



List of Reviewers that kindly contributed with Animal Reproduction in 2018

- Agnieszka Mostek** - Polish Academy of Sciences, Institute of Animal Reproduction and Food Research, Department of Gamete and Embryo Biology, Olsztyn Poland
- Adili Abulaiti** - College of Animal Science and Technology, China
- Adriana Neves** - UNIPAMPA, Bagé, RS, Brazil
- Akio Miyamoto** - Obihiro University of Agriculture and Veterinary Medicine, Animal and Food Hygiene, Japan
- Alceu Mezzalana** - UDESC, Veterinary Medicine, Florianópolis, SC, Brazil
- Alejo Menchaca** - Fundación IRAUy, Montevideo, Uruguay
- Alessandra Bridi** - USP, Pirassununga, SP, Brazil
- Alex Evans** - University College Dublin, Agriculture and Food Science, Ireland
- Alexandre Maria** - Embrapa Tabuleiros Costeiros, Aracaju, SE, Brazil
- Alfredo Antoniazzi** - University of Santa Maria Santa Maria, RS, Brazil
- Amal El Maaty**, National Research Centre, Cairo, Egypt
- Amilton Santos** - USP/FMVZ, SP, Brazil
- Amir Arav** - FertileSafe, Ness Ziona, Israel
- Ana Carolina Japur de Sá Rosa e Silva** - USP, School of Medicine of Ribeirão Preto, SP, Brazil
- Anand Pandey** - Lala Lajpat Rai University of Veterinary and Animal Science, Veterinary Clinical Complex, India
- André Batista** - UFRPE, Recife, PE, Brazil
- André Furugen Cesar de Andrade** - USP/FMVZ, São Paulo, SP, Brazil
- Andres Cedeño** - Escuela Superior Politécnica Agropecuaria de Manabí (ESPAM), Ecuador
- Andres Gambini** - Universidad de Buenos Aires Facultad de Agronomía, Buenos Aires, Argentina
- Angela Gonella** - USP/VRA, Pirassununga, SP, Brazil
- Angelo Burla** - UENF/LRMGA, Campos dos Goytacazes, RJ, Brazil
- Anthony Castilho** - UNOESTE, Presidente Prudente, SP, Brazil
- Antonio Assis-Neto** - USP, Department of Surgery, São Paulo, SP, Brazil
- Antônio de Pinho Marques Júnior** - UFMG, School of Veterinary Medicine, Belo Horizonte, MG, Brazil
- Antonio Gonzalez Bulnes** - Instituto Nacional de Investigación y Tecnología Agraria y Alimentaria, Spain
- Antonio Machado Júnior** - UFPI, School of Veterinary Medicine, Teresina-PI, Brazil
- Antônio Minervino**, UEMA/BIONORTE, São Luis, MA, Brazil
- Arielle Arena** - UNESP, Department of Morphology, São Paulo, SP, Brazil
- Arlindo A. Moura** - UFC, Department Animal Science, Fortaleza, CE, Brazil
- Arnaldo Vieira** - UFPEL/REPROPEL, Pelotas, RS, Brazil
- Augusto Schneider** - UFPEL, Department of Nutrition, Pelotas, RS, Brazil
- Beatriz Neves** - UFMG, School of Veterinary Medicine, Belo Horizonte, MG, Brazil
- Bianca Gasparrini** - Università degli Studi di Napoli Federico II, Veterinary Medicine and Animal Production, Italy
- Bill Thatcher** - University of Florida, Department of Animal Sciences, Florida, USA
- Brett Nixon** - University of Newcastle, School of Environmental and Life Sciences, Australia
- Brian Whitlock** - University of Tennessee, Large Animal Clinical Sciences, Tennessee, USA
- Bruna Alves** - University of Nevada, Department of Agriculture, Veterinary & Rangeland Sciences, Nevada, USA
- Butler Stephen** - Animal and Grassland Research and Innovation Centre, Teagasc, Moorepark, Co. Cork, Ireland
