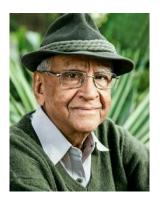


ARCHIVES OF CONTEMPORARY INDIA





Plot # 2, Rajiv Gandhi Education City, P.O. Rai, Sonepat – 131029, Haryana (India)



India's leading wild life conservationist, Dr. M.K. Ranjitsinh (born 1938) belongs to the royal family of Wankaner in Saurashtra, Gujarat. Educated at St. Stephen's College in Delhi, he was selected for the Indian Administrative Service in 1961. As collector of Mandla (1967-1970) in Madhya Pradesh, he helped save the central Indian Barasingha from extinction. Transferred to Delhi in 1971 as deputy secretary of forests and wildlife in the Ministry of Food and Agriculture, he was the prime architect of the Wildlife (Protection) Act, 1972 (subsequently associated with every significant amendment of it thereafter, even after retirement from government service in 1996).

He was the first Director of Wildlife Preservation of India, 1973-75, and served for a second term, 1985-89. Dr. Ranjitsinh served as Regional Adviser in Nature Conservation (Asian Countries) for United Nations Environmental Programme in Bangkok, Thailand, 1975-1980. Back in India in January 1981, he was appointed Secretary, Forests and Tourism, and Commissioner, Bhopal Division, Madhya Pradesh. During his 4 year tenure, he established 14 new sanctuaries, 8 new national parks and more than doubled the area of 3 existing national parks, a total addition of over 9,000 sq. km. to the protected areas of the nation. As Commissioner of Bhopal in 1983, played a pivotal role in the aftermath of Bhopal gas tragedy. Mid 1985, he was moved to Delhi as joint secretary in the newly created Ministry of Environment and Forests and put in overall charge of Project Tiger. He was also Chairman of Standing Committee, CITES, 1985-86.

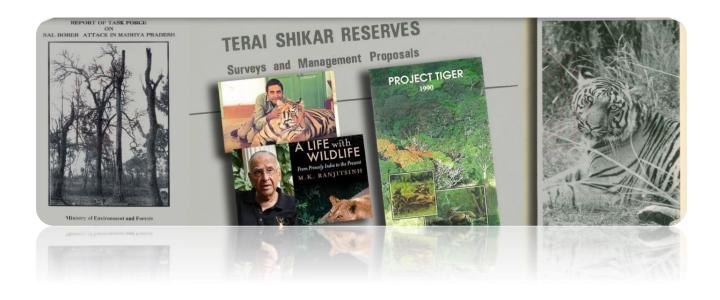
Dr. Ranjitsinh was appointed India's commissioner on the International Whaling Commission and attended its annual Conference of Parties at Bournemouth, England, 1985; Malmo, Sweden, 1987; Auckland, New Zealand, 1988; and San Diego, USA, 1989. He was Chairperson of the Research Advisory Committee of Wildlife Institute of India at Dehradun for many years. He became Additional Secretary and Project Director of the Ganga Action Plan, under the aegis of the Ministry of Environment and Forests, 1989-90. He was Chairman, Narmada Valley Development Authority, 1993-95, and Director General, Council for Advancement of People's Action and Rural Technology (CAPART), 1995-96.

Dr. M.K. Ranjitsinh retired from government service in February 1996. His passion for saving endangered species continues after his retirement, whether in planning the relocation of the Asiatic lion from Gir forest, the reintroduction of the Cheetah into the grasslands of central India, or in saving from extinction the Kashmiri stag, the Manipur brow-antlered deer and the great Indian bustard. The eastern subspecies of the Indian Barasingha is named after him (cervus duvauceli ranjitsinhji). In 1997, he headed a special unit for tiger conservation in India under the aegis of WWF

International, based in WWF office in Delhi. He has been associated with the major conservation initiatives as a member of the National Board for Wildlife and its Standing Committee; Chairman, Biodiversity Conservation, Madhya Pradesh, 1998; member, National Forest Commission, 2003; Chairman, Wildlife Trust of India, 2008-09, and special task force for reintroduction of Cheetah in India. In January 2020, Dr.Ranjitsinh was appointed by the Supreme Court to head the committee to help the National Tiger Conservation Authority (NTCA) for the re-introduction of cheetah in India.

Dr. Ranjitsinh was awarded the Order of the Golden Ark in 1979, in recognition of "outstanding work on behalf of International conservation both in India and in South East Asia" and was elected to the Global 500 Roll of Honour of the United Nations Environment Programme (UNEP) "in recognition of outstanding practical achievements in the protection and improvement of the environment" in 1991; was recipient of Maharaja Martand Singh Dev Trust Award (1996) and Maharani Udai Singh of Mewar Award (1998) for his contribution to wildlife and environment conservation.

Dr. M.K. Ranjitsinh has published numerous articles and two books on Indian wildlife and conservation, *The Indian Blackbuck*; *Beyond the Tiger: Portraits of Asian Wildlife* and a book on his life's journey which in essence is the history of nature conservation in India, *A Life with Wildlife: From Princely India to the Present*.





