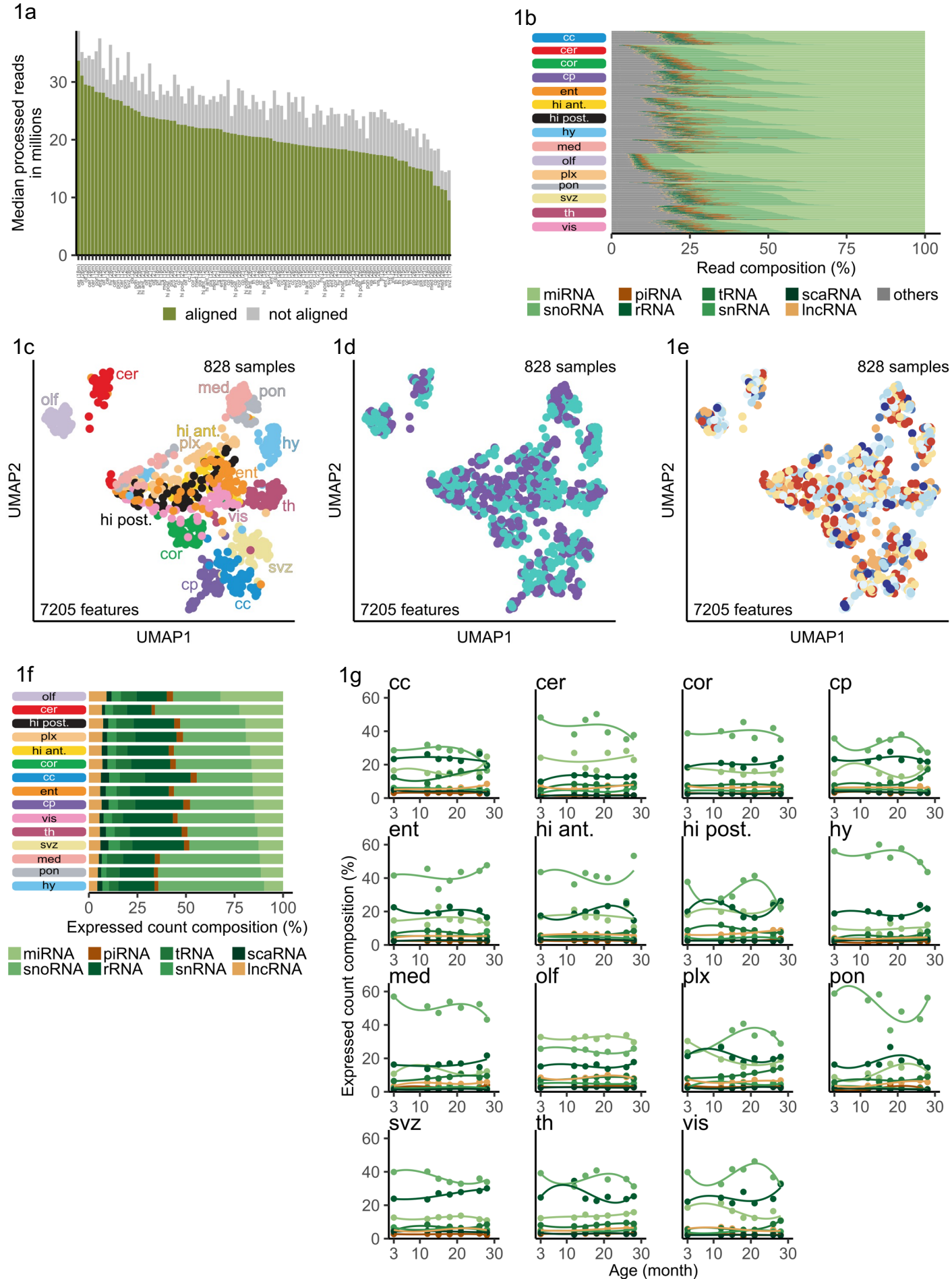
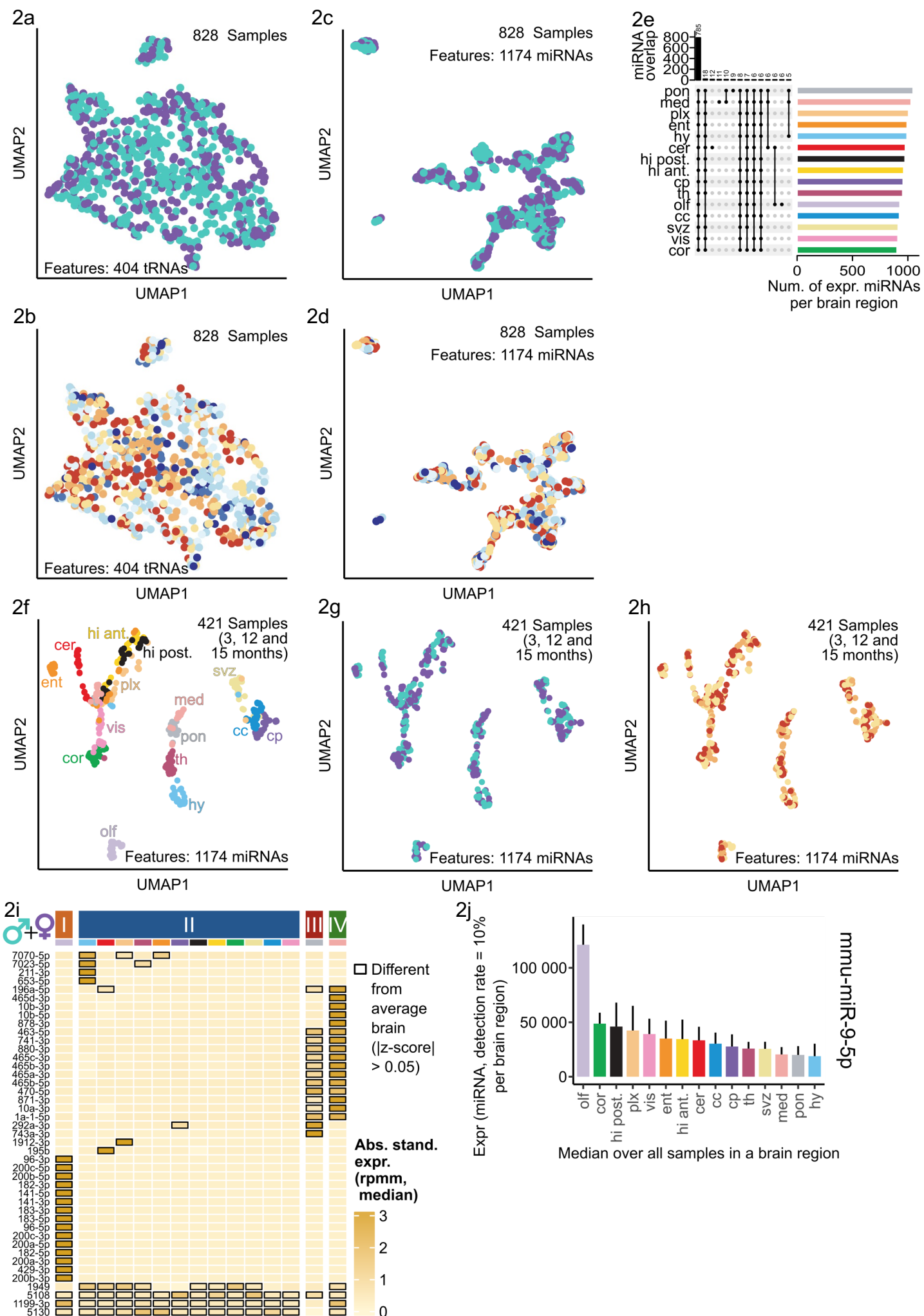
