

Special Issue

ESA - NRSCC Cooperation Dragon 4 Final Results

Message from the Guest Editors

The Dragon program started in 2004 as a joint undertaking between ESA and the National Remote Sensing Center of China (NRSCC), under the Ministry of Science and Technology (MOST) of China. The Dragon 4 cooperation (2016 to 2020) promoted the use of ESA, Copernicus Sentinels, ESA Third Party Missions, and Chinese Earth observation satellite data for science and applications with study areas in China, Europe, South East Asia, and globally. The cooperation brought together 637 scientists from 230 institutes in Europe and China. The output has resulted in more than 226 papers being published in leading scientific journals as well as the publication of results at the mid-term stage and publication of the final results (in process with MDPI as a Special Issue). The articles contained in this MDPI Dragon 4 Special Issue summarize the results after 4 years of research in 8 thematic topics covering land, ocean, atmospheric, and climate change science.

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Remote Sensing is now a prominent international journal of repute in the world of remote sensing and spatial sciences, as a pioneer and pathfinder in open access format. It has highly accomplished global remote sensing scientists on the editorial board and a dedicated team of associate editors. The journal emphasizes quality and novelty and has a rigorous peer-review process. It is now one of the top remote sensing journals with a significant Impact Factor, and a goal to become the best journal in remote sensing in the coming years. I strongly recommend *Remote Sensing* for your best research publications for a fast dissemination of your research.

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