Reviewers of Volume 16, 2021 of Revista Ambiente & Água

Scientific Reviewers

Nelson Wellausen Dias

Editor of Revista Ambiente & Água
E-mail: ambi.agua@gmail.com

The list of reviewers who voluntarily dedicated part of their time to review submissions for Revista Ambiente & Água's Volume 16, 2021 is presented in Table 1. This list includes manuscripts that were accepted and published in one of the six annual issues and also manuscripts submitted and rejected up to November 01, 2021. It may therefore include the names of reviewers that completed their evaluations between December, 2020 and November, 2021.

We are deeply indebted to all of them that voluntarily and anonymously devoted part of their time to support our journal and delivered an immense contribution to the quality of the published papers. We gratefully acknowledge their professional work and outstanding product.

Table 1. Ad Hoc Peer Reviewers that evaluated submissions for the 2021 edition of Revista Ambiente & Água, Volume 16, n. 1, 2, 3, 4, 5, and 6.

Aabid Hussein Mir	University of Kashmir, Srinagar, India
Abbas Roozbahani	University of Tehran, Tehran, Iran (the Islamic Republic of)
Abdelkader Hamlat	Université Amar Telidji Laghouat, Laghouat, Algeria
Abdeslam Ennabili	Université Sidi Mohamed Ben Abdellah, Fes, Morocco
Abid Ali Khan	Indian Institute of Technology, Delhi, India
Adornis Dakarai Nciizah	Agricultural Research Council, Pretoria, South Africa
Adriano Valentim Diotto	Universidade Federal de Lavras (UFLA), Lavras, MG, Brazil
Ahmed Fadili	Ibn Zohr University of Agadir, Ouarzazate, Morocco
Ahmet Aygun	Bursa Technical University, Yıldırım, Turkey
Alfonso Aguilar	Universidad Autónoma de Yucatán, Merida, Mexico
Alírio E. Rodrigues	Universidade do Porto, Porto, Portugal
Alpina Begossi	Universidade Estadual de Campinas (UNICAMP), Campinas, SP, Brazil
Amey Tilak	Limerick Institute of Technology, Thurles, Ireland
Amin Mojiri	Hiroshima University,Higashihiroshima, Japan
Ana-Maria Stanescu	Institute for Soil Science Agrochemistry and Environment, Bucuresti, Romania
Anderson Schwingel Ribeiro	Universidade Federal de Pelotas (UFPEL), Pelotas, RS, Brazil

Andre Evette	Institut National De Recherche En Sciences Et Technologies Pour L'environnement Et L'agriculture, Paris, France
Andrea G. Capodaglio	University of Pavia, Corso, Pavia, Italy
Anita Lakhani	Dayalbagh Educational Institute, Agra, India
Anita Raimondi	Politecnico di Milano, Como, Lombardia, Italy
Arieke Jan Janse Janse	Netherlands Environmental Assessment Agency , Den Haag, Netherlands
Arif Ali Baig Moghal	National Institute of Technology Warangal, Warangal, India
Asia L. Dowtin	Michigan State University, Michigan, United States
Bahram Choubin	West Azarbaijan Agricultural and Natural Resources Research and Education Center, AREEO, Urmia, Iran
Bouderbala Abdelkader	Université Djilali Bounaama de Khemis Miliana, Khemis Miliana, Algeria
Bruno Mantovanelli	Universidade Federal de Santa Maria (UFSM), Santa Maria, RS, Brazil
Carmen Zaharia	Technical University Gheorghe Asachi Iasi, Iasi, Romania
Christopher Neill	Brown University, Providence, United States
Claude Hammecker	Institut de recherche pour le développement, Montpellier, France
Claudia Ribeiro	Cooperativa de Ensino Superior Politécnico e Universitário, Gandra, Portugal
Cristhiane Michiko Okawa	Universidade Estadual de Maringá (UEM), Maringá, PR, Brazil
Daniel Cozzolino	The University of Queensland, Saint Lucia, Australia
Dao Nguyen Khoi	Ho Chi Minh City University of Science, Ho Chi Minh City, Viet Nam
Dave Morris	Ontario Ministry of Natural Resources and Forestry, Picton, Ontario, Canada
David Langat	Kenya Forest Service, Kericho, Kenya
David Omole	Covenant University, Ota, Nigeria
Deb Raj Aryal	Consejo Nacional de Ciencia y Tecnología, Villaflores, Ciudad de México, Mexico
Domingos Sávio Rodrigues	Instituto de Botânica (IBT), São Paulo, SP, Brazil
Duran Yavuz	Selcuk Universitesi, Selçuklu/Konya, Turkey
Edison Barbieri	Instituto de Pesca (IP), Moema, SP, Brazil
Eduardo Collares	Universidade do Estado de Minas Gerais (UEMG), Passos, MG, Brazil
Eladl Eltanahy	Mansoura University, Mansoura, Egypt
Elisa Kochskämper	Leibniz-Institut für Raumbezogene Sozialforschung, Erkner, Germany
Elisabete de Santis Braga	Universidade de São Paulo (USP), São Paulo, SP, Brazil
Elzbieta Zebek	University of Warmia and Mazury in Olsztyn, Olsztyn, Poland
Emanuele Barca	Water Research Institute, Bari, Italy
Enedir Ghisi	Universidade Federal de Santa Catarina (UFSC), Florianópolis, SC, Brazil
Ergo Rikmann	University of Tartu, Tartu, Estonia

