraj	30.05.1985	OBC
108.	193	Shameer Thekke Thumbath	16.7.1986	OBC
109.	1	Arun Kumar A	21.12.1986	SC
110.	7	Sanjay Babu	12.02.1987	SC
111.	8	Rahul Jitin	28.07.1989	SC
112.	11	Thangapandiyan S.	20.05.1988	SC
113.	20	Vikas Kumar	03.04.1987	SC
114.	21	Vibhav Gautam	02.01.1987	SC
115.	23	Om Kumar	20.03.1990	SC
116.	29	Krishnendu Mondal	26.3.1983	SC
117.	33	Ravi Pratap Gautam	8.8.1988	SC
118.	37	Vimala D.	29.4.1984	SC
119.	43	Manoj Kumar	30.12.1987	SC
120.	49	Ranjana Pal	26.2.1990	SC
121.	50	Indranil Mondal	26.12.1985	SC
122.	52	Amit Kumar	06.07.1987	SC
123.	57	Manikanta Varadaiah	26.01.1984	SC
124.	61	Vidyadhar Madhavrao Aikore	21.02.1981	SC
125.	63	Praveen Bharti	17.02.1983	SC
126.	64	Sudhakar N.R.	28.12.1986	SC
127.	73	Prem Jothi	29.7.1986	SC
128.	80	Manjunath Swamy	24.12.1981	SC
129.	82	Rohit Kalotra	06.02.1986	SC

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S.No.	Appl. No.	Name of the Candidate	Date of Birth	Category
130.	87	Eliza Khwairakpam	15.3.1986	SC
131.	90	Viswanathan Chinnathambi	21.5.1986	SC
132.	94	Chandra Prakash	15.8.1987	SC
133.	96	Saravanan J	13.9.1983	SC
134.	100	Sadashiv Hanamant Waghmare	24.6.1989	SC
135.	102	Ram Kumar	08.05.1987	SC
136.	104	Parkash Singh	23.09.1983	SC
137.	105	Alka Rani	29.12.1985	SC
138.	108	Simarjit Kaur	04.07.1985	SC
139.	113	Adhavan D.	13.01.1984	SC
140.	122	Venkataswamy M.	21.12.1982	SC
141.	137	Shweta Singh	10.6.1992	SC
142.	146	Devendra Kumar	12.06.1983	SC
143.	147	Anjali Verma	06.05.1987	SC
144.	174	Simranjit Kaur	15.11.1987	SC
145.	183	S. Baskaran	20.03.1986	SC
146.	185	Amar Singh	02.10.1987	SC
147.	191	Prashant Swapnil	29.9.1986	SC
148.	201	Pankaj Umashankar Ramteke	13.08.1982	SC
149.	202	B Mahesh	01.01.1990	SC
150.	203	Umesh Yeduba Wagh	02.04.2018	SC
151.	209	Ningthoujam Seema Devi	01.02.1987	SC
152.	5	Pawan Kumar	10.05.1984	ST
153.	12	Sandeep Lakhiram Narnaware	16.4.1985	ST
154.	15	Rupavath Rajendar Kumar	20.06.1985	ST
155.	24	Sandeep Kumar	25.01.1987	ST
156.	26	Prudhvi Lal Bhukya	23.08.1990	ST
157.	39	Puia Lalthan	24.9.1982	ST

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158.	58	Kunzes Angmo	20.8.1983	ST
159.	67	Priyanka Sah	05.09.1991	ST
160.	68	Shrikant Kol	15.12.1986	ST
161.	71	Samydrail P.	27.06.1984	ST
162.	77	Chongpi Tuboi	9.10.1981	ST
163.	89	S. Govindan	5.1.1988	ST
164.	99	Lanu Sunep	1.4.1984	ST
165.	118	Amrutha Kalyani Ramavath	22.04.1986	ST
166.	123	Suman Bukke	2.6.1984	ST
167.	140	Rajan Pilakandy	21.6.1983	ST
168.	141	Daoharu Baro	30.12.1988	ST
169.	165	Namita Brahma	7.2.1982	ST
170.	167	Rahul Kumar Meena	5.9.1987	ST
171.	171	Ajaz Hussain	2.2.1985	ST
172.	180	Mukesh Meena	31.8.1984	ST
173.	187	Ashok Kumar Mallik	01.05.1980	ST
174.	197	Ms. Lallianpuil Kawli	21.5.1986	ST
175.	198	C. Lalchandama	11.12.1983	ST

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List of candidates whose applications have been rejected and not shortlisted for written test

Sl. No.	Application Sl. No.	Name of candidate	Category	Reasons for rejection
1	13	Swapnil Dayalarao Bhowate	SC	M.Sc. not in relevant subject
2	30	Saurabh Shanu	UR	No experience after M. Tech.
3	51	Khem Raj Meena	ST	Application without signatures
4	53	Sachinandan Dutta	OBC	Experience Certificate not included
5	55	Nihar Nalini Mohanty	UR	M.Sc. – Overage Less experience after Ph. D.
6	56	B.M. Krishnakumar	OBC	No experience certificate
7	60	Preeti Shrish Virkar	UR	M.Sc. – Overage Ph.D. – Less experience
8	62	Amit Kumar	OBC	Not forwarded through employer hence not considered departmental category; Overaged.
9	66	Dhyal Singh	UR	No documents enclosed
10	76	Tanvi	UR	No experience certificate enclosed
11	84	Ganesh SR	UR	No experience after Ph.D.; Overaged on the basis of M. Sc.
12	95	Mandar Dilip Kulkarni	UR	No experience certificate enclosed
13	103	Jay Nath Ram	SC	Application without signature; No certificates enclosed
14	110	Nisha	UR	Application without signature
15	117	Sridharan	SC	No documents attached
16	119	Zaffar Rais Mir	UR	Overage; Less experience after Ph. D.
17	125	Shringarpure Narendra Rohan	UR	M.Sc. – Overage Less experience after Ph. D.
18	138	Sunny Deori	ST	Application without signatures
19	144	Vivekanand Bahuguna	UR	Application without signatures
20	149	Nishant Kumar	UR	No document attached
21	150	Animesh Talukdar	UR	Less experience after M.Sc.
22	153	Manoj Kumar	SC	No experience
23	162	Ashok Kumar Madikonda	SC	Application without signatures
24	169	Swati Verma	SC	Application without signature
25	173	Shiju T. Raj	SC	Application without signatures
26	176	Sandeep Rai	UR	Overage
27	177	Shobhana K. A.	SC	Application without signatures
28	182	Ritis Shyanti	UR	Application without signatures
29	186	Rathinakumar T.	OBC	Application without signatures
30	189	Renuka Shakywal	SC	No experience after M.Sc.
31	200	Raghvendra Hanumantappa	ST	Application without signatures
32	207	Savurirajan M	SC	Application without signatures
33	208	Kalzang Targe	ST	No documents submitted

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02/05/2018/ Confidential

Marks obtained by the candidates in the Written Test

Category – 'Un-reserved'

Annexure – 3

Merit	S.No.	Appl. No.	Registration No.	Name of the Candidate	Marks (60 max)
1	45	127	WII20180114	Ayan Sadhu	39.75
2	19	44	WII20180210	Aashna Sharma	35.25
3	46	128	WII20180203	Stotra Chakrabarti	35
4	31	85	WII20180223	Seshadri Kadaba Shamanna	33
5	57	155	WII20180302	Pranav Chanchani	31.5
6	59	157	WII20180088	Navendu Vinayak Page	31.5
7	42	120	WII20180135	Rodhishnu Dutta	30.75
8	64	170	WII20180286	Shivam Shrivastava	30.75
9	22	47	WII20180173	Jhikmik Dasgupta	29.75
10	50	139	WII20180285	Roshni Arora	29.5
11	39	109	WII20180299	Manjari Malviya	28.5
12	6	10	WII20180143	Dhawal Mehta	28.25
13	21	46	WII20180131	Dipanjana Naha	27.5
14	58	156	WII20180315	Ankita Bhattacharya	26.5
15	14	34	WII20180099	Abhishek Ghoshal	25.75
16	8	16	WII20180105	Chandramouli S.R.	25.25
17	4	6	WII20180091	Jakesh Mohapatra	25
18	20	45	WII20180095	Murali Krishna	25
19	44	124	WII20180249	Marisha Sharma	24
20	47	129	WII20180288	Vishnupriya Kolipakam	24

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Minutes of the Meeting of Institute's Committee for Selection and Assessment Promotion (ICSAP) held in Wildlife Institute of India, Dehradun on 2nd and 3rd May, 2018

The Institute's Committee for Selection and Assessment Promotion (ICSAP) met on 2-3 May, 2018 at Wildlife Institute of India (WII), Dehradun. The following were present:-

1. Dr. L.M.S. Palni, : Chairman
Vice Chancellor,
Graphic Era University,
566/6 Bell Road, Clement Town, Dehradun 248 002
Uttarakhand
2. Dr. Mewa Singh : Member
Professor and
J.C. Bose Fellow
University of Mysore
Manasagangotry, Mysore-570006
3. Dr. Janki Andharia : Member
Professor and Dean
Jamsetji Tata School of Disaster Studies,
Tata Institute of Social Sciences,
Mumbai: 400 088 INDIA
4. Dr. Anmol Kumar : Member
Flat No -1701, Tower-01
Prateek Fedora, Sector -61, Noida
Distt. Gautam Budha Nagar, Pin 201301 (UP)
5. Shri Soumitra Dasgupta* : Member
Inspector General of Forests (WL)
Ministry of Environment, Forest and Climate Change,
Indira Paryavaran Bhawan,
Ali Ganj, Jor Bagh Road, New Delhi 110003
6. Dr. Sarnam Singh : Subject Matter Specialist
Former Dean, IIRS, Dehradun
7. Dr. Pradeep Vyas, : Subject Matter Specialist
Former Chief Wildlife Warden,
Government of West Bengal, Kolkata
8. Shri Sandeep Kujur, IFS : Special Invitee
ADG (Administration),
Indian Council of Forestry, Research & Education,
Dehradun
9. Dr. V.B. Mathur : Member Secretary
Wildlife Institute of India
Chandrabani, Dehradun

Participated on 3rd May, 2018 only

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Wild Life Institute of India, Dehradun

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Dr. V.B. Mathur, Director, WII & Member-Secretary ICSAP welcomed Dr. L.M.S. Palni, Chairman, ICSAP & all members of the Committee and said that this Committee was meeting for the first time after its re-constitution. He informed that as per provision of Rule 6.4 (iii) of the Institute's Recruitment and Assessment Promotion Rules for Group-A Scientific Posts – 2010, the quorum for this meeting was complete.

Member Secretary informed that the Institute had advertised for filling up of five posts of Scientist-C (02 in General Category; 01 in OBC Category; 01 in SC Category; and 01 in ST Category) in Pay Matrix Level 11 (Rs. 67,700-2,08,700/-) on a direct recruitment basis. He informed the members of the process of recruitment followed as per the provisions of Institute's Recruitment and Assessment Promotion Rules for Group-A Scientific Posts – 2010. He further informed that in an Interim Order in Writ Petition (S/B) No.166 of 2018 in the Hon'ble High Court of Uttarakhand at Nainital dated 1st May, 2018 in Dr. Ramesh Chinnasamy V/s Director, Wildlife Institute of India it has been directed that due to pendency of the said Writ Petition, the participation of the applicants in the written examination and their subsequent shortlisting for interview by the ICSAP will be provisional and the final selection for one post of Scientist-C in OBC category will be subject to the result of the said Writ Petition. Accordingly, all the applicants in the OBC category were informed of the said Interim Order as per the directions of the Hon'ble High Court of Uttarakhand.

After deliberations on the recruitment process and arriving at a consensus on the criteria of marking in the interview, 20 short listed candidates on the basis of written-examination conducted in the forenoon of 02.05.2018 appeared before the ICSAP on 2nd and 3rd May, 2018. The ICSAP assessed the candidates on the basis of (i) Domain Knowledge (ii) Research & Publications (iii) Teaching/Training Abilities and (iv) Overall Professional Competence and recommends as follows:

- A. **Scientist-C (Two Positions)** : **Un-Reserved Category**
- (1) Vishnupriya Kolipakam : Recommended for Appointment
- (2) Navendu Vinayak Page : Recommended for Appointment
- (3) Stotsa Chakrabarti : Wait listed 1
- (4) Roshni Aroon : Wait listed 2
- B. **Scientist-C (One Position)** : **OBC Category**
- (1) Nehru Prabakaran : Recommended for Appointment
- (2) Alok Ravindra Chorghhe : Wait listed

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02/05/2018
CPIO, Wildlife Institute of India, Dehra

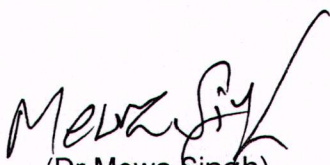
Handwritten signatures and initials at the bottom of the page.