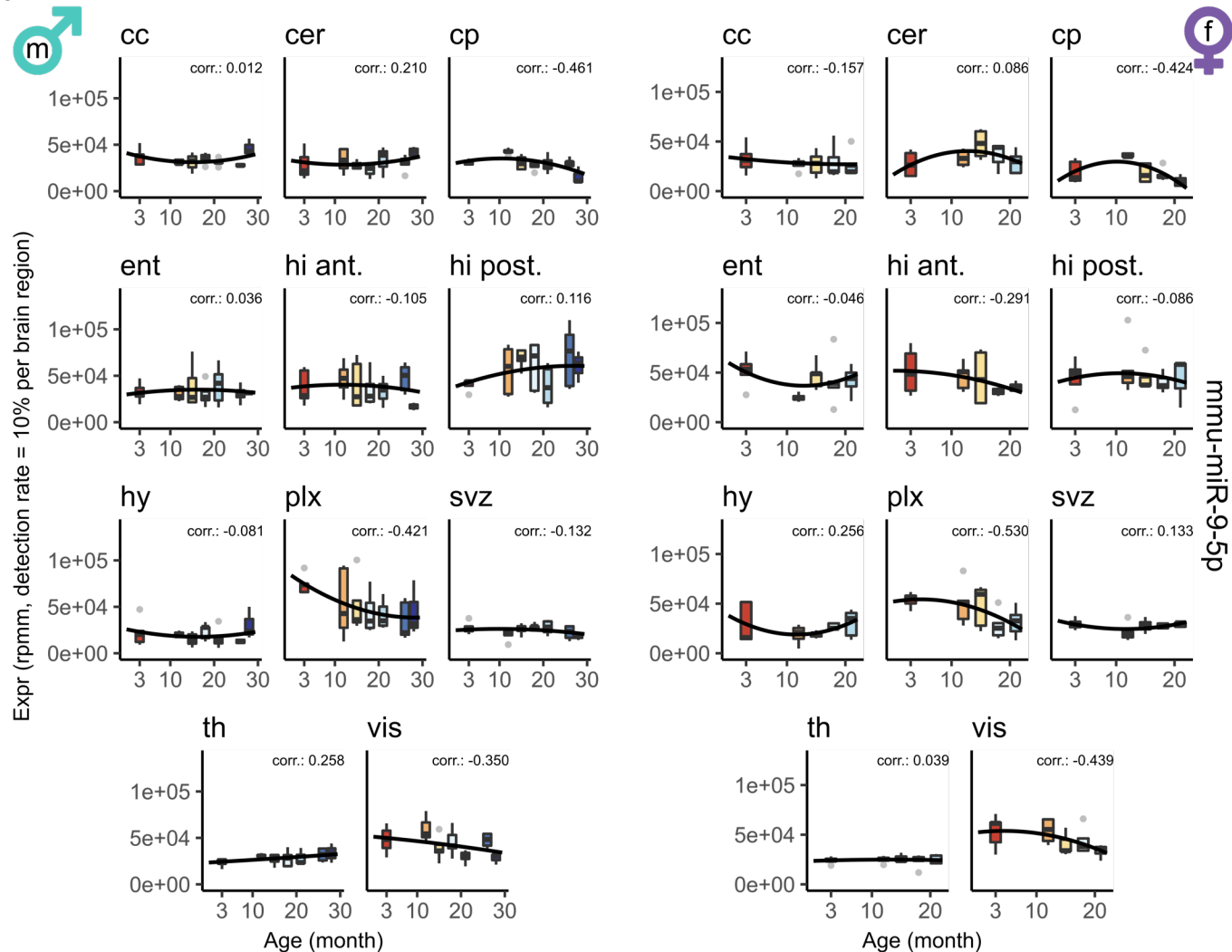


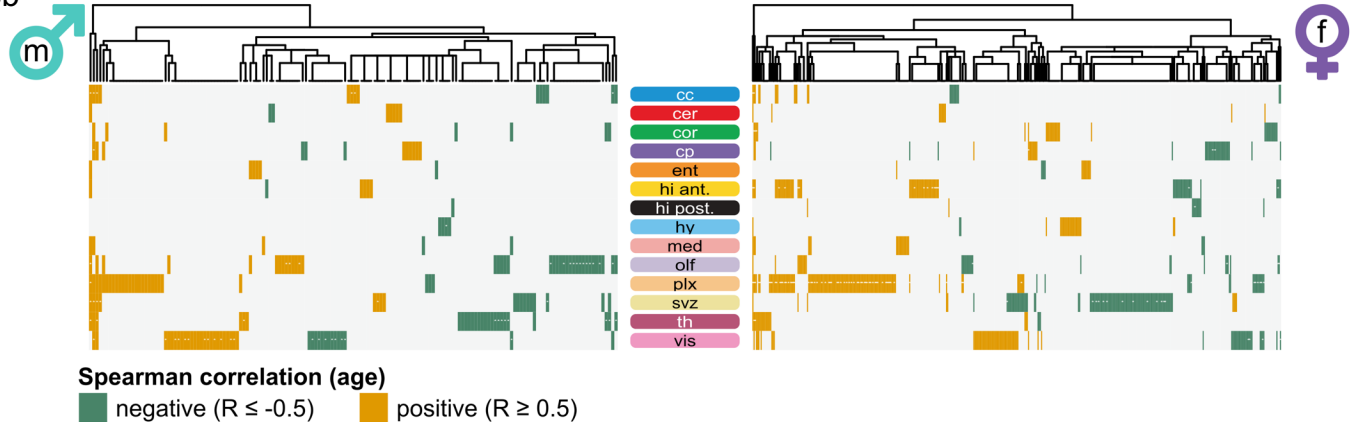




