

WATER & FISH

8th INTERNATIONAL CONFERENCE

Organized by

Faculty of Agriculture, University of Belgrade, Serbia
and

International Aquatic Veterinary Biosecurity Consortium, Ludwig-Maximilians-University Munich, Germany



International
Aquatic
Veterinary
Biosecurity
Consortium

With support of

European Aquaculture Society EAS and
Pan-Hellenic Society of Technologists Ichthyologists (PASTI)



**First Announcement
Call for participation and
Call for papers**

June, 13 – 15. 2018.
Faculty of Agriculture, Belgrade,
Serbia

www.cefah.agrif.bg.ac.rs

e-mail: ribarstvo@agrif.bg.ac.rs

Dear friends and colleagues,

We are happy to announce that we are on track to organize our next gathering of scientists, professionals, and businessmen from the world of aquaculture and hydrobiology in June 2018, in order to communicate results of our research, exchange information and experience, establish new, and improve existing cooperations and partnerships.

The 8th International Conference “WATER & FISH” will take place as before, at the Faculty of Agriculture in Belgrade, which is becoming a centennial Institution in 2019. The city of Belgrade, a capital city of Serbia, is actually the most beautiful and attractive in this period of the year. Serbia has recently been designated by the CNN among world touristic destination that should be visited in 2018.

According to the conference title, the main topics are focused on water, as organisms’ habitat, as well as on aquatic organisms, primarily fish. This year, we will focus on biosecurity of aquatic organisms, and will also remain open to all other topics that you suggest through your conference presentation papers or poster contributions.

Our invited speakers and selected lecturers are as always among the most prominent names from the world of science. They will be representing number of different countries, associations, institutions and projects. Our conference is supported by The European Aquaculture Society (EAS) and The Pan-Hellenic Society of Technologists Ichthyologists (PASTI). This year “WATER & FISH” is organized in collaboration with the International Aquatic Veterinary Biosecurity Consortium (IAVBC) from the Faculty of Veterinary Medicine, Ludwig-Maximilians-University Munich, Germany

Topics of the Conference:

1. State of fishery and aquaculture
2. Production systems and breeding technologies in sustainable aquaculture;
3. Fish feed, fish as food;
4. Selection, reproduction, gamete quality, and lifecycles of cultured aquatic organisms;
5. Fish and fishery in natural waters;
6. Water quality and aquatic organisms;
7. Production safety in aquaculture;
8. Aquatic organisms health and welfare;
9. Biosecurity in aquaculture ;
10. Education and training for aquaculture and water management;
11. Socio-economic aspects of management and governance in aquaculture and fishery

GENERAL INFORMATION

Date: June, 13 – 15, 2018.

Venue: Faculty of Agriculture, University of Belgrade, Nemanjina 6, Zemun - Belgrade, Serbia

CONTRIBUTIONS:

Paper and abstract submission: Manuscripts: full papers or abstracts should be sent electronically before May 1 2018, prepared according to the guidelines (see below). Accepted submissions will undergo peer review and will be published in Conference proceedings as abstracts or full papers.

Official languages: English. Simultaneous translation of the oral presentations into Serbian will be provided.

Contributed presentations: Oral or poster. Oral presentations should be in English. Authors from the ex Serbo-Croatian speaking area have the possibility to present in regional language, and will be simultaneously translated to English. Posters should be prepared in English.

The final decision about the presentation format (oral or poster) will be made by the Scientific Committee, with considerations of the author(s) suggestions.

Papers should be submitted by e-mail to: ribarstvo@agrif.bg.ac.rs

Registration fee: 120 € for all participants. The fee includes the following: Book of proceedings "WATER & FISH" 2018, advertising material, conference dinner, and each conference day: lunch, coffee and refreshments during breaks, and excursion. For EAS, IAVBC, and PASTI members, discounted registration fee is 100 €. For students, and accompanying persons fee is 60 €.

PAYMENT INSTRUCTION

Registration fee should be paid to the account of the Faculty of Agriculture, according to following instructions:

SWIFT MESSAGE MT103-EUR FIELD 32A: VALUE DATE-CURRENCY-AMOUNT

FIELD 50K: ORDERING CUSTOMER

FIELDS 56A: (INTERMEDIARY) DEUTDEFF

FIELD 57A: NBSRRSBG

(ACC.WITH BANK) NATIONAL BANK OF SERBIA, KRALJA PETRA 12, 11000 BELGRADE SERBIA

FIELD59: /RS35908500100014415751

(BENEFICIARY) FACULTY OF AGRICULTURE BELGRADE

FIELD 70: DETAILS OF PAYMENT

Please, before payment contact us by e-mail in order to receive the invoice! For participants from abroad there is a possibility to pay the fee at the conference registration desk. Please, announce your participation by sending an e-mail to ribarstvo@agrif.bg.ac.rs.