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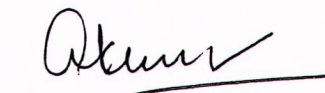
C. **Scientist-C (One Position)** : **SC Category**
(1) Amit Kumar : Recommended for Appointment
(2) Indranil Mondal : Wait listed

D. **Scientist-C (One Position)** : **ST Category**
(1) Lalichanpuri Kaulni : Recommended for Appointment
(2) Chongpi Tuboi : Wait listed


The marks given by the ICSAP to all the candidates who appeared before the ICSAP are placed as **Annexure-I, II, III and IV.**

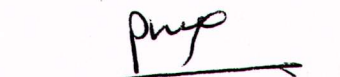

(Dr. Mewa Singh)
Member

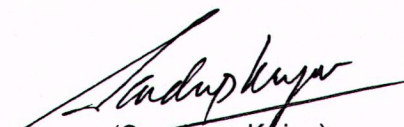

(Dr. Janki Andharia)
Member



(Dr. Anmol Kumar)
Member


(Dr. Soumitra Dasgupta)
Member


(Dr. Sarnam Singh)
Subject Matter Specialist


(Dr. Pradeep Vyas)
Subject Matter Specialist


(Sandeep Kujur)
Special Invitee


(Dr. V.B. Mathur)
Member Secretary


(Dr. L.M.S. Palni)
Chairman, ICSAP

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**WILDLIFE INSTITUTE OF INDIA
CHANDRABANI, DEHRADUN
INTERVIEW MAX MARKS 100
2nd and 3rd May, 2018-05-02**

Un-Reserved Category: Scientist-C (02 Positions)

S. No.	Name of Applicant	Domain Knowledge (35 Marks)	Research & Publications (35 Marks)	Teaching/Training Abilities (20 Marks)	Overall Professional Competence (10 Marks)	Total (100 Marks)	Remarks
1	Jakesh Mohapatra	25	15	15	6	61	—
2	Dhawal Mehta	28	15	20	7	70	—
3	Chandramouli S.R.	20	24	20	7	71	—
4	Abhishek Ghoshal	20	22	14	7	63	—
5	Aashna Sharma	20	18	15	7	60	—
6	Murali Krishna	19	25	18	8	70	—
7	Dipanjana Naha	25	20	15	8	68	—
8	Jhikmik Dasgupta	20	18	15	7	60	—
9	Seshadri Kadaba Shamanna	23	20	14	7	64	—
10	Manjari Malviya	21	23	14	7	65	—
11	Rochishnu Dutta	22	20	12	7	61	—
12	Marisha Sharma	21	18	13	7	60	—
13	Ayan Sadhu	24	22	15	7	68	—
14	Stotra Chakrabarti	30	26	17	9	82	Waitlist-1/2
15	Vishnupriya Kolipakam	31	28	18	9	86	Recommended 1/2
16	Roshni Arora	29	25	18	9	81	Waitlist 2/2
17	Pranav Chanchani	28	25	18	9	80	—
18	Ankita Bhattacharya	20	25	17	8	70	—
19	Navendu Vinayak Page	31	28	17	9	83	Recommended 2/2
20	Shivam Shrotriya	23	22	16	7	68	—

Mewa Singh
(Dr. Mewa Singh)
Member

J. Andharia
(Dr. Janki Andharia)
Member

A. Kumar
(Dr. Anmol Kumar)
Member

S. Singh
(Dr. Sarnam Singh)
Subject Matter Specialist

P. Vyas
(Dr. Pradeep Vyas)
Subject Matter Specialist

S. Kujur
(Sandeep Kujur)
Special Invitee

V.B. Mathur
(Dr. V.B. Mathur) 21/7/18
Member Secretary

L.M.S. Palni
(Dr. L.M.S. Palni)
Chairman, ICSAP

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33/5/18
CPIO, Wild Life Institute of India, Dehradun



भारतीय वन्यजीव संस्थान
Wildlife Institute of India

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No.WII/RTI/CPIO/2018-19 (Qtr-I)/15

Dated: July 4, 2018

To,

Ms.Gauri Singh,
E-2 Upasana Apartments,
1, Hailey Road,
New Delhi – 110001

Sub: Information sought under Right to Information Act, 2005 – reg.

Ref: Your online RTI request regarding. WLIOI/R/2018/50014.

Madam,

Please refer to your online RTI request cited above under RTI Act, 2005. In this context, the point-wise reply to your queries has been received from the concerned authority of the Institute and the same is attached separately in 54 nos of pages.

If you are not satisfied with the aforesaid reply, you may file an appeal before the First Appellate Authority i.e, "Dr.V.B.Mathur, Director, Wildlife Institute of India, P.Box. # 18, Chandrabani, Dehradun – 248001, Ph. 0135-2646102, 2640910" within a period of one month.

Thanking you,

Yours faithfully,

(Dr. Anju Baroth)

CPIO & NO, RTI

Encl.: As above

स्पीड पोस्ट
SPEED POST

पत्रपेटी सं० 18, चन्द्रबनी, देहरादून – 248001, उत्तराखण्ड, भारत
Post Box No. 18, Chandrabani, Dehradun – 248001, Uttarakhand, INDIA
ई.पी.ए.बी.एक्स : +91-135-2640114, 2640115, 2646100 फ़ैक्स : 0135-2640117
EPABX : +91-135-2640114, 2640115, 2646100; Fax : 0135-2640117;
ई-मेल / E-mail: wii@gov.in, वेब / website: www.wii.gov.in

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Online RTI-15
55(54+1)

**Wildlife Institute of India
Chandrabani, Dehradun**

No. A/2-31/2005-WII

Dated: 25th June 2018

Office Note

Sub: Request to provide information sought by the applicant under Right to Information (RTI) Act, 2005-reg.

Ref: CPIO, WII note dated 28.05.2018 along with an RTI Request No. WLIOI/R/2018/50014(No.15) dated 28.05.2018 of Shri Gauri Singh, New Delhi.

Sl. No.	Information Sought	Reply
1.	Copy of documents including application forms submitted, certificates of age, educational qualification and experience for the direct recruitment as Scientist-C at WII (vide advertisement notification Advt. WII/ADM/2018/46) of selected candidates in the unreserved category.	A copy of the application in respect of selected candidates under unreserved category namely (i) Dr. Vishnupriya Kolipakam (ii) Dr. Navendu Vinayak Page are enclosed as Annexure 1
2.	Copy of documents containing suggestions and remarks of verification officers of WII during the time of the recruitment process for Scientist-C at WII (vide advertisement notification Advt. WII/ADM/2018/46) of selected candidates in the unreserved category.	A copy of the screening committee minutes is enclosed as Annexure 2 on this Para.
3.	Copy of documents containing experience certificates of selected candidates in the unreserved category for Scientist-C at WII vide advertisement notification Advt. WII/ADM/2018/46	The required information is furnished along with replied in Para 1 (Annexure 1)
4.	Copy of any document containing a claim for age relaxation by the selected candidates in the unreserved category during the recruitment process for Scientist-C at Wildlife Institute of India vide advertisement notification Advt. WII/ADM/ 2018/46	No such information exists in the Institute.
5.	Copy of list of total marks secured by the top 20 candidates of the unreserved category in the final interview and in the written examination conducted by WII on 02.5.2018 for Scientist-C at WII vide advertisement notification Advt. WII/ADM/2018/46.	A copy of marks obtained in written examination is enclosed as Annexure 3 . A copy of the proceedings of the selection/interview committee is attached as Annexure 4 .
6.	Copy of waitlist, if any for the candidates in the unreserved category post final interview conducted on 2.5.2018 for Scientist-C at WII vide advertisement notification Advt. WII/ADM/2018/46.	The required information may be obtained from Annexure 4 .

25/6/18
(Rajiv Mehta)
Section Officer

A.O. 25/6/18
Rajiv 25/6/18
CPIO 26/06/18
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PROFORMA FOR APPLICATION



K. Vishnu

OK

1. Advertisement No: Advt. WII/ADM/2018/46
2. Post Applied for: Scientist-C
3. Application Fee details: Appendix -1 (WII20180288_1521978352775)
4. Category: Unreserved (UR)
SC/ST/OBC/UR (please attach certificate)
5. Name (in block letters):
Last Name: KOLIPAKAM
Middle Name:
First Name: VISHNUPRIYA
6. Father's /Husband's Name: IP BOPANNA
7. Permanent Address
c/o Dr. K. Lakshman, 17-2-F6, La-Villa,
Gandhi Road, Madanapalle - 517325,
Andhra Pradesh
8. Address for correspondence
WII-NTCA Tiger Cell,
Wildlife Institute of India Chandrabani,
P.O. 18, Dehradun
248001
Pincode :
Tel. No. & Fax No. with STD code: +91 135 264 6107
E- mail : kolipakam@gmail.com
Mobile : +91 9837231207
9. Nearest Railway Station: Dehradun
10. Date of Birth (Date/Month/Year): 04/09/1985
(please attach certificate)
11. Age as on 2nd April, 2018: 32 years, 6 months, 29 days (Appendix 2)
(in Years, Months and Days)
12. Scale of Pay of present post & present Basic Pay and Total emoluments drawn: Rs. 58700 (Project Scientist-C)

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13. Educational Qualifications starting with Higher Secondary (10+2) :

Exams passed	Name of the Board/ University	Year of passing	Subjects	Division	Percentage of marks obtained	Enclosed appendix No.
Higher Secondary	Board of Intermediate education, Kakatiya Junior college, Hyderabad	2003	Botany, Zoology, Physics, Chemistry, Sanskrit & English	First	88.8	Appendix 3
B.Sc.	Bharathiar University, Coimbatore	2006	Biotechnology	First	83.4	Appendix 4
M.Sc.	University of Leeds, UK	2007	Bioscience (Human genetics)	First	61	Appendix 5 (a-b)
Ph.D.	Max Planck Institute for Psycholinguistics & Radboud University, Nijmegen, Netherlands	2015 (accepted) Defense - 7 May, 2018	Genetics - A holistic approach to understanding pre-history	Not applicable		Appendix -6 (a-b)

14. If Ph.D., mention the following:

- (i) Title of thesis: **A holistic approach to understanding prehistory**
- (ii) University: **Max Planck Institute for Psycholinguistics & Radboud University, Nijmegen, Netherlands**
- (iii) Name of Supervisor(s): **Prof. Michael Dunn & Prof. Fiona Jordan**
- (iv) Year of award of the degree: **2015 (accepted), May 7, 2018 (defense)**
- (please attach copy of doctorate degree) **Appendix 6(a-b)**
- (v) Summary (maximum 2 pages): **Appendix 7**

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15. Secondary and Tertiary skills, if any

Research experience: Over 10 years of experience in Interdisciplinary research in **Molecular biology, anthropology and Genetics**. Proficient with **comparative methodology** and **Population genetic analyses and Big data analysis**

Wildlife Institute of India: Evaluating carnivore population demography and population structure in India through non-invasive sampling and modelling using population genetic techniques.

Tools: **Conservation genetics lab work, Coalescent simulations, Population genetics, Whole genome analysis and Phylogenetics**

Max Planck Institute for Psycholinguistics : Modelling demographic history of Polynesians using genetic data Modelling Austronesian expansion through meta analyses and population genetics, Role of selection in African populations using genome wide analysis, Evolutionary and adaptive basis of cultural traits in Polynesian societies

Tools: **Evolutionary genetics, Coalescent simulations, Population genetics, Whole genome analysis, Phylogenetics, Comparative methodology, Anthropology & Linguistics**

Indian Institute of Science, Bangalore: Human-Wildlife Conflict: Investigating the drivers of human perception of conflict and exploring the roles of variables like history, culture in semi arid regions of India

Tools: **Anthropological field work, Statistical analysis.**

National Center for Biological Sciences, Bangalore: Conservation genetics of Tigers and Leopards using population genetic tools, Population and demographic history of the Khoisan speaking groups of Africa.

Tools: **Extraction of DNA from scat using non-invasive techniques, population genetics, coalescent modelling.**

University of Leeds, UK: Peopling of Island Southeast Asia project.


Tools: **Extraction of DNA, Phylogenetics, Population genetics, Phylogeography.**

Technical knowledge: Proficient in statistical data analysis programming languages like **R, python** and in data analysis packages of population genetics and phylogenetics like Arlequin, STRUCTURE, Destruct, IM, Migrate-n, Bayesass, Phylip, PAUP, BEAST, Mesquite, etc., Proficient in using coalescent simulation tools of population genetics like ms, SIMCOAL, ABC Toolbox, DIYABC and also forward simulation tools like SIMUPOP

Fund Raising Skills

Grants

- 2014: Grant of **Rs. 68,48,000**, from **National Tiger Conservation Authority, India**, for the project titled, "Genetic Connectivity At Landscape Scales For Large Carnivore Populations In Tiger Habitats"
- 2009: CEPF individual grant for the study of Human-wildlife conflict in the Western Ghats of India. (awarded, but not availed)
- 2007: Department of Biological Science grant of **GBP 2000£** for MSc Dissertation titled "Peopling of Island Southeast Asia"

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Awards

- 2006 University 4th Rank, Bharathiar University, Coimbatore.
- 2009 **International Max Planck Research Fellowship**
- 2006 **DFID Shared Scholarship Scheme for MSc at University of Leeds, UK.**
- 2010 **Best Talk at 16th European Meeting of PhD Students in Evolutionary Biology, Wierzba, Poland**
- 2007 - Core member involved in putting forward the first edition of the Young Ecologists Talk and Interact (YETI) conference – a conference aimed to provide a platform for young ecologists in India. This has since become a national conference.
- 2017 **Best Presentation at XXXI Annual Research Seminar, Wildlife Institute of India. Award for best oral presentation at XXXI Annual Research Seminar for "Genetic structure of tigers in India and its conservation implication".**

Programming : Amateur programmer in Python.

Teaching experience:

- 2009-2012 Lead Instructor on record for Graduate course on **Population Genetics** at Radboud University, Nijmegen, **Netherlands**
Lead Instructor on record for Graduate course on **Evolutionary biology** at Radboud University, Nijmegen, **Netherlands**
- 2017-18 Basics of population genetics for Graduate students of Wildlife at Wildlife Institute of India, Forest Research Institute, Dehradun, PhD students of Forest Research Institute.
Advanced techniques in R, for PhD students of Saurashtra University
- 2017 Lead Instructor for **Workshop on Conservation Genetics**, Salim Ali Centre for Ornithology & Natural history, Coimbatore
Lead Instructor for **Advanced Workshop on Conservation Genetics** at Young Ecologists Talk and Interact, Tezpur
- 2016 Lead Instructor for **Advanced Workshop on Conservation Genetics** at Young Ecologists Talk and Interact, Delhi
Basics of population genetics for MSc. Wildlife at Wildlife Institute of India
- 2014-15 Lead Instructor for **Advanced Workshop on Conservation Genetics** at Student Conference on Conservation Science (SCCS), Bangalore
- 2007-2008 Teaching assistant for graduate course in **Evolutionary Biology** at National Centre for Biological Sciences, Bangalore

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Communication skills:

- Presented at various international conferences
 - 2015 Invited Popular talk on "Evolutionary processes in language and culture", at Young Ecologists Talk and Interact conference, **Delhi**.
 - 2011 Modelling sex-biased migration in the Pacific. Poster presented at the 7th International Society for Applied Biological Conference on Forensic, Anthropologic and Medical Genetics, Bol, **Croatia**.
 - 2010 Modelling evolutionary processes in genes and culture. Talk presented at the 16th European Meeting of PhD Students in Evolutionary Biology. Wierzbica, **Poland**. 2010-05-23 - 2010-05-26.
 - Delving deeper into the Out of Taiwan hypothesis. Poster presented at the Center for Ecology and Evolution 2010 Symposium, **London, UK**.

