Curriculum Vitae

Full Name:	Prof. Ajeet Kumar Negi
Designation:	Professor & Head
Department:	Forestry & Natural
	Resources
Campus:	Chauras- BCC Srinagar
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Date of Birth:	28-10-1964
Educational Qualification:	M.Sc. D.Phil



Fields of Specialization: Silviculture, Tree Seeds, Plantation and Nursery Technology

Teaching Experience: 20 Years

Area of Interest: Silviculture, Tree Seeds, Plantation and Nursery Technology

Honours & Awards: Love Trees, Love Plants, Japan

Membership/Associations: Life member of Indian Ecological Society

Research Supervision (No. of PhD. Degree Awarded/ Submitted/Registered): Award: 5 Submitted: 3, Registered: 5

Research Projects/ MoU undertaken (Title, Funding Agency, Total Cost, Completed/Ongoing):

Research Project: 3, (70 Lakh, DBT, MoEF, HRDI), On going:1, MOU: 2

Administrative Experience: Hostel warden(Forestry), Asst. Proctor (2009-2018)

Scientific visits Abroad/International Collaboration: None

Conference/Symposium/Workshops Attended during the last 5 years: 5

Conference/Symposium/Workshop Organized during last five years: None

Scientific publications: (Last Five years)

- 1. J.A. Bhat, M. Kumar, A.K. Negi, N.P. Todaria, Z.A. Malik, N.A. Pala, A. Kumar and G. Shukla: Species diversity of woody vegetation along altitudinal gradient of the Western Himalayas. Global Ecology and Conservation:241-17:e01302:(2020) (http://creativecommons.org/licenses/by-nc-nd/4.0/)
- 2. S K Jha, A. K. Negi, J M Alatalo, R. S. Negi, and M.K Patasaraiya: Assessment of climate change pattern in the Pauri Garhwal of the Western Himalayan

- Region: based on climate parameters and perceptions of forest-dependent communities. **Environ Monit.** Assess 192:632, (https://doi.org/10.1007/s10661-020-08575-w) (2020)
- 3. Dinesh Singh, A.K. Negi and J.C. Purohit: Effect of Environmental Factors on Phenology of Wild Species of Anacardiaceae in Garhwal Himalaya. Indian Journal of Ecology 47(2): 456-461(2020)
- 4. K Iqbal, JA Bhat, NA Pala, A Hussain, AK Negi: Variation in Soil Carbon Stock of Tree based Land Use Systems in Temperate Zone of Kashmir Himalaya, Indian Forester. 146(3): 208-212 (2020)
- 5. Aziem, S., Negi, A. K., & Mir, N. A. Diversity of Traditional Medicinal Plants in Agro Forestry Landuse in Govind Pashuvihar Wildlife Sanctuary Uttarakhand India. *European Journal of Medicinal Plants*, 31(1), 54-63. https://doi.org/10.9734/ejmp/2020/v31i130205(2020).
- 6. Rathiesh, P., & Negi, A. K. Seed Maturity Indices of Semecarpus anacardium Linn under Garhwal Himalayan Condition: A Highly Valuable Medicinal Tree. *European Journal of Medicinal Plants*, 31(2), 40-44. https://doi.org/10.9734/ejmp/2020/v31i230215(2020).
- 7. Jahangeer A Bhat, Munesh Kumar, Nazir A Pala, Shipra Shah, Suchindra Dayal Champathi Gunathilake, **Ajeet K Negi**: Influence of altitude on the distribution pattern of flora in a protected area of Western Himalaya. **Acta Ecologica Sinica** 40(1):30-43 (2020)
- 8. Joginder Singh, A. Rajsekhran, A.K.Negi and S.P. Negi. Utilization of Edible Wild plants as Supplementry Source of Nutrition by Indigenous Communities in Kinnaur District, Himachal Pradesh, India. Indian Forester, 145 (6): 561-577 (2019)
- 9. Rahul Kumar Singh and A.K.Negi. Traditional knowledge and use of medicinal plants: a case study from Joshimath of Chamoli, Uttarakhand. Jouranal of Pharmcognosy and Phytochemistry, SP3: 122-127 (2019),
- 10. Aatif Hussain, Kaiser Iqbal, Showkat Aziem, Jahangeer A Bhat, PA Sofi, Nazir A Pala, AK Negi Traditional Medicinal Practices and Consensus of Inhabitants for Health Care Systems in Himalayas, Ethno Med, 13(3): 160-168) DOI: 10.31901/24566772.2019/13.03.575, PRINT: ISSN 0973-5070 ONLINE: ISSN 2456-6772(2019)
- 11. Chandra Shekhar, A.K.Negi and Ram Gopal. Fuelwood consumption pattern of Van-gujjars vis-à-vis Adjoining Villages of Kalagarh and Lansdown Forest Division, Uttarakhand. Indian Forester, 145(2): 172-176, (2019)
- 12. S.K. Jha, P.Jana, A.K.Negi and R.S. Negi: Livelihood Vulnerability associated with forest fire in Pauri- Garhwal, Western Himalaya,. The Open Ecology Journal, 11: 62-74. (2018).
- 13. J A. Bhat M Kumar, N A. Pala, Shipra Shah, S Dayal, C. Gunathilake and, A.K. Negi. Influence of altitude on the distribution pattern of flora in a protected area of Western Himalaya, Acta Ecologica Sinica, (2018), https://doi.org/10.1016/j.chnaes.2018.10.006
- 14. Hussain A, A.K. Negi and N.P.Todaria. History of forest fire around globe, India and Uttarakhand-A brief Scenario, J. Agri. Technol. 5(1): 7-14 (2018)