- Camila Vannucchi** - USP/Faculty of Veterinary Medicine and Animal Sciences, Pirassununga, SP, Brazil
- Carlos E. Ambrósio** - USP/FZEA, Department of Veterinary Medicine, Pirassununga, SP, Brazil
- Carlos Pérez-Marín** - Universidad de Córdoba Facultad de Veterinaria, Animal Medicine and Surgery, Spain
- Carmen Almiñana** - INRA - CNRS - U. Tours - IFCE, UMR 0085 PRC Physiologie de la Reproduction et des Comportements. Centre de recherche Val de Loire, Nouzilly, France
- Cecília S. Ferreira** - USP, School of Veterinary Medicine, São Paulo, SP, Brazil
- Changjun Zeng** - Sichuan Agricultural University, College of Animal Sciences and Technology, China
- Christine Wrenzycki** - Department of Biotechnology, Institute for Animal Breeding, Neustadt, Germany
- Claudia Fernandes** - USP/FMVZ, São Paulo, SP, Brazil
- Claudia Jimenez** - Universidad Nacional de Colombia, Bogotá, Colombia
- Claudia Klein** - University of Calgary Cumming School of Medicine, Alberta, Canada
- Claudia Lima Verde Leal** - USP/FZEA, Department of Veterinary Medicine, São Paulo, SP, Brazil
- Cliff Lamb** - Texas A&M University, Animal Science, Texas, USA
- Colazo Marcos** - Alberta Ministry of Agriculture and Forestry, Alberta, Canada
- Constantine Simintiras** - University College Dublin, School of Agriculture and Food Science, County Kildare, Ireland
- Cristiane Gonçalves Titto** - USP/FZEA, São Paulo, SP, Brazil
- Daniel William Shike** - University of Illinois, Department of Animal Sciences, Urbana, Illinois, USA
- Dariusz Skarzynski** - Institute of Animal Reproduction & Food Research/Reproductive Immunology and Pathology, Poland



- Dimitrios Rizos** - Instituto Nacional de Investigacion y Tecnologia Agraria y Alimentaria (INIA), Madrid, Spain
Diogo Câmara – UFAL, Department of Veterinary Medicine, Maceió, AL, Brazil
Dolors Izquierdo - Universitat Autònoma de Barcelona Departament de Ciència Animal i dels Aliments, Spain
Doug Antczak - Cornell University, New York, USA
Edson Lo Turco – UNIFESP, Department of Urology, São Paulo, SP, Brazil
Eduardo Ribeiro - University of Guelph, Department Animal Biosciences, Ontario, Canada
Enefer Oberst – UFRGS, Veterinary Clinical Pathology, Porto Alegre, RS, Brazil
Enrico Bloise – UFMG, Institute of Biological Sciences, Department of Morphology, Belo Horizonte, MG, Brazil
Erdogan Memili - Mississippi State University College of Agriculture and Life Sciences, Computer Sciences and Engineering, Mississippi, USA
Erica Camila Praxedes – UFERSA, Mossoró, RN, Brazil
Erin Curry - Clemson University, Department of Animal and Veterinary Sciences, Clemson, SC, USA
Fabiola Freitas Paula Lopes – USP, Department of Biological Sciences, Diadema, SP, Brazil
Federica Franciosi - Università degli Studi di Milano, Department of Health, Animal Science and Food Safety, Italy
Federico Pereyra-Bonnet - Institute of Basic Sciences and Experimental Medicine, Italian Hospital of Buenos Aires, Buenos Aires, Argentina
Felipe Rydygier de Ruediger - UNESP/FMVZ, Botucatu, SP, Brazil
Felipe Zandonadi Brandão – UFF, Faculty of Veterinary Medicine, Niterói, RJ, Brazil
Fernanda da Cruz Landim - UNESP/FMVZ, Botucatu, SP, Brazil
Fernando López-Gatius - University of Lleida, Agrotecnio Center, Spain