• Experience of dealing with **various tribal communities** in translating research findings
As part of my PhD project, I have had to communicate with several communities over the course of time, and explain the outcome of research findings that have utilized genetic/social data from these communities. The permission to publish research findings of these communities it was mandatory to get approval from the scientific tribal committees of each community involved in the project. As a result, I have fine tuned my sensibilities and understood the moral dimension of research ethics, especially while working on sensitive topics which have a historical dimension to it.

Strong organizing ability: Experience in organizing and managing a large landscape scale project at the WII, and in managing the Conservation Genetics Lab at the WII.

Involving student volunteers and researchers from different disciplines, cultural events and conferences (YETI)

- **Extracurricular activities:** Interest in sports (Badminton), Trekking, Singing, Literature.

16. Number and details of papers published

1. **Kolipakam, V.**, Jordan, F.M., Dunn, M., Greenhill, S.M., Bouckaret, M., Gray, R., Verkertk, A.V. (2018). A Bayesian Phylogenetic Study of the Dravidian Language Family. Royal Society Open Science. 5(3), 171504.
2. Maroju, P.A., Yadav, S., **Kolipakam, V.**, Singh, S., Qureshi, Q., Jhala, YV. (2016). Schrodinger's Scat : A critical review of the currently available tiger (*Panthera tigris*) and leopard (*Panthera pardus*) specific primers in India, and a novel leopard specific primer. BMC Genetics. 17:37
3. Jhala, YV., Qureshi, Q., Gopal, R., **Kolipakam, V.**, Kumar, U., & Saini, S. (2017). Protocols for Monitoring habitat quality and wildlife populations in tiger landscapes. NTCA-WII Tiger Cell, Wildlife Institute of India & Global Tiger Forum. TR002/2017
4. **Kolipakam V.**, et al., (2016). Non-invasive genetic sampling to assess minimum tiger numbers and genetic structure. In Jhala Y, Qureshi Q & Gopal R (eds) "The status of tigers, co-predators & prey in India, 2014. National Tiger Conservation Authority, New Delhi & Wildlife Institute of India, Dehradun. TR2015/021.
5. **Kolipakam, V.**, Gray, R.D., & Jordan, F. (Submitted*). A co-evolutionary analysis of the genetic basis of inheritance and land tenure norms. Evolution and Human Behavior.
6. O'Connor L & **Kolipakam V** (2014). Human migration, dispersals and contacts in South

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America. In: Muysken P and O'Conner L (eds) *The Native Languages of South America: Origins, development, typology*. Cambridge University Press: Cambridge.

7. **Kolipakam, V., Kayser, M., Vanoven, M., Stoneking, M., Dunn, M., & Jordan, F.** (Accepted*) Looking to the future to understand the past: Effect of culture on genes. *Heredity*
8. **Kolipakam, V., Dunn, M., Kayser, M., Vanoven, M., Stoneking, M & Jordan, FM.** Pacific dispersal: A coalescent perspective on sex-biased admixture (Submitted to the Maori Tribal council for review, to be submitted to the *American Journal of Human Genetics*).
9. **Kolipakam, V & Shanker, K (2011).** Comparing human-wildlife conflict across different landscapes: A framework for examining political and economic issues and a preliminary comparison between sites. Trondheim/Bangalore: Norwegian Institute of Nature Research (NINA) & Centre for Ecological Sciences (CES), Indian Institute of Science.

*Pending ethics committee approval

17. Number of books published (Attach list): **Book chapter**

1. **O'Connor L & Kolipakam V (2014).** Human migration, dispersals and contacts in South America. In: Muysken P and O'Conner L (eds) *The Native Languages of South America: Origins, development, typology*. Cambridge University Press: Cambridge.

18. Total experience as on **2nd April, 2018** in years, months and days in the field of wildlife research.

(a) After M.Sc : **4 years 3 months 1 days**

(b) After Ph.D : **2 years 3 months 6 days**

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19. Employment details (Chronologically from present position backwards):

Name of the Employer/ Organization	Full Address of Employer/ Organization	Post held (with pay scale)	Period From* - To*	Total emoluments Drawn (per month)	Nature of duties/ experience
NTCA-WII Tiger Cell, Wildlife Institute of India	Chandrabani, P.O. 18, Dehradun, 248001	Project Scientist -C (Conservation genetics) (Rs.58700)	April, 2016 - Present	Rs. 58700	Managing the genetic component of the Tiger cell. Assisting the National Tiger Conservation authority in their mandates on conservation, giving inputs for important conservation planning, EIA assessments. Planning and executing projects that contribute to our knowledge of conserving endangered species.
Wildlife Institute of India (Genetic Connectivity Project)	Chandrabani, P.O. 18, Dehradun, 248001	Senior Research Biologist	1 st April, 2016 January, 2016 - March, 2016	Rs. 28,500 (Consolidated)	Leading the project on design, and data analysis (genotyping, analysis), report writing of endangered carnivores
Wildlife Institute of India (Dr. YV. Jhala)	Chandrabani, P.O. 18, Dehradun, 248001	Senior Research Biologist	Oct 2013 - December, 2015	Rs.28,500 (Consolidated)	Project "Monitoring Tigers, Co-Predators and their Prey". Senior research biologist for the Genetics component, data generation and analysis, management of the conservation genetics lab.

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Dr. Michael Dunn, Evolutionary Process in Language and Culture group, Max Planck Institute for Psycholinguistics.	EPLC group, Max Planck Institute for Psycholinguistics, Wundtlaan 1, 6525XD, Nijmegen, The Netherlands.	Research Affiliate	September 2012 to October 2013	750 euros	Finalising EPLC group reports, Population genetic data analysis, Forward simulations, Phylogenetic analysis of linguistic and cultural data.
Dr. Michael Dunn, Evolutionary Process in Language and Culture group, Max Planck Institute for Psycholinguistics.	EPLC group, Max Planck Institute for Psycholinguistics, Wundtlaan 1, 6525XD, Nijmegen, The Netherlands.	Staff Researcher	September 2009 to August 2012	1750	Contributing to research objectives of the EPLC group, collection of anthropological and genetic data from Pacific Islands & India, Phylogenetic and population genetic analysis, Coalescent simulations, Forward simulations (Python+R), Evolutionary anthropological analysis, Linguistic data analysis.
Dr. Kartik Shanker, Centre for Ecological Sciences, Indian Institute of Sciences.	Centre for Ecological Sciences, Indian Institute of Science, Bangalore - 560012, India.	Project Assistant (12,000 Rs/month)	July 2008 to July 2009	Rs.12,000	Project titled, "Human wildlife conflict" in collaboration with the Norwegian Institute of Nature Research. Field research, data assimilation, ethnographies, Analysis and publication of report.
Dr. Uma Ramakrishnan, National Centre for Biological Sciences	Lab 3, National Centre for Biological Sciences, GKV campus, Bangalore - 560065, India.	Project Assistant (10,000 Rs/month)	December, October 2007 to July 2008	Rs.8000	Conservation and population genetics. Individual id of Tigers and leopards, field work in AP on small mammals and phylogeography of human populations in Africa

* Specify Month and Year

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21. References: (Name and Designation along with contact address including fax, email and mobile)

1. **Dr. Yadvendra Dev Jhala**

Senior Professor, Wildlife Institute of India
Chandrabani P.O. 18, Dehradun 248001
Phone: (+91) 135 264 6223, E-mail: jhalay@wii.gov.in

2. **Prof Qamar Qureshi**

Senior Professor, Wildlife Institute of India
Chandrabani P.O. 18, Dehradun 248001
Phone: (+91) 135 264 6229, E-mail: qnq@wii.gov.in

3. **Dr. VP Uniyal**

Senior Professor, Wildlife Institute of India
Chandrabani P.O. 18, Dehradun 248001
Phone: (+91) 135 264 6120, E-mail: uniyalvp@wii.gov.in

21. Any other relevant information:

- 2006: University Rank, BSc. Biotechnology, Bharathiar University.
- Participant at the First AnthroTree workshop: A phylogenetic workshop for evolutionary anthropologists, Harvard, Amherst, MA. June 2010.
- Participant at the R workshop, Max Planck Institute for Psycholinguistics, Nijmegen, Netherlands. April 2010.
- Participant at the Python programming course for Biologists at the EPLC Group, Max Planck Institute for Psycholinguistics, Nijmegen, Netherlands. February 2010.
- Molecular Evolution workshop (European chapter of Woodshole workshop), Czesky Krumlov. January 2010
- Best Talk at 16th European Meeting of PhD Students in Evolutionary Biology. Wierzb, Poland. 2010-05-23 - 2010-05-26
- Core member involved in putting forward the first edition of the Young Ecologists Talk and Interact (YETI) conference – a conference aimed to provide a platform for young ecologists in India. This has since become a national conference.
- Co-ordinator for YETI (2012-2016)

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DECLARATION

I affirm that information given in this application is true and correct. I also fully understand that if at any stage it is found that any attempt has been made by me to willfully conceal or misrepresent the facts, my candidature would summarily be rejected and employment terminated.

PLACE : Dehradun

DATE : 31/03/2018

K. Vidhupriya

(SIGNATURE OF THE APPLICANT)

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CURRICULUM VITAE

Vishnupriya Kolipakam

March 2018

PERSONAL STATEMENT & RESEARCH INTEREST

I am a population geneticist with a strong interest in Evolutionary Biology, Molecular Anthropology and Conservation Genetics. My research interests are geared towards the use of evolutionary biology, population genetics and anthropology for informing policy and managers towards better conservation measures.

EDUCATION

- 2009 – 2015* Max Planck Institute for Psycholinguistics, Ph.D. (International Max Planck School & Radboud University, Nijmegen)
*Accepted November, 2018 (Defense on 7th May, 2018)
Thesis: A holistic approach to understanding pre-history
- 2006 - 2007 University of Leeds, United Kingdom
MSc. Biosciences (Human Genetics)
Thesis: A mitochondrial stratigraphy of Island Southeast Asia
- 2003 - 2006 Bharathiar University, Coimbatore
BSc. Biotechnology

ACADEMIC EMPLOYMENT

- April, 2016 -Present **Project Scientist - C (Conservation Genetics)**
WII-NTCA Tiger Cell, Wildlife Institute of India
- January, 2016 – April, 2016 **Senior Research Biologist, Wildlife Institute of India**
Non-invasive DNA techniques to understand genetic structure and gene flow between populations of tigers and other large carnivores across the country. Modelling demography using population genetic techniques.
- December, 2013 - December 2016 **Senior Research Biologist, Wildlife Institute of India**
Leading the genetic component of the All India Tiger Monitoring project. Using non-invasive DNA techniques to understand and inform management priorities based on genetic data. Modelling demographic parameters.
- September, 2012 - **Research Affiliate, Evolutionary Processes in Language and November, 2013**
Culture Group, Max Planck Institute for Psycholinguistics, Nijmegen, Netherlands
- September, 2009 - August, 2012 **Staff, Evolutionary Processes in Language and Culture Group**
Max Planck Institute for Psycholinguistics, Nijmegen, Netherlands
Modelling anthropological, genetic and linguistic data to understand the demographic history of Pacific Islanders and Dravidians. Role of selection in African populations using genome wide analysis. Evolutionary and adaptive basis of cultural traits in Polynesian societies

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Tools: Evolutionary genetics, Coalescent simulations, Population genetics, Phylogenetics, Comparative methodology, Anthropology & Linguistics

August, 2008 -
August, 2009

Research Assistant, Centre for Ecological Sciences (CES)

Indian Institute of Science, Bangalore

Human-Wildlife Conflict: Investigating the drivers of human perception of conflict and exploring the roles of variables like history, culture in semi arid regions of India

Tools: Anthropological field work, Statistical analysis

October, 2007 -
July, 2008

Research Assistant, National Centre for Biological Sciences

Tata Institute of Fundamental Research, Bangalore

Conservation genetics of Tigers and Leopards using population genetic tools

Population and demographic history of the Khoisan speaking groups of Africa

Tools: Extraction of DNA from scat using non-invasive techniques, Population genetics, Coalescent modeling

TEACHING EXPERIENCE

2009-2012

Lead Instructor on record for Graduate course on **Population Genetics** at Radboud University, Nijmegen, **Netherlands**

Lead Instructor on record for Graduate course on Evolutionary biology at Radboud University, Nijmegen, Netherlands

2017-18

Basics of population genetics for Graduate students of Wildlife at Wildlife Institute of India, Forest Research Institute, Dehradun, PhD students of Forest Research Institute.

Advanced techniques in R, for PhD students of Saurashtra University

2017

Lead Instructor for Workshop on Conservation Genetics, Salim Ali Centre for Ornithology & Natural history, Coimbatore

Lead Instructor for Advanced Workshop on Conservation Genetics at Young Ecologists Talk and Interact, Tezpur

2016

Lead Instructor for Advanced Workshop on Conservation Genetics at Young Ecologists Talk and Interact, Delhi

Basics of population genetics for MSc. Wildlife at Wildlife Institute of India

2014-15

Lead Instructor for Advanced Workshop on Conservation Genetics at Student Conference on Conservation Science (SCCS), Bangalore

2007-2008

Teaching assistant for graduate course in Evolutionary Biology at National Centre for Biological Sciences, Bangalore

AWARDS, GRANTS & OTHERS

2017

Best Presentation at XXXI Annual Research Seminar, Wildlife Institute of India.

Award for best oral presentation at XXXI Annual Research Seminar for "Genetic structure of tigers in India and its conservation implication".

2014

Grant for the project titled "Genetic Connectivity At Landscape Scales For Large Carnivore Populations In Tiger Habitats", for an amount of 108,000 USD from National Tiger Conservation Authority, India

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- 2010 **Best Talk** at 16th European Meeting of PhD Students in Evolutionary Biology. Wierzba, Poland
- 2009 **International Max Planck Research Fellowship**
- 2009 CEPF individual grant for the study of Human-wildlife conflict in the Western Ghats of India (Not availed)
- 2007 Core member involved in putting forward the first edition of the Young Ecologists Talk and Interact (YETI) conference – a conference aimed to provide a platform for young ecologists in India. This has since become a national conference.
- 2006 **DFID Shared Scholarship Scheme for MSc at University of Leeds, UK.**
- 2006 University 4th Rank, Bharathiar University, Coimbatore.

