

In the name of God

Curriculum Vitae

Dr. Ali Mohebbi

Personal Details

Date of birth: 24/12/ 1971

Date of specialized doctoral degree: (12/03/2011)

Nationality: Iran

Address:

Rangeland Research Division,
Research Institute of Forests and Rangelands (RIFR),
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Marital Status:

Married and two children (boys, 15 and 11 years old)

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Education:

(A.D in forest management) Guilan University

(B.Sc in Rangelands and Watershed Management) Esfahan University of Technology

(M.Sc. in Range Management) Tarbiate Modarres University of Tehran

(Ph.D. in Range Management) Science and Research Branch, Islamic Azad University,
Tehran, Iran

(Short courses) Quantitative and Qualitative Research Methods, social college of
Tehran University

Business Experience:

1998-so far Teacher of the Applied Science University, Tehran, Iran.

01.01.1998-29.12.2000 project assistant with Research Center for Agriculture and Natural Resources ,Ardabil providence, Iran.

30.12.2000-01.01.2005 Expert of the Total Office of Natural Resources, Ardabil providence, Iran.

02.01.2005-01.06. 2008 The chief of The Forest Office of The Total Office of Natural Resources, Ardabil providence, Iran.

02.06. 2008- 01.09.2012 Expert of Forest, Rangelands and Watershed Organization (FRWO), Tehran, Iran

02.09.2012-so far Expert of Rangeland Research Division, Research Institute of Forests and Rangelands (RIFR), Tehran, Iran

Articles in English: (ISI)

Gasriiani F, Mohebbi A, Zandi Esfahan E. 2013. Determination of allowable use for *Stipa hohenackerian* in semi-steppe rangelands of Iran. Journal of Biodiversity and Environmental Sciences **3 (6)**, 1-7.

Gasriiani F, Mohebbi A, Zandi Esfahan E. 2013. Comparison on allowable use of *Bromus tomentellus* in semi-steppe and mountainous rangelands of Alborz and Zagros. Journal of Biodiversity and Environmental Sciences **3 (6)**, 1-7.

Gasriiani F, Mohebbi A, Zandi Esfahan E. 2013. Comparison on allowable use of *Festuca ovina* in semi-steppe and mountainous rangelands of Alborz and Zagros. Journal of Biodiversity and Environmental Sciences **3 (6)**, 1-7.

Gasriiani F, Mohebbi A, Zandi Esfahan E. 2013. Determination of allowable use for *Cymbopogon olivieri* in Khalij-O-Omani and desert rangelands of Iran. Journal of Biodiversity and Environmental Sciences **3 (6)**, 1-7.

Gasriiani F, Mohebbi A, Zandi Esfahan E. 2013. Comparison on allowable use of *Atriplex leuococlada* in Khalij-O-Omani rangelands of Iran. Journal of Biodiversity and Environmental Sciences **3 (6)**, 1-7.

Gasriiani F, Mohebbi A, Zandi Esfahan E. 2013. Comparison on allowable use of *Festuca ovina* in semi-steppe and mountainous rangelands of Alborz and Zagros. Journal of Biodiversity and Environmental Sciences **3 (6)**, 1-7.

Mohebbi, A.(2013). Comparing Some Quantitative and Qualitative Properties and Some Germination Properties of Even-Aged *Atriplex canescens* under Enclosure and Non-Enclosure Conditions Case Stuy: Zarand Rangelands of Shahreiar, Iran.Middle-East Journal of Scientific Research **12 (9)**, 1313-1319.

Mohebby, A., Jafari, M, Tavili, A, Zandi Esfahan E, Ramezani M.(2013).
Comparison of seed characteristics in even-aged accessions of *Atriplex canescens* under enclosure and non-enclosure conditions, Iran. *Ecopersia*.

Mohebby, A., Jafari, M, Tavili, A, Javadi A, Zandi Esfahan E, Ramezani M.(2013).
Effect of Livestock Grazing on growth Characteristics of *Atriplex canescens.*, Iran. *Journal of Desert*. **N 17, 299-303.**

Gasriani F, Mohebby A, Zandi Esfahan E, Abolghasemi M, Abarsaji GH.A. 2014. COMPARISON ON ALLOWABLE USE OF *Artemisia sieberi* IN SEMI-STEPPE AND ARID RANGELANDS OF IRAN. *ARPN Journal of Agricultural and Biological Science* VOL. 9, NO. 11,, 405-408.

Gasriani F, Mohebby A, Zandi Esfahan E. 2015. Determining the Allowable Use for *Dactylis glomerata* in Semi-Steppe Rangelands of Iran. *Indian Journal of Science and Technology* VOL. Vol 8(16), 58120.

Gasriani F, Mohebby A, Zandi Esfahan E. 2015. STUDYING THE ALLOWABLE USE OF *Asperula glomerata* IN SEMI-STEPPE RANGELANDS OF IRAN.(*ARPN Journal of Agricultural and Biological Science*.

Gasriani F, Mohebby A, Shirmardi,H. A Mirakhorli R. and Eftekhari A. 2016. Determining the allowable use for *Astragalus effusus* Bunge in the mountainous and semi-steppe rangelands of Iran. *Journal of Biodiversity and Environmental Sciences (JBES),* Vol. 9, No. 4, p. 34-39.

- **Sharifi R F, Mohebby A, Mahdavi Vafa H. E Farahani. 2020.** Analysis of Migration and Rangeland Management and Feasibility of Its Outsourcing to Nomadic Organizations of Tehran Provinc. *International Journal of Engineering and Technology* 11(6S):222-228

Articles in Persian:

Over 40 articles in Persian

Books:

Published

Mohebbby, A.,2012. Iranian medicinal plants. Ketabdar.112pp

Mohebbby A, Zandi Esfahan E, Ramezani, M. 2016. Comprehensive Glossary of Ecology.

Mohebbby, A.,2016. Introduction to human behavior in social environment. (translated)

Mohebbby A. 2012. Evaluation of populations of some important perennial forage shrubs in different ecological zones of Iran

Mohebbby A.2016. Qualitative investigation of the rural life of western aspect of " Baghro" Mountains, Ardabil provinces, IRAN

Mohebbby A.2016. Toward climate justice. (translated)

Under Press:

Mohebbby A.2022. Application of Graded Theory in the rangelands management

Conferences:

Over 20 article in Conferences

Projects:

Over 30 Operational and 20 Research Projects

Qualitative Research Techniques:

- Grounded Theory (G.T)
- Phenomology
- Content Analysis
- SWOT
- Action Research
- Focused Group Discussion (F.G.D)
- Narrative Research ...

Soft ware's:

Quantitative Research software's:

- Office software's(Excel, Word, PowerPoint, etc)
- Spss
- _ Lisrel
- Amous
- Past
- Stata (Starting to learn)
- Arc view (Starting to learn)

Qualitative Research techniques:

Maxqda

Interest in:

- 1-Quantitative and Qualitative Research techniques
- 2-Socio- ecological or Socio-environmental research
- 3 -Natural resources (Rangelands or wood lands) management

Your very truly:

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