Fernando Silveira Mesquita – UNIPAMPA, Bagé, RS, Brazil
Flavia Lopes – UNESP/FMVA, Department of Animal Production and Health, Araçatuba, SP, Brazil
Flavia Thomaz Verechia Rodrigues – Paulista State University, Department Anatomy, Histology and Embriology, São Paulo, SP, Brazil
Francesca Mossa - Università degli Studi di Sassari, Department Medicina Veterinaria, Sassari, Italy
Gabriel Pereira – UNOPAR/PPG, Health and Production of Ruminants, Arapongas, PR, Brazil
Georgios Amiridis - University of Thessaly, Veterinary Faculty, Obstetrics and reproduction, Greece
Ghassan Ishak - Southern Illinois University Carbondale College of Science, Animal Science, Illinois, USA
Giuseppe Campanile - Università degli Studi di Napoli Federico II, Veterinary Medicine and Animal Production, Italy
Gleide Fernandes Avelar – UFMG, Department of Morphology, Belo Horizonte, MG, Brazil
Gleudson Oliveira – UFERSA, Department Animal Science, Mossoró, RN, Brazil
Graça Ferreira Dias - Faculty of Veterinary Medicine, University of Lisboa, Morphology and Function, Lisboa, Portugal
Graeme Martin - University of Western Australia, School of Agriculture and Environment, Crawley WA, Australia
Guilherme Costa – UFMG, Department of Morphology, Belo Horizonte, MG, Brazil
Guilherme Nogueira - UNESP/FMVZ, Botucatu, SP, Brazil
Guilherme Pugliesi – USP/FMVZ, São Paulo, SP, Brazil
Guo shi Liu - China Agricultural University, College of Animal Science and Technology, China
Gustavo Gastal - Instituto Nacional de Investigacion Agropecuaria Estacion Experimental La Estanzuela, Animal Health and dairy, Uruguay
Gustavo Macedo – UFU/FAMEV, Uberlândia, MG, Brazil
Gustavo Winter – UFRGS/ReproLab, Porto Alegre, RS, Brazil
Gustavo Zamberlam - University of Montreal Faculty of Veterinary Medicine Quebec, Canada
Haney Samir – Cairo University, Faculty of Veterinary Medicine/Department of Theriogenology, Giza, Egypt
Hasan Alkan Selcuk University, Faculty of Veterinary Medicine/Department of Obstetrics and Gynaecology, Konya, Turkey
Hatawa Almeida – UFPI, Department of Veterinary Medicine, Teresina, PI, Brazil
Henry Leese - University of Hull, Hull York Medical School, Centre for Cardiovascular Metabolic Research, Hull, United Kingdom
Hernan Baldassarre - McGill University, Department Animal Science, Canada, Quebec
Ivan Bustamante Filho – UNIVATES, Center for Biological and Health Sciences, Lajedo, RS, Brazil
J. Schäfer - Institute for the Reproduction of Farm Animals Schönöw e.V. (IFN), Germany
Jacob Thundathil - University of Calgary, Department Production Animal Health, Alberta, Canada
Jane Morrell - Swedish University of Agricultural Sciences, Department Clinical Sciences, Uppsala, Sweden
Jefferson Fonseca - EMBRAPA/CNPC, Campo Grande, MS, Brazil
Jennifer Juengel - AgResearch Ltd Invermay Agricultural Centre, Reproduction, Animal Science, New Zealand
Jessica Drum – Esalq/USP, Piracicaba, SP, Brazil
Jo Leroy - University of Antwerp, Faculty of Pharmaceutical, Biomedical and Veterinary Sciences, Wilrijk, Belgium
Joanna Souza-Fabjan – UFF, Department of Pathology and Veterinary Clinic, Niterói, RJ, Brazil
João Borges – UFRGS, Faculty of Veterinary Medicine, Porto Alegre, RS, Brazil