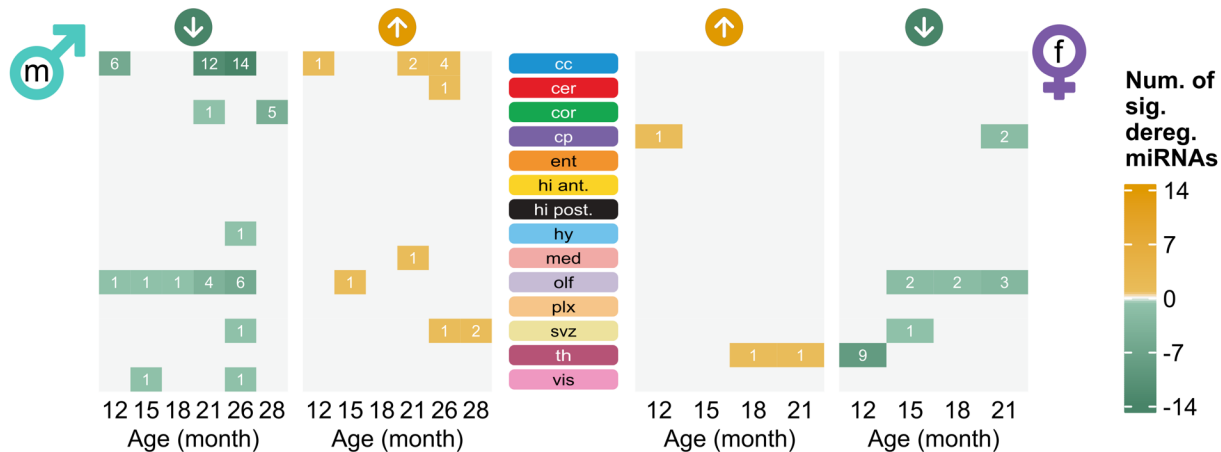
3a

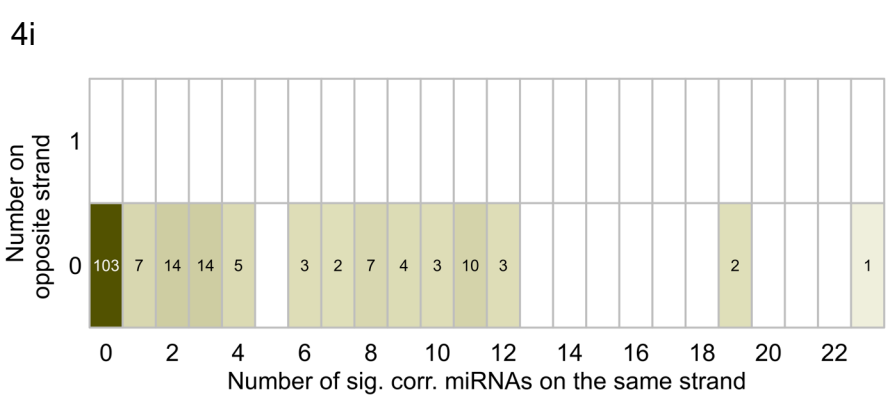
