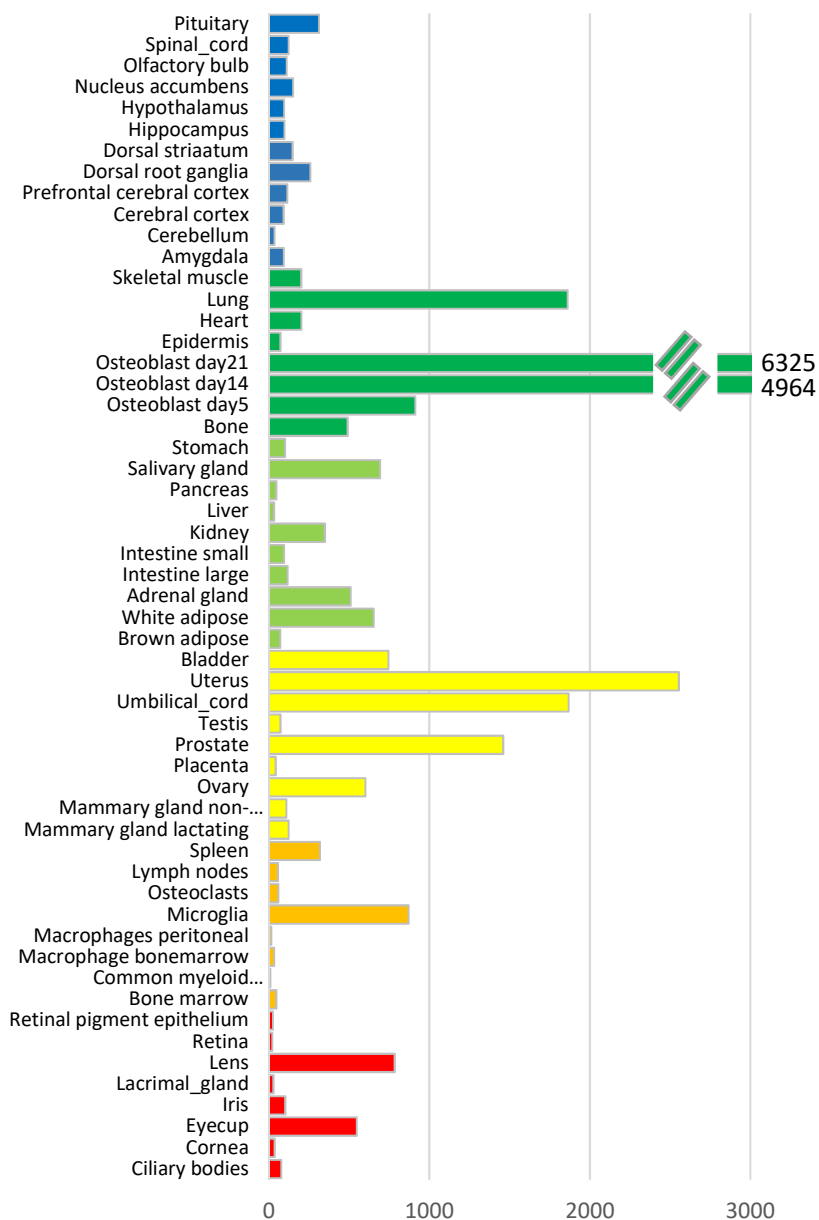
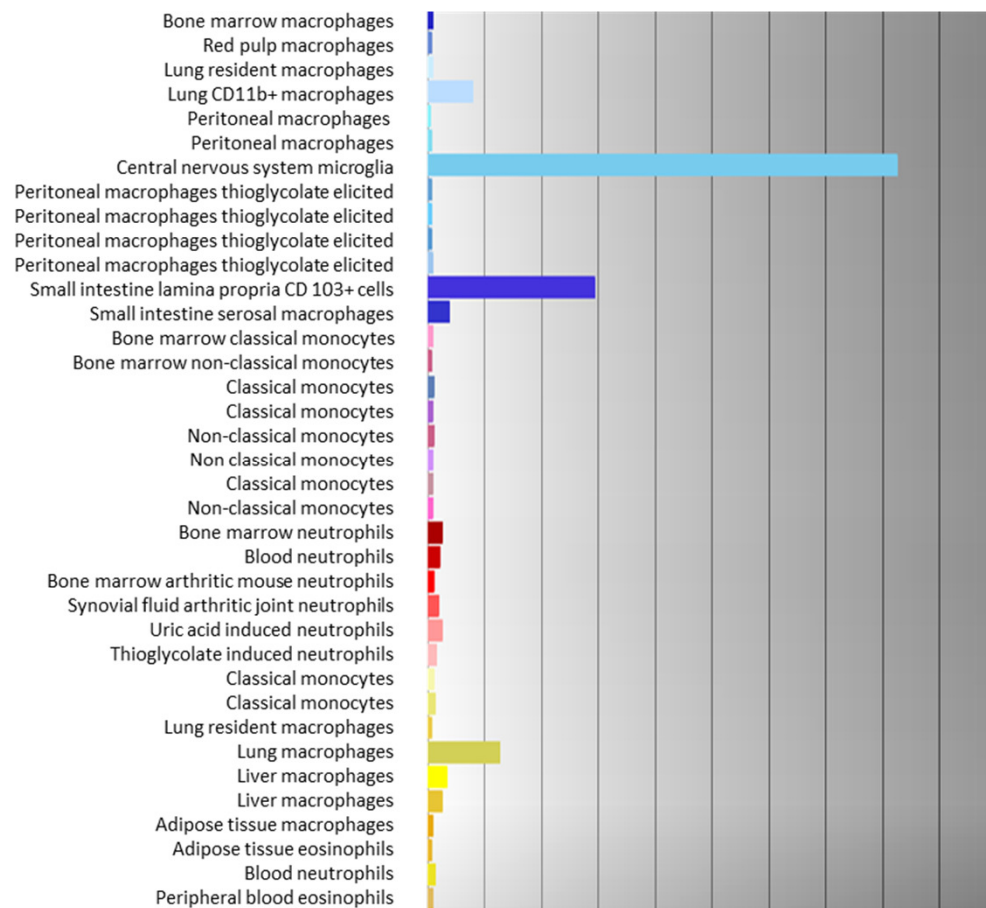