CATALOGUE NO. 2 OF THE PAPERS OF M.K. RANJITSINH

INDEX

S. No.	Description	Period	Page Nos.
I.	STUDY MATERIAL ON ANTELOPES SPECIES	1900-2018	5-15
a)	Articles and Miscellaneous Notes	1900-2000	5
b)	Nilgiri Tahr	1961-2013	5-7
c)	Mountain Ungulates and Himalayan Tahr/Serow	1964-2014	7-8
d)	Chamois	1964-2016	8
e)	Kashmir Stag (Red Deer/Hangul)	1965-2013	8-9
f)	Deer and Sambar	1973-2016	10
g)	Musk Deer	1974-2016	10-11
h)	Markhor	1975-2011	11
i)	Tibetan Argali, Musk/Red Deer	1976-1991	12
j)	Alpine Ibex	1987-1992	13
k)	Argali Sheep Hunt Case	1988-1991	14
l)	Japanese Serow	1989-2018	14
m)	Blue Sheep	1991-1993	14-15
n)	Himalayan Serow and Goral	1994-1996	15
o)	Takin and Shapi	1995-2011	15
II.	MATERIAL ON SNOW LEOPARDS, WOLVES AND BEARS	1991-2017	16-17
i)	Snow Leopards	1990-2010	16
ii)	Wolves	1990-2010	16-17
iii)	Bears	1991-2017	17
III.	ENVIRONMENTAL PROTECTION PLANS, SURVEYS AND REPORTS	1976-2020	17-20
IV.	JOURNALS/MAGAZINES/NEWSLETTERS	1961-2019	21-23
V.	PUBLISHED/PRINTED MATERIAL	1997-2017	24



CATALOGUE NO. 2 OF THE PAPERS OF M.K. RANJITSINH

I. STUDY MATERIAL ON ANTELOPES SPECIES, 1900-2018

S. No. Description/Year

Comments/ No. of Pages

a) Articles and Miscellaneous Notes, 1900-2000

1. <u>1900-2000</u>

Includes articles and miscellaneous notes relating to Great Pamir Sheep (Ovispoli), Urial, Stag (Cervus thoroldi), Nilgiri Tahr (Hemitragus hylocrius ogilby), Himalayan Ibex (Capra sibirica), Serow/Goat-antelope, Goral, Takins, Kashmir Red Deer or Hangul, Kashmir Stag (Cervus elaphus hangul Wagner), Markhor, etc.

Mainly from Journal of the Bombay Natural History Society/ In two parts/ Photocopies/ English/

2. <u>1961-2000</u>

Articles on various aspects and status of antelopes in their habitats by M.K. Ranjitsinh. Includes research material on Nilgiri Tahr, Musk Deer (Moschus Moschiferus Moschiferus), Mishmi Takin, Tibetan Lynx, Bharal, Hangul, etc. Also, includes minutes of the meeting of Himalayan Group of the Survival Service Commission of IUNC held on 23 September 1973, list of deer species and subspecies, database from Wildlife Institute of India, etc.

English/

b) Nilgiri Tahr, 1961-2013

3. <u>December 1970</u>

'Observation on the Nilgiri Tahr (Hemitragus hylocrius Ogilby, 1838)' – an article by George B. Schaller

Published in *Journal of the Bombay Natural History Society*, Vol. 67, No. 3/ Photocopy/ English/ (pp. 365-385) 23 pp. (incomplete)

4. <u>1978</u>

'Distribution and status of the Nilgiri Tahr (Hemitragus Hylocrius) – 1975-78' – an article by E.R.C. Devidar

Published in *JBNHS*, Vol 75/ Photocopy/ English/ 17 pp.

5. <u>7 July 1983</u>

'Habitat and status of Nilgiri Tahr in Anamalais (Hemitragus hylocrius Ogilby, 1838)' – a dissertation submitted during the 1982-83 Wild life Diploma Course of the Wild life Institute of India, Dehradun by P. Varatharaj

Photocopy/ English/ 28 pp.

6. <u>1986-1988</u>

Research papers and articles by Clifford G. Rice on Nilgiri Tahr's habitat, population dynamics, reproductive biology, sexual behaviour, and conservation status.

Published in *Biological*Conservation (44), (86), *Journal of*Zoological Society of London, and
Ethology 78/ English/ 112 pp.

7. <u>March 1989</u>

'The Nilgiri Tahr (Hemitragus hylocrius)' – an article by R.L. Java

Published in *Tiger Paper/*Photocopy/ English/ 2 pp.

8. <u>August 1994</u>

Status and conservation of the Nilgiri Tahr (Hemitragus hylocrius Ogilby, 1838) in Anamalai Hills, South India – survey report prepared by Charudutt Mishra & A.J.T. Johnsingh

Wildlife Institute of India, Dehradun/ English/ 34 pp.

9. July 1995

Dissertation on the NilgiriTahr entitled 'Sexual Segregation in the Nilgiri Tahr (Hemitragus Hulocrius)' by M.D. Madhusudan under the supervision of A.J.T. Johnsingh

Submitted to the Wildlife Institute of India, Dehradun/ English/ 46 pp.

10. April-June 1996

'Population count of Nilgiri Tahr (Hemitragus hylocrius Ogilby) in Mukuruti National Park, Nilgiri, Tamil Nadu, India' – a paper by K. Surendra Varman

Published in *Tiger Paper*, Vol. 23, No. 2/ English/ (pp. 4-8) 5 pp.

11. 1998

'Population and conservation status of the Nilgiri Tahr Hemitragus hylocrius in Anamalai Hills, South India', and 'Analysis of habitat-use using ordination: The Nilgiri Tahr in Southern India' – articles by M.D. Madhusudan and A.J.T. Johnsingh

Published in *Biological Conservation* 86 (1998) 8 pp., and *Current Science*, Vol. 74, No. 11 (10 June 1998) 4 pp./ English/ 12 pp.

