Mahmood Khosravi

Professor

Faculty : Geography

Departments : Climatology

Phone : +9854 - 31136794

Email : khosravi@gep.usb.ac.ir

Address : Dept.of Climatology, Faculty of Geography, University of Sistan and Baluchestan, Daneshgah Ave., Zahedan, Iran.

Education

- B.Sc, Geography,University of Isfahan - 1987
- MS, Physical Geography-Climatology,University of Isfahan - 1990
- PhD, Physical Geography-Climatology,University of Isfahan - 2002
- PhD, Physical Geography-Climatology,University of Isfahan - 2002

Courses

1. Technics and Spatial of Data Analysis
2. Spatial Analysis of Climate Data in the Geographic Information System
3. Technics and analysis in Spatial Statistic
4. urban spatial analysis
5. Special topics in climatological research
6. Cliamte and interaction between atmosphere and oceans

Master Thesis

1. Evaluation of the pooling methods of mutually dependent droughts events in the HalilRood watershed

ذكيه ميرحمزه اي, [Mahmood Khosravi, Nazaripour Hamid, Mohsen Hamidianpour, Peyman Mahmoudi, Hamid Reza Rakhshaninasab]

نيمسال دوم سال تحصيلي 1403-1404

2. Synoptic Analysis of Major Floods in the Southern Baluchestan Basin (Southern Sistan and Baluchestan Province)

فاطمه فدائي وطن, [Peyman Mahmoudi, Mahmood Khosravi, Nazaripour Hamid, Mohsen Hamidianpour, Mohammadreza Poodineh, Hamid Reza Rakhshaninasab]

نيمسال دوم سال تحصيلي 1403-1404

3. Best-Fitting of Probability Distributions and Return Periods for Maximum Monthly Rainfall in Southern Baluchestan Basin.

منصور هاشمزائي, [Mahmood Khosravi, Mohammadreza Poodineh, Nazaripour Hamid]

نيمسال دوم سال تحصيلي 1403-1404

4. Accuracy assessment of the global SPEI database in Irans Catchments

ناديا پودينه, [Mahmood Khosravi, Nazaripour Hamid, Mohsen Hamidianpour, Peyman Mahmoudi, Hamid Reza Rakhshaninasab]

نيمسال دوم سال تحصيلي 1402-1403

5. Climatic Analysis of Dust Trajectories and its relation with Teleconnection Pattern in Southeastern Iran

قاسم حسني, [Mohsen Hamidianpour, Taghi Tavousi, Nazaripour Hamid, Mahmood Khosravi]

نيمسال دوم سال تحصيلي 1402-1403

6. Evaluation of the impacts of future Climate change in the ph,nological stages of walnut in West of Iran .

صنم كوهي, [Mohsen Hamidianpour, Mahmood Khosravi, Hamzeh Ahmadi, Nazaripour Hamid, Peyman Mahmoudi, Hossein Yaghfoori, Faramarz Khosh akhlaq]

نيمسال اول سال تحصيلي 1402-1403

7. Forecasting the Effect Of Climate Change On The Water Requirement If the Natural Quercus Species in The Central Zagros Region

محبوبه اميدي قلعه محمدي, [Taghi Tavousi, Mahmood Khosravi, , , ,]

نيمسال اول سال تحصيلي 1402-1403

8. The Effects of Indian Ocean Interaction on Makoran Coastal Climate and Climatic Projection in 2050

چكاوك خواجه اميري خالدي, [Mahmood Khosravi, Taghi Tavousi, Mohsen Hamidianpour,]

نيمسال اول سال تحصيلي 1402-1403

9. Analyzing and improving the resilience of Zahedan city against the Hazards caused by climate change

عايشه ملازهي, [Mahmood Khosravi, Nazaripour Hamid, Mohsen Hamidianpour, Samad Fotoohi, Hamid Reza Rakhshaninasab]

نيمسال دوم سال تحصيلي1401

10. The Effects of Indian Ocean Interaction on Makoran Coastal Climate and Climatic Projection in 2050

چكاوك خواجه اميري خالدي, [Mahmood Khosravi, Taghi Tavousi, Mohsen Hamidianpour,]

نیمسال دوم سال تحصیلی1401

11. Evaluation of the impacts of future Climate change in the ph,nological stages of walnut in West of Iran .

صنم کوهي, [Mohsen Hamidianpour, Mahmood Khosravi, Hamzeh Ahmadi, Nazaripour Hamid, Peyman Mahmoudi, Hossein Yaghfoori, Faramarz Khosh akhlaq]

نیمسال دوم سال تحصیلی1401

12. Forecasting the Effect Of Climate Change On The Water Requirement If the Natural Quercus Species in The Central Zagros Region

محبوبه اميدي قلعه محمدي, [Taghi Tavousi, Mahmood Khosravi, Mohsen Hamidianpour, , , ,]

