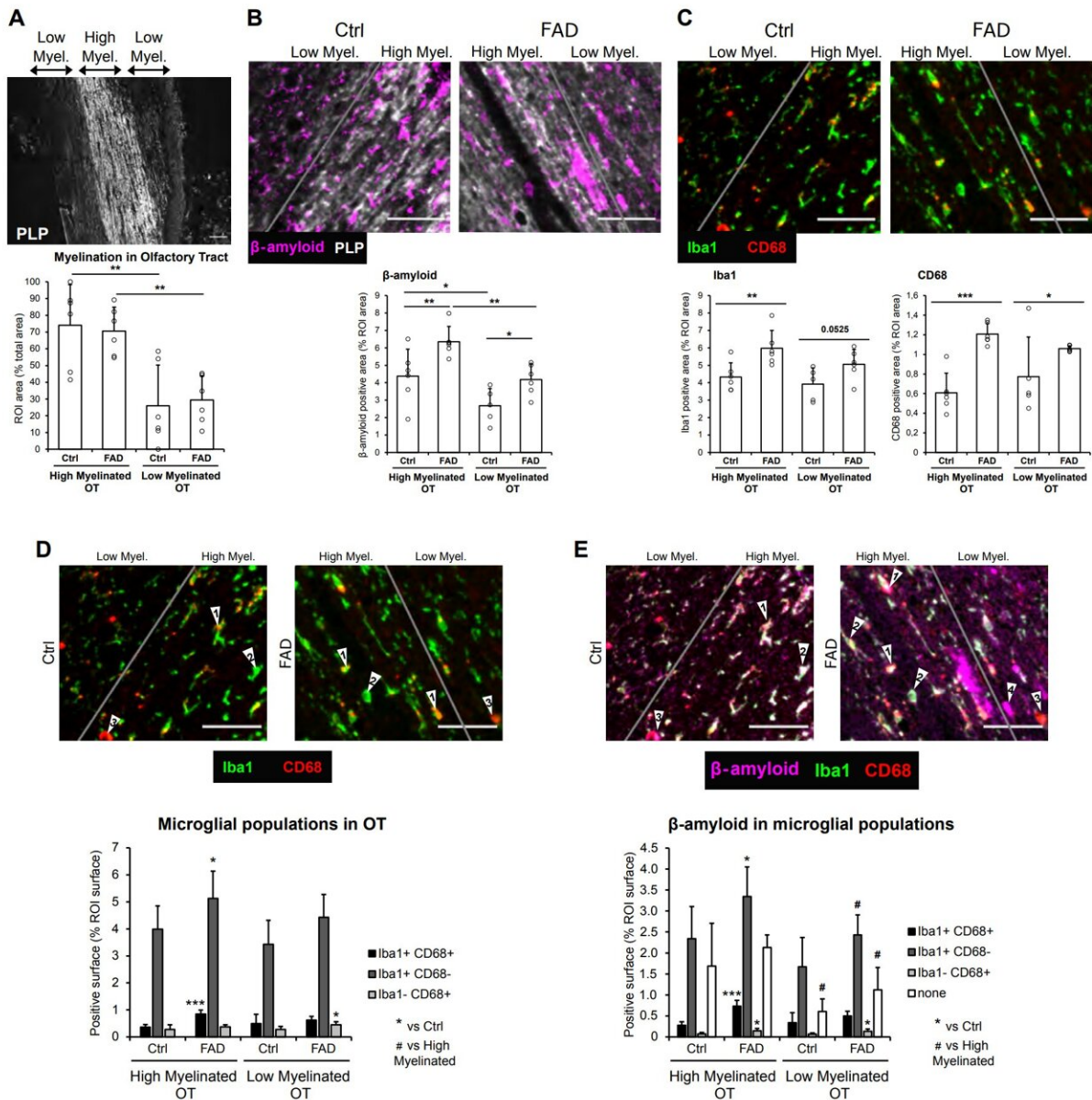


Olfactory viral inflammation associated with accelerated onset of Alzheimer's disease

December 14 2022



Immunohistochemistry of the Human OT and TempO-Seq Transcriptome Analysis of the OB and OT. (A-C) IHC of the human OT for 6 control and 6 FAD subjects. (A) PLP stain was used to delimitate the high and low myelinated regions in OT. The bar graph represents the mean surface of high and low myelinated regions per individual, expressed as a percentage of the total area analyzed. An ANOVA yields no significant difference for the genotype $F=0.1$, 1 d.f., $p>0.05$ and a significant difference between high and low myelination areas $F=26.84$, 1 d.f., p

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