João Gabriel Nascimento Moraes - University of Missouri Division of Animal Sciences, Division of Animal Sciences, Missouri, USA



John Gadsby - North Carolina State University, Molecular Biomedical Sciences, North Carolina, USA
John Parrish - University Wisconsin-Madison, Animal Sciences, Wisconsin, USA
Jorge Gil - Universidad de la República de Uruguay, Paysandu, Uruguay
José Carlos Ferrugem Moraes - EMBRAPA Centro de Pesquisa em Pecuária Sul, Bage, RS, Brazil
José da Silva - UFC, Biotecnology Nucleus of Sobral, Sobral, CE, Brazil
Juan Asturiano - Universitat Politècnica de València, Instituto de Ciencia y Tecnología Animal, Spain
Juan Reyes - Pontificia Universidad Católica de Valparaíso, Facultad de Ciencias, Instituto de Química, Chile
Juliana Almeida - University Center Doutor Leão Sampaio Veterinary Medicine, Juazeiro do Norte, CE, Brazil
Juliano da Silveira - USP/FZEA, Pirassununga, SP, Brazil
Juliano Rodrigues Sangalli - USP/FZEA, Pirassununga, SP, Brazil
Julio Jacob - UFRRJ/IZ, Department of Reproduction and Animal Assessment, Rio de Janeiro, RJ, Brazil
Kalena Barros Silva - Butantan Institute, São Paulo, SP, Brazil
Kalyne Bertolin - UFSM/BIOREP, Santa Maria, RS, Brazil
Karina Gutierrez - McGill University, Department of Animal Science, Quebec, Canada
Karl Klisch - Universität Zürich Vetsuisse-Fakultät, Institute of Veterinary Anatomy, Switzerland
Kaywalee Chatdarong - Chulalongkorn University, Faculty of Veterinary Science, Bangkok, Thailand
Kazuhiko Imakawa - The University of Tokyo, Animal Resource Science Center, Ibaraki, Japan
Kim Vonnahme - Zoetis, North Dakota, USA
Korinna Huber - University of Hohenheim, Institute of Animal Science, Alemanha
Laurel Quirke - AgResearch Ltd Invermay Agricultural Centre, Reproduction, Animal Science, New Zealand
Lei An - China Agricultural University, Animal Genetics and Breeding, China
Leonardo Brito - STgenetics, Navasota, Texas, USA
Leyland Fraser - Uniwersytet Warmińsko-Mazurski, Faculty of Animal Bioengineering, Department of Animal Biochemistry and Biotechnology, Poland
Ligia Pegoraro - EMBRAPA Centro de Pesquisas Agropecuárias do Clima Temperado, Brasília, DF, Brazil
Lindsay Gimenes - UNESP/FCAV, Jaboticabal, SP, Brazil
Luciana Machado - USP/FZEA, Pirassununga, SP, Brazil
Luciano Andrade Silva - USP/FZEA, Pirassununga, SP, Brazil
Luis Zarazaga - University of Huelva, Ciencias Agroforestales, Spain
Luiz Kozicki - PUC Paraná/MV, Curitiba, PR
Luiz Pfeifer - Embrapa Rondônia, Porto Velho, RO, Brazil
Luiz Siqueira - Embrapa Gado de Leite, Juiz de Fora, MG, Brazil
Luz Cadenas - Instituto de Investigaciones Químicas, Bio-Orgánica, Spain
Manuel Hidalgo - Universidad de Córdoba Facultad de Veterinaria, Spain
Mara Rubin - UFSM, Santa Maria, RS, Brazil
Marc Henry - UFMG, School of Veterinary Medicine, Belo Horizonte, MG, Brazil
Marc Yeste - Universitat de Girona, Department of Biology, Girona, Spain
Marc-Andre Sirard - Université Laval, Sciences Animales Pav Comtois, Sciences Animales, Québec, Canada
Marcella Milazzotto - UFABC, Department of Biological Sciences, Santo André, SP, Brazil
Marcelo Bertolini - UFRGS, Laboratory of Embryology and Biotechnology of Reproduction, Porto Alegre, RS, Brazil
