

Supplementary Materials Title: Localization of α 1-2 fucose glycan in the mouse olfactory pathway

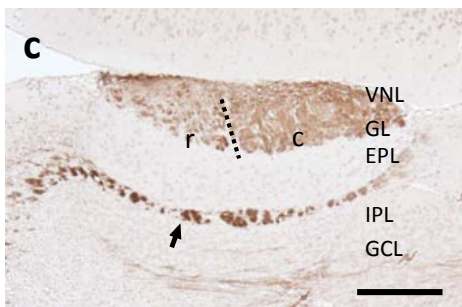
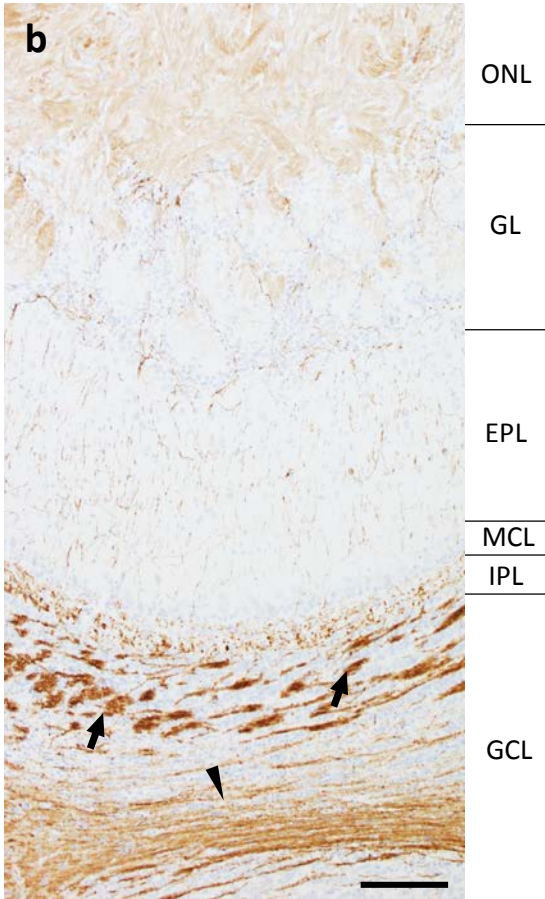
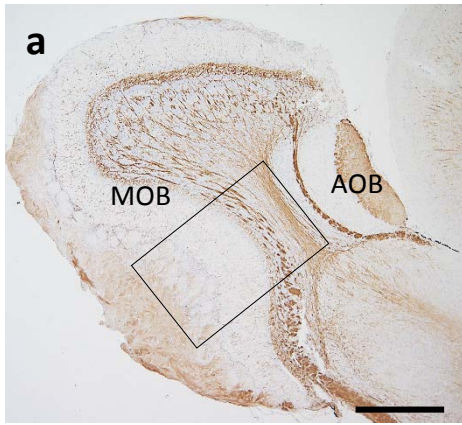
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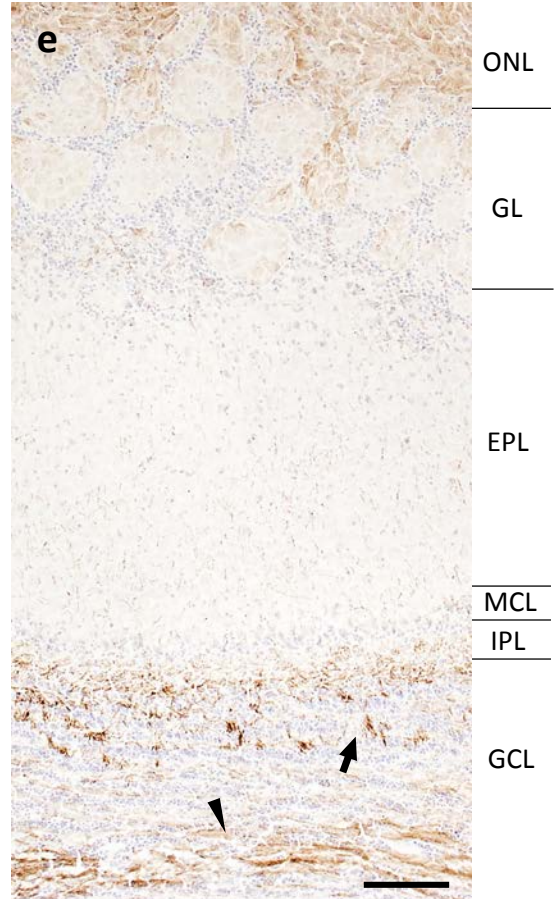
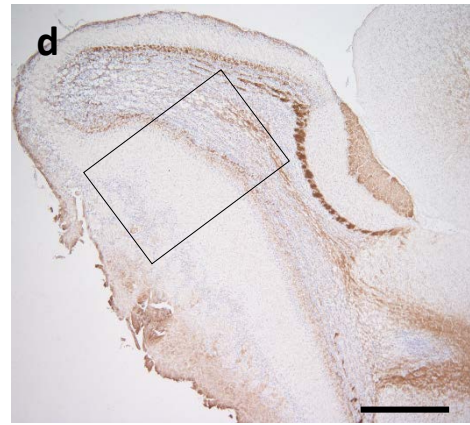
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supplemental fig. 1. Comparison of UEA-I binding under various processing conditions. Whole olfactory bulb processed under various conditions (**a, d**), layer structures of main (**b, e**) and accessory (**c, f**) olfactory bulb. Male C57BL/6J mouse, Bouin's fixative and paraffin embedding (**a-c**); male ICR mouse, 4% paraformaldehyde fixative and freezing section (**d-f**).

Male C57BL/6J, Bouin's fixative,
paraffin embedding



Male ICR, 4% paraformaldehyde,
freezing



supplement fig. 1