

PERSONAL INFORMATION:

Full Name: Mohammadhadi Moayeri Nationality: Iranian Academic Level: Associate Professor Cell: +98 (017) 32427050 # 179 E-mail: <u>Moayeri@gau.ac.ir</u>

EDUCATION:

Ph.D., 2000. Forestry and Environmental Management, University of New Brunswick,
Fredericton, Canada
M.Sc.F., 1994. Forestry, University of Toronto. Canada
M.Sc., 1988. Forestry, Tarbiat Modares University, Iran
B.S., 1984. Forest and range management, University of Mazandaran, Iran

RESEARCH INTEREST:

Forest Ecosystem Management, Sustainable Forest Management, Forest Assessment and Evaluation, Socio-Economic Evaluation of Forest management and Recreation.

PUBLICATION:

- 1. MohammadHadi Moayeri, Meng, F. R., Arp, P. A., Foster, N. W. 2001. Evaluating critical soil acidification loads and exceedances for a deciduous forest at the Turkey Lakes watershed, Ontario. *Ecosystems*.
- 2. MohammadHadi Moayeri, Hosseini, A. Haidari, H. 2010. Assessing change trend of Hianan's Forest in Ilam and presenting the optimum managerial guidelines. Pajouhesh va Sazandgi.
- 3. MohammadHadi Moayeri, Barani, H., Shahraki, M.R., Behmanesh, B. 2013. Investigating type and amount of villager's harvesting from forest resources (Case study: Hezargrib Region, Mazandaran Province). *Iranian Journal of Forest*.
- 4. MohammadHadi Moayeri, Hatami, N., Gholami, Gh.A., 2014. Comparison of estimating methods of the allowable cut in the district one of Dr. Bahramnia's Forest Management Plan. Journal of Wood and Forest Science and Technology.

- 5. Yolme, G., MohammadHadi Moayeri, Kian, S., Mohammadi J., Pormalekshah A. 2015. Evaluation of renewal volume methods of 3p and one hundred percent for hornbeam species. Journal of Wood and Forest Science and Technology.
- 6. MohammadHadi Moayeri, Ronoud, G., 2016. Estimation of recreational value of Naharkhoran Forest Park using a contingent valuation method. Iranian Journal of Forest.
- 7. MohammadHadi Moayeri, Hajivand, A., Shataee Joybari, S., Rahbari Sisakht, S. 2017. Spatial pattern and characteristic of tree-fall gaps to approach ecological forestry in Northern Iran. *Environmental Resources Research*.
- 8. Najafi far, A., MohammadHadi Moayeri, Shataee, Sh., Salman Mahini, A. 2018. Planning of Multiple Land Uses of Zagros Forests in Terms of Socio-economic and Political Criteria (case Study: Kabirkooh Forest of Badreh City, Ilam Province). Journal of Wood and Forest Science and Technology.
- 9. Pourmalekshah, M. A., Mohammadhadi Moayeri, Parsakhoo, A. 2019. Effect of the root biotechnical characteristics of Alnus subcordata, Paulownia fortunei and Populus deltoides on the soil mechanics. *Journal of Forest Science*.
- 10. Rahbarisisakht, S., Mohammadhadi Moayeri, Hayati, E., Sadeghi, S. M. M., Kepfer-Rojas, S., Pahlavani, M. H., Borz, S.A. 2021. Changes in Soil's Chemical and Biochemical Properties Induced by Road Geometry in the Hyrcanian Temperate Forests. *Forests*.
- 11. Mohammadhadi Moayeri, Abedi Sarvestani, A., Shahraki, M.R. 2021. Effects of Forest Fire on Livelihood of Forest Inhabitants, A Case of Golestan Province. Degradation and Rehabilitation of Natural land.
- 12. Alimohammadi sarab, S., Rashki, A., Mohammadhadi Moayeri, Shataee, Sh. 2022. Investigating The Impact of Drought And Dust On Oak Trees Decline In The West Of Iran. Arabian Journal of Geosciences.

ACADEMIC TEACHING EXPERIENCE:

The Basics of forestry, Forest planning and management, Complementary Planning in Forest, Sustainable Forest Management, Forest Ecosystem Management.

SERVICE AND PROFESSIONAL MEMBERSHIP:

Member of Iranian Forestry Association, 2002. Member of Iranian Forestry Society, 2015.

LANGUAGES:

Persian (native); English