PUBLICATIONS

Kolipakam, V., Jordan, F.M., Dunn, M., Greenhill, S.M., Bouckaret, M., Gray, R., Verkertk, A.V. (2018). A Bayesian Phylogenetic Study of the Dravidian Language Family. *Royal Society Open Science*. 5(3):171504

Maroju, PA., Yadav, S., **Kolipakam, V.**, Singh, S., Qureshi, Q., Jhala, YV. (2016). Schrodinger's Scat : A critical review of the currently available tiger (*Panthera tigris*) and leopard (*Panthera pardus*) specific primers in India, and a novel leopard specific primer. *BMC Genetics*. 17:37

National Tiger Conservation Authority – Wildlife Institute of India, 2018 Phase III Camera Trapping Protocol. Technical Manual Number TR 2018/01. New Delhi & Dehradun.

Jhala, YV., Qureshi, Q., Gopal, R., **Kolipakam, V.**, Kumar, U., & Saini, S. (2017). Protocols for Monitoring habitat quality and wildlife populations in tiger landscapes. NTCA-WII Tiger Cell, Wildlife Institute of India & Global Tiger Forum. TR002/2017

Kolipakam V., et al., (2016). Non-invasive genetic sampling to assess minimum tiger numbers and genetic structure. In Jhala Y, Qureshi Q & Gopal R (eds) *The status of tigers, co-predators & prey in India, 2014*. National Tiger Conservation Authority, New Delhi & Wildlife Institute of India, Dehradun. TR2015/021.

Kolipakam, V., Gray, R.D., & Jordan, F. (Submitted*). A co-evolutionary analysis of the genetic basis of inheritance and land tenure norms. *Evolution and Human Behavior*.

O'Connor L & **Kolipakam V** (2014). Human migration, dispersals and contacts in South America. In: Muysken P and O'Conner L (eds) *The Native Languages of South America: Origins, development, typology*. Cambridge University Press: Cambridge.

Kolipakam, V., Kayser, M., Vanoven, M., Stoneking, M., Dunn, M., & Jordan, F. (Accepted*) Looking to the future to understand the past: Effect of culture on genes. *Heredity*

Kolipakam, V., Dunn, M., Kayser, M., Vanoven, M., Stoneking, M & Jordan, FM. Pacific dispersal: A coalescent perspective on sex-biased admixture (Submitted to the Maori Tribal council for review, to be submitted to the American Journal of Human Genetics).

Kolipakam, V & Shanker, K (2011). Comparing human-wildlife conflict across different landscapes: A framework for examining political and economic issues and a preliminary comparison between sites. Trondheim/Bangalore: Norwegian Institute of Nature Research (NINA) & Centre for Ecological Sciences (CES), Indian Institute of Science.

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CONFERENCE PRESENTATIONS & POSTERS

- 2015 Invited Popular talk on "Evolutionary processes in language and culture", at Young Ecologists Talk and Interact conference, **Delhi**.
- 2011 Modelling sex-biased migration in the pacific. Poster presented at the 7th International Society for Applied Biological Conference on Forensic, Anthropologic and Medical Genetics, Bol, **Croatia**.
- 2010 Modelling evolutionary processes in genes and culture. Talk presented at the 16th European Meeting of PhD Students in Evolutionary Biology. Wierzba, **Poland**. 2010-05-23 - 2010-05-26.
- Delving deeper into the Out of Taiwan hypothesis. Poster presented at the Center for Ecology and Evolution 2010 Symposium, **London, UK**.

SELECTED WORKSHOPS & COURSES

Participant at the First **AnthroTree workshop**: A phylogenetic workshop for evolutionary anthropologists, **Harvard**, Amherst, MA. June 2010.

Participant at the **R workshop**, Max Planck Institute for Psycholinguistics, Nijmegen, **Netherlands**. April 2010.

Participant at the **Python programming** course for Biologists at the EPLC Group, Max Planck Institute for Psycholinguistics, Nijmegen, **Netherlands**. February 2010

Molecular Evolution workshop (European chapter of Woodshole workshop), Czesky Krumlov. **Czech Republic**, January 2010.

Participant at the **Molecular Anthropology** Conference at Rome, **Italy**, December, 2009.

SKILLS

Adept at genetic wet lab work (extraction of DNA, sequencing, genotyping)

Proficient in data analysis packages of population and phylogenetics like Arlequin, STRUCTURE, Destruct, IM, Migrate-n, Bayesass, Phylip, PAUP, BEAST, Mesquite, etc.,

Proficient in using coalescent simulation tools of population genetics like ms, SIMCOAL, ABC Toolbox, DIYABC and also forward simulation tools like SIMUPOP using the programming language Python.

Proficient in analysing data using the statistical programming language of R and Python.

Proficient in comparative methodology for estimating ancestral states and co-evolutionary trait analysis, using BayesTraits and Mesquite

REFEREES

Dr. Yadvendradev Jhala, Senior Professor, Wildlife Institute of India. Chandrabani, P.O.Box:18, Dehradun-248001. Email: jhalay@wii.gov.in Phone: +911352646223

Prof. Qamar Qureshi, Senior Professor, Wildlife Institute of India. Chandrabani, P.O.Box:18, Dehradun-248001. Email: qureshi@wii.gov.in Phone: +911352646229.

ATTESTED
10/3/2018
CPIO, Wild Life Institute of India, Dehradun

1 Gmail

1 message

25 March 2018 at 17:16

https://mail.google.com/mail/u/0/?ui=2&ik=b50b0d5edb&jsvr=Jix5_QlvtbU.en_GB.&view=pt&q=application&qv=true&search=query&th=1625cfb608d94a08&siml=1625cft

3/30/2018

Gmail - Your order#WII20180288_1521978352775 on <http://services.amezo.com> is successful.

(16)
137



Vishnupriya Kolipakam <kolipakam@gmail.com>

Your order#WII20180288_1521978352775 on <http://services.amezo.com> is successful.

orders@ccavenue.com <orders@ccavenue.com>
To: kolipakam@gmail.com

25 March 2018 at 17:16



Dear Vishnupriya kolipakam,

Thank you for your order from <http://services.amezo.com>

For your convenience, we have included a copy of your order below. The charge will appear on your credit card / Account Statement as 'www.ccavenue.com'

Order#

CCAvenue Reference #

Order Date

WII20180288_1521978352775

107348196628

25/03/2018 17:16:35

Billing Details

Customer: Vishnupriya kolipakam | kolipakam@gmail.com | 9837231207

Order Amount: INR 1045.00

Address: 54, Doon officers enclave, Chakdabhani, Uttaranchal, Dehra Dun 248001, India

Net Payable: INR 1045.00

Customer IP: 223.181.36.153

Pay Mode: Unified Payments - UPI

Bank Ref #: 808417220120

Instructions:

CUSTOMER CARE

In case of any queries or assistance, please feel free to contact us.
Phone: 011-40508149
Email: support@amezo.com

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CPIO, Wild Life Institute of India, Dehradun

BOARD OF SECONDARY EDUCATION ANDHRA PRADESH



SECONDARY SCHOOL CERTIFICATE

NM 210332

PC/18/0190294/1

Z.P. High School
MADANAPALLE

CERTIFIED THAT VISHNUPRIYA K.

D/O LAKSHMAN KANTHAM K.

Bearing Roll No 0419326

belongs to Z P HIGH SCHOOL, MADANAPALLE

has appeared and PASSED at the SSC EXAMINATION held in MARCH-2001

in FIRST Division with ENGLISH as the medium of instruction.

DATE OF BIRTH OF THE CANDIDATE	DAY	MONTH	YEAR
04/09/1985	ZERO	FOUR SEP	ONE NINE EIGHT FIVE

THE CANDIDATE SECURED THE FOLLOWING PERCENTAGE OF MARKS

SUBJECT	Marks Secured (in figures)	Marks Secured (in words)
FIRST LANGUAGE : TELUGU	76	SEVEN SIX
THIRD LANGUAGE : ENGLISH	83	EIGHT THREE
MATHEMATICS	97	NINE SEVEN
GENERAL SCIENCE	82	EIGHT TWO
SOCIAL STUDIES	88	EIGHT EIGHT
TOTAL	426	(FOUR TWO SIX)
SECOND LANGUAGE : HINDI	85	EIGHT FIVE
GRAND TOTAL	511	(FIVE ONE ONE)

Marks of Identification :

1. Fingerprint above the upper lip.
2. A Star on the left wrist.

Headmaster
Z. P. High School
MADANAPALLE

Date of issue : 30/04/2001

SECRETARY
BOARD OF SECONDARY EDUCATION
A.P. HYDERABAD



210332

K. V. V. V. V.

ATTESTED

CPIO, Wild Life Institute of India, Dehradun 31-Mar-18, 14:33



BOARD OF INTERMEDIATE EDUCATION A.P. , HYDERABAD

Intermediate Public Examination, Second Year

Memorandum of Marks

H 305984

REGD NUMBER : **6346178**
 NAME : **VISHNUPRIYA K**
 FATHER'S NAME : **LAKSHMAN KANTHAM K**
 MONTH & YEAR : **MARCH-2003 (REG)**
 DIST / COLLEGE : **15 / 3324**

SERIAL No : **233738**

CAT : **1**

MEDIUM : **ENGLISH**



K. Vishnupriya

		PART - I	PART - II	PART - III			
YEAR	SUBJECT	ENGLISH	SANSKRIT	BOTANY	ZOOLOGY	PHYSICS	CHEMISTRY
1st YEAR	MAX. MARKS	100	100	060	060	060	060
	MARKS SECURED	088 * P	093 * P	049 * P	054 * P	054 * P	058 * P
2nd YEAR	MAX. MARKS	100	100	060	060	060	060
	MARKS SECURED	083 P	082 P	051 P	053 P	049 P	055 P
PRACTICALS	MAX. MARKS			030	030	030	030
	MARKS SECURED			030 P	029 P	030 P	030 P

GRAND TOTAL : **888**

GRAND TOTAL : (in words)

**** EIGHT ** EIGHT ** EIGHT ****

RESULT

FIRST DIVISION

DATE

11-05-2003

SIGNATURE OF THE PRINCIPAL
Kakatiya Junior College

(Eligibility Rules overleaf)

CONTROLLER OF EXAMINATIONS

Reg.No. 0322H0247



பாரதியார் பல்கலைக் கழகம்
Bharathiar University

அறிவியல் புலம்

FACULTY OF SCIENCE

பாரதியார் பல்கலைக் கழகம் ஏப்ரல் 2006ஆம் ஆண்டு நடத்திய தேர்வில்
விஷ்ணுபிரியா கே, பகுதி I ல் முதல் வகுப்பிலும், பகுதி II ல் முதல் வகுப்பிலும்,
பகுதி III உயிர் நுட்பவியலில் சிறப்பு நிலை முதல் வகுப்பிலும் தேர்ச்சி பெற்றுத் தகுதியடைந்திருப்பதாக,
உரிய தேர்வாளர்கள் சான்றளித்ததை ஏற்று, அறிவியல் இளையர் என்னும் பட்டத்தினை அவருக்குப்
பல்கலைக் கழக இலச்சினையுடன், பாரதியார் பல்கலைக் கழக ஆட்சிக் குழு வழங்குகின்றது.

The Syndicate of the Bharathiar University hereby makes known that VISHNUPRIYA K
has been admitted to the Degree of BACHELOR OF SCIENCE, having been certified by duly appointed
Examiners to be qualified to receive the same and was placed in the FIRST Class in Part I,
FIRST Class in Part II and FIRST CLASS WITH DISTINCTION in part III - BIOTECHNOLOGY
at the Examination conducted in APRIL 2006 by Bharathiar University.

Given under the Seal of the University.

கோயம்புத்தூர்

Coimbatore

நாள்

(Signature)
தேர்வாணையர்(பொ)

(Signature)
பதிவாளர்

(Signature)
துணைவேந்தர்

Dated: 22nd January 2007 Controller of Examinations i/c

VAA2090

Registrar

Vice-Chancellor

C No 099070

ATTESTED
CPD, Wild Life Institute of India, Dehradun

(Signature)
K. Srinivasan



The University of Leeds

DEGREE OF MASTER OF SCIENCE

It is hereby certified that

Vishnupriya Kolipakam

was admitted to the degree of Master of Science

on the 21st of November 2007

having followed a programme of advanced study in

Bioscience (Human Genetics)

VICE-CHANCELLOR

Andrew Parkinson

ACADEMIC REGISTRAR

2007/2008 107



K. P. Vishnupriya

ATTESTED

CPIO, Wild Life Institute of India, Dehra

31-Mar-18, 14:3

THE UNIVERSITY OF LEEDS

Diploma Supplement and Transcript

Name Vishnupriya Kolipakam
Date of Birth 04-Sep-1985
Identification No 200281107
HESA No 611242006206
Date of Admission 20-Sep-2006
Date of Leaving 21-Nov-2007
Status at Leaving Successful completion of course.

Award: Master of Science
Classification: Pass
Programme: Bioscience (Human Genetics)
Date awarded: 21-Nov-2007

		Results	Level	Credits	ECTS
Programme Year 1 MSc Bioscience (Human Genetics) 2006/07 (Full-time study)					
BIOL 5100M	Bioscience Core Skills 1 (Transferable)	60	M	10	5
BIOL 5202M	Bioscience Core Skills 2 (Scientific)	49	M		
BIOL 5203M	Bioscience Core Skills 3 (Modern Bioscience Tools)	54	M	10	5
BIOL 5204M	Bioscience Core Skills 4 (Practical Application)	68	M	10	5
BIOL 5212M	Bioimaging	55	M	10	5
BIOL 5223M	Human Genetics Data Analysis	78	M	10	5
BIOL 5224M	Techniques in Human Molecular Genetics	54	M	10	5
BIOL 5230M	Reproductive Genetics and Stem Cells	51	M	15	7.5
BIOL 5234M	Chromosomal and molecular basis of genetic disorders	62	M	15	7.5
BIOL 5292M	Bioscience MSc Research Project	56	M	30	40
					End

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CPIO, Wild Life Institute of India, Dehra



Vice-Chancellor

Andrew Parkinson
Academic Registrar

K. Vishnupriya

MAX-PLANCK-INSTITUTE FÜR PSYCHOLINGUISTIK

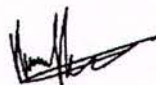
Directors:
Prof. Dr. Simon Fisher
Prof. Dr. Peter Haagort
Prof. Dr. Stephen C. Levinson
Prof. Dr. Antje Meyer

Wundtlaan 1
NL-6525 XD Nijmegen

Mailing address:
Postbus 310
NL-6500 AH Nijmegen
The Netherlands

Friday, November 27, 2015

This is to certify that Ms V L Kolipakam, employed as "Staff Researcher" at the Evolutionary Processes in Language and Culture (EPLC) group under my supervision, has submitted her thesis to Radboud University, Nijmegen, The Netherlands. The status of her thesis titled "A holistic approach to understanding pre-history" is, "Accepted". A public defence is to be scheduled, following which the degree of Doctor of Philosophy (Science) will be awarded jointly by the University of Radboud, Nijmegen and the International Max Planck Research School, Nijmegen. Due to a change in the policy of handling human data, the legal team is working as quickly as possible to schedule the public defense.