Marcelo Chacur - UNOESTE, Presidente Prudente, SP, Brazil
Marcelo Fabio Gouveia Nogueira - UNESP/FCL, Assis, SP, Brazil
Marcelo Goissis - USP/FMVZ, São Paulo, SP, Brazil
Marcelo Seneda - UEL, Department of Veterinary Clinics, Londrina, PR, Brazil
Marco Aurélio Alves - CICS-UBI, Health Sciences Research Centre, University of Beira Interior, Covilhã, Portugal
Marcos Henrique Barreta - UFSC, Department of, Agricultural Sciences, Florianópolis, SC, Brazil
Margot Dode - EMBRAPA Recursos Genéticos e Biotecnologia, Brasília, DF, Brazil
Maria Arias - Facultad de Veterinaria, UCM, Madrid, Spain
Maria Clara CaldasBussiere - UENF, Laboratory of Animal Reproduction and Genetic Improvement, Brazil, Campos dos Goytacazes, RJ, Brazil
Maria Grazia Palmerini - University of L'Aquila, Department of Life, Health and Environmental Sciences, Italia
Maria Helena Tavares de Matos - UNIVASF, Department Veterinary Medicine, Petrolina, PE, Brazil
Maria Isabel M. Martins - UEL/ReproA, DCV-CCA, Londrina, PR, Brazil
Maria Laura Bacci - University of Bologna, Department of Veterinary Medical Sciences, Bologna, Italy
Maria Lúcia Gambarini - UFG, Department of Animal Production, Goiânia, GO, Brazil
Maria Lucia Gomes Lourenço - Unesp/FMVZ, Botucatu, SP, Brazil
Maria Madalena Guerra - UFRPE, Recife, Pernambuco, Brazil
Maria Magdalena Wanke - Faculty of Veterinary Science, Department of Theriogenology Buenos Aires, Argentina
Mariana Neves - UFV/DBG, Viçosa, MG, Brazil
Mario Binelli - University of Florida, Department of Animal Sciences, Gainesville, Florida, USA
Marko Samardzija - University of Zagreb, Veterinary Medicine University of Zagreb, Zagreb, Croatia
Marta Munoz - Departamento Mejora Genética Animal, INIA, Madrid, Spain



- Martin Psenicka** - University of South Bohemia in České Budějovice, Faculty of Fisheries and Protection of Waters, Vodňany, Czech Republic
- Mateus Sudano** - UNIPAMPA, Bagé, RS, Brazil
- Matteo Ghiringhelli** - Università degli Studi di Milano, Department of Health, Animal Science and Food Safety, Lombardy, Italy
- Mauricio Van Tilburg** – UFC, Department of Animal Science, Fortaleza, CE, Brazil
- Michael D'Occhio** - University of Sydney, New South Wales, Australia
- Mike Smith** - University of Missouri, Animal Science Research Center, Division of Animal Sciences, Missouri, USA
- Min-Sik Kim** - Kyung Hee University, Department of Applied Chemistry, College of Applied Science, Republic of Korea
- Moacir Franco de Oliveira** – UFERSA, Department of Animal Sciences, Mossoró, RN, Brazil
- Mohamed Abedal-Majed** - University of Jordan, Department of Animal Production, Jordan
- Mohsen Sharafi** - Tarbiat Modares University, Department Animal Physiology, Tehran, Iran
- Monique Tomazele Rovani** – UFSM/ReproPel, Faculty of Veterinary Medicine, Pelotas, RS, Brazil
- Moysés Miranda** – UFPA, Faculty of Biotechnology, Belem, PA, Brazil
- Mushtaq Ahmad** - University of Veterinary and Animal Sciences, Faculty of Veterinary Science, Pakistan
- Mustafa Numan Bucak** - Selcuk University Veterinary Faculty, Turkey
- Myriam Forneris** - Genome Biology Unit, European Molecular Biology Laboratory, Heidelberg, Germany