Erika Beilicci	The Polytechnic University of Timisoara, Timisoara, Romania
Ernesto Brugnoli	Universidad de la República Uruguay, Montevideo, Uruguay
Evlyn Novo	Instituto Nacional de Pesquisas Espaciais (INPE), São José dos Campos, SP, Brazil
Fábio Marin	Escola Superior de Agricultura "Luiz de Queiroz" (ESALQ/USP), Piracicaba, SP, Brazil
Fabrício Menezes Ramos	Instituto Federal da Bahia (IFBA), Valença, BA, Brazil
Fadime Karaer	Eskişehir Teknik Üniversitesi, Eskisehir, Turkey
Farshid Ghanbari	Abadan School of Medical Sciences, Abadan, Iran (the Islamic Republic of)
Fernanda Garcia Sampaio	Empresa Brasileira de Pesquisa Agropecuária (EMBRAPA), Jaguariúna, SP, Brazil
Fernando Pacheco-Torgal	Universidade do Minho, Fundão, Portugal
Francisco Agrela	Universidad de Cordoba, Cordoba, Spain
Francisco Gabriel Acien-Fernandez	Universidad de Almería, La Cañada, Almeria, Spain
Francisco Sávio Gomes Pereira	Instituto Federal de Educação, Ciência e Tecnologia de Pernambuco (IFPE), Recife, PE, Brazil
German Tortosa	Zaidín Experimental Station, Granada, Spain
Hamidi Abdul Aziz	Universiti Sains Malaysia, Nibong Tebal, Malaysia
Hani Mansour	Southern Illinois University Carbondale, Giza, Egypt
Haydar Demirhan	Royal Melbourne Institute of Technology (RMIT), Melbourne, Australia
Hebe Morganne Campos Ribeiro	Universidade do Estado do Pará (UEPA), Belém, PA, Brazil
Helenita Corrêa Ely	Pontifícia Universidade Católica do Rio Grande do Sul (PUCRS), Porto Alegre, RS, Brazil
Herly Carlos Teixeira Dias	Universidade Federal de Viçosa (UFV), Viçosa, MG, Brazil
Hooshyar Hossini	Kermanshah University of Medical Sciences, Kermanshah, Beheshti Blvd, Iran
Ian Forster	Fisheries and Oceans Canada, West Vancovuer, Canada
J. Aaron Hogan	Florida International University, Miami, United States
Jalil Jaafari	Tehran University of Medical Sciences, Tehran, Iran (the Islamic Republic of)
Jochen Hack	Technische Universität Darmstadt, Darmstadt, Germany
Jon Molinero	Pontificia Universidad Católica del Ecuador, Esmeraldas, Ecuador
José Alves Junqueira Júnior	Instituto Federal do Sudeste de Minas Gerais (IF Sudeste), Juiz de Fora, MG, Brazil
Juan A. Conesa	Universidad de Alicante, San Vicente del Raspeig, Alicante, Spain
Julio Cesar Demarchi	Universidade Estadual Paulista (UNESP), Ourinhos, SP, Brazil
Junjie Niu	University of Wisconsin-Milwaukee, Milwaukee, United States
Kalman Imre	Banat University of Agricultural Sciences and Veterinary Medicine of Timişoara, Timişoara, Romania

