

List of Publications (Prof. Dr. Kamran Mirza)

- “Paleocene – Eocene Boundary in the Upper Indus Basin, Northern Pakistan”. Earth and Life, Beijing China, No. 4, Vol. 1, 2009.
- “Biostratigraphic synthesis of a Middle Eocene Limestone, Northern Kohat Basin, Himalayan Fold and Thrust Belt, Northern Pakistan”. Geophysical Research Abstracts, Vol. 9, 03380, 2007, European Geosciences Union, Vienna 2007.
- “Biostratigraphy and depositional environment of the Maastrichtian rocks near the Collision boundary of the western margin of the Indian Plate”. Geophysical Research Abstracts, Vol. 8, 01863, 2006, European Geosciences Union, Vienna 2006.
- “Palynostratigraphy of the Lower Jurassic Datta Formation from the Salt Range, A major tectonic unit of Pakistan Himalaya”. “Terra Nostra ”, n.2, 1999. Abstract Vol.14thHimalaya-Karakoram-Tibet Workshop, Germany, March 24-26, 1999.
- “Fusulinids of the Punjshah Formation of Raminji area, upper Hunza, Northern Pakistan”. 2ndNepal Geological Congress held in Nov., 1997, at Kathmandu. Jour. Of Nepal Geol.Soc.,1997, Vol.16,pp.60-62.
- “Palynological and foraminiferal studies of the Paleocene Patala Formation, Salt Range, Upper Indus Basin, Pakistan”. 2ndNepal Geological Congress held in Nov., 1997, at Kathmandu. Jour. Of Nepal Geol.Soc., 1997, Vol.16, pp.60-62.
- “Planktonic Foraminifera from the Upper Cretaceous Kawagarh Formation of Jabri Area, Lora- Maqsood Road, Hazara, Northern Pakistan” Geol.Bull.Punjab Univ., No.42, 2007.
- “Stratigraphic aspect of recent earthquake occurred along the Balakot-Bagh Fault, North-west Himalayas, Pakistan” Geol.Bull.Punjab Univ., No.42, 2007.
- 3 “Upper Cretaceous to Paleogene Biostratigraphy of Hazaraand Azad Kashmir, North West Himalayas, Pakistan” Geol.Bull.Punjab Univ., No.40-41, 2005-6.
- “Biostratigraphy of the Eocene Kohat Formation, Shekhan Nala Kohat Basin, Northern Pakistan” Geol.Bull.Punjab Univ.,No.40-41, 2005-6.
- “Microfacies Analysis of the Middle Eocene Kohat Formation, Shekhan Nala Kohat Basin, Northern Pakistan” Geological Bulletin Punjab University, No.40-41, 2005-6.
- “Sedimentology of Chak Jabbi Limestone, Kala Chitta Range, Pakistan”. Geol.Bull.Punjab Univ.,No.38, 2004.
- “Biostratigraphy of the Patala Formation, Jabri area, Hazara, Pakistan”.Geol.Bull.Punjab Univ.,No.35, 2001.
- “Some Monosaccate Pollen from the Tobra Formation, the Nilawahan Gorge, Central Salt Range, Pakistan”. Geol. Bull. Punjab Univ., No.36, 2002.
- “Organizational Trend in the Monosaccate and Primitive Dissacate Genera in the Palaeozoic of the Salt Range, Pakistan” Abstract Vol. 3rdSouth Asia Geological Congress (GEOSAS III), held in Lahore 23-26 September, 2000.