A

Mouse *Olfm13*

B

Mouse *Olfm13* in immune cells

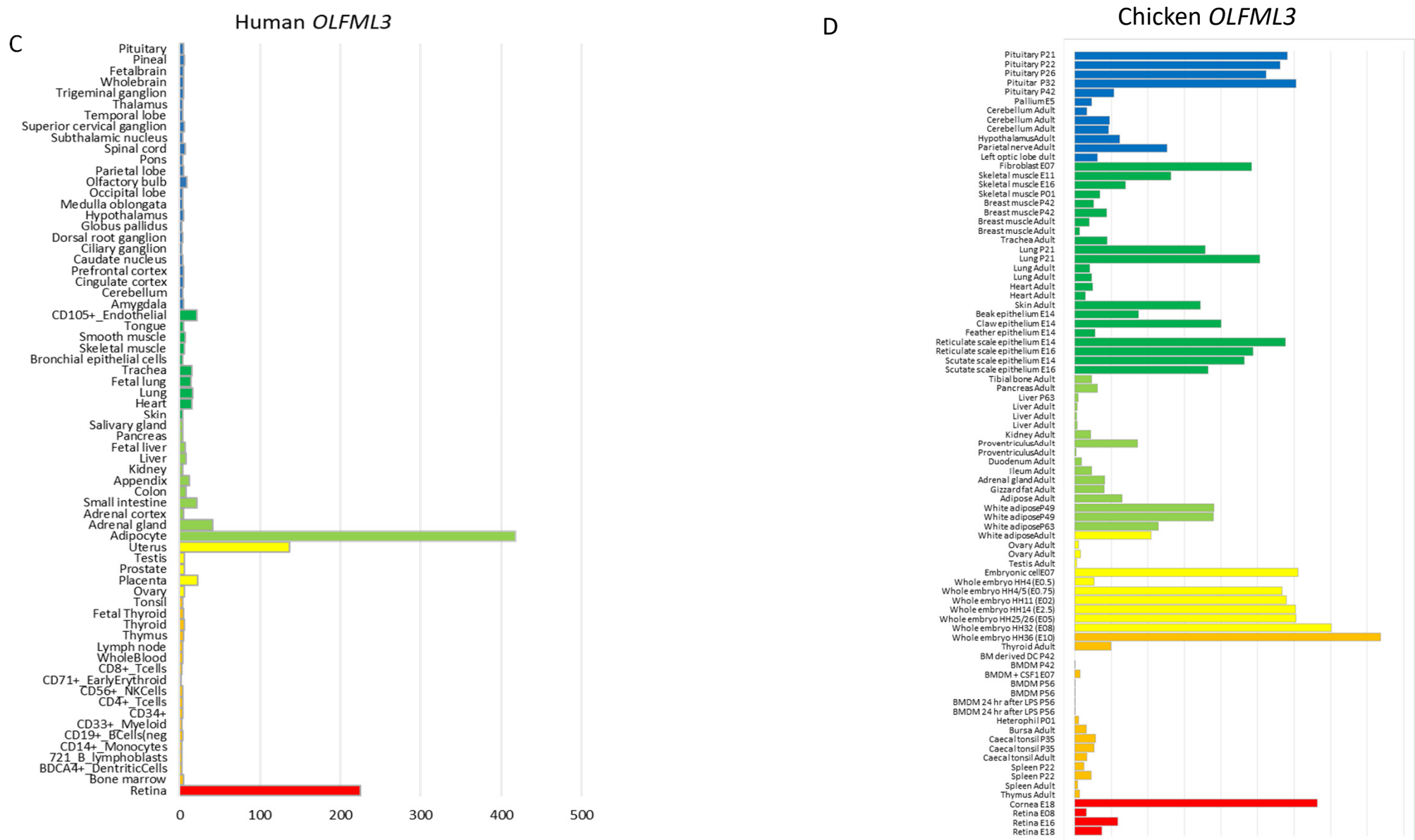


Figure S3. Expression of olfactomedin-like 3 gene in cells and tissues.

- Expression in mouse tissues and cell lines (<http://biogps.org>; microarray probeset 1448475_at).
 - Expression in mouse myeloid cells (<http://www.immgen.org>, dataset “MFs, Monocytes, Neutrophils”; microarray probeset 10500808).
 - Expression in human tissues and cell lines (<http://biogps.org>; microarray probeset 218162_at).
 - Expression in chicken tissues (RNA sequencing data curated from public databases and analysed using Kallisto, available at http://biogps.org/dataset/BDS_00031/chicken-atlas/ (Bush et al. 2018)).
- In A, C and D, blue – nervous tissues; dark green – connective tissues; light green – digestive tract and renal; yellow – reproductive; orange – immune; red – ocular.