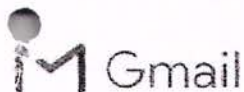


Michael Dunn
Group Leader
MPRG Evolutionary Processes in Language and Culture



ATTESTED
01/12/15
CPIO, Wild Life Institute of India, Dehradun

K. Vishnu Prasad



Vishnupriya Kolipakam <kolipakam@gmail.com>

Hora Est Thesis defence date

RU@smtp-mailhost.ru.nl <RU@smtp-mailhost.ru.nl>
To: kolipakam@gmail.com

5 February 2018 at 20:15

Please scroll down for the English version.

Geachte mevrouw Kolipakam,

Namens het College van Decanen bevestig ik nogmaals dat uw manuscript

'A holistic approach to understanding pre-history '

is goedgekeurd.

In overleg met u is de datum voor de verdediging vastgesteld op
maandag 7 mei 2018 om 14.30 uur precies.

De (co)promotor(en) en de manuscriptcommissieleden zijn hiervan eveneens schriftelijk op de hoogte gesteld.

De decan is verzocht om uiterlijk vóór maandag 5 maart 2018 a.s. tenminste vijf hoogleraren en gepromoveerd deskundigen voor te dragen als leden van de promotiecommissie. Conform artikel 20, lid 4 van het promotiereglement dient de commissie in beginsel in meerderheid uit hoogleraren te bestaan.

Met de meeste hoogachting,

namens het College van Decanen,

mr. Nico G.H. Bouwman

Pedel

Het promotiereglement is te vinden op <http://www.ru.nl/promovendi/promotiezaken/promotiereglement>

Deze e-mail wordt automatisch verzonden. Mocht u vragen of opmerkingen hebben, richt u zich dan tot promoties@ru.nl.

Dear Ms. Kolipakam,

On behalf of the Council of Deans I can inform you that your manuscript

'A holistic approach to understanding pre-history '

has been approved. In consultation with you, the planned ceremony date is
Monday May 7, 2018 at 14.30 precise.

The (co)supervisor(s) have written confirmation of this.

The dean has been requested ultimately before Monday March 5, 2018, to propose at least 5 professors or doctorate experts as members of the Doctoral Examination Board. In accordance with section (article) 20, paragraph 4 of the Doctorate Regulations a majority of the members of the Board shall be professors.

Sincerely,

on behalf of the Council of Deans,

mr. Nico G.H. Bouwman

Registrar

The Doctorate Regulations can be found on
<http://www.ru.nl/phd/phd-related-affairs/doctorate/>

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CPIO, Wild Life Institute of India, Dehradun

K. Vishnupriya

A holistic approach to understanding Pre-history

The origins and histories of human populations are complex, and there is no simple path to understanding them. The value of the insights of each academic discipline can only be understood in the context of knowing that each only tells part of the story. Understanding prehistory requires a holistic approach, where different lines of evidence are integrated into a common framework. In this thesis, I use rigorous, hypothesis-testing approaches to integrate interdisciplinary results. I use methods from population genetics and evolutionary biology to evaluate hypotheses about the interaction of genes with language and other elements of culture with the ultimate goal of presenting a better understanding of prehistory.

The use of sex-linked genetic markers to explain male and female histories of a population is relatively new. For example, different patterns of male and female genetic affinity have been observed in in Polynesia. Explanations for these patterns have been proposed which attribute them to differences in the origins of the male and female elements of the population, driven by cultural traits like post-marital residence practices. In this thesis I test the effect of this reasonable hypothesis about the effect of post-marital residence on genes by using a forward simulation framework. I find that post-marital residence norms do indeed drive a predictable change in the sex-specific genetic marker patterns. Interestingly however, I also find that the effect of stochastic evolutionary processes (e.g. drift) and demographic processes (e.g. change in population size) almost always overshadow the effects of post-marital residence norms. This has implications for existing hypotheses on the origin of Polynesians.

Sexual division of labour is considered to be a driving force behind the evolution of varied post-marital residence norms. Given the important role of these norms in shaping genetic diversity, especially in Polynesia, I test this co-evolutionary hypothesis in Austronesian-speaking societies using a phylogenetic comparative framework. I find no evidence for a direct co-evolution of sexual division of labour and residence traits. However, I propose that after accounting/controlling for ecological change, phylogeny and relevant marriage dynamics, the hypothesis of co-evolution of sexual division of labour and post-marital residence needs to be revisited.

To understand whether the differing male and female affinities of ancestral Polynesians is primarily driven by the post-marital residence practise of matrilocality, or is the effect of stochastic evolutionary processes affecting males and females differently, I use the coalescent theory framework from population genetics. By integrating coalescent theory with linguistic and anthropological analysis, I am able to test the plausibility of several existing hypotheses regarding the origin of ancestral Polynesians and the emergence of sex-specific genetic patterns. Results suggest that during colonisation of

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Polynesia, a bottleneck affected males and females differently, and this was more likely than a conscious sex-biased dispersal process as was previously thought.

The Indian sub-continent lies at the cross-roads of human migration. Understanding human history using molecular tools is extremely challenging in such a setting, as robust inference is muddled by the multitude of possible admixture scenarios. I use modern phylogenetic methods to test hypotheses about the prehistory of the Dravidian language family on the basis of a new set of contemporary linguistic data collected for this thesis. Results from this study give an overview of the evolution of the different sub-groups of this language family and suggest that Brahui is not an ancient lineage as was previously thought.

There are striking contrasts between prehistories of the Austronesian/Polynesian and Dravidian languages and their speakers, both in terms of the antiquity and mode of the evolutionary events under investigation, and also in terms of the evidential constraints that each system brings with it. I hope to have demonstrated the importance of model testing and hypothesis validation and the need for it to assume a larger role in understanding pre-history, especially by making use of the integrative, comparative, phylogenetic and molecular tools available today. The information from the non-biological realm cannot be discounted while studying pre-history and a consilient framework is the key to a robust understanding of the diversity of human societies.

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16/07/18
CPIO, Wild Life Institute of India, Dehradun



Folio No. : 00286

BHARATHIAR UNIVERSITY

Coimbatore

Rank Certificate

This is to certify that **VISHNUPRIYA K**

secured

FOURTH Rank at the **B.Sc. BIOTECHNOLOGY**

Examination held in **APRIL 2006**

with Register Number **0322R0247**

from among the successful candidates at this Examination.



Coimbatore - 641 046

Date : **11 SEP 2006**

R. D. Arun
Controller of Examinations

ATTESTED
03/02/06
CPIO, Wild Life Institute of India, Dehradun

MAX-PLANCK-GESELLSCHAFT	Personalhandbuch	C02/Anlage 05e
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(27) (126)

MAX PLANCK SOCIETY FOR THE ADVANCEMENT OF SCIENCE

Max Planck Institute for Psycholinguistics

IMPRS FELLOWSHIP

Ms. Vishnupriya Kolipakam
Research Scholar
C/O Dr. Kartik Shanker's Lab
Center for Ecological Sciences
Indian Institute of Science
Bangalore 560012
India

Nijmegen, 18.06.2009

Subject: IMPRS Fellowship

Dear Ms. Kolipakam,

We are pleased to inform you that you are granted the IMPRS fellowship within the guidelines of the Max Planck Society for the Advancement of Science and the directors of the Max-Planck-Gesellschaft.

The IMPRS fellowship is awarded to two meritorious students starting their doctoral studies at one of the Max Planck Institutes each year. The purpose of the fellowship is to allow the doctoral candidate freedom and access to training workshops and conferences for the dissemination and progress of science. The conditions of the fellowship follow the terms and conditions listed by the individual doctoral grant. The fellowship can be revoked before the end of its duration in the event you do not fulfill the conditions required of you to obtain the doctorate. Revocation notice is six weeks to the end of the calendar month.

The fellowship can be immediately revoked at any time on justified grounds. The fellowship will be cancelled when the claim to payment is seized, pledged, or transferred. In case of legal dispute, the German version will be considered final.

You are requested to fill the attached questionnaire and send it back to us.

Yours sincerely,



P. Lommen

Administrative Manager

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06/07/18
CPIO, Wild Life Institute of India, Dehradun



Studentships, Prizes &
Scholarships
Accounts Section
Central Student
Administration
University of Leeds
Leeds LS2 9JT



Ms. Vishnupriya Kolipakam
D/O Dr. Lakshman Kanthan
17-2-F6, La-Villa, Gandhi Road
Madanapalle - 517325
Andhra Pradesh, India

Leeds, 12.04.2006

Subject: Application to DFID Shared Scholarship Scheme

Dear Ms. Kolipakam,

We are pleased to inform you that your application to the DFID Shared Scholarship scheme for attending the one-year *Taught Postgraduate program, Masters in Bioscience(Human genetics)* at the University of Leeds, UK has been successful.

DFID and participating UK institutions will jointly meet the full costs of the award holder's study in the UK including air fares to and from the UK. Payment of the maintenance allowance is at the scholar's **host institutions discretion** and if awarded, at the level set by the UK Government: £1,134 per month for scholars based in London and £917 per month for the rest of the UK. (July 2005 figures).

A grant of up to £225 to cover thesis (Master's) costs is available; also available is £200 for study travel. The cost of up to 10 Kilograms of excess baggage (books only) is available for scholars returning home at the end of their awards.

Further information regarding the terms and conditions of the award will be available through the Postgraduate Scholarship office at the scholar's host institution. Please submit your acceptance of the award **within 15 days** of receipt of this letter. Failure to respond will be considered as refusal and the award will be withdrawn.

Yours sincerely,

PY Findlay
Director, DFID-UK.

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08/07/18
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भारतीय वन्यजीव संस्थान
Wildlife Institute of India

Best Presentation Award

This is to certify that

Vishnupriya Kolipakam

has been awarded **First Prize** for his/her presentation made during the XXXI Annual Research Seminar held on September 5-6, 2017 at the Wildlife Institute of India.

In recognition thereof, this **Certificate** is hereby awarded on this 6th day of September, 2017 at Dehradun.

ATTESTED

[Signature]
Director, WII

[Signature]
Dean, FWS

[Signature]
Research Coordinator

(30) ok (157) (157) Annexure-2
Babu

PROFORMA FOR APPLICATION

1. Advertisement No: WII/ADM/2018/46
2. Post Applied for: Scientist-C
3. Application Fee details: Paid Online (Application Number WII20180088)
4. Category: UR
5. Name (in block letters):
Last Name: PAGE
Middle Name: VINAYAK
First Name: NAVENDU



6. Father's Name: Vinayak Page
7. Permanent Address: Samradni, 58 Lokamnya Colony, Kothrud, Pune-411038.
8. Address for correspondence: CSIR-Central Institute of Medicinal and Aromatic Plants, Research Centre, Allalasaandra, Bengaluru.
Pin code: 560065
Tel. No.: 080 28460563/28565652
E-mail : navendu.page@gmail.com
Mobile : +91 9611053510
9. Nearest Railway Station: Bangalore City Junction
10. Date of Birth (Date/Month/Year): 23/01/1985
11. Age as on 2nd April, 2018 (in Years, Months and Days): 33 years, 2 months, 10 days
12. Scale of Pay of present post & present Basic Pay and Total emoluments drawn: Rs 55000/month as National Postdoctoral Fellowship
13. Educational Qualifications starting with Higher Secondary (10+2) :

Exam passed	Name of the Board/University	Year of passing	Subjects	Division	Percentage of marks obtained
Higher secondary (10+2)	Maharashtra State Board	2002	Physics Chemistry Maths Biology Hindi English	Second class	52.67
Bachelor of Science	University of Pune	2005	Botany (Major) Zoology Chemistry Physics	First class with distinction	74.05
Master of Science	Saurashtra University	2007	Wildlife Science	First class with distinction	74.50

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If Ph.D., mention the following:

- i. Title of thesis: Species Ranges, Richness and Replacement of Trees in the Evergreen Forests of the Western Ghats
- ii. University: Indian Institute of Science
- iii. Name of Supervisor: Dr. Kartik Shanker
- iv. Date of award of PhD degree: 24th September 2016

15. Secondary and Tertiary skills, if any:

i. Training: (a) I have been conducting training session on plant identification for two citizen science initiatives namely, Season Watch (coordinated by Nature Conservation Foundation) and Urban Slender Loris Project (coordinated by Save Tiger First)
(b) Conducted workshops on Plant taxonomy and Community ecology in conferences such as YETI (Young Ecologist Talk and Interact, 2013) and SCCS (Student Conference in Conservation Science, Bangalore, Year 2012-2015).

ii. Teaching: Three month experience as a teaching assistant for the undergraduate course at the Indian Institute of Science from September 2013 to November 2013.

iii. Plant photography

iv. Trekking and rock-climbing

16. Number and details of papers published: 12 peer reviewed publications

First author publications

- Page NV, Qureshi Q, Rawat GS and Kushalappa CG, 2010. Plant diversity in sacred forest fragments of Western Ghats: a comparative study of four life forms. *Plant Ecology* 206: 237-250.
- Page NV and Sureveswaran S, 2014. *Friesodielsia sahyadrica* (Annonaceae), a peculiar new species from the Western Ghats, India. *Phytotaxa* 158 (3): 275-282.
- Page NV and Nerlekar AN, 2016. A new species of *Miliusa* (Annonaceae) from the Western Ghats of Karnataka, India. *Phytotaxa* 245 (1): 079-083.
- Page NV, Poti M and Ravikumar K, 2016. *Miliusa flaviviridis* (Annonaceae), a new species from the southern Western Ghats, India. *Phytotaxa* 255 (2): 167-171.
- Page NV, Srivastav M and Rao RG, 2017. A new species of *Reissantia* from coastal Karnataka, India. *Phytotaxa* 297 (2): 209-215.
- Page NV and Shanker K, 2018. Environment and dispersal influence changes in species composition at different scales in woody plants of the Western Ghats, India. *Journal of Vegetation Science* 29:74-83. DOI - 10.1111/jvs.12586

Co-authored publications

- Slik JWF et al 2015. An estimate of the number of tropical tree species. *Proceedings of the National Academy of Sciences* 112: 7472-7477.
- Varma V et al 2015. Perceptions of priority issues in the conservation of biodiversity and ecosystems in India. *Biological Conservation* 187: 201-211.