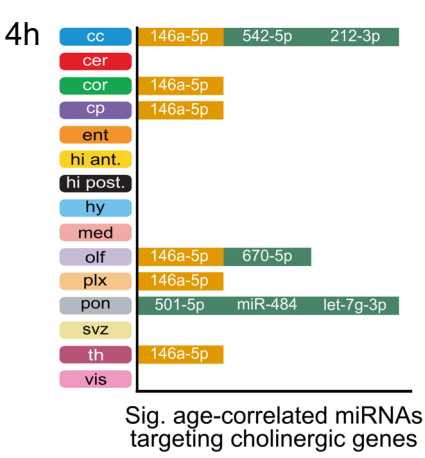
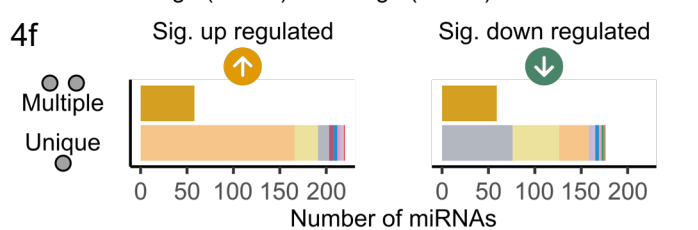
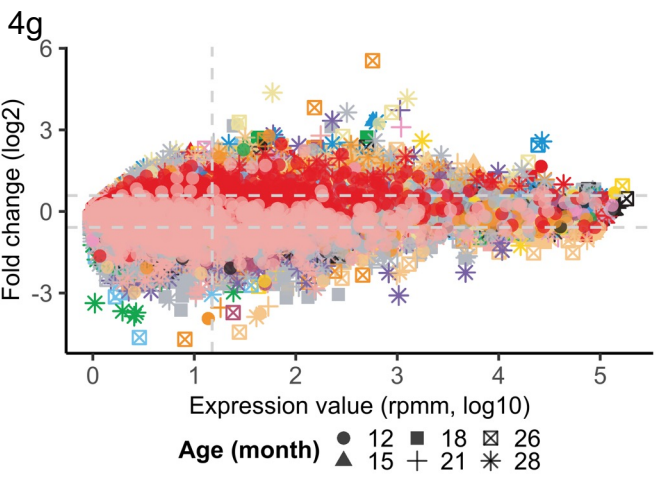
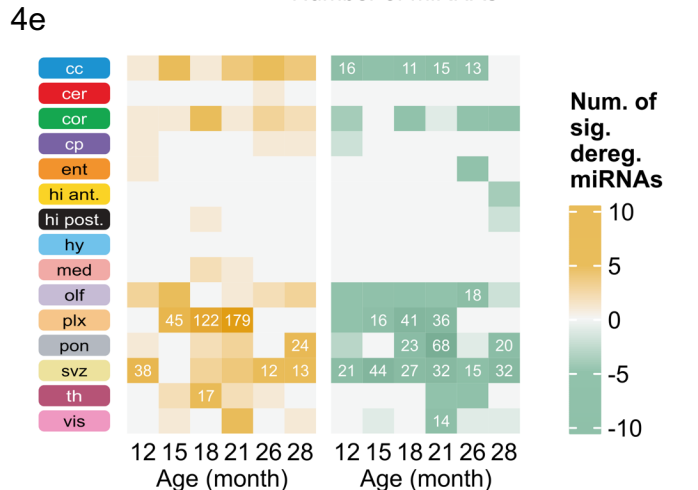