Rev. Ambient. Água vol. 16 n. 6, e2688 - Taubaté 2021

IPABHi

Kathleen Aviso	De La Salle University, Manila, Philippines
Kirsty Carden	University of Cape Town, Rondebosch, South Africa
Klára Báliková	Technical University in Zvolen, Zvolen, Slovakia
Konstantinos X. Soulis	Agricultural University of Athens, Athens, Greece
Lahiru Wijedasa	National University of Singapore, Singapore, Singapore
Laura Bulgariu	Technical University Gheorghe Asachi Iasi, Iasi, Romania
Leandro Juen	Universidade Federal do Pará (UFPA), Belém, PA, Brazil
Luiz Fernando Romanholo Ferreira	Universidade Tiradentes (UNIT), Aracajú, SE, Brazil
M.S. Abinawanto	Universitas Indonesia, Depok, Indonesia
Madan M Mahanty	National Institute of Ocean Technology, Chennai, India
Manoelito Ferreira Silva Junior	Universidade Estadual de Ponta Grossa (UEPG), Ponta Grossa, PR, Brazil
Manuel Soto	Universidade da Coruña, A Coruña, Spain
Marcelo Paulino	Universidade Federal do Tocantins (UFT), Araguaína, TO, Brazil
Marek Zivcak	Slovak university of agriculture in Nitra, Nitra-Chrenová, Slovakia
Maria Alejandra Herrero	Asociación Pro Calidad de la Leche y sus derivados, Olivos, Argentina
Maria Poca	Instituto de Matemática Aplicada San Luis, San Luis, Argentina
Maria Silva	Universidade CEUMA, São Luís, MA, Brazil
Maria Teresa Viseu	Laboratório Nacional de Engenharia Civil, Lisboa, Portugal
Marian Brestic	Slovak University of Agriculture, Nitra-Chrenová, Slovakia
Mark Ferrey	Minnesota Pollution Control Agency, Minnesota, United States
Mark Grismer	University of California at Davis, Davis, United States
Martin Thalheimer	Laimburg Research Centre for Agriculture and Forestry, Pfatte, Italy
Marttin Gundupalli Paulraj	King Mongkut's University of Technology North Bangkok, Bang Sue, Bangkok, Thailand
Md Akhtarul Islam	Shahjalal University of Science, Chemical Engineering and Polymer Science, Sylhet, Bangladesh
Mirtha Latsague	Catholic University of Temuc, Temuco, Araucanía, Chile
Mohamed Abdel Daim	Suez Canal University, Ismailia, Egypt
Mohammad Najafzadeh	Graduate University of Advanced Technology, Kerman, Iran
Mónica Toro Manríquez	Centro Austral de Investigaciones Científicas, Ushuaia, Argentina
Mostafa Ali Elmadawy	Kafrelsheikh University, Kafr El Sheikh Governorate, Egypt
Motasem Y. D. Alazaiza	Universiti Sains Malaysia, Nibong Tebal, Malaysia
Nadjib Drouiche	Semiconductor Technology Research Center for Energetics, Algiers, Algeria

