

## List of Posters for Focus Meeting 20: Astronomy for Development

The following table contains a list of all posters and first authors that were registered to a participant during the the IAU General Assembly under Focus Meeting 20: Astronomy for Development. Due to the limited amount of time allocated for talks at the Focus Meeting, several Oral proposals had to be converted to Posters. We hope this table will be useful to illustrate the diversity of contributions to the Focus Meeting

Table 1: Titles and Authors for Poster Session at Focus Meeting 20: Astronomy for Development

| <b>Titles</b>   | <b>Author</b>  |
|---|--|
| Looking for Partners to Engage the Global Community in Connecting to the Sky through International Observe the Moon Night                             | Sanlyn Buxner, Teaching, Learning, and Sociocultural Studies, University of Arizona, Tucson, Arizona, UNITED STATES  |
| Universe Awareness: a global educational programme  | Tibisay Sankatsing Nava, Leiden Observatory, Leiden University, Leiden, NETHERLANDS                                  |
| How Big is Earth?   | Bonnie Thurber, Northwestern University, Deerfield, Illinois, UNITED STATES  |
| Astronomy and development: a multidisciplinary project in the Mexican countryside   | Hector Bravo Alfaro, Departamento de Astronomia, Universidad de Guanajuato, Guanajuato, Guanajuato, MEXICO           |
| Development Programs and Activities for Southeast Asia Regional Office of Astronomy for Development   | Wichan Insiri, Foreign Affairs Department, National Astronomical Research Institute of Thailand, Chiangmai, THAILAND |
| Astronomy for Extremely ill or Traumatically Injured Children and Their Families - IAU OAD Grant  | Donald Lubowich, Physics and Astronomy, Hofstra University, Hempstead, New York, UNITED STATES                       |
| 3D Printing Meets Astrophysics: A New Way to Visualize and Communicate Science  | Thomas Madura, NASA Goddard Space Flight Center, Greenbelt, Maryland, UNITED STATES                                  |
| Astronomy Outreach In Parana state/Brazil   | Marcelo Emilio, Geociências, Ponta Grossa State University, Ponta Grossa, Paraná, BRAZIL                             |
| “Astronomy for a Better World”: IAU/OAD Task Force One Activities to Develop Astronomy Education and Research at Universities in the Developing World | Edward Guinan, Astrophysics & Planetary Science, Villanova University, Villanova, Pennsylvania, UNITED STATES        |
| Current state of Czech astronomy popularization and its potential for enhancing science career interest   | Radek Křiček, Astronomical Institute, Charles University in Prague, Prague, CZECH REPUBLIC                           |

Table 1: *Continued.*

| <b>Titles</b>  | <b>Authors</b>   |
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| Peer-review Platform for Astronomy Education Activities  | Thilina Heenatigala, Leiden Observatory, Leiden University, Leiden, NETHERLANDS  |
| Astronomy in the DPR Korea   | George Miley, Leiden University, Leiden, NETHERLANDS   |
| Leiden University astronomy for development projects   | George Miley, Leiden University, Leiden, NETHERLANDS   |
| A Pilot Astronomy Outreach Project in Bangladesh   | Dipen Bhattacharya, Dept. of Natural Sciences, Moreno Valley College, Moreno Valley, California, UNITED STATES               |
| The Sharjah Center for Astronomy and Space Sciences (SCASS 2015): Concept and Resources                  | Hamid Al Naimiy, Office of the Chancellor, University of Sharjah, Sharjah, Sharjah, UNITED ARAB EMIRATES                     |
| AstroNavigation: Freely-available Online Instruction for Performing a Sight Reduction                    | Susan Stewart, Astronomical Applications, U.S. Naval Observatory, Nashville, Tennessee, UNITED STATES                        |
| Principles of Celestial Navigation: An Online Resource for Introducing Practical Astronomy to the Public | Sean Urban, US Naval Observatory, Washington, District of Columbia, UNITED STATES  |
| Journey of Ethiopia Astronomy  | Solomon Tessema, Astronomy and Astrophysics Research Division, Entoto Observatory and Research Center, Addis Ababa, ETHIOPIA |
| Recent activities in Armenia related to IAU ROAD and strategic plan                                      | Areg Mickaelian, Armenian Virtual Observatory (ArVO), Byurakan Astrophysical Observatory (BAO), Yerevan, ARMENIA             |
| Visiting nursery, kindergarten and after-school day care as astronomy for development                    | Akihiko Tomita, Wakayama University, Wakayama, JAPAN   |
| Design, transport, and installation of autonomous Cherenkov detectors at high altitude                   | Mario Calderón Cueva, Escuela Politécnica Nacional, Quito, Pichincha, ECUADOR  |
| Results from pre- and post- tests of professional development astronomy workshops for teachers in Peru   | Susana Deustua, STSCI, Baltimore, Maryland, UNITED STATES  |
| ISODEX: An entry point for developing countries into space activities                                    | Mark Skinner, Boeing Research & Technology, The Boeing Company, Albuquerque, New Mexico, UNITED STATES                       |
| Exploring new possibilities of astronomy education and outreach  | Kodai Fukushima, Hosei University, Koganei, JAPAN  |
| eGTTP - bridging distances with online training  | Rosa Doran, Executive Council, NUCLIO - Nucleo Interativo de Astronomia, Sao Domingos de Rana, PORTUGAL                      |
| NASE 2015: Implementation of a Management Quality System   | Rosa Ros, Applied Mathematics 4, Technical University of Catalonia, Barcelona, SPAIN   |