



Prandini et al. Supplementary Fig. 2: β -galactosidase is colocalised with the endothelial marker CD31 in the entire vasculature of E12.5 VEcad-LacZ embryos

Co-immunolabelling of β -galactosidase (**A**) and CD31 (**B**) was performed on a parasagittal embryo section as described in Materials and Methods. β -galactosidase was observed in all organs and colocalised with CD31. However, weak transgene expression was also noticed in extravascular sites in brain and spinal cord. Bar = 500 μ m.