VGLUT1 +/+  +/-  -/-

Osteoclast

VGLUT1

V-ATPase

Control IgG

Cerebral cortex

VGLUT1

Supplementary Information
Figure S1
Morimoto, R et al.
Figure S1. Immunohistochemical localization of VGLUT1 in osteoclasts prepared from bone marrow of wild type VGLUT1+/+, VGLUT1+/− or VGLUT1−/−. Expression of VGLUT1 or V-ATPase subunit A was detected by indirect immunofluorescence microscopy. Data with control IgG were also shown as a negative control. Expression of VGLUT1 in cerebral cortex of these mice was also shown as another control. Bar = 50 µm.