- Naila Oliveira** – USP, Department Food Science, São Paulo, SP, Brazil
- Naira Godoy Pieri** – USP, FMVZ, Department of Surgery, São Paulo, Brazil
- Nana Satake** - University of Queensland, School of Agriculture and Food Sciences, Faculty of Science, Queensland, Australia
- Natalia Juliana Gonçalves** - RDO Medical Diagnosis, São Paulo, Brazil
- Nayara Andreo** - UEL, Londrina, PR, Brazil
- Nelcio Carvalho** - Agência Paulista de Tecnologia dos Agronegócios, APTA, Registro, SP, Brazil
- Nelida Rodriguez** - University of the Republic of Uruguay, Department Biological Sciences, Salto, Uruguay
- Niamh Forde** - University of Leeds, Leeds, School of Medicine, United Kingdom
- Norma Lúcia de Souza Araújo** – UFPB, Department of Veterinary Sciences
- Nycolas Pereira** – CEPTA/ICMBio, Laboratory of Fish Biotechnology, São Paulo, SP, Brazil
- Osamu Dochi** - Rakuno Gakuen University, Department of Sustainable Agriculture, Japan
- Pablo Diaz** - Universidad Nacional del Litoral, Laboratorio de Biología Celular y Molecular Aplicada, Santa Fe, Argentina
- Pascale Chavatte-Palmer** - INRA, UMR 1198 Biologie du Développement et Reproduction, Jouy en Josas, France
- Paula Tribulo** - University of Florida, Department Animal Science, Florida, USA
- Peerayut Nilchuen** - Tubkwang Research Station, Faculty of Agriculture, Kasetsart University, Saraburi, Thailand
- Peter Hansen** - University of Florida, Department Animal Science, Florida, USA
- Rafael Fernandez Martin** - Consejo Nacional de Investigaciones Cientificas y Tecnicas, INPA, Argentina
- Rafael Mondadori** - UFPel, Pelotas, RS, Brazil
- Ramatis Oliveira** – Univates, Center of Medical Sciences, Lajedo, RS, Brazil
- Richard Pursley** - Michigan State University, Department Animal Science, Michigan, USA
- Rina Meidan** - Physician for Emergency Medicine, Department of Emergency Medicine, Tel Aviv Sourasky Medical Centre, Israel
- Robert A Dailey** - West Virginia State University, Division of Animal and Nutritional Sciences, USA
- Robert Sullivan** - University Laval, Centre de Recherche en Biologie de la Reproduction, Département d'Obstétrique, Gynécologie et Reproduction, Québec, Canada
- Roberta Belaz** – UNICAMP, ThoMSON Mass Spectrometry Laboratory, Institute of Chemistry, Campinas, SP, Brazil
- Roberto Sartori Filho** – USP/ESALQ, Department of Animal Science, Piracicaba, Brazil
- Roger Sturmey** - Centre for Cardiovascular and Metabolic Research, Hull York Medical School, University of Hull, Hull, UK
- Rogério Ferreira** – UDESC, Florianópolis, SC, Brazil
- Romina Bevacqua** - University of Buenos Aires, Faculty of Agriculture, Buenos Aires, Argentina
- Ronaldo Cerri** - University of British Columbia, Canada
- Rosanna Serafini** - Texas A&M University, USA, Veterinary Medicine and Biomedical Sciences, USA
- Rubens Arruda** – USP, School of Veterinary Medicine and Animal Science, São Paulo, SP, Brazil
- Scott Pratt** - Clemson University, Department of Animal and Veterinary Sciences, Clemson, USA
- Sean Fair** - University of Limerick, Department Biological Sciences, Ireland
- Sergei Amstislavsky** - Sibirskoe otdelenie medicinskih nauk, Institute of Cytology and Genetics, Russia
