



**Supplementary Figure 3: GLP-1 positive L-cells are closely associated with GLP-1 receptor (GLP-1R) expressed on calretinin positive neurons.**

- A. GLP-1R immunoreactivity is found in close apposition to GLP-1 containing L-cells in the mouse proximal colon.
- B. Calretinin (putative vagal afferent marker) positive nerve endings co-stain with GLP-1R (as shown by white arrows).