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# **Avian Pathogens 2.0**

Guest Editor:

### Dr. Kirill Sharshov

Research Institute of Experimental and Clinical Medicine FRC FTM, Novosibirsk, Russia

Deadline for manuscript submissions:

closed (31 December 2023)

## Message from the Guest Editor

This Special Issue is a continuation of our previous Special Issue "Avian Pathogens". Avian pathogens devastating economic losses in poultry industries worldwide. In addition, avian pathogens can cause devastating epizootics among wild birds and threaten the planet's bioresources. The importance of wild birds as potential vectors of disease has received recent renewed interest, especially in the frame of the global virome/microbiome concept. Understanding the spread of bacterial and viral pathogens in wild birds may serve as a useful model for examining the spread of other disease organisms, both amongst birds, and from birds to other taxa.<false.>This Special Issue aims to summarize recent advances, and to attract new research articles that address actual pathogens of poultry and wild birds. It also aims to compare the epidemiological situation across avian pathogens or countries.













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#### Dr. Nico Jehmlich

Department of Molecular Systems Biology, UFZ-Helmholtz Centre for Environmental Research, 04318 Leipzig, Germany

## Message from the Editor-in-Chief

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