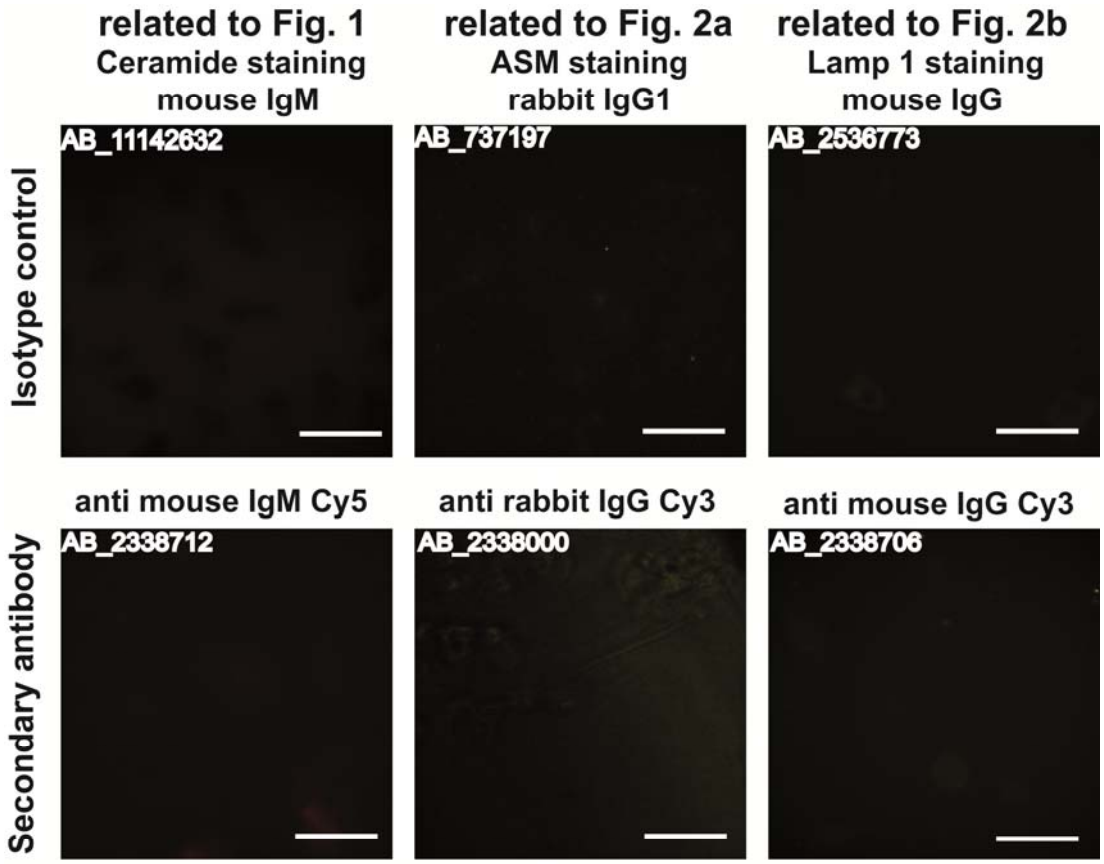
Figure S4



Supplementary Fig. 4: Isotype and secondary controls to the corresponding immunofluorescence pictures. Cells were grown over night on IBIDI treated IBIDI slides. Afterwards, cells were fixed with FA and stained for 45 min at RT with either a mouse IgM isotype control (related to Fig.1), a rabbit IgG isotype control (related to Fig. 2A), or a mouse IgG1 isotype control (related to Fig. 2B). Afterwards, cells were washed 3 times with PBS and were incubated for 45 min with either an anti-mouse IgM Cy5, an anti-rabbit IgG Cy3 or an anti-mouse IgG Cy3 secondary antibody. For the control of secondary antibodies, cells were incubated with the indicated secondary antibodies only. Scale bar 100 µm.