12. November 2006

Status Survey of the Endangered and Endemic Nilgiri Tahr (Hemitragus hylocrius) – a report

Project report of the Care Earth & Wildlife Trust of India, Chennai/ Photocopy/ English/ 75 pp.

c) Mountain Ungulates and Himalayan Tahr/Serow, 1964-2014

13. 1964-1971

Study material relating to Himalayan Tahr in New Zealand. Includes research papers, surveys, and articles, such as 'Introduced Ungulates in New Zealand' by A.H.C. Christie, and J.R.H. Andrews, 'Horn rings and tooth eruption as criteria of age in the Himalayan Thar, Hemitragus Jemlahicus', 'Eruption of ungulate populations, with emphasis on Himalayan Thar in New Zealand', 'Fat reserves of Himalayan Thar in New Zealand by season, sex, area and age', and 'Liberation, dispersal and distribution of Himalayan Thar (Hemitragus jemlahicus) in New Zealand', and 'The season of British for Northern-Hemisphere Ungulates in New Zealand' by Graeme Graeme Gaughley

New Zealand Forest Service Reprints/ English/

14. <u>1996</u>

'Small collection of mammals from the Nanda Devi Biosphere Reserve' – an article by N.K. Sinha Published in *Cheetal*, Vol. 35, Nos. 3-4/ Photocopy/ 2 pp.

15. <u>August 2006</u>

'Vanishing Tracts – the Magnificent Mountain Ungulates of the Western Himalaya' – an article by S. Sathyakumar Published in *Sanctuary Asia/* English/ (pp. 39-47) 8 pp.

16. 2006

4th World Congress on Mountain Ungulates, Munnar, organized by High Range Wildlife & Environment Preservation Association, Kerala, India, 12-15 September 2006 – Abstracts

Supplement/ English/ 14 pp.

17. 2010

'Distribution and relative abundance of mountain ungulates in Pindari Valley, Nanda Devi Biosphere Reserve, Uttarakhand, India' – a paper by Vasundhara Kandpal & Sambandam Sathyakumar Published in *Galemys* 22 (special number)/ English/ (pp. 277-294) 18 pp.

18. April 2010

'Assessment of spatial and habitat use overlap between Himalayan Tahr and livestock in Kedarnath Wildlife Sanctuary, India' – an article by Swati Kittur, Sambandam Sathyakumar, and Gopal Singh Rawat Published in *European Journal of Wildlife Research*, Vol. 56, No. 2, Springer issue/ Photocopy/ English/ 11 pp.

19. <u>December 2014</u>

'Hunting the Mountain Goat', and 'When mountain goats are deadly' – Chapters No. 7 and 9

From V. Geist's, *Goat Book: On Mountain Goat Trails/* Typed/ 40 pp.

20. <u>Undated</u>

'Distribution, relative abundance and habitat use by mountain ungulates in Prek Chu Catchment, Khangchendzonga Biosphere Reserve, Sikkim, India – a paper by T. Bhattacharya, T. Bashir, K. Poudyal, S. Sathyakumar, S. Bisht, and U. Lachungpa

Typed draft/ English/ 28 pp.

d) Chamois, 1964-2016

21. 1964

'A note on the Chamois in New Zealand' – an article by A.H.C. Christie

Reprinted from *Proceedings of the N.Z. Ecological Society*, No. 11/ English/ pp. 32-36 (5 pp.)

22. 2016

Relevant pages from research papers on various aspects of Chamois behaviour, and its present status submitted to World Congress on Mountain Ungulates and Vth International Symposium on Mouflon. Lefkosia, Cyprus, 28 August – 1 September 2016

Book of Abstracts, 2nd Edition/ Photocopy/ English/ 6 pp.

e) Kashmir Stag (Red Deer/Hangul), 1965-2013

23. <u>December 1965</u>

Report on the status of the Kashmir Stag by E.P. Gee

Published in *Journal of the Bombay Natural History Society*, Vol. 62, No. 3/ Photocopy/ English/ 19 pp.

24. <u>1970</u>

'The Hangul in Dachigam: A census' by Holloway

Published in *Oryx* – The International Journal of Conservation/ reprint from Vol. X, No. 6/ Photocopy/ English/ 10 pp.

25. <u>December 1973</u>

Hangul, India – Ecological Study to Identify Conservation Needs

IUCN/WWF Joint Project Operations, Project No. 1103 (22-4)/ English/ 4 pp. 26. <u>1978</u>

'Kashmir deer (Cervus elaphus hangul) in Dachigam – Hangul India Ecological Study to Identify Conservation Needs' by F. Kurt

IUCN/WWF Project/ Published in Threatened Deer, Proceedings of a Working meeting of the Deer Specialist Group of the Survival Service Commission, Switzerland/ Photocopy/ (pp. 87-108) 12 pp.

27. 29 March 1996

"Hangul" An Overview (Census Report for February 1996), Dachigam National Park Department of Wildlife Protection, Jammu & Kashmir Government, Srinagar/ Photocopy/ English/ 31 pp.

28. <u>2002</u>

Aspects of Ecology of Hangul (Cervus elaphus hangul) in Dachigam National Park, Kashmir, India – An Interim Report (February 2001-February 2002) by Khursheed Ahmad

Submitted to Jammu & Kashmir Wildlife Protection Department/ Photocopy/ English/ 28 pp.

29. <u>2003</u>

Hangul Census Report 2002-03, Vol. IV, No: 41

Issued by Infortech & Publicity Wing of the Department of Wildlife Protection, Jammu & Kashmir/ Photocopy/ English/ 29 pp.

