Reviewer Acknowledgements

*Modern Applied Science* wishes to acknowledge the following individuals for their assistance with peer review of manuscripts for this issue. Their help and contributions in maintaining the quality of the journal are greatly appreciated.

*Modern Applied Science* is recruiting reviewers for the journal. If you are interested in becoming a reviewer, we welcome you to join us. Please contact us for the application form at: mas@ccsenet.org

**Reviewers for Volume 14, Number 11**

Angelique Scharine, U.S. Army Research Laboratory Human Research and Engineering Directorate: Visual and Auditory Processes Branch, USA

Farzaneh Mohamadpour, University of Sistan and Baluchestan, Iran

Hairol Nizam Bin Mohd Shah, Universiti Teknikal Malaysia Melaka, Malaysia

Hjh Nazirah Bt Ramli, Universiti Teknologi MARA Pahang, Malaysia

Hussein Abdel Jaber, Arab Open University, Kingdom of Saudi Arabia

Imad Z. Ramadan, Applied Science Private University, Jordan

Issa Atoum, The World Islamic Sciences and Education, Jordan

Jacek Leszczynski, AGH University of Science and Technology, Poland

Jafar Abu Saa, Palestine Technical University, Palestine

Janar Jarasovna, L.N.Gumilyov Eurasian National University, Kazakhstan

Jill Smith, University of York, United Kingdom

Jose Manuel Castellano, Universidad Nacional de Educación de Ecuador, España

Luca Meacci, Universidade de São Paulo, Italy

M. Karthik M.E, Anna University, India

Makoto Hasekawa, Chitose Institute of Science and Technology, Japan

Man Fung Lo, The Education University of Hong Kong, Hong Kong

Marek Brabec, Academy of Sciences of the Czech republic, Czech republic

Mohammad Hosein Golabi, University of Guam, USA

Mohammad Sadeghi, Universitat Politècnica de Catalunya, Spain

Mohammed Abu Saleem, Yarmok University, Jordan

Monica Caniupán, Universidad del Bio-Bio, Chile

Muhammad Jafar Shodiq, Sultan Agung Islamic University, Indonesia

Nida Mustafa Sharia, Hope Flowers for Community and Educational Development, West Bank

Oscar Diaz Olariaga, Universidad Santo Tomás, Colombia

Ricardo Ondarza Rovira, Instituto Nacional de Investigaciones Nucleares, Mexico

Rodica Luca, Gh. Asachi Technical University, Romania

S P Maj, Engineering Institute of Technology, Australia

S. M. Abrarov, York University, Canada

Samir Moujaes, University of Nevada, Las Vegas(UNLV), United States

Sugie Shim, Kongju National University, Korea