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Research papers

William Frodella, Mikheil Elashvili, Daniele Spizzichino, Giovanni Gigli, Luka Adikashvili, Nikoloz Vacheishvili, Giorgi Kirkitadze, Akaki Nadaraia, Claudio Margottini. Combining InfraRed Thermography and UAV Digital Photogrammetry for the Protection and Conservation of Rupestrian Cultural Heritage Sites in Georgia: A Methodological Application. *Remote Sensing*, 2020, 12(5), 892; p. 25. <https://doi.org/10.3390/rs12050892>

William Frodella, Mikheil Elashvili, Daniele Spizzichino, Giovanni Gigli, Luka Adikashvili, Nikoloz Vacheishvili, Giorgi Kirkitadze, Akaki Nadaraia, Claudio Margottini. Applying Close Range Non-Destructive Techniques for the Detection of Conservation Problems in Rock-Carved Cultural Heritage Sites. *Remote Sensing* 2021, 13, 1040; p. 32. <https://doi.org/10.3390/rs13051040>

Maghalashvili A., Doliashvili L., Karchkhadze K., Nadaraia A. Heavy Metals in Mine Waters of Diverse Mineralization of Polygenetic Ore-Magmatic System: Merisi Ore Cluster, Achara Region (Georgia). *Arabian Journal of Geosciences* 2018.12, p.p. 65-67. 978-3-030-01455-1

Participations in conferences

19-30 April, 2021. 23rd EGU General Assembly. Application of close-range remote sensing techniques for assessing landslide hazard in rock-carved cultural heritage sites. Vienna, European Geosciences Union