30. 2004

Predator-prey relationship with special reference to Hangul (Cervus elaphus hangul) in Daachigam National Park – Interim Report by Shaheen Iqbal

Supported by the Department of Wildlife Protection, Jammu & Kashmir, Wildlife Institute of India, Dehradun/ Photocopy/ English/ 81 pp.

31. <u>2010</u>

'Habitat use and food habits of Kashmir Red Deer or Hangul (Cervus elaphus hangul) at Dachigam National Park, Kashmir, India' – a report by Lalit Kumar Sharma, Samina Amin Charoo and Sambandam Sathyakumar Published in *Galemys* 22 (pp. 309-329)/ English/ 21 pp.

32. <u>2013</u>

'The last of Kashmir's royal stags' – an article

Published in *live mint/* Printout/ English/ 2 pp.

f) Deer and Sambar, 1973-2016

33. October 1973

'Threatened Deer of the World: Conservation Status' – a paper by Ian McTaggart Cowan, and Colin W. Holloway

Published in *Biological Conservation*, Vol. 5, No. 4,
Applied Science Publishers Ltd.,
England/ Photocopy/ English/ pp.
243-250 (8 pp.)

34. <u>1983</u>

'Observations on Aspects of Antler Casting in Captive Sambar Deer' – a paper by L.N. Acharjyo, Nandankanan Biological Park, Cuttack, Orissa Reprinted from Antler Development in Cervidae, Editor: Robert D. Brown, Caesar Kleberg, Wildlife Research Institute, Kings Ville, Texas, USA/ Photocopy/ English/pp. 23-28 (8 PP.)

35. <u>1987</u>

'Relationships of Living Deer' – a paper by Colin P. Groves, and Peter Grubb

From *Biology and Management of the Cervidae*, Editor: Christen N. Wemmer, Smithsonian Inst. Press/Photocopy/ English/ pp. 21-59 (39 pp.)

g) Musk Deer, 1974-2016

1974-2004

36.

Material on Himalayan Musk Deer (Moschus chrysogaster). Includes articles 'The musk connection', 'The distribution, status and conservation of the Himalayan musk deer Moschus chrysogaster', 'Scent-marking in the Himalayan musk deer (Moschus chrysogaster) by Michael J.B. Green and Richard Taylor, 'Behaviour of captive Himalayan deer', 'The musk deer' by S. Sathyakumar, 'Usne Longissima the winter staple food of musk deer: a case study of Kanchulakharak musk deer breeding center in Garhwal Himalaya' by Hans Raj Negi, 'A census of musk deer in great Himalayan National Park, Himachal Pradesh' by T.R. Vinod, 'No one asked the musk deer' by Anupreeta Das, 'Conservation status of Himalayan musk deer and livestock impacts in Kedarnath Wildlife Sanctuary, Western Himalaya' by S. Satyakumar, S.N. Prasad, G.S. Rawat and A.J.T. Johnsingh

Published in New Scientist, Biological Conservation 35, Journal of Zoological Society of London, Zoos' Print, Sanctuary Asia, Vol. XII, No. 5, Tiger Paper, Vol. 23: No. 1, Outlook magazine, etc./ English

November 1979

37.

The Farming of Musk Deer – a book compiled and edited by Zhang Bao Liang and others

Typed draft for publication by the Agriculture Publishing Company, Beijing/ Photocopy/ Book No. 16144.2005/ 120+ pp.

38.

Undated

Article on musk deer and snow leopard entitled 'Aboriginal hunting in West Nepal with reference to musk deer (Moschus moschiferus) and snow leopard (Panthera uncia)' by Rodney Jackson

English

h) Markhor, 1975-2011

39.

1975

'Distribution and status of Markhor (Capra Falconeri)' – an article by George B. Schaller & S. Amunallah Khan

Published in *Biological Conservation* (7)/ Photocopy/
English/ (pp. 185-198) 8 pp.

40.

2007

'Markhor in Kaj-I-Nag range: An intensive study in the Limber WLS – Interim Report (2006-07)' by Riyaz Ahmad

Wildlife Trust of India, Nature Conservation Foundation, Mysore/ Photocopy/ English/ 13 pp.

41.

2009

'Endangered markhor Capra falconeri in India: through war and insurgency' – short communication by Yash Veer Bhatnagar, Riyaz Ahmad et al.

Published in *Oryx* – The International Journal of Conservation, 43 (3)/ English/ (pp. 407-411) 5 pp.

42.

2011

The Lost Markhor of Pir Panjal 2010-2011 – a report by Riyaz Ahmad, Upender Pacchnanda, and others

Photocopy/ English/ 26 pp.

43.

<u>Undated</u>

Project proposal of the Wildlife Trust of India, New Delhi on the Markhor (Capra falconeri) survey in the Kajinag and Pir Panjal Ranges of Jammu and Kashmir. Also, includes a survey of Markhor in J & K

Photocopy/ English/ 9 pp.

i) Tibetan Argali, Musk/Red Deer, 1976-1991

44. <u>May 1976</u>

'A Dream Hunt for the Tibetan Argali' – an article by R.E. (Bob) Speegle

Published in *Wild Sheep and Wild Sheep Hunters of the Old World*, Speegle, Ng, Carlsberg/ Photocopy/ English/ 5 pp.

45. 1991

'Tibetan argali (*Ovis ammon hodgsoni*) establish a new population' – an article by J.L. Fox, C. Nurbu and R.S. Chundawat

Published in *Mammalia*, 55, 3: 1991/ Photocopy/ English/ 5 pp.