- **15.** Nazir A. Pala. Manish Mathur, Kaisar Iqbal, **A.K. Negi**, Gopal Shukla and Sumit Chakravarty. Community Dynamics: Competition and Facilitation Studies of Tree Species Temperate Forest of Indian Himalaya . **Indian Journal of Ecology** ,44(2): 279-288 (2017).
- **16.** Kaiser Iqbal and **A.K. Negi**: Rhododendron in Uttarakhand: Diversity and Conservation. **International Journal of Environment** 6(1): 31-45 (2017)
- 17. Hussain, A, Negi, A. K., Singh, R. K, Aziem S, Iqbal K, and Pala N. A. Comparative Study of Fuel wood Consumption by Semi-Nomadic Pastoral Community and Adjacent Villagers around Corbett Tiger Reserve, India. *Indian Forester* 142(6): 574-581 (2016).
- **18.** Pala, NA, **Negi, A.K**, Gokhale, Y, Shah S, and Kumar, M. Community Structure and Plant Diversity of Community Based Religious Conserved Forests of Garhwal Himalaya, India. **J Earth Sci Clim Change** 7:334. doi:10.4172/2157-7617.1000334 (2016).
- **19.** J A Bhatt, **A.K.Negi** and N.P.Todaria Regeneration status of woody species in a protected area of Western Himalaya. **Acta Ecologica Sinica**, 35(3):51-58,2015
- **20.** Kaiser Iqbal, J A Bhatt,N,A. Pala, Aatif husain and A.K.Negi. Carbon and biomass and biomass density of trees in Dugadda area of Garhwal Himalaya. 140(1) **Indian Forester** (2014)
- **21.** Nazir Pala, **A.K. Negi** and N.P.Todaria. The religious, social, and cultural significance of forest landscape in Uttarakhand Himalaya, India., International **Journal of conservation Science** 5(2):215-222(2014)
- 22. A Hussain, K Iqbal, S Aziem, P Mahato, AK Negi: A Review On The Science Of Growing Crops Without Soil (Soil less Culture)—A Novel Alternative for Growing Crops: 7 (11), 833-842, International Journal of Agriculture and Crop Sciences. 2014

Total Number of Research Publications: 82