Narendra Kumar Meena	Wadia Institute of Himalayan Geology, Dehradun, Uttarakhand, India
Natália Ueda	UniCesumar, Maringá, PR, Brazil
Nilantha Hulugalle	The Australian National University, Canberra, Australia
Nirjhar Bar	St James School Physics, Kolkata, India
Olatunde Dahunsi	Landmark University, Omu Aran, Nigeria
Olga Makarieva	Melnikov Permafrost Institute, Magadan, Russian Federation
Olli H. Tuovinen	Ohio State University, Columbus, United States
Ouafik Boulariah	Universita degli Studi di Salerno, Fisciano, Italy
Ozekele Ogbeide	University of Benin, Benin City, Nigeria
Paulo Cesar de Jesus	Universidade Regional de Blumenau (FURB), Blumenau, SC, Brazil
Rajendra Prasad Singh	Southeast University, Dhaka, Bangladesh
Rasmus E. Benestad	Norwegian Meteorological Institute, Oslo, Norway
Rauf Faroutan	University of Tabriz, East Azerbaijan Province, Tabriz, Iran (the Islamic Republic of)
Renata Zylla	Łukasiewicz Research Network, Brussels, Lodz, Poland.
Roberta Fulthorpe	University of Toronto Scarborough, Scarborough, Toronto, Canada
Roberto Parra-Saldívar	Instituto Tecnológico e de Estudos Superiores de Monterrey, Monterrey, Mexico
Robin Harder	Swedish University of Agricultural Sciences, Uppsala, Sweden
Rodrigo Proenca de Oliveira	Universidade de Lisboa, Lisboa, Portugal
Roseli Tuan	Superintendência de Controle de Endemias, São Paulo, SP, Brazil
Rouholah Zare-Dorabei	Iran University of Science and Technology, Tehran, Iran (the Islamic Republic of)
Shabbir H. Gheewala	King Mongkut's University of Technology Thonburi, Thung Khru, Bangkok, Thailand
Shreeshivadasan Chelliapan	Universiti Teknologi Malaysia, Skudai, Johor, Malaysia
Siamak Behzady	Persian Gulf and Oman Sea Ecological Research Institute, Bandar Abbas, Iran (the Islamic Republic of)
Silvana Popescu	University of Agricultural Sciences and Veterinary Medicine of Cluj-Napoca, Calea Mănăștur, Cluj-Napoca, Romania
Su Shiung Lam	Universiti Malaysia Terengganu, Kuala Terengganu, Terengganu, Malaysia
Taison Anderson Bortolin	Universidade de Caxias do Sul (UCS), Caxias do Sul, RS, Brazil
Tanika Tanika	Wageningen University & Research, Wageningen, Netherlands
Tie Liu	Xinjiang Institute of Ecology and Geography, Urumqi, China
Tongayi Mwedzi	Chinhoyi University of Technology, Chinhoyi, Zimbabwe
Victor J. Jaramillo	Universidad Nacional Autónoma de México, Morelia, Mexico

Rev. Ambient. Água vol. 16 n. 6, e2688 - Taubaté 2021

IPABHi

Vinicius Sebba Patto	Universidade Federal de Goiás (UFG), Goiânia, GO, Brazil
Wei-Bo Chen	National Science and Technology Center for Disaster Reduction, New Taipei City, Taiwan
Wilson Thau Lym Yong	Universiti Malaysia Sabah, Kota Kinabalu, Sabah, Malaysia
Yaseen A Hamaamin	University of Sulaimani, Sulaimani, Iraq
Yonggang Liu	University of South Florida, Tampa, Florida, United States
Yosio Edemir Shimabukuro	Instituto Nacional de Pesquisas Espaciais (INPE), São José dos Campos, SP, Brazil
Yuri Lopez Zinn	Universidade Federal de Lavras (UFLA), Lavras, MG, Brazil
Zhen Wang	China Water Conservancy Hydropower Science Academe, Haidian District, Beijing, China

Note: 1) Some of these reviewers evaluated more than one manuscript;

2) This list includes reviewers that evaluated submissions that were not accepted for publication, in addition to the ones published in 2021.

According to the information presented in Table 2, 115 reviewers are from international institutions. This is an indication that our journal is gaining international relevance and dissemination.

Table 2. Number and type of institutions of reviewers that contributed to Volume 16, 2021.

From Brazil					From abroad	
Federal Universities	State Universities	State/Federal Institutions	National private Universities	Municipal Universities	Reviewers from international Institutions	Total
9	8	9	6	0	115	147