46. <u>1993</u>

'Autumn home range of musk deer in Baizha Forest, Tibetan Plateau' – a note by Richard B. Harris and Cai Guiquan

Published in *Journal of the Bombay Natural History Society*, Vol. 90/ Photocopy/ English/ (pp.430-436) 7 pp.

47. 4 October 1996

'Status of Tibet red deer' – an article by George B. Schaller, Wulin Liu and Xiaoming Wang Published in *Oryx* – The International Journal of Conservation, Vol. 30, No. 4/ English/ (pp. 269-274) 6 pp.

48. 9 January 2001

'Anti-poachers called in to save antelopes' – an alert on Tibetan antelope by Liu Li (*China Daily* staff)

Email from Justin Lowe of Tibetan Plateau Project/ Printout/ English/ 3 pp.

<u>2016</u>

'Genetic diversity of the Tibetan antelope (Pantholps hodgsonii) population of Ladakh, India, its relationship with other populations and conservation implications' – an article by Khursheed Ahmad, Ved P. Kumar, Bheem Dutt Joshi, Mohamed Raza, Parag Nigam, Anzara Anjum Khan and Surendra P. Goyal

Published in Ahmad et al. *BMC Res Notes* (2016) 9:477/ English/ 10 pp.

50. <u>Undated</u>

49.

'Big game animal of the Chinese-Tibetan borderland' – an article by Arthur De Carle Sowerby

Published in *The Chinese Journal/* Photocopy/ (pp. 285-296)

j) Alpine Ibex, 1987-1992

51. <u>1987</u>

'Reproductive Biology of Captive Alpine Ibex (Capra i. ibex)' – a paper by Michael Stuwe and Carolyn Grodinsky

Published in *Zoo Biology*, 6 (1987)/ Received for publication: 20 February 1987; Accepted: 12 May 1987)/ English/ (pp. 331-339) 9 pp.

52. <u>1989</u>

'Low Genetic Variability in Reintroduced Alpine Ibex (Capra Ibex Ibex) Population' – an article by Michael Stuwe and Kim T. Scribner

Published in *Journal of Mammalogy*, Vol. 70, No. 2/
English/ (pp. 370-373) 4 pp.

53. 1991

'Recovery of alpine ibex from near extinction: the result of effective protection, captive breeding, and reintroductions' – an article by Michael Stuwe and Bernhard Nievergelt

Published in Applied Animal Behaviour Science, 29, Elsevier Science Publishers B.V., Amsterdam/ English/ (pp. 379-387) 9 pp.

54. September 1991

'A comparison of genetic diversity in Nubian (*Capra ibex nubiana*) and Alpine ibex (*Capra i. ibex*)' – an article by M. Stuwe, K.T. Scribner, and P.U. Alkon

Photocopy/ English/ 3 pp.

55. 199

'A genetic comparison of French alpine ibex populations (Capra i. ibex) and implications for their management' - a paper by Michael Stuwe, Kim Scribner, and Dominique Gauthier

From *Ungulates – 91Conference*: *Proceedings of the International Symposium "Ongulés*, Toulouse, France, held on September 2-6, 1991/ English/ Photocopy/ 10 pp.

56. <u>1992</u>

'Activity patterns and habitat use of Ibex in the Himalaya Mountains of India' – an article by Joseph L. Fox, Satya P. Sinha, and Raghunandan S. Chundawat

Published in *Journal of Mammalogy*, 73 (3)/ Photocopy/ English/ (pp. 527-534) 8 pp.

k) Argali Sheep Hunt Case, 1988-1991

57. 1988-1991

The International Union for Conservation of Nature (IUCN) nomenclature story. Includes the case of argali sheep hunt in Gansu Province of China by four Americans and a zoologist of the U.S. Fish and Wildlife Service. Also, includes letters of identification by Dr. George B. Schaller of Wildlife Conservation International, New York, relevant correspondence, memorandum, and items relating to the case.

In two parts/English

1) Japanese Serow, 1989-2018

58. 1989-2018

Study material on Japanese Serow. Includes research papers and articles entitled 'Early Mother and Kid Behavior of a Typical "Followers", Japanese Serow Capricornis crispus' by Ryosuke Kishimoto, 'The Japanese Serow: Lesson for Himalayan Serow Conservation' by A.J.T. Johnsingh, 'Territoriality and monogamous pairs in a solitary ungulate, the Japanese serow, Capricornis crispus' by Ryosuke Kishimoto & Takeo Kawamichi, 'Diet of the Japanese serow (Capricornis crispus) on the Shimokita Peninsula, northern Japan, in reference to variations with a 16-year interval' by Keiji Ochiai (from Mammal Study, 24: 1999), 'Densities and habitat selection of the sika deer and the Japanese serow in Nikko National Park, central Japan, as revealed by aerial censuses and GIS analysis' by Piotr Nowicki & Masaaki Koganezawa (from Biosphere Conservation, 3, 2: 2001), 'Effects of territoriality on population density in the Japanese serow (Capricornis crispus)' by Keiji Ochiai and Kayoko Susaki (from Journal of Mammalogy, 83, 4: 2002), 'A comparison of food habits of Mt. Yatsugatake, central and Japanese serow' Kento Kobayashi & Seiki Takatsuki (from Acta Theriol, 57: 2012), etc.