ATTESTED

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- Sankararao K et al 2015. Range extension of two poorly known endemic species of the genus *Orophea* Blume (Annonaceae). *Journal of Threatened Taxa* 7(3): 6996-6999.
- Dexter KG et al 2015. Floristics and biogeography of vegetation in seasonally dry tropical regions. *International Forestry Review* 17(S2): 10-32.
- Sankararao K et al 2016. An update on the distribution pattern and endemism of three lesser-known tree species in the Western Ghats, India. *Journal of Threatened Taxa* 8(11): 9350-9355.
- Ingahalikar S et al 2017. *Mucuna laticifera*, a new species from north-eastern India. *Phytotaxa* 319(1): 118-122.

32

17. Number of books published: 1

Page NV, 2017. Endemic Woody Plants of the Western Ghats. Trail Blazer Publishers, Bangalore.

18. Total experience as on 2nd April, 2018 in years, months and days in the field of wildlife research, conservation, training and management.

(a) After M.Sc : 10 Years, 8 months, 1 day

(b) After Ph.D : 1 year, 7 months, 17 days

19. Employment details (Chronologically from present position backwards): Not applicable

20. In case of in-service candidates, the applications has to be sent through Employer/Forwarding Authority as per Annexure-3, so as to reach the Institute within the deadline of 7th September 2015.
Annexure-3 applicable Yes() No()

21. References:

(i) Dr. Maria Thaker

Designation: Assistant Professor, Center for Ecological Sciences, Indian Institute of Science

Address: Center for Ecological Sciences, Indian Institute of Science, Bangalore-560012.

Mobile: +91 9880407722

Email: mariathaker@gmail.com, mthaker@iisc.ac.in

(ii) Dr. Jayashree Ratnam

Designation: Course Director of the NCBS M.Sc. Program in Wildlife Biology and Conservation

Address: National Center for Biological Sciences, GKVK, Bangalore-560065.

Mobile: +91 9972447676

Email: j.ratnam.bangalore@gmail.com

(iii) Dr. Kartik Shanker

Designation: Associate Professor, Centre for Ecological Sciences, Indian Institute of Science, Bangalore.

Address: Centre for Ecological Sciences, Indian Institute of Science, Bangalore – 560012.

Mobile: +91 9945565935

Email: kshanker@ces.iisc.ernet.in, kshanker@gmail.com

22. Any other relevant information:

ATTESTED
CPIO, Wild Life Institute of India, Dehradun

157/160
33

DECLARATION

I affirm that information given in this application is true and correct. I also fully understand that if at any stage it is found that any attempt has been made by me to willfully conceal or misrepresent the facts, my candidature may summarily be rejected and employment terminated.



(SIGNATURE OF THE APPLICANT)

PLACE : Bangalore
DATE : 25/3/2018



ATTESTED
08/03/18
CPIO, Wild Life Institute of India, Dehradun

University Of Pune

(Formerly
University of Poona)



We, the Chancellor,
the Vice Chancellor and
the Members of the Management Council
and the Academic Council of the
University of Pune certify

that Page Navendu Vinayak
of Abasaheb Garware College of Arts &
Science, Pune

having been examined in Botany as the principal
subject, Chemistry and Zoology as subsidiary subjects
and found duly qualified for the degree of

Bachelor of Science

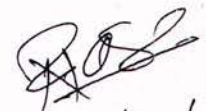
and placed in the First Class with Distinction
in April 2005.

The said degree has been conferred on him.

In testimony whereof is set
the seal of the said University.

ATTESTED

CPJO, Wild Life Institute of India, Dehradun


25/3/18

8th January 2006

A. S. Kulkarni.

CPJO CPJO CPJO

महाराष्ट्र राज्य माध्यमिक व उच्च माध्यमिक शिक्षण मंडळ, पुणे.

Maharashtra State Board of Secondary and Higher Secondary Education, Pune.



माध्यमिक शालान्त प्रमाणपत्र परीक्षा
SECONDARY SCHOOL CERTIFICATE EXAMINATION

असे प्रमाणित करण्यात येते की,
This is to certify that

Page Navendu Vinayak

क्रमांक No.	विभागीय मंडळ Divisional Board	आसन क्रमांक Seat No.	केंद्र क्रमांक Centre No.	शाला क्रमांक School No.
2319	पुणे Pune	—	—	—
		C007662	1023	11508

माध्यमिक शालान्त प्रमाणपत्र परीक्षा

has passed the SECONDARY SCHOOL CERTIFICATE EXAMINATION March 2000

in Grade First

श्रेणीमध्ये खाली दर्शविलेले विषय घेऊन उत्तीर्ण झाला / झाली आहे.
with subjects shown below

मुख्य विषय Main Subjects	कमाल गुण Max. Marks	प्राप्त गुण Marks Obtained	श्रेणीचे विषय Subjects of Grades	श्रेणी Grade
English	100	63	(WORK EXPERIENCE / TECH)	
Marathi	100	62	KS) Prep. of Decorative Pieces & Utilisation of Waste Materials.	A
Hindi	100	60	(School Subject)	
Mathematics	150	101	P1) Health & Physical Education	A
Science	150	121	P6) Social Service	A
Social Science	150	114	P7) Value Education	A
			P8) General Knowledge	C
एकूण गुण Total Marks	750	521		

एकूण प्राप्त गुण (अक्षरी)

Total Marks Obtained (in Words) Five hundred & twenty one

जन्मदिनांक

Date of Birth 23/01/1985
Twenty Third January Nineteen Hundred Eighty Five

उमेदवाराने माझ्या समक्ष पुढील

चौकटीत स्वाक्षरी केली आहे.

The candidate has signed before me in the adjoining frame.

Swish Blyak

Principal:

M.S. Bal Sakshar Mandir

English Medium School

शालाप्रमुखाची

स्वाक्षरी व शालेचा शिक्षा

Signature of the Head of

the School with School Stamp

Pune - 411 005

Date of Issue

विभागीय सचिव

Divisional Secretary

ATTESTED
25/3/18
CPIO, Wild Life Institute of India, Dehradun

25/3/18



**We, the Chancellor, Vice Chancellor and
Members of the Senate of the
Saurashtra University
certify that**

Page Navendu Vinayak

of
Wildlife Institute Of India, Dehradun

*having been examined for the Degree of
Master Of Science and having
passed the examination in
the First Class With Distinction in March 2007, the degree of
Master Of Science
has been conferred on him at Rajkot on the
Fifth day of the Month of February
in the year two thousand eight.*

His subject was Wildlife Science

In Testimony where of are set the Seal of the said
University and the Signature of the said Chancellor.



3/407-616-337 /1429

ATTESTED
23/07/18
CPIO, Wild Life Institute of India, Dehradun

Nawal kishon Sharma

Chancellor

25/12/10



महाराष्ट्र राज्य माध्यमिक व उच्च माध्यमिक शिक्षण मंडळ, पुणे
Maharashtra State Board Of
Secondary and Higher Secondary Education, Pune
PUNE DIVISIONAL BOARD विभागीय मंडळ

उच्च माध्यमिक प्रमाणपत्र परीक्षा - गुणपत्रक

HIGHER SECONDARY CERTIFICATE EXAMINATION - STATEMENT OF MARKS

शाखा STREAM	आसन क्रमांक SEAT NO.	केन्द्र क्रमांक CENTRE NO.	जिल्हा व उच्च माध्य. शाळा क्रमांक DIST. & HR. SEC. SCHOOL NO.	परीक्षेचा महिना व वर्ष MONTH & YEAR OF EXAM.	गुणपत्रकेचा अनुक्रमांक SR. NO. OF STATEMENT
SCIENCE	B002073	013	11.003	FEB-2002	002005

उमेदवाराचे संपूर्ण नाव (आडनाव प्रथम) / CANDIDATE'S FULL NAME (SURNAME FIRST)

PAGE NAVENDU VINAYAK

विषय SUBJECTS	अनिवार्य भाषा COMPULSORY LANGUAGES		वैकल्पिक विषय OPTIONAL SUBJECTS				व्यावसायिक विषय VOCATIONAL SUBJECT	एकूण गुण TOTAL MARKS
* विषयाचा सांकेतिक क्रमांक * SUBJECT CODE	01	04	40	54	55	56	--	--
कमाल गुण MAXIMUM MARKS	100	100	100	100	100	100	100	600 / 700
प्राप्त गुण MARKS OBTAINED	070	042	044	055	036	069	--	316
एकूण गुण (अक्षरी) TOTAL MARKS (IN WORDS)	* THREE HUNDRED AND SIXTEEN *							
गुणांची टक्केवारी PERCENTAGE OF MARKS	52.67		निकाल RESULT	PASS				

* विषयांचा सांकेतिक क्रमांक तपशील मागील पृष्ठावर पहावा.
* Please see the subject code description overleaf.



महत्वाचे - गुणपत्रका देणाऱ्या प्राधिकाऱ्याशिवाय अन्य कोणालाही या गुणपत्रकेत कोणताही बदल करता येणार नाही. अनधिकृत बदल केल्यास ही गुणपत्रका रद्द होईल याशिवाय मंडळ ठरविलेला त्यानुसार योग्य ती इतर दंडात्मक कारवाई होऊ शकेल.

Important - No change in this Statement of Marks shall be made except by the authority issuing it. Any infringement of this requirement will result in cancellation of the statement of marks in question and may also involve imposition of other appropriate penalty as decided by the Board.

टीप/Note : उत्तीर्ण होण्यासाठी प्रत्येक विषयात किमान ३५% गुण आवश्यक. Minimum 35% marks are essential to pass in each subject.

XX - ही खूण विषयात सूट दर्शविते. XX - Indicates Exemption in the subject.

AA - ही खूण अनुपस्थिती दर्शविते. AA - Indicates Absent.

एकूण गुणात दिलेली + ही खूण विनियमानुसार प्रथम श्रेणी साठी आवश्यक जादा गुण दिल्याचे दर्शविते.

+ Sign, if shown under the total marks, indicates the grace marks awarded for getting grade I as per regulation of the Board.

विभागीय सचिव
Divisional Secretary
MSBSHSE

B 0409535

प्रमाणपत्राच्या श्रेणी / Grades of Certificate

016441020

विशेष प्राविण्यासह प्रथम श्रेणी (Grade I with Distinction)	प्रथम श्रेणी (Grade I)	द्वितीय श्रेणी (Grade II)	उत्तीर्ण श्रेणी (Grade Pass)
७५% व त्यापेक्षा अधिक गुण 75% and above	६०% व त्यापेक्षा अधिक परंतु ७५% पेक्षा कमी गुण 60% and above but below 75%	४५% व त्यापेक्षा अधिक परंतु ६०% पेक्षा कमी गुण 45% and above but below 60%	इतर सर्व उत्तीर्ण उमेदवार (विषयात सूट घेतलेल्या उमेदवारांसह) All other successful candidates (Including the exempted)

ATTESTED
CPIO, Wild Life Institute of India, Dehradun

25/3/18

(38) (162)

Indian Institute of Science

THE COUNCIL OF THE INDIAN INSTITUTE OF SCIENCE,

ON THE RECOMMENDATION OF THE SENATE,

HEREBY CONFERS ON

PAGE NAVENDU VINAYAK

THE DEGREE OF

Doctor of Philosophy

AWARDED AT BANGALORE ON THE 24 SEPTEMBER 2016

ATTESTED
CPIO, Wild Life Institute of India, Dehradun

25/3/18

Amey Kumar

DIRECTOR



P. Rama Rao
CHAIRPERSON, COUNCIL



महाराष्ट्र राज्य माध्यमिक व उच्च माध्यमिक शिक्षण मंडळ, पुणे

Maharashtra State Board Of

Secondary and Higher Secondary Education, Pune

माध्यमिक शालान्त परीक्षा प्रमाणपत्र

SECONDARY SCHOOL EXAMINATION CERTIFICATE

असे प्रमाणित करण्यात येते की / This is to certify that

PAGE NAVENDU VINAYAK

विभागीय मंडळ Divisional Board	आसन क्रमांक Seat No.	केन्द्र क्रमांक Centre No.	शाळा क्रमांक School No.	प्रमाणपत्राचा अनुक्रमांक Sr. No. of Certificate
PUNE	C007662	1023	11.508	041095

माध्यमिक शालान्त प्रमाणपत्र परीक्षा

has passed the SECONDARY SCHOOL CERTIFICATE EXAMINATION MARCH-2000

श्रेणीमध्ये खाली दर्शविलेले विषय घेऊन उत्तीर्ण झाला/झाली आहे.
with subjects shown below.

in Grade FIRST

मुख्य विषय Main Subjects	कमाल गुण Max. Marks	प्राप्त गुण Marks Obtained	श्रेणीचे विषय Subjects of Grade	श्रेणी Grade
ENGLISH	100	063	[WORK EXP./TECH.]	
MARATHI	100	062	PREPN. DECORATIVE	A
HINDI	100	060	[SCHOOL SUBJECTS]	
MATHEMATICS	150	101	HEALTH PHYSICAL ED	A
SCIENCE	150	121	SOCIAL SERVICE	A
SOCIAL SCIENCES	150	114	VALUE EDUCATION GENERAL KNOWLEDGE	A C
एकूण गुण/ Total Marks	750	521	PERCENTAGE=	69.46
एकूण प्राप्त गुण (अक्षरी)/ Total Marks Obtained (In words)	FIVE HUNDRED AND TWENTY ONE			
जन्म दिनांक / Date of Birth	23/01/1985 TWENTY THIRD JANUARY NINETEEN EIGHTY FIVE-			

0628211

PUNE
14TH JUNE, 2000

ATTESTED

विभागीय सचिव / Divisional Secretary

CPIO, Wild Life Institute of India, Dehradun

25/3/2018

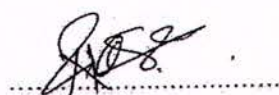
(40) (16/8/16)

**Science & Engineering Research Board
National Post-Doctoral Fellowship (NPDF) Scheme
Joining Report**

NPDF Application number: PDF/2016/000865

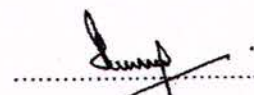
This is to certify that Dr. NAVENDU PAGE has joined this institution **Central Institute of Medicinal and Aromatic Plants, Research Centre, Bangalore** (Name of the host institution) under the mentorship of Dr. V. SUNDARESAN (Name of the Mentor) with effect from 16/8/2016. (Date of Joining, dd/mm/yyyy).