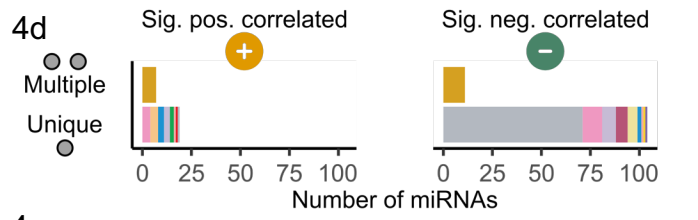
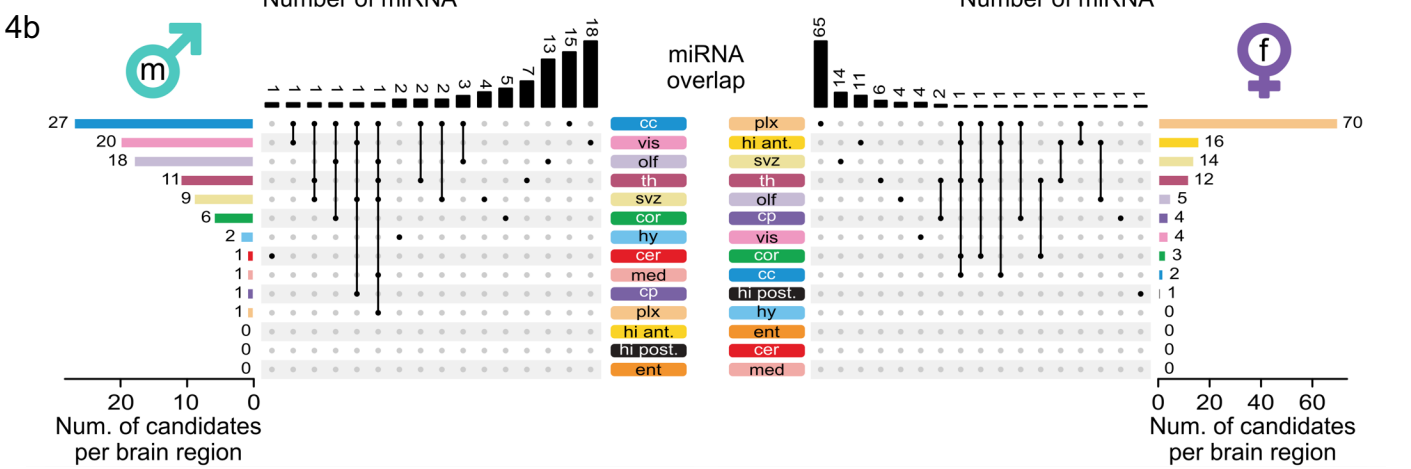