From *Mammalia*, 53, 2, 1989, *Hornbill*, 4, 1992, *Animal Behaviour*, 52, 1996,

m) Blue Sheep, 1991-1993

59. <u>1991</u>

Ecology of Blue Sheep (Pseudois nayaur nayaur) in Hemis National Park, (Ladakh) J & K – progress report (draft) 1991 by R.S. Chundawat, H.S. Panwar and G.S. Rawat

Wildlife Institute of India, Dehra Dun (U.P.)/ English/ 35+ pp.

60. <u>August 1993</u>

Population Structure, Distribution and Habitat use by Blue Sheep Pseudois nayaur in Hemis National Park in Ladakh, India – study report by R.S. Chundawat

Wildlife Institute of India, Dehra Dun (U.P.) India/ Draft (photocopy)/ English/

n) Himalayan Serow and Goral, 1994-1996

61. <u>February 1994</u>

Survey of Primates, Serow, and Goral in Mizoram – by Charudutt Mishra, T.R. Shankar Raman and A.J.T. Johnsingh

Report/ Wildlife Institute of India, Dehra Dun/ English/ 40 pp.

62. <u>1994</u>

'On the Rutting Behaviour of the Himalayan Goral Nemorhaedus goral (Hardwicke, 1825)' – study report by Sandro Lovari and Marco Apollonio

Published in *Journal of Ethology*, 12, 1994/ Photocopy/ English/ 10 pp.

63. 1996

'On habitat selection by the goral *Nemorhaedus goral bedfordi* (Bovidae, Artiodactyla)' – study report by C. Mishra and A.J.T. Johnsingh

Accepted on 17 October 1995/ Published in *Journal of Zoological Society of London*/ Photocopy/ English/ 8 pp.

o) Takin and Shapi, 1995-2011

64. <u>1995</u>

'The Takin (Bovidae, Caprinae) in Arunachal Pradesh, India' – notes by D. Sharma, N. Manjrekar, S. Mukherjee, M.V. Katti, G.S. Rawat, P. Singh, and A.J.T. Johnsingh

Published in *Mammalia*, 59, 3: 1995/ Photocopy/ English/ 2 pp.

65. 199

'First Confirmed Record: Discovery of Takin *Budorcas Taxicolor* in Sikkim' – an article by Chhezung Lachungpa

Published in *Cheetal*, Vol. 38, No. 2/ Photocopy/ English/ 2 pp.

66. <u>27 August 2011</u>

'Shapi of Sikkim: Our legacy – I' – a writeup posted by Shital Pradhan

sikhim.blogspot.in/2011/08/shap i-of-sikkim-our-legacy-i.html/ English/ Photocopy/ 3 pp.

II. MATERIAL ON SNOW LEOPARDS, WOLVES AND BEARS, 1991-2020

i) Snow Leopards, 1990-2010

67. 1990

The Ecological Studies of Snow Leopard and its Associated Prey Species in Hemis High Altitude National Park, Ladakh – a report

Technical Report No. RR-1/ Published by Wildlife Institute of India, Dehradun/ Printed at Modern Offsetters, New Delhi/ English/ 32+ pp.

68. <u>2006</u>

Towards Project Snow Leopard – Report of the National Workshop on Project Snow Leopard organized by the Ministry of Environment and Forests, Government of India, Department of Wildlife Protection, Jammu & Kashmir

PSL 2006/ Printed at MWN Press, Chennai, with support from the Whitley Fund for Nature, UK/ English/ 115+ pp.

69. <u>January 2010</u>

Snow Leopard Conservation in Uttarakhand and Himachal Pradesh – a report by Aishwarya Maheshwari and Diwakar Sharma Prepared for Species Conservation Programme of the WWF-India/ Published by WWF-India, New Delhi

ii) Wolves, 1991-2017

70. <u>1991-2017</u>

Material on Wolves. Including research papers and articles entitled 'Wolves in Transhimalayan region of India; the continued survival of a low density population' by Joseph L. Fox and Raghunandan S. Chundawat, 'Ancient wolf lineages in India' by Dinesh K. Sharma, Jesus E. Maldonado, Yadrendradev V. Jhala and Robert C. Fleischer, 'Singing of Tibetan Wolf Canis Lupus Chanko in the Greater Himalayan range of Nanda Devi Biosphere Reserve, Uttarakhand, India: a new record' by T. Bhattacharya & S. Sathyakumar, 'Ancient Himalayan wolf (Canis lupus chanco) lineage in Upper Mustang of Annapurna Conservation Ares, Nepal' by Madhu Chetri, and others, 'Phylogenetic evidence for the ancient

(*Cont'd*...)

English/

(Cont'd...) Himalayan wolf: towards a clarification of its taxonomic status based on genetic sampling from western Nepal' by Geraldine Werhahn, Helen Senn and others. Also, includes relevant chapters from Taxonomic and Morphological Studies on Canidae species

iii) Bears

71. June 1999

'Bears in the Wild' – Wanted Alive! 1999 – A WWF Species Status Report written by Elizabeth Kemf, Alison Wilson, and Christopher Servheen Published by WWF – World Wide Fund for Nature (formerly World Wildlife Fund), Gland, Switzerland/ English/ 44+ pp.

72. [2020]

Documents relating to the National Bear Conservation Action Plan of the Ministry of Environment and Forests, Government of India. Includes details about distribution, habitat, recommendations, research & information, capacity building, awareness and education, legislation, policy, etc. for the conservation of the bear.