It is also certified that the fellow shall not accept or avail any emoluments /salary /stipend /fellowship from any other source and the fellow will abide by the norms of the host institution during the tenure of the fellowship.




(Signature of the Applicant)

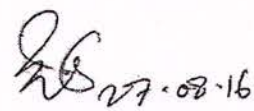
Date: 16/8/2016



(Signature of the Mentor)

Date: 16/8/2016


25/3/18


निदेशक
सी.एस.आई.आर.-केन्द्रीय औषधीय एवं सस्य पोषा संस्थान
(Signature & Seal of the Director, Central Institute of Medicinal and Aromatic Plants, Research Centre, Lucknow-226015 (Uttar Pradesh))
Date:

ATTESTED

CPIO, Wild Life Institute of India, Dehradun

Dated: 17th April, 2018**Sub: Minutes of Screening Committee Meeting for the post of Scientist – C at Wildlife Institute of India, Dehradun**

Vide Office Order No. WII/ADM/2017-18 dated 10.04.2018, a Screening Committee was constituted to short out the applications for recruitment of five posts of Scientist-C at WII. Accordingly, the committee comprising the following members met at WII on 17.04.2018 in the Board Room of WII. The following members were present:

- | | | | |
|----|---|---|----------|
| 1. | Dr. G.S. Rawat, Dean, FWS | - | Chairman |
| 2. | Shri N.C. Saravanan, IFS; ADG (M&E), ICFRE- | | Member |
| 3. | Dr. V.P. Uniyal, Scientist – F, WII | - | Member |

The Committee carefully went through the advertisement bearing No.WII/ADM/2018/46 for Faculty Recruitment. All the applications (208 numbers) received (signed hard copies) before 02.04.2018 and before 09.04.2018 for those who belong to remote areas of India such as Andaman & Nicobar Islands, Lakshadweep, States/UT in the North East Region, Ladakh, Sikkim, Panaji, Sub-Division of Chamba, Lahaul & Spiti of Himachal Pradesh were carefully screened as per the given eligibility criteria.

Based on the careful examination as per required essential and desirable qualifications, experience, age, etc in accordance with the approved recruitment rules, the committee prepared the list of short listed candidates under four categories (i) General, (ii) OBC, (iii) SC and (iv) ST. The list of shortlisted candidates is attached as **Annexure – 1**. A total of 79 candidates under General, 29 Candidates under OBC, 43 candidates under SC and 24 in ST have been shortlisted.

It was brought to the knowledge of the committee that in a recent judgement of the Hon'ble High Court of Uttarakhand dated 22.09.2016 in the case of Writ Petition Nos. 319 /2016 to 331/2016 (S/S) by Contractual Employees of WII v/s Union of India and Others and judgement of Union Public Service Commission vs. Dr. Jamuna Kurup & Others dated 21.02.2008, wherein it was decided that the candidates working on contract may be given age relaxation as allowed to the Departmental candidates. Accordingly the candidates working on contract at WII were given the age relaxation as given to the departmental candidates.

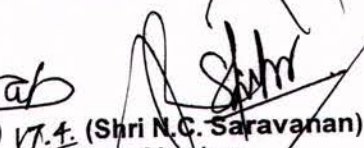
The Committee viewed that the candidates who have not produced the latest OBC category certificate may be shortlisted provisionally subject to production of certificate at the time of interview, failing which their candidature may be treated as cancelled.


ATTESTED

CPIO, Wild Life Institute of India, Dehradun

A total of 33 candidates did not fulfill the eligibility criteria. Hence the committee did not shortlist their names. The list of the candidates whose applications have been rejected is given as Annexure- 2.


(Dr. G.S. Rawat)
Chairman


(Shri N.C. Saravanan)
Member


(Dr. V.P. Uniyal)
Member

ATTESTED

CPIO, Wild Life Institute of India, Dehradun

**Shortlisted Candidates for Written Test for the Post of Scientist - C
at Wildlife Institute of India
Advertisement No.WII/ADM/2018/46**

S.No.	Appl. No.	Name of the Candidate	Date of Birth	Category
1.	2	Shri Prabhakar Yadav	19-11-1988	UR
2.	3	Pallab Maity	27.04.1990	UR
3.	4	Nitin Sharma	01.07.1985	UR
4.	6	Jakesh Mohapatra	12.09.1990	UR
5.	9	V. Sachithanandam	08.06.1985	UR
6.	10	Dhawal Mehta	13.02.1988	UR
7.	14	Prachi Sachchidanand Hatkar	04.12.1989	UR
8.	16	Chandramouli S.R.	11.06.1987	UR
9.	18	Shobana Ponnuvel	22.07.1989	UR
10.	19	Chandani Gupta	14.10.1989	UR
11.	27	Gopi Mohan	10.01.1985	UR
12.	28	Preeti Tomar	28.2.1990	UR
13.	31	Vineet Kumar Dubey	26.11.1984	UR
14.	34	Abhishek Ghoshal	01.12.1988	UR
15.	35	Sadashiv Vithal More	21.4.1989	UR
16.	36	Dorin Dsouza	28.08.1989	UR
17.	41	Gajendra Singh	06.11.1983	UR
18.	42	Law Kush Keshari	15.07.1984	UR
19.	44	Aashna Sharma	23.12.1989	UR
20.	45	Murali Krishna	7.5.1987	UR
21.	46	Dipanjan Naha	2.11.1984	UR
22.	47	Jhikmik Dasgupta	07.11.1988	UR
23.	48	Ajit Kumar	6.6.1985	UR
24.	65	Syed Mudassir Jeelani	12.01.1981	UR
25.	69	Boon Allwin	04.02.1989	UR
26.	72	Santanu Gupta	30.4.1987	UR
27.	78	Vishnupriya Padmanaban	9.5.1987	UR
28.	79	Aditi Mukherjee	20.8.1988	UR
29.	81	Anish Shrivastava	4.6.1988	UR
30.	83	Dalbeer Singh Pharswan	5.5.1984	UR

ATTESTED

CPIO, Wild Life Institute of India, Dehradun

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44

No.	Appl. No.	Name of the Candidate	Date of Birth	Category
31.	85	Seshadri Kadaba Shamanna	17.9.1987	UR
32.	86	Anand Kumar	02.01.1985	UR
33.	88	Sindhu K.	27.3.1987	UR
34.	91	Amber Srivastava	15.7.1987	UR
35.	93	Sudhir Kumar Yadav	15.4.1985	UR
36.	98	Sanath Krishna Muliya Keshava	13.4.1989	UR
37.	101	Himanshu Rajeev Joshi	15.12.1987	UR
38.	106	Saleem Khan	01.07.1983	UR
39.	109	Manjari Malviya	21.08.1987	UR
40.	112	Bhim Dutt Joshi	15.06.1986	UR
41.	114	Shivani Anand	04.12.1988	UR
42.	120	Rochishnu Dutta	07.04.1985	UR
43.	121	Suresh Kumar	19.11.1986	UR
44.	124	Marisha Sharma	24.7.1987	UR
45.	127	Ayan Sadhu	7.8.1988	UR
46.	128	Stotra Chakrabarti	1.7.1989	UR
47.	129	Vishnupriya Kolipakam	04.9.1985	UR
48.	134	Anoop Vijay Kumar	24.5.1989	UR
49.	135	Kumar Siddharth Singh	30.9.1986	UR
50.	139	Roshni Arora	21.2.1987	UR
51.	142	Narender Reddy Godumagadda	11.06.1988	UR
52.	143	Navaneethan Balasubramani	29.12.1986	UR
53.	145	Amit Kumar Tripathi	15.07.1984	UR
54.	148	John Caleb	14.08.1987	UR
55.	151	Rajni Kant	17.06.1988	UR
56.	152	Suhirtha Muhil M.	10.03.1989	UR
57.	155	Pranav Chanchani	02.08.1984	UR
58.	156	Ankita Bhattacharya	18.04.1989	UR
59.	157	Navendu Vinayak Page	23.01.1985	UR
60.	158	Dushyant Sharma	01.05.1982	UR
61.	160	Ankita Rajpoot	05.09.88	UR
62.	163	Ved Prakash Kumar	27.1.1986	UR
63.	164	Dipika Rana	9.8.1985	UR
64.	170	Shivam Shrotriya	19.10.1988	UR
65.	172	Jins Vallanatu James	24.2.1989	UR
66.	175	Jojo Johns	13.5.1987	UR
67.	178	Deepa Mishra Thapilyal	23.2.1986	UR
68.	179	Akshat Goel	28.6.1985	UR
69.	181	Renuka Balasaheb Nawadkar	23.10.1987	UR
70.	184	Ravichandran V.	03.06.1990	UR

[Signature]

[Signature]

[Signature]

ATTESTED
03/07/18
CPIO, Wild Life Institute of India, Dehradun

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45

S.No.	Appl. No.	Name of the Candidate	Date of Birth	Category
71.	188	Kannan K.	10.04.1984	UR
72.	192	Hirdesh Kumar	5.4.1985	UR
73.	194	Vivek Sarkar	9.10.1987	UR
74.	195	Natasha Sethi	14.3.1987	UR
75.	196	Kulloli Ravikiran Ningappa	5.6.1985	UR
76.	199	Divya Ramesh	23.10.1987	UR
77.	204	Abduladil Kazi	17.04.1985	UR
78.	205	Kuladip Sharma	01.03.1987	UR
79.	206	Dr. Digant Deka	10.09.1984	UR
80.	17	Shri Mriganka Shekhar Sarkar	04.09.1984	OBC
81.	22	Deepali Gopal Kalambhe	6.08.1984	OBC
82.	25	Prajapati Bhan Uday	01.04.1984	OBC
83.	32	Alok Ravindra Chorghe	23.5.1987	OBC
84.	38	A. Madhanraj	09.6.1983	OBC
85.	40	Virendra Kumar Madhukar	20.10.1987	OBC
86.	59	Ramesh Chand Swami	19.7.1981	OBC
87.	70	Nasim Ahmad Ansari	10.05.1987	OBC
88.	74	Bharti Verma	3.8.1987	OBC
89.	75	Nehru Prabhakaran	25.5.1986	OBC
90.	92	Thinesh Thangaduran	17.5.1983	OBC
91.	97	Duvvada Srinivasa Rao	25.7.1984	OBC
92.	107	Ashsutosh Singh	25.09.1986	OBC
93.	111	Kamlakannan B.	29.05.1982	OBC
94.	115	Chetan Kumar Gandla	21.05.1987	OBC
95.	116	Anukul Nath	18.03.1988	OBC
96.	126	Anup Kumar Pradhan	1.5.1987	OBC
97.	130	Eswar Satya Narayan	01.1.1987	OBC
98.	131	Vipul Maurya	27.6.1985	OBC
99.	132	Khuraijam Jibankumar Singh	1.3.1983	OBC
100.	133	Bobbymoore Konsam	5.8.1985	OBC
101.	136	Doki Adimallaiah	17.5.1987	OBC

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S.No.	Appl. No.	Name of the Candidate	Date of Birth	Category
102.	154	A. Daniel Reegan	15.04.1985	OBC
103.	159	Predit M.A.	12.07.1984	OBC
104.	161	Manoharmayum Vikramjit Sharma	14.12.1986	OBC
105.	166	Jagdish Saini	7.7.1984	OBC
106.	168	Pushp Raj Shivhare	20.11.1982	OBC
107.	190	Ramesh Kumar Selvaraj	30.05.1985	OBC
108.	193	Shameer Thekke Thumbath	16.7.1986	OBC
109.	1	Arun Kumar A	21.12.1986	SC
110.	7	Sanjay Babu	12.02.1987	SC
111.	8	Rahul Jitin	28.07.1989	SC
112.	11	Thangapandiyan S.	20.05.1988	SC
113.	20	Vikas Kumar	03.04.1987	SC
114.	21	Vibhav Gautam	02.01.1987	SC
115.	23	Om Kumar	20.03.1990	SC
116.	29	Krishnendu Mondal	26.3.1983	SC
117.	33	Ravi Pratap Gautam	8.8.1988	SC
118.	37	Vimala D.	29.4.1984	SC
119.	43	Manoj Kumar	30.12.1987	SC
120.	49	Ranjana Pal	26.2.1990	SC
121.	50	Indranil Mondal	26.12.1985	SC
122.	52	Amit Kumar	06.07.1987	SC
123.	57	Manikanta Varadaiah	26.01.1984	SC
124.	61	Vidyadhar Madhavrao Atkore	21.02.1981	SC
125.	63	Praveen Bharti	17.02.1983	SC
126.	64	Sudhakar N.R.	28.12.1986	SC
127.	73	Prem Jothi	29.7.1986	SC
128.	80	Manjunath Swamy	24.12.1981	SC
129.	82	Rohit Kalotra	06.02.1986	SC

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S.No.	Appl. No.	Name of the Candidate	Date of Birth	Category
130.	87	Eliza Khwairakpam	15.3.1986	SC
131.	90	Viswanathan Chinnathambi	21.5.1986	SC
132.	94	Chandra Prakash	15.8.1987	SC
133.	96	Saravanan J	13.9.1983	SC
134.	100	Sadashiv Hanamant Waghmare	24.6.1989	SC
135.	102	Ram Kumar	08.05.1987	SC
136.	104	Parkash Singh	23.09.1983	SC
137.	105	Alka Rani	29.12.1985	SC
138.	108	Simarjit Kaur	04.07.1985	SC
139.	113	Adhavan D.	13.01.1984	SC
140.	122	Venkataswamy M.	21.12.1982	SC
141.	137	Shweta Singh	10.6.1992	SC
142.	146	Devendra Kumar	12.06.1983	SC
143.	147	Anjali Verma	06.05.1987	SC
144.	174	Simaranjit Kaur	15.11.1987	SC
145.	183	S. Baskaran	20.03.1986	SC
146.	185	Amar Singh	02.10.1987	SC
147.	191	Prashant Swapnil	29.9.1986	SC
148.	201	Pankaj Umashankar Ramteke	13.08.1982	SC
149.	202	B Mahesh	01.01.1990	SC
150.	203	Umesh Yeduba Wagh	02.04.2018	SC
151.	209	Ningthoujam Seema Devi	01.02.1987	SC
152.	5	Pawan Kumar	10.05.1984	ST
153.	12	Sandeep Lakhiram Narnaware	16.4.1985	ST
154.	15	Rupavath Rajendar Kumar	20.06.1985	ST
155.	24	Sandeep Kumar	25.01.1987	ST
156.	26	Prudhvi Lal Bhukya	23.08.1990	ST
157.	39	Puia Lalthan	24.9.1982	ST

