



ISLAMIC UNIVERSITY OF SCIENCE AND TECHNOLOGY AWANTIPORA, KASHMIR

CENTRE FOR DISASTER RISK REDUCTION RECENT PUBLICATIONS

2026

1. Paul, A. Q., Kumar, P., Bhat, I. M., Qader, W., & Kumar, A. (2026). Landslide Morphology of the Batote area, Jammu & Kashmir, NW Himalaya: Implications for the age of Prehistoric Debris slides. *Results in Earth Sciences*, 100153. <https://doi.org/10.1016/j.rines.2026.100153>

2025

2. Paul, A. Q., Kumar, P., Bhat, I. M., Kumar, A., & Qader, W. (2025). Palaeo-landslide identification and their role in triggering recent mass movement activities: a case study from the Batote-Baglihar Region, NW Himalaya. *Journal of the Geological Society of India*, 101(8), 1172-1185. <https://doi.org/10.17491/jgsi/2025/174224>
3. Habib, Z., Kumar, A., Mir, R. A., Bhat, I. M., Qader, W., & Mallik, R. K. (2025). Geotechnical analysis and landslide susceptibility of overburden slope material in the Jammu and Kashmir, Western Himalaya. *Geosystems and Geoenvironment*, 100413. <https://doi.org/10.1016/j.geogeo.2025.100413>
4. Paul, O. J., Murtaza, K. O., Ahmad, M. Z., Bhat, I. M., Ahmad, F., Mir, J. A., ... & Dar, R. A. (2025). Surficial geomorphic expressions along the Zaskar shear zone (ZSZ), NW Himalaya, India. *Quaternary Science Advances*, 17, 100258. <https://doi.org/10.1016/j.qsa.2024.100258>