



Molecular Imaging of the Immune System

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Message from the Guest Editors

Dear Colleagues,

The development of molecular imaging agents for interrogating the immune system is an important area of research with potential applications in a variety of fields. This includes, but is not limited to, understanding inflammation and the ageing immune system (“inflammaging”), interrogating biological responses to bacterial and viral infection, as well as monitoring cancer patients’ response to immunotherapy. A greater understanding of our immune system, and tools to interrogate immune response in patients, could open possibilities for new therapeutics for a range of immune-related diseases and conditions, in addition to imaging biomarkers.

We are pleased to invite you to contribute original research articles and reviews to our Special Issue. We aim to form a collection of the latest advancements in the field and hope the Issue will transcend scientific disciplines and imaging modalities.

We look forward to receiving your contributions.

Prof. Dr. Steve J. Archibald

Dr. Louis Allott

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