Additional information and more details about Conference programme, travel, accommodation, etc., will be provided in the 2nd announcement. More information about the previous events and location can be obtained through the web pages of the Centre for fishery and applied hydrobiology www.cefah.agrif.bg.ac.rs. Do not hesitate to contact us by e-mail ribarstvo@agrif.bg.ac.rs or phone, number + 381 11 316 8499.

Participation in the Conference, booking exhibition stand and advertising should be announced/agreed with the organizer via e-mail, phone or regular mail.

Scientific Committee:

Zoran Marković, Faculty of Agriculture, University of Belgrade, Serbia – *Chairman of the Scientific Committee*
Vesna Poleksić, Faculty of Agriculture, University of Belgrade, Serbia- *Vice Chairman of the Scientific Committee*
Dušan Palić, Faculty of Veterinary Medicine, Ludwig-Maximilians-University Munich, Germany - *Vice Chairman of the Scientific Committee*
Božidar Rašković, Faculty of Agriculture, University of Belgrade, Serbia- *Secretary of the Scientific Committee*
Alistair Lane, Executive Director, European Aquaculture Society, Oostende, Belgium
David Scarfe, Aquatic Veterinary Associates International, LLC; Bartlett, USA
Béla Urbányi, Department of Aquaculture, Szent Istvan University, Godollo, Hungary
Ákos Horváth, Department of Aquaculture, Szent Istvan University, Godollo, Hungary
Jelena Lujčić, Department of Aquaculture, Szent Istvan University, Godollo, Hungary
Uroš Ljubobratović, Research institute for fisheries and aquaculture NARIC, HAKI, Szarvas, Hungary
Michael Chatziefstathiou, Department of Environment, University of the Aegean, Greece
Vlachos Nikolaos, Department of Fisheries and Aquaculture Technology, Technological Educational Institute of Western Greece, Mesolonghi, Greece
Maria - Miranda Tsoumani, Department of Biological Applications and Technology, University of Ioannina, Greece
Werner Kloas, Leibniz-Institute of Freshwater Ecology and Inland Fisheries, Berlin, Germany (to be confirmed)
Maja Grubišić, Leibniz-Institute of Freshwater Ecology and Inland Fisheries, Germany
Mette Sørensen, Faculty of Biosciences and Aquaculture, University of Nordland, Norway
Tania Hubenova, Institute of Fisheries and Aquaculture, Plovdiv, Bulgaria
Mustafizur Rahman, Faculty of Science, International Islamic University, Malaysia
Ina Wagenaar, University of Johannesburg, South Africa
Chris Walster, The Island Veterinary Associates, Stafford, UK
Marijana Todorčević, Oxford Centre for Diabetes, Endocrinology and Metabolism, University of Oxford, UK
Zdeněk Adámek, Faculty for Fisheries and Protection of Waters, University of South Bohemia, Czech Republic
Lidia Robaina, University of Las Palmas de Gran Canaria, Spain
Marina Piria, Faculty of Agriculture, University of Zagreb, Croatia
Aleksandar Joksimović, Institute for Sea Biology, Kotor, Montenegro
Nebojša Savić, Faculty of Agriculture, University of Banja Luka, Bosnia & Herzegovina
Radmilo Čolović, Institute of Food Technology (FINS), Novi Sad, Serbia
Mirjana Lenhardt, Institute for Biological Research "Siniša Stanković", Belgrade, Serbia
Momir Paunović, Institute for Biological Research "Siniša Stanković", Belgrade, Serbia (to be confirmed)
Dejana Trbović, Institute of Meat Hygiene and Technology, Belgrade, Serbia
Miroslav Ćirković, Scientific Veterinary Institute "Novi Sad", Serbia
Vladimir Radosavljević, Scientific Veterinary Institute "Beograd", Serbia
Ivana Živić, Faculty of Biology University of Belgrade, Serbia
Saša Marić, Faculty of Biology University of Belgrade, Serbia
Vladica Simić, Faculty of Science, University of Kragujevac, Serbia
Zorka Dulić, Faculty of Agriculture, University of Belgrade, Serbia
Marko Stanković, Faculty of Agriculture, University of Belgrade, Serbia
Renata Relić, Faculty of Agriculture, University of Belgrade, Serbia

