Staff

Dr Andrew Filer (/staff/profiles/iandi/filer-andrew.aspx)

Senior Lecturer and Honorary Consultant Rheumatologist

School of Immunity and Infection

Andrew Filer is a HEFCE Senior Lecturer in Experimental Rheumatology and Honorary Consultant Rheumatologist at University Hospitals NHS Foundation Trust Birmingham.

He has published over 50 research papers and reviews in scientific journals as well as book chapters in the fields of stromal cell biology and Clinical and Experimental Rheumatology. Grant funding includes ...

Telephone +44 (0)121 415 8690 (tel:+44 121 415 8690)

Email a.filer@bham.ac.uk (mailto:a.filer@bham.ac.uk)

Dr Benjamin Fisher (/staff/profiles/iandi/fisher-benjamin.aspx)

Senior Clinical Lecturer in Experimental Translational Inflammation

School of Immunity and Infection

Ben Fisher is a Senior Clinical Lecturer in Experimental Translational Inflammation. He has published research papers on rheumatoid arthritis and has participated in many national and international collaborations.

Telephone +44 (0)121 371 3201 (tel:+44 121 371 3201)

Email b.fisher@bham.ac.uk (mailto:b.fisher@bham.ac.uk)

Dr Adriana Flores-Langarica (/staff/profiles/iandi/flores-langarica-adriana.aspx)

Postdoctoral fellow

School of Immunity and Infection

Adriana Flores-Langarica is a post doctoral research fellow working in Professor Adam Cunningham's group in the School of Immunity and Infection.

Her main research interest is the induction of the immune response in vivo. She is currently investigating the importance of different dendritic cell subsets and their impact to the T and B cell responses during Salmonella ...

Telephone +44 (0)121 414 6970 (tel:+44 121 414 6970)

Email a.floreslangarica@bham.ac.uk (mailto:a.floreslangarica@bham.ac.uk)

Professor Jon Frampton (/staff/profiles/iandi/frampton-jon.aspx)

Professor of Stem Cell Biology

School of Immunity and Infection

Jon Frampton is a stem cell biologist. His primary area of interest is in how stem cells operate in adults. Jon's research involves examining the processes that regulate stem cells to determine how these fail during ageing or as part of disease processes, especially in cancer.

The principle focus is on bone marrow stem cells that give rise to our blood cells. Understanding this system has ...

Telephone +44 (0)121 414 6812 (tel:+44 121 414 6812) /+44 (0)121 414 4065 (PA) (tel:+44 121 414 4065)

Email j.frampton@bham.ac.uk (mailto:j.frampton@bham.ac.uk)

Dr Sylvie Freeman (/staff/profiles/iandi/freeman-sylvie.aspx)

Clinical Senior Lecturer in ImmunoHaematology, Consultant Haematologist

School of Immunity and Infection

Consultant Hematologist / Clinician Scientist (PhD and Postdoctoral training at Institute of Molecular Medicine, University of Oxford, UK)

Specialist expertise in immunophenotypic diagnosis /monitoring of hematological malignancies with particular interest in acute myeloid leukemia (AML) / myelodysplasia /leukaemic stem cell.

Established track record ...

Telephone +44 (0)121 415 8759 (tel:+44 121 415 8759)

Email s.freeman@bham.ac.uk (mailto:s.freeman@bham.ac.uk)

© University of Birmingham 2015