

	<p><i>Curriculum vitae</i></p> <p><b>Fahad Ali s/o Liaqat Ali</b>  <b>PhD.</b>  China University of Petroleum, East China  <b>Lecturer in Geology,</b>  Bacha Khan University, Charsadda  <b>E-Mail</b> <a href="mailto:fahadalizai@yahoo.com">fahadalizai@yahoo.com</a>; and <a href="mailto:fahadalizai@bkuc.edu.pk">fahadalizai@bkuc.edu.pk</a>  <b>Contact No</b> <a href="tel:+923009130302">+923009130302</a> and <a href="tel:+923219000526">+92 3219000526</a></p>
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### Publications

1. Hanif., M, Imraz., M, **Ali., F**, Haneef., M., Saboor., A, Iqbal, S., Ahmad., S (jr.) 2014. The inner ramp facies of the Thanetian Lockhart Formation, western Salt Range, Indus Basin, Pakistan. Arab J Geosci (2014) 7:4911–4926 DOI 10.1007/s12517-013-1099-7.  
**Erratum to:** Hanif., M, Imraz., M, **Ali., F**, Haneef., M., Saboor., A, Iqbal, S., Ahmad., S (jr.) 2014. The inner ramp facies of the Thanetian Lockhart Formation, western Salt Range, Indus Basin, Pakistan. Arab J Geosci (2014) 7:4927–4932 DOI 10.1007/s12517-013-1249-y.
2. Ahmad, S., Jalal, **Ali, F.**, Ullah, Z., Suleman Khan, S., Afridi, A., Muhammad Hanief., 2014. Using Larger Benthic Foraminifera for Paleogeographic Reconstruction of Neo-Tethys during Paleogene. Arabian Journal of Geosciences Ref.: DOI 10.1007/s12517-014-1549-x.
3. Qayyum, F., Hanif, M., Mujtaba, M., Wahid, S., **Ali, F.**, 2016. Evaluation of source rocks using one dimensional maturity modeling in Lower Indus Basin, Pakistan. Accepted in Arab Journal of Geosci DOI 10.1007/s12517-015-2244-2.
4. **Ali, F.**, Ahmad, S., Khan, S., Hanif, M., Qiang, J., 2018. Toarcian-Bathonian palynostratigraphy and anoxic event in Pakistan: an organic geochemical study. Stratigraphy 15(3), 225–243, DOI: 10.29041/strat/15.3.225-243.
5. **Ali, F.**, Qiang, J., Ahmad, S., Khan, S., Hanif, M., Jan, IU., 2019. Sedimentological and geochemical analysis of the middle Jurassic Shinawari Formation, Upper Indus Basin, Pakistan: implications for paleoenvironmental and hydrocarbon assessment. Arabian Journal for Science & Engineering; 7(44), 6465-6487 <https://doi.org/10.1007/s13369-019-03778-x>
6. **Ali, F.**, Hanif, M., Anjum, M.N., Haneef, M., Khan, S., 2013. Microfacies analysis and Sequence Stratigraphy of Samana Suk Formation Chichali Nala, Trans Indus Range, Punjab, Pakistan. JHES, Vol 46 (1) 2013.

7. Hanif, M., **Ali, F.**, Afridi, B.Z., 2013. Recognizing depositional unit II of the Paleocene Tethyan carbonate platform benthic community from the Upper Indus Basin, Pakistan. JHES, Vol 46 (1) 2013.
8. Imraz, M., Hanif, M., **Ali, F.**, Haneef, M., Ahmad S (jr.), 2013. Miscellaneidae: A biostratigraphic tool for hydrocarbon exploration. JHES, 46(2) 2013.
9. Ali, T.H., **Ali, F.**, Ali, F., Haneef, M., Hanif, M., Ahmad, S (jr.), Rehman, G., Feda , S., 2014. Microfacies Analysis and Diagenetic Fabric of Lockhart Limestone exposed along Nathiagali-Murree Road, District Abbottabad. JHES, 47(2), 2014.
10. Sadiq, I., Ahmad, S., Hanif, M., **Ali, F.**, Latif, K., Swati, M. A. F., Saboor, A., Hussain, H. S., Jan, I. U., and Ali, F., 2014. Implication of the diagenetic evolution for the Diagnosis of Reservoir potential of the Amb Formation, western Salt Range, Potwar Basin, Pakistan. JHES, 47(2), 2014.

#### Abstracts

1. **Ali, F.**, Haneef, M., Anjum, M.N., Hanif, M. and Khan, S. 2012. Microfacies analysis and sequence stratigraphic modeling of the Samana Suk Formation, Chichali Nala, Trans Indus ranges, Punjab, Pakistan. Earth Sciences Pakistan, Baragali 2012.

#### ACADEMIC QUALIFICATION

Degree	Gr/Div.	Year	Roll No	Registration No	Institution
PhD in Geology	A <sup>one</sup> /1 <sup>st</sup>	2016-2020	LB1601001	LB1601001	China University of Petroleum East China, Qingdao
MS in Geology (2 Year)	A <sup>one</sup> /1 <sup>st</sup>	2012-2013	01	2006-U-940 Notify: 101/MS/Secrecy, dated: 20-02-2016	Department of Geology, University of Peshawar, KP, Pakistan.
BS in Geology (4 Year)	A/1 <sup>st</sup>	2006-2010	559	2006-U-940	Department of Geology, University of Peshawar, KP, Pakistan.
HSSC (Pre medical)	A/1 <sup>st</sup>	2003-2006	24213	48460-B/MKD-2005	BISE Malakand at chakdara, KP, Pakistan.
SSC (Science Group)	A/1 <sup>st</sup>	2001-2003	49639	91-B/CYP-1-2001	BISE Peshawar, KP, Pakistan.

#### Area of specialization in PhD

Major is Geology Resources and Geology Engineering with sub major in Theory, Methods and Technology of oil resources exploration Or Geochemistry and Sedimentology