English/

III. ENVIRONMENTAL PROTECTION PLANS, SURVEYS AND REPORTS, 1976-2020

1. <u>May 1976</u>

Himalayan Shikar Reserves: Surveys and Management Proposals by Per Wegge (FAO Wildlife Biologist) FO NEP/72/002, Field Document No. 5. Published by Food and Agriculture Organization of the United Nations, Litho at University Press Kirtipur, Nepal/ English/

2. 1985

Ecological Cum Management Plan for Hemis High Altitude National Park – Leh (Ladakh), Jammu and Kashmir State, 1985-1990 – a survey report prepared by Mir Inayat Ullah, IFS Chief Wildlife Warden, J&K Government, Srinagar Printed by Department of Wildlife Protection, Jammu & Kashmir Government, Srinagar/ Photocopy/ English/ 31 pp.

3. <u>July 1990</u>

Proceedings of the High Altitude Ecology Workshop organized by Indo-US Collaborative Project: Wildlife Institute of India & United States Fish and Wildlife Service on July 3-5, 1990

Technical Report No. 1/ Editors: G.S. Rawat, H.S. Panwar, J.L. Fox, R.S. Chundawat/ Published by Wildlife Institute of India, Dehra Dun/ English/ 78 pp.

4. <u>1992</u>

The Himalayan States of India – Development Profile (A Comparative Analysis) by T.N. Dhar & S.P. Gupta

Published by SHERPA – Society for Himalayan Environmental Rehabilitation and People's Action, Lucknow/ English/ 414 + pp.

5. November 1994

Status Survey of Southern Kiang (Equus Kiang Polyodon) in Sikkim – a project report prepared by Nita V. Shah

Department of Zoology, Faculty of Science, Maharaja Sayairao University of Baroda, Gujarat/English/ 31 pp.

6. <u>1995</u>

Wildlife Studies in North-East India – II (Jan.-Feb., 1994) (Arunachal Pradesh) – a report compiled by Rahul Kaul, Rashid H. Raza, Rajiv S. Kalsi

Prepared for The Peter Scott Trust, Jamnagar, Gujarat/ English/ 60 pp.

7. 1997

Livestock grazing and wildlife conservation in the Indian trans-Himalaya: a preliminary survey — Report for the Wildlife Conservation Society, Bronx, New York by Charudutt Mishra

Centre for Ecological Research and Conservation (Research Unit of the Nature Conservation Foundation), Mysore/ English/ 28 pp.

8. <u>September 1997</u>

Eleventh Annual Research Seminar of the Wildlife Institute of India, Dehra Dun held on 15-17 September 1997: Programme and Abstracts

Booklet/Issued by Wildlife Institute of India, Dehra Dun/ English/ 40 pp.

9. 2000

Status Report 2000-2001 of the Department of Wildlife Protection, Jammu & Kashmir Government

Issued by Chief Wildlife Warden, Jammu & Kashmir Government, Srinagar/ English/

10. <u>March 2001</u>

Annual Animal Census Report of the Dachigam National Park & Adjoining Area

Issued by Wildlife Division, General Department of Wildlife Protection, Government of Jammu & Kashmir/ Photocopy/ English/ 14 pp.

11. 2002

A Report on Annual Animal Census (Phase I) prepared by the Department of Wildlife Protection, Government of Jammu & Kashmir Issued by Mian J. Husein, Regional Wildlife Warden, Kashmir Region/ Photocopy/ English/

12. September 2002

Management Plan for Dachigam National Park (Part–1: Lower Dachigam) 2002-03 to 2007-08

Department of Wildlife Protection, J & K Government, Srinagar/ Photocopy/ 87 pp.

13. <u>September 2003</u>

Rapid Survey for the Endangered Ladakh Urial (Ovis Vignei Vignei) in Leh District of Ladakh Trans-Himalaya – Final Report submitted to Wildlife Trust of India by Bindu Raghavan, B.V. Sc. & A.H., Dr. Yashveer Bhatnagar

Project Report/ Photocopy/ English

14. 2004

Biodiversity Assessment in the North Bank Landscape, North East India – a report prepared for WWF – India by the Centre for Biodiversity Management Report No. 02.04/ Published by WWF India, Endangered Species Programme, New Delhi/ English/ 50 pp.

15. August 2004

Project Proposal for Biodiversity Conservation and Rural Livelihood Improvement in Dampa Tiger Reserve, Mizoram (Under Direct Funding by 100% assistance from Global Environment Project, GEP & World Bank through Project Tiger, Govt. of India) Issued by Department of Environment & Forests, Government of Mizoram (Wildlife Circle)/ English/

16. January 2005

Forest Biological Diversity: Assessments and Conservation Planning by Karan Deo Singh

Published by WWF Tiger & Wildlife Division, WWF-India, New Delhi/ English/ 52 pp.

17. <u>February 2005</u>

A Glimpse of Wildlife Statistical Mizoram, 1996-1997 to 2003-2004 – compiled by Navraj Pradhan, MFS, ACF (CWLW)

Issued for Official use only by the Office of the Chief Wildlife Warden, Government of Mizoram/ English/

18. <u>February 2006</u>

Status of Kiang Equus Kiang Moorcroft, 1841 (Perissodactyla: Equidae) in Eastern Ladakh, India by J.R.B. Alfred, J.M. Julka, H.S. Mehta, R.M. Sharma, P.C. Tak, D.K. Sharma and R. Paliwal

Status Survey of Endangered Species/ Published by Zoological Survey of India, Kolkata/ English/ 29 pp.

19. <u>2014</u>

Management Plan for Hirpora Wildlife Sanctuary (2014-2019) prepared by Wildlife Trust of India, Noida (Uttar Pradesh) with the support of Wildlife Protection Department, Jammu & Kashmir

Issued by A.K. Singh, PCCF and Chief Wildlife Warden,
Department of Wildlife
Protection, Jammu & Kashmir/
English/ 119 pp.