- Sergio Ledda** - University of Sassari, Department of Veterinary Medicine, Italy
- Sergio Oddi** - University of Teramo, Department of Biomedical Sciences, Italy
- Seyfettin Gur** - Firat University, Department of Reproduction and Artificial Insemination, Turkey
- Sofia M. Ortega** - University of Missouri, Division of Animal Sciences, USA
- Son Hoang** - Institute of Microbiology and Biotechnology, Vietnam National University, Hanoi, Viet Nam



Stacey Hamilton - University of Missouri Animal Science, Missouri, USA
Stephen LeBlanc - Population Medicine, University of Guelph, Canada
Stephen Moore - Teagasc Moorepark, Animal and Bioscience Research Department, Cork, Ireland
Sturme Roger - Susana Astiz Blanco, Instituto Nacional de Investigacion y Tecnologia Agraria y Alimentaria, Department of Animal Reproduction, Spain
Tathiana Motheo – UFMT, Faculty of Veterinary Medicine, Cuiabá, MT, Brazil
Tatiana Carlesso dos Santos – UEM, Department of Animal Science, Maringá, PR, Brazil
Tauseef Shah - University of Illinois at Urbana-Champaign College Of Liberal Arts & Sciences Molecular and Integrative Physiology, Illinois, USA
Teresa Mogas - University of Barcelona, Animal Medicine and SURgery, Barcelona, Spain
Thomas Spencer - University of Missouri, Department of Animal Science, Missouri, USA
Tiago Henrique De Bem – USP, Department of Genetics, Ribeirao Preto, SP, Brazil
Ticiano Leite – FEAD, School of Veterinary Medicine, Belo, Horizonte, MG, Brazil
Tieming Ji - University of Missouri, Department of Statistics, Missouri, USA
Trudee Fair - University College Dublin, College of Life Sciences, Veterinary Sciences Centre, Dublin, Ireland
Urban Besenfelder - University for Veterinary Medicine Viena, Institute of Animal Breeding and Genetics, Viena, Austria
Valentina Lodde - Universita degli Studi di Milano, Department of Health, Animal Science and Food Safety, Italy
Vanessa Oliveira – USP/FZEA, Pirassununga, SP, Brazil
Vânia Maria França Ribeiro – UFAC, Rio Branco, AC, Brazil
Verapong Vuthiphandchai - Burapha University, Department of Aquatic Science, Faculty of Science
Vicente de Freitas - UEC-FAVET, Fortaleza, CE, Brazil
Vilceu Bordignon - McGill University Faculty of Agriculture and Environment, Quebec, Canada
W. Nizański - Wrocław University of Environmental and Life Sciences, Faculty of Veterinary Medicine, Poland
Weber Feitosa - Pennsylvania State University, Department Animal Science, Pennsylvania, USA
Werner Glanzner - McGill University Faculty of Agriculture and Environment, Department of Animal Science, Quebec, Canada
Wilfredo Huanca - Universidad Nacional Mayor de San Marcos, Faculty of Veterinary Medicine, Lima, Peru
Yuri Montanhalli - Harper Adams University College. Animal Science, Welfare and Veterinary Sciences, United Kingdom of Great Britain and Northern Ireland
Z. Meng - Sun Yat-Sen University, State Key Laboratory of Biocontrol, Institute of Aquatic Economic Animals and the Guangdong Province Key Laboratory for Aquatic Economic Animals, School of Life Sciences, China
Zekariya NUR - Uludag University, Deapartament Reproduction and Artificial Insemination, Turkey
Zvi Roth - University of Jerusalem, Department of Animal Sciences, Rehovot, Israel
