

Curriculum Vitae

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Qualifications:

- Academic Degrees:

- **B. Sc. in geology** from Ferdousi University of Mashhad- Iran (1992); (by course and research).

Title of thesis: “Geological study of the Gashsaran and Aghajari Formations in Lurestan province”.

- **M.Sc. in geology (Sedimentology and Sedimentary Rocks)** from Tarbiat Moallem University- Iran; 1996; (by course and research).

Title of thesis: “Petrography and Sedimentary Environments of the Amiran formation in Lurestan Province”.

Ph.D. in geology from University of Provence (France); 2008 (1387); (by course and research).

Title of thesis: “Influence of the obduction on the Late Cretaceous deposits in the Fars Area and offshore (Zagros-Iran)”.

- Publications, Presentations:

- **A. R. Piryaei**, 2016. A transition from pre-rift and post rift sequences in the Zagros region and Central Iran. International Congress on Palaeozoic stratigraphy of Gondwana, Perugia-Italy, 14-16 April 2016. Abstract.
- **A. R. Piryaei**, J. J.G. Reijmer, F.S.P. van Buchem, J. Borgomano, 2011. Late cretaceous tectonic and sedimentary evolution of the Bandar Abbas Area, Fars region, southern Iran. *Journal of Petroleum Geology*, Vol. 34(2), 2011, pp 1-24.
- **A. R. Piryaei**, J. J.G. Reijmer, F.S.P. van Buchem, J. Borgomano, 2010. Nature of Gravity flows and Nappe deposits during the Foreland basin development in the Coniacian to Campanian time interval along NE Arabian Plate Margin (Zagros-Iran). 63rd *Geological congress of Turkey*, 5-9 April 2010. Abstract.
- **A.R. Piryaei**, J.J.G., Reijmer, J. Borgomano and F.S.P. van Buchem, A transition from a passive to a tectonically active margin and foreland basin development in the Late Cretaceous of the Fars Area and Offshore (Zagros). *EAGE, 2nd Arabian Plate Geology Workshop*, January 2010, Abu Dhabi. Abstract.
- **A.R., Piryaei**, J.J.G., Reijmer, F.S.P., Van Buchem, M., Yazdi-Moghadam, J., Sadouni, and T., Danelian, 2010. The influence of Late Cretaceous tectonic processes on sedimentation patterns along the northeastern Arabian plate margin (Fars Province, SW Iran). *In: Leturmy, P., Robin, C. Tectonic and Stratigraphic Evolution of Zagros and Makran during the Mesozoic-Cenozoic. Geological Society of London special publication*, 330.
- **A.R.Piryaei**, J. Reijmer, J.Borgomano and F.S.P. van Buchem, The influence of obduction on the Late Cretaceous deposits in the Fars Province-Zagros. *EAGE, 1st International Petroleum Conference* 4-6 May 2009, Shiraz. Abstract.
- **A. R. Piryaei**, J. J.G. Reijmer, F.S.P. van Buchem, J. Borgomano, 2009. Tectono-sedimentary evolutions on the Late Cretaceous sedimentary succession in the SE Zagros and its offshore (Iran-Bandar Abbas) 62nd *Geological congress of Turkey*, 12-17 April 2009. Abstract.
- **A. R. Piryaei**, J. J.G. Reijmer, J. Borgomano, F.S.P. van Buchem. Sequence stratigraphic evolution shown in the Late Cretaceous outcrops of the Bandar Abbas region (south east Zagros) and their offshore seismic analogues. *SGF, Geodynamic of the Zagros Workshop, 06-07 October, 2008*. Abstract.
- **A. R. Piryaei**, J. J.G. Reijmer, F.S.P. van Buchem, 2007. The influence of obduction on the Cenomanian to Coniacian sedimentary sequence (Fars province, Neyriz area, Iran). *EDSE Congrès des Doctorants en Sciences de l'Environnement*, Marseille, 13-14 March 2007. Abstract.