20. <u>2017</u>

Status of Finn's Weaver in India: Past & Present by Rajat Bhargava

Survey Report/ Published by Bombay Natural History Society, Mumbai/ English/

21. 2018

Good Management: Practice/Initiatives at Kanha by Sanjay K. Shukla & Rakesh Shukla

Published by the Office of the Field Director, Kanha Tiger Reserve, Mandla, Madhya Pradesh/ English/ 32 pp.

22. 2020

Breeding of Greater Adjutants in Bhagalpur, Bihar – A Report (Field observation and survey: Arvind Mishra, and Text, data analysis and compilation by Prabhat Kumar Gupta, IFS)

Report/English/46 pp.

23. Undated

Conservation and Management of Biological Resources in Himalaya – Chapter 6 by G.S. Rawat, R.S. Chundawat & Sathyakumar

Reprint/ Photocopy (Loose pages)/ English/ 18 pp.

IV. JOURNALS/ MAGAZINES/ NEWSLETTERS, 1961-2019

1. April 1961

Cheetal - Vol. 23, No. 3

Journal of the Wildlife Preservation Society of India, Dehra Dun/ English

2 – 7. <u>October 1976– September 1996</u>

Tiger Paper — Vol. III: No. 4, Vol. XV: No. 2, Vol. XVII: No. 4, Vol. XX: No. 1, Vol. XXI: No. 3, Vol. XXIII: No. 3

A quarterly news bulletin on wildlife and national parks management for the Asia-Pacific region/ Published by FAO Regional Office for Asia and the Pacific/ English

8 & 9. October – December 1982 & 2007

Hornbill

A quarterly magazine of the Bombay Natural History Society/ Published by J.C. Daniel for the BNHS, Mumbai/ English

10. August 1984

WWF Monthly Report - Editor: Donald Allan

Publication of the WWF Division of Conservation and Information / Distribution: World Wildlife Fund Information Division, Switzerland/ English

11 – 13. January 1988 – February 1991

IUCN Newsletter - No. 6, 8, and 9

Newsletter of the International Union for Conservation of Nature and Natural Resources – Species Survival Commission, Deer Specialist Group's Newsletter/ English

14 - 16. July-December 1990 - 1999

WII Newsletter – Vol. 5, No. 4, Vol. 8, No. 1-4, Vol. 6, No. 1 & 2

Quarterly of the Wildlife Institute of India, Dehra Dun/ English

17 – 20. Autumn 1994– Spring 2001

Cat News – No. 21, 25, 32, 34

A biannual newsletter of the Cat Specialist Group of IUCN – The World Conservation Union/ Editor: Peter Jackson/ English

21. December 1997

Sanctuary Asia, Vol. XVII, No. 6 – The Ecology and Wildlife Magazine

Editor: Bittu Sahgal/ Printed and Published by Shashi Kumar from Bombay/ English/

22. September 1999

Enviro News, Vol. 3, No. 9 – Monthly Newsletter on Environment & Forest Policies, Programmes and Activities

Published by ENVIS on behalf of MOEF, Govt. of India, New Delhi/ English/ 16 pp.

23. 1999

Environ, Vol. VII: No. 2

Published by Vision Publications (P) Ltd., Calcutta/ Editor in chief: Prasun Mukherjee/ English/ 74+ pp.

24. <u>September 2000</u>

Natural History, Vol. 109, No. 7

Published in the United States/ English/89+ pp.

25. September-October 2003

Wildlife Conservation magazine

Published for Wildlife Conservation Society, Bronx, New York/ English/ 56+ pp.

July-September 2004

26. *Green Governance* – (3)

Quarterly newsletter on biodiversity and business / Published and printed by Honorary Secretary for the Bombay Natural History Society/ English/ 21+ pp.

27. February 2010

Protected Area Update, Vol. XVI, No. 1 – News and Information from protected areas in India and South Asia

February 2010 (No. 83)/ Published by Kalpavriksh – Environmental Action Group, Pune/ English/ 24 pp.

28. October 2019

*Tiger Link*news – a network of concerned people and organisations across the globe to save the tiger

Published by Ranthambhore Foundation through the support of WWF India, New Delhi/ English/ 56+ pp.

29. October 2019

Stawa, Vol. 6, Issue 10

Published by Editor: Sunetro Ghosal at Stawa, Leh-Ladakh/ English/ 27+ pp.

30. <u>Undated</u>

Current Conservation, Vol. 3, Issue 2

A newsletter published with support from The Duleep Matthai Nature Conservation Trust, Nature Conservation Foundation, etc./ English/ 22+ pp.

V. PUBLISHED/ PRINTED MATERIAL, 1997-2019

1. 1997-2014 & Undated

Leaflets and brochures related to Langtang National Park, Rara National Park, Dhorpatan Hunting Reserve, Khaptad National Park, Ras Al-Shajar National Reserve, etc. English

2. <u>2019</u>

The Corbett Foundation Annual Report 2017-18 – comprises a synopsis of TCF's programmes and important figures

Presented and issued by Dilip D. Khatau, Chairman, TCF, Nainital, Uttarakhand/ English/ 86 pp.

3. <u>2019</u>

The Habitats Trust Grants 2018-2019 – text by Gajanan Menon, Editor: Kanika Munot

Published by Roli Books, New Delhi/ English/ 98 pp.

©Archives of Contemporary India, Ashoka University, Sonepat, Haryana (India)

