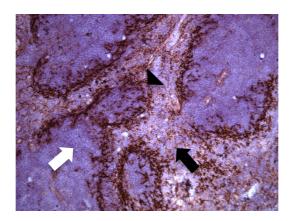
ESM Figure 2

Alexander S. G. O'Neill^{1,2}, Samantha Y.A. Terry¹, Kathryn Brown³, Lucy Meader³, Andrew M.S. Wong⁴, Jonathan D. Cooper⁴, Paul R. Crocker⁴⁵, Wilson Wong³, Gregory E. D. Mullen^{1,3*}

¹Department of Imaging Chemistry and Biology, Division of Imaging Sciences and Biomedical Engineering, King's College London, St. Thomas' Hospital, London, SE1 7EH, UK ²Division of Medical Sciences, University of Oxford, John Radcliffe Hospital, Oxford, OX3 9DU ³MRC Centre for Transplantation, King's College London, Guy's Hospital, London, UK ⁴Pediatric Storage Disorders Laboratory, Department of Neuroscience and Centre for the Cellular Basis of Behaviour, King's College London, London, UK ⁵Division of Cell Signalling and Immunology, College of Life Sciences, University of Dundee

⁵Division of Cell Signalling and Immunology, College of Life Sciences, University of Dundee, Dundee, UK



SUPPLEMENTAL FIGURE 2

Spleen sections from with type animals stained with SER-4 and counterstained with haematoxylin. White arrow denotes white pulp, black arrow denotes red pulp, black arrowhead denotes marginal metallophilic macrophages.