نیمسال دوم سال تحصیلی1401

13. Evaluation of Statistical Methods for Estimating Missing Precipitation Data in Southern Baluchestan Basin

خورشيد كريم, [Nazaripour Hamid, Mahmood Khosravi, Seyed Mahdi Amir Jahanshahi, Taghi Tavousi, Peyman Mahmoudi, Hamid Reza Rakhshaninasab]

نیمسال دوم سال تحصیلی1401

14. Evaluation of the impacts of future Climate change in the ph,nological stages of walnut in West of Iran .

صنم کوهي, [Mohsen Hamidianpour, Mahmood Khosravi, Hamzeh Ahmadi, Nazaripour Hamid, Peyman Mahmoudi, Hossein Yaghfoori, Faramarz Khosh akhlaq]

نیمسال دوم سال تحصیلی1401

15. Evaluation of the impacts of future Climate change in the ph,nological stages of walnut in West of Iran .

صنم کوهي, [Mohsen Hamidianpour, Mahmood Khosravi, Hamzeh Ahmadi, Nazaripour Hamid, Peyman Mahmoudi, Hossein Yaghfoori, Faramarz Khosh akhlaq]

نیمسال اول سال تحصیلی 1401-1402

16. Forecasting the Effect Of Climate Change On The Water Requirement If the Natural Quercus Species in The Central Zagros Region

محبوبه اميدي قلعه محمدي, [Taghi Tavousi, Mahmood Khosravi, Mohsen Hamidianpour, Peyman Mahmoudi, Mohammadreza Poodineh, ,]

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17. Forecasting the Effect Of Climate Change On The Water Requirement If the Natural Quercus Species in The Central Zagros Region

محبوبه اميدي قلعه محمدي, [Taghi Tavousi, Mahmood Khosravi, Mohsen Hamidianpour, , , ,]

نیمسال اول سال تحصیلی 1401-1402

18. The Effects of Indian Ocean Interaction on Makoran Coastal Climate and Climatic Projection in 2050

چكاوك خواجه اميري خالدي, [Mahmood Khosravi, Taghi Tavousi, Mohsen Hamidianpour, , Peyman Mahmoudi, Nazaripour Hamid, Amir hamzeh Shahbazi]

نیمسال اول سال تحصیلی 1401-1402

19. The Effects of Indian Ocean Interaction on Makoran Coastal Climate and Climatic Projection in 2050

چكاوك خواجه اميري خالدي, [Mahmood Khosravi, Taghi Tavousi, Mohsen Hamidianpour,]

نیمسال دوم سال تحصیلی 00-01

20. Assessing the Effects of Meteorological Drought and Anthropogenic Activities on Groundwater Resources Fluctuations (Case Study: Ghoharkuh Plain Aquifer, Iran).

عارف كردي تمنداني, [Mahmood Khosravi, Nazaripour Hamid, Peyman Mahmoudi, Samad Fotoohi, Hamid Reza Rakhshaninasab]

نيمسال اول سال تحصيلي 01-00

21. Spatio-temporal Variability of Precipitation in Afghanistan and Hydrological Droughts in Sistan Plain.

محمد باراني, [Mahmood Khosravi, Nazaripour Hamid]

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22. Determining the Optimal Climate Heat Index in Regions Case Study zahedan Iran.

فاطمه مير, [Mahmood Khosravi, Faezeh Shoja kalateh mirali]

نيمسال دوم سال تحصيلي 00-99

23. Investigating the Enviromental Consequences of Instability of Water Resources in Sistan Case study Zahak City

ام البنين كيخامومن, [Samad Fotoohi, Mahmood Khosravi]

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24. Spatial Anallysis of Climatic Hazards on the Southeastern Railway in Iran Based GIS and RS

الهه كيخا, [Mahmood Khosravi, Nazaripour Hamid]

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27. Change Therds in Three Provinces of Southeast Iran (sistan and Blouchestan.kerman and South Khorasan)Using Satellite Remote Sensing Products.

سمانه چكاوك گرگيج, [Mohsen Hamidianpour, Peyman Mahmoudi, Mahmood Khosravi]

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28. Identification of Atmospheric Circulation Patterns and their Relationship to Winter Dry/Wet Spells in Southeast of Iran

محدثه وزيري مهر, [Mahmood Khosravi, Mohsen Hamidianpour, Nazaripour Hamid]

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فيروزه مير, [Mahmood Khosravi, Peyman Mahmoudi, Seyed Mahdi Amir Jahanshahi]

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30. طراحي وتدوين اصول مديريت بحران مخاطرات مرتبط باسيلاب شهري مطالعه موردي شهرزاهدان

مرجانه سرگزي, [Mahmood Khosravi,]

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محدثه وزيري مهر, [Mohsen Hamidianpour, Mahmood Khosravi, Nazaripour Hamid]

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32. Projection of Rainfall Indian Summer Monsoon Variability in Southeast of Iran

محمدرضا سالاري فنودي, [Mahmood Khosravi, Taghi Tavousi, Mohsen Hamidianpour]

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47. Analysis Of Temporal-Saptial Density of Dust in Sistan and Baluchestan Province ,Using Remote Sensing.

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