

ACKNOWLEDGEMENT TO REVIEWERS

The editors of the *Acta Geodynamica et Geomaterialia* wish to thank the following colleagues who served as reviewers for 2022

Abedini Ali – Urmia University, Urmia, Iran
Adham Basheer Alhussein – Helwan University, Cairo, Egypt
Bahlburg Heinrich – University of Münster, Münster, Germany
Bai Jianbiao - China University of Mining and Technology, Beijing, China
Berkay Bahadur – Hacettepe University, Ankara, Turkey
Bhowmick Anirudh - Arba Minch University, Arba Munch, Ethiopia
Bogusz Janusz – Military University of Technology, Warsaw, Poland
Chapanov Yavor – Bulgarian Academy of Sciences, Sofia, Bulgaria
Chaturvedi Subodh Kumar - Arba Minch University, Arba Munch, Ethiopia
Chijoriga Marcellina – University of Dar es Salaam, Dar es Salaam, Tanzania
Cuejaye Sperfan – University of Dar es Salaam, Dar es Salaam, Tanzania
Černý Martin – Czech Academy of Sciences, Prague, Czech Republic
Dojcinovski Dragi - St. Cyril and Methodius University, Skopje, Republic of Macedonia
Gao Mingshi - China University of Mining and Technology, Beijing, China
Grobler Hennie – Johannesburg University, Auckland Park, South Africa
Gruszczynska Marta – Institute of Meteorology and Water Management, Warsaw, Poland
Hassani Ferri - McGill University, Montreal, Canada
He Xiaoxing – Jiangxi University of Science and Technology, Ganzhou, China
Jagoda Marcin – Koszalin University of Technology, Koszalin, Poland
Janda Tomáš – Czech Technical University in Prague, Prague, Czech Republic
Kostecký Jan – VSB Technical University of Ostrava, Ostrava, Czech Republic
Lazecký Milan – University of Leeds, Leeds, United Kingdom
Lenczuk Artur – Military University of Technology, Warsaw, Poland
Málek Jiří – Czech Academy of Sciences, Prague, Czech Republic
Minár Jozef - Comenius University in Bratislava, Bratislava, Slovakia
Mohammed Mustapha Adejo – Federal University of Lafia, Lafia, Nigérie
Mossa Hesham E. - National Research Institute of Astronomy and Geophysics, Cairo, Egypt
Olayanju Gbenga Mosses – Federal University of Technology, Akure, Nigeria
Omran Awad – Assiut University, Assiut, Egypt
Palmerini Giovanni B. – Sapienza University of Rome, Rome, Italy
Peng Yankun – Chang Gung University, Taoyuan City, Taiwan
Ponomarev Alexandr Veniaminovich – Russian Academy of Sciences, Moscow, Russia
Ron Cyril – Czech Academy of Sciences, Prague, Czech Republic
Saleem Mohamed A. – Libyan Petroleum Institute, Madina Syaheya - Tripoli, Libya
Schenkova Zdenka – Czech Academy of Sciences, Prague, Czech Republic
Shakipadze Elena – Tbilisi State University, Tbilisi, Georgia
Stenvik Lars F. – Norwegian University of Science and Technology, Trondheim, Norway
Sun Jichao - China University of Geosciences, Beijing, China
Szczygiel Jacek - University of Silesia in Katowice, Sosnowiec, Poland
Šejnoha Jiří – Czech Technical University in Prague, Prague, Czech Republic
Šejnoha Michal – Czech Technical University in Prague, Prague, Czech Republic
Taroni Matteo – National Institute of Geophysics and Vulcanology, Roma, Italy
Touriño Javier Arzúa – Catholic University of the North, Antofagasta, Chile
Tretyak Kornilyi Romanovych – Lviv Polytechnic National University, Lviv, Ukraine
Ullah Zaheen – University of Baltistan, Skardu, Pakistan
Val'ko Miloš – Research Institute of Geodesy, Topography and Cartography, Ondřejov, Czech Republic
Wang Fengwei – Tongji University, Shanghai, China
Wang Zhentao – Wuhan University, Wuhan, China
Xy Yang – University of Science and Technology of China, Hefei, China