Organizing Committee:

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Ivana Živić, Faculty of Biology, University of Belgrade, Serbia

Renata Relić, Faculty of Agriculture, University of Belgrade, Serbia

Dalibor Vukojević, Faculty of Agriculture, University of Belgrade, Serbia

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Marija Smederevac Lalić, Institute for Multidisciplinary Research, Belgrade, Serbia

Katarina Stojanović, Faculty of Biology, University of Belgrade, Serbia

Anđelina Radojević, Faculty of Biology, University of Belgrade, Serbia

Milenka Žunić, Faculty of Biology, University of Belgrade, Serbia

Zorica Radović, Faculty of Agriculture, University of Belgrade, Serbia

Ljubica Todorčić, Faculty of Agriculture, University of Belgrade, Serbia

Vukosav Golubović, Faculty of Agriculture, University of Belgrade, Serbia

Nenad Radosavčev, Faculty of Agriculture, University of Belgrade, Serbia

TECHNICAL AND TECHNOLOGICAL EXHIBITION “WATER & FISH”

A technical and technological exhibition “WATER & FISH” will be held simultaneously with the Conference. This is an outstanding networking opportunity for companies, entrepreneurs and businessmen dealing with production and distribution of fish and food from aquatic origin, fish feed, equipment for fishery, aquaculture and water quality, and other professionals in fishery, aquaculture and applied hydrobiology; scientific and professional institutions dealing with fishery, fishermen and their associations, and all people interested in fishery, aquaculture and applied hydrobiology. The exhibition is set to increase communication between commercial and academic sectors of aquaculture and fisheries. All interested companies, organizations or individuals from the aquaculture and fishery or related sectors (equipment, publishing, finances, assurances, constructions, protection, transport, etc.) are cordially invited to present at the exhibition.

COMMERCIAL PRESENTATIONS

In the frame of the Conference program, as well as in the printed material there is a possibility of advertising (video, oral presentation, power point, distribution of advertising material, etc.)

Guidelines for paper submission

In the Book of Proceedings full papers as well as abstracts will be published. Manuscripts, in English, with extended (2 pages) abstract in Serbian should be prepared on A4 paper size, one sided, margins: top, bottom, left, and right 2.5 cm, without header and footer, double spacing, font Times New Roman 12 points. Paper length: even number of pages (maximum 8 pages, including tables and figures). Extended abstracts should be written in English and in Serbian, following guidelines for complete papers and with the maximum number of pages not exceeding 4. Abstract translation into Serbian will be provided for conference participants whose mother tongue is not Serbian, Croatian or Bosnian.

Research papers should contain following chapters: Title, extended Abstract (for international participants, abstract translation from English to Serbian will be provided by the Editor), Key words, Introduction, Material and methods, Results, Discussion (optional Results and Discussion), Conclusions, Acknowledgements, and References.

ARTICLE TITLE (CAPITAL LETTERS 12 POINTS, BOLD, CENTRED)

(One blank row)

Authors (names in capital letters, full addresses, name of the institution italic, centered)

(Two blank rows)

Extended Abstract two pages including title: 12 points, italic; justified,

Text: 12 points, normal, justified

(one blank row)

Key words 12 points, italic, text: 12 points, up to 5 words.

(two blank rows)

Chapter titles (INTRODUCTION, MATERIALS AND METHODS, RESULTS, DISCUSSION, CONCLUSIONS, ACKNOWLEDGEMENTS, REFERENCES) capital letters, 12pt

(one blank row after chapter title)

The whole text of the paper (including literature) should be 12 points, justified. The Latin names of species used in the investigation should be italicized.

References should be given alphabetically in the following way:

Papers from journals and papers from proceedings:

Žarski, D., Krejszeff, S., Kucharczyk, D., Palińska-Żarska, K., Targońska, K., Kupren, K., Fontaine, P., Kestemont, P. (2015): The application of tannic acid to the elimination of egg stickiness at varied moments of the egg swelling process in pikeperch, *Sander lucioperca* (L.). *Aquaculture Research*, 46: 324–334.

For books, name of the author(s), date of publication, title, edition, publisher's name, and place of publication, page reference, should be given, e.g.:

Pillay, T.V.R., Kutty, M.N (2005): *Aquaculture - Principles and Practices*. Blackwell Publishers. Oxford. 624 pp.