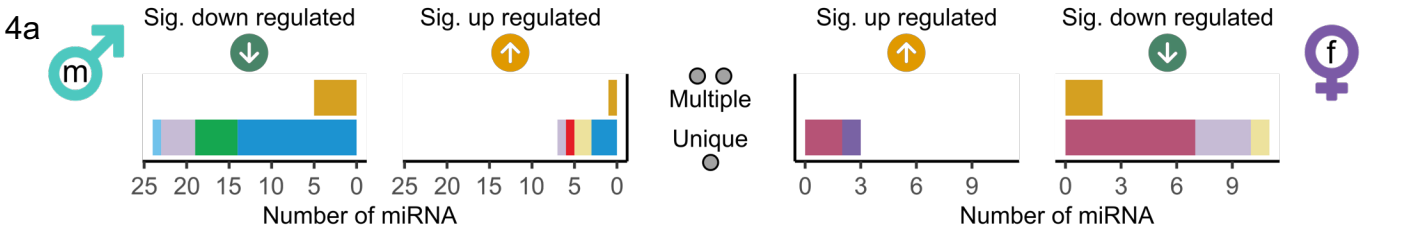


3b

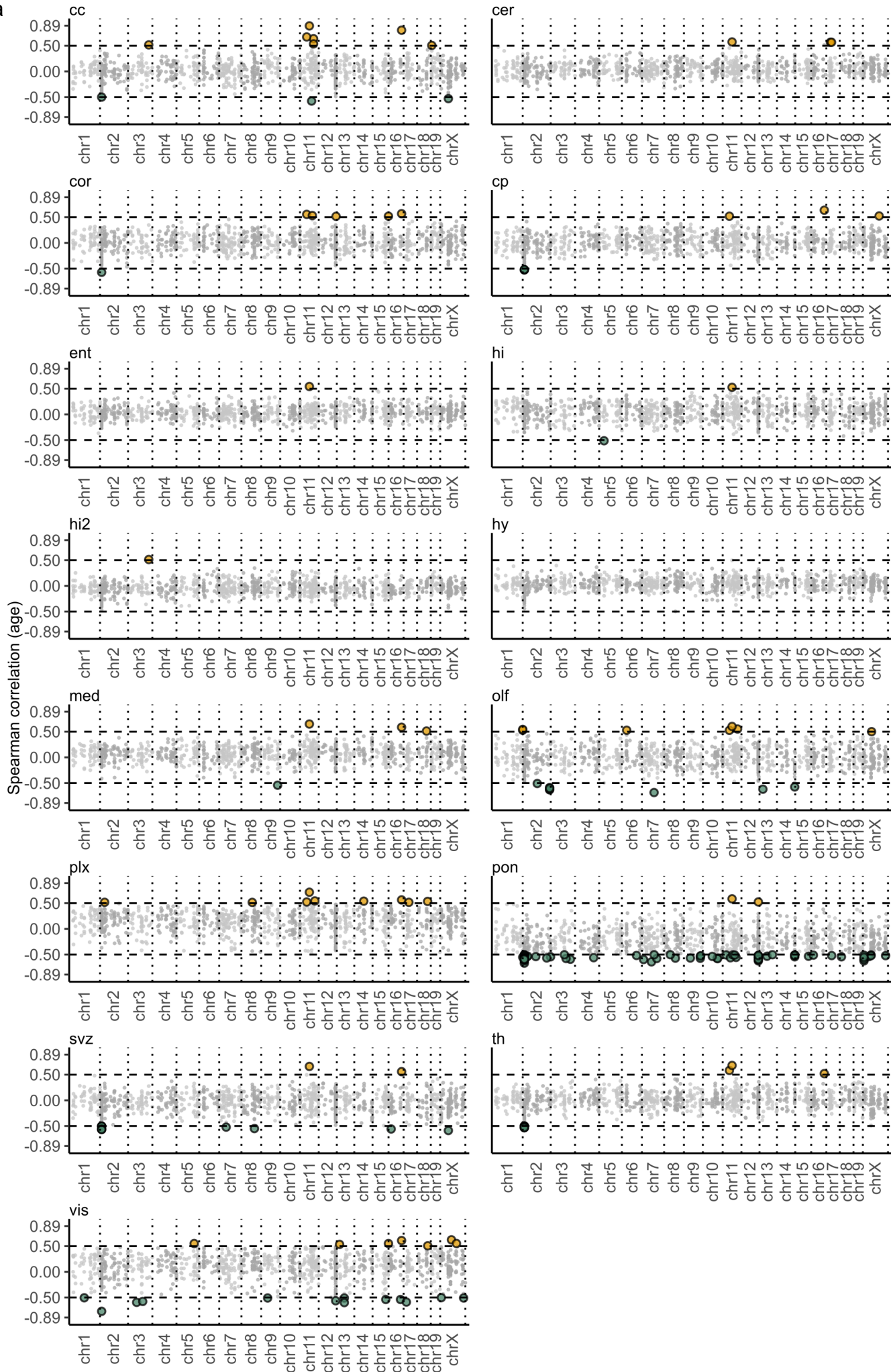


3c





