

Curriculum Vitae

Personal Information	First Name: Shahryar Last Name: Mahmoudi Position: science committee Department: kharazmi university- earth sciences E-mail: shahryar.mahmoudi@gmail.com Mobile: +98 912 6547336			
Education	PhD. M.A. B.A.	Tarbiat Moalm University Tarbiat Moalm University Sistan Baluchestan University	Petrology, A grade Petrology, A grade Geology, A grade	
Employment experiences	<ol style="list-style-type: none"> 1- Geology exploration in Deh salm metamorphic complex, (2002,mining and industrial university). 2- Preliminary exploration project of Garnet in Deh salm metamorphic complex, (2002,mining and industrial university). 3- Economic potentials of Bafg skarns (2003 ,Tarbiat moallm university Research adjutancy). 4- Designing museum project (2004, Iran university). 5- Exploration new chromate index in the Fromad mine north of Nayshabor, (2004, Fromad Chromate Mine). 6- Pozzolan deposits zoning plan as an alternative in Central Alborz Cement (2008, Center of cavil research). 7- U-Pb dating and tectonic setting of granite plutons of the Sanandaj-Sirjan zone (SSZ), western Iran).Journal of Asian Earth Sciences (2009 ,Tarbiat moallm university Research adjutancy). 			
Teaching	Course Taught: e 2005 1999 2004	Mineralogy, Geochemistry Metamorphic rocks, Geochemistry, Geology of Iran, Thermodynamic, Petrofabric, medium P-T metamorphic	Sheraz open university Tarbiat Moalm University	Under graduate Under graduate Under graduate MSc MSc
Conferences Scientific events				
Journals	F. Masoudi, B. Mehrabi, Sh. Mahmoudi , (2006) Garnet (almandine-spessartine) growth zoning and its application to constrain metamorphic history in Dehsalm Complex, <i>Iran-journal of science .Vol.17, No. 3</i>			

	<p>Shahryar Mamoudi, Fariborz Masoudi, Fernando Corfu (2008) Magmatic and metamorphic history of the Deh-Salm metamorphic Complex, Eastern Lut block, (Eastern Iran) By U–Pb dating, (2008) <i>International Journal of Earth Sciences</i></p> <p>4-U-Pb dating and tectonic setting of granite plutons of the Sanandaj-Sirjan zone (SSZ), western Iran).<i>Journal of Asian Earth Sciences (in the last review)</i></p> <p>MEHRABI, Behzad, MAHMOUDI, Shahryar, MASOUDI, Freborz, and CORFÚ, Fernando. MESOZOIC AND CENOZOIC U-PB AGES AND MAGMATIC HISTORY OF GRANITOID BODIES IN THE NORTHERN SANANDAJ-SIRJAN METAMORPHIC ZONE, IRAN. (2009 <i>Portland GSA Annual Meeting (18-21 October 2009)</i>)</p>
Book	
Scholarship and Grants	
Honors	
languages	English

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