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No.	Appl. No.	Name of the Candidate	Date of Birth	Category
158.	58	Kunzes Angmo	20.8.1983	ST
159.	67	Priyanka Sah	05.09.1991	ST
160.	68	Shrikant Kol	15.12.1986	ST
161.	71	Samyudrai P.	27.06.1984	ST
162.	77	Chongpi Tuboi	9.10.1981	ST
163.	89	S. Govindan	5.1.1988	ST
164.	99	Lanu Sunep	1.4.1984	ST
165.	118	Amrutha Kalyani Ramavath	22.04.1986	ST
166.	123	Suman Bukke	2.6.1984	ST
167.	140	Rajan Pilakandy	21.6.1983	ST
168.	141	Daoharu Baro	30.12.1988	ST
169.	165	Namita Brahma	7.2.1982	ST
170.	167	Rahul Kumar Meena	5.9.1987	ST
171.	171	Ajaz Hussain	2.2.1985	ST
172.	180	Mukesh Meena	31.8.1984	ST
173.	187	Ashok Kumar Mallik	01.05.1980	ST
174.	197	Ms. Lallianpuii Kawli	21.5.1986	ST
175.	198	C. Lalchandama	11.12.1983	ST

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CPIO, Wild Life Institute of India, Dehradun
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List of candidates whose applications have been rejected and not shortlisted for written test

Sl. No.	Application Sl. No.	Name of candidate	Category	Reasons for rejection
1	13	Swapnil Dayalarao Bhowate	SC	M.Sc. not in relevant subject
2	30	Saurabh Shanu	UR	No experience after M. Tech.
3	51	Khem Raj Meena	ST	Application without signatures
4	53	Sachinandan Dutta	OBC	Experience Certificate not included
5	55	Nihar Nalini Mohanty	UR	M.Sc. – Overage Less experience after Ph. D.
6	56	B.M. Krishnakumar	OBC	No experience certificate
7	60	Preeti Shrish Virkar	UR	M.Sc. – Overage Ph.D. – Less experience
8	62	Amit Kumar	OBC	Not forwarded through employer hence not considered departmental category; Overaged.
9	66	Dhyal Singh	UR	No documents enclosed
10	76	Tanvi	UR	No experience certificate enclosed
11	84	Ganesh SR	UR	No experience after Ph.D.; Overaged on the basis of M. Sc.
12	95	Mandar Dilip Kulkarni	UR	No experience certificate enclosed
13	103	Jay Nath Ram	SC	Application without signature; No certificates enclosed
14	110	Nisha	UR	Application without signature
15	117	Sridharan	SC	No documents attached
16	119	Zaffar Rais Mir	UR	Overage; Less experience after Ph. D.
17	125	Shringarpure Narendra Rohan	UR	M.Sc. – Overage Less experience after Ph. D.
18	138	Sunny Deori	ST	Application without signatures
19	144	Vivekanand Bahuguna	UR	Application without signatures
20	149	Nishant Kumar	UR	No document attached
21	150	Animesh Talukdar	UR	Less experience after M.Sc.
22	153	Manoj Kumar	SC	No experience
23	162	Ashok Kumar Madikonda	SC	Application without signatures
24	169	Swati Verma	SC	Application without signature
25	173	Shiju T. Raj	SC	Application without signatures
26	176	Sandeep Rai	UR	Overage
27	177	Shobhana K. A.	SC	Application without signatures
28	182	Ritis Shyanti	UR	Application without signatures
29	186	Rathinakumar T.	OBC	Application without signatures
30	189	Renuka Shakywal	SC	No experience after M.Sc.
31	200	Raghvendra Hanumantappa	ST	Application without signatures
32	207	Savurirajan M	SC	Application without signatures
33	208	Kalzang Targe	ST	No documents submitted

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Annexure – 3

02/05/2018/ Confidential**Marks obtained by the candidates in the Written Test****Category – 'Un-reserved'**

Merit	S.No.	Appl. No.	Registration No.	Name of the Candidate	Marks (60 max)
1	45	127	WII20180114	Ayan Sadhu	39.75
2	19	44	WII20180210	Aashna Sharma	35.25
3	46	128	WII20180203	Stotra Chakrabarti	35
4	31	85	WII20180223	Seshadri Kadaba Shamanna	33
5	57	155	WII20180302	Pranav Chanchani	31.5
6	59	157	WII20180088	Navendu Vinayak Page	31.5
7	42	120	WII20180135	Roonishnu Dutta	30.75
8	64	170	WII20180286	Shivam Shrotriya	30.75
9	22	47	WII20180173	Jhikmik Dasgupta	29.75
10	50	139	WII20180285	Roshni Arora	29.5
11	39	109	WII20180299	Manjari Malviya	28.5
12	6	10	WII20180113	Dhawal Mehta	28.25
13	21	46	WII20180131	Dipanjana Naha	27.5
14	58	156	WII20180315	Ankita Bhattacharya	26.5
15	14	34	WII20180099	Abhishek Ghoshal	25.75
16	8	16	WII20180105	Chandramouli S.R.	25.25
17	4	6	WII20180091	Jakesh Mohapatra	25
18	20	45	WII20180095	Murali Krishna	25
19	44	124	WII20180249	Marisha Sharma	24
20	47	129	WII20180288	Vishnupriya Kolipakam	24

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 CPIO, Wild Life Institute of India, Dehradun

Minutes of the Meeting of Institute's Committee for Selection and Assessment Promotion (ICSAP) held in Wildlife Institute of India, Dehradun on 2nd and 3rd May, 2018

The Institute's Committee for Selection and Assessment Promotion (ICSAP) met on 2-3 May, 2018 at Wildlife Institute of India (WII), Dehradun. The following were present:-

1. Dr. L.M.S. Palni, : Chairman
Vice Chancellor,
Graphic Era University,
566/6 Bell Road, Clement Town, Dehradun 248 002
Uttarakhand
2. Dr. Mewa Singh : Member
Professor and
J.C. Bose Fellow
University of Mysore
Manasagangotry, Mysore-570006
3. Dr. Janki Andharia : Member
Professor and Dean
Jamsetji Tata School of Disaster Studies,
Tata Institute of Social Sciences,
Mumbai: 400 088 INDIA
4. Dr. Anmol Kumar : Member
Flat No -1701, Tower-01
Prateek Fedora, Sector -61, Noida
Distt. Gautam Budha Nagar, Pin 201301 (UP)
5. Shri Soumitra Dasgupta* : Member
Inspector General of Forests (WL)
Ministry of Environment, Forest and Climate Change,
Indira Paryavaran Bhawan,
Ali Ganj, Jor Bagh Road, New Delhi 110003
6. Dr. Sarnam Singh : Subject Matter Specialist
Former Dean, IIRS, Dehradun
7. Dr. Pradeep Vyas, : Subject Matter Specialist
Former Chief Wildlife Warden,
Government of West Bengal, Kolkata
8. Shri Sandeep Kujur, IFS : Special Invitee
ADG (Administration),
Indian Council of Forestry, Research & Education,
Dehradun
9. Dr. V.B. Mathur : Member Secretary
Wildlife Institute of India
Chandrabani, Dehradun

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Dr. V.B. Mathur, Director, WII & Member-Secretary ICSAP welcomed Dr. L.M.S. Palni, Chairman, ICSAP & all members of the Committee and said that this Committee was meeting for the first time after its re-constitution. He informed that as per provision of Rule 6.4 (iii) of the Institute's Recruitment and Assessment Promotion Rules for Group-A Scientific Posts – 2010, the quorum for this meeting was complete.

Member Secretary informed that the Institute had advertised for filling up of five posts of Scientist-C (02 in General Category; 01 in OBC Category; 01 in SC Category; and 01 in ST Category) in Pay Matrix Level 11 (Rs. 67,700-2,08,700/-) on a direct recruitment basis. He informed the members of the process of recruitment followed as per the provisions of Institute's Recruitment and Assessment Promotion Rules for Group-A Scientific Posts – 2010. He further informed that in an Interim Order in Writ Petition (S/B) No.166 of 2018 in the Hon'ble High Court of Uttarakhand at Nainital dated 1st May, 2018 in Dr. Ramesh Chinnasamy V/s Director, Wildlife Institute of India it has been directed that due to pendency of the said Writ Petition, the participation of the applicants in the written examination and their subsequent shortlisting for interview by the ICSAP will be provisional and the final selection for one post of Scientist-C in OBC category will be subject to the result of the said Writ Petition. Accordingly, all the applicants in the OBC category were informed of the said Interim Order as per the directions of the Hon'ble High Court of Uttarakhand.

After deliberations on the recruitment process and arriving at a consensus on the criteria of marking in the interview, 20 short listed candidates on the basis of written-examination conducted in the forenoon of 02.05.2018 appeared before the ICSAP on 2nd and 3rd May, 2018. The ICSAP assessed the candidates on the basis of (i) Domain Knowledge (ii) Research & Publications (iii) Teaching/Training Abilities and (iv) Overall Professional Competence and recommends as follows:

- A. **Scientist-C (Two Positions)** : **Un-Reserved Category**
- | | |
|---------------------------|-----------------------------|
| (1) Vishnupriya Kolipakam | Recommended for Appointment |
| (2) Navendu Vinayak Page | Recommended for Appointment |
| (3) Stotsa Chakrabarti | Wait listed 1 |
| (4) Roshni Aroon | Wait listed 2 |
- B. **Scientist-C (One Position)** : **OBC Category**
- | | |
|----------------------------|-----------------------------|
| (1) Nehru Prabakaran | Recommended for Appointment |
| (2) Alok Ravindra Chorghhe | Wait listed |

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02/05/18
CPIO, Wildlife Institute of India, Dehra

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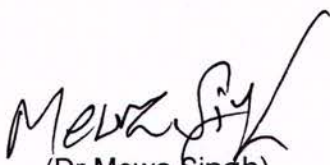
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C. **Scientist-C (One Position)** : **SC Category**
 (1) Amit Kumar : Recommended for Appointment
 (2) Indranil Mondal : Wait listed

D. **Scientist-C (One Position)** : **ST Category**
 (1) Lalichanpui Kaulni : Recommended for Appointment
 (2) Chongpi Tuboi : Wait listed


The marks given by the ICSAP to all the candidates who appeared before the ICSAP are placed as **Annexure-I, II, III and IV.**



 (Dr. Mewa Singh)
 Member

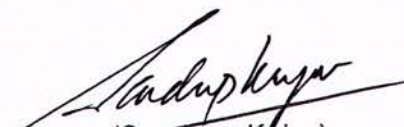

 (Dr. Janki Andharia)
 Member



 (Dr. Anmol Kumar)
 Member


(Dr. Soumitra Dasgupta)
 Member


 (Dr. Sarnam Singh)
 Subject Matter Specialist


 (Dr. Pradeep Vyas)
 Subject Matter Specialist


 (Sandeep Kujur)
 Special Invitee


 (Dr. V.B. Mathur)
 Member Secretary


 (Dr. L.M.S. Palni)
 Chairman, ICSAP

ATTESTED

 CPIO, Wild Life Institute of India, Dehradun

**WILDLIFE INSTITUTE OF INDIA
CHANDRABANI, DEHRADUN
INTERVIEW MAX MARKS 100
2nd and 3rd May, 2018-05-02**

Un-Reserved Category: Scientist-C (02 Positions)

S. No.	Name of Applicant	Domain Knowledge (35 Marks)	Research & Publications (35 Marks)	Teaching/Training Abilities (20 Marks)	Overall Professional Competence (10 Marks)	Total (100 Marks)	Remarks
1	Jakesh Mohapatra	25	15	15	6	61	—
2	Dhawal Mehta	28	15	20	7	70	—
3	Chandramouli S.R.	20	24	20	7	71	—
4	Abhishek Ghoshal	20	22	14	7	63	—
5	Aashna Sharma	20	18	15	7	60	—
6	Murali Krishna	19	25	18	8	70	—
7	Dipanjana Naha	25	20	15	8	68	—
8	Jhikmik Dasgupta	20	18	15	7	60	—
9	Seshadri Kadaba Shamanna	23	20	14	7	64	—
10	Manjari Malviya	21	23	14	7	65	—
11	Rochishnu Dutta	22	20	12	7	61	—
12	Marisha Sharma	21	18	13	7	60	—
13	Ayan Sadhu	24	22	15	7	68	—
14	Stotra Chakrabarti	30	26	17	9	82	Waitlist-1/2
15	Vishnupriya Kolipakam	31	28	18	9	86	Recommended 1/2
16	Roshni Arora	29	25	18	9	81	Waitlist 2/2
17	Pranav Chanchani	28	25	18	9	80	—
18	Ankita Bhattacharya	20	25	17	8	70	—
19	Navendu Vinayak Page	31	28	17	9	83	Recommended 2/2
20	Shivam Shrotriya	23	22	16	7	68	—

Mewa Singh
(Dr. Mewa Singh)
Member

J. Andharia
(Dr. Janki Andharia)
Member

A. Kumar
(Dr. Anmol Kumar)
Member

S. Singh
(Dr. Sarnam Singh)
Subject Matter Specialist

P. Vyas
(Dr. Pradeep Vyas)
Subject Matter Specialist

S. Kujur
(Sandeep Kujur)
Special Invitee

V.B. Mathur
(Dr. V.B. Mathur) 21/7/18
Member Secretary

L.M.S. Palni
(Dr. L.M.S. Palni)
Chairman, ICSAP

ATTESTED
33/5/18
CPIO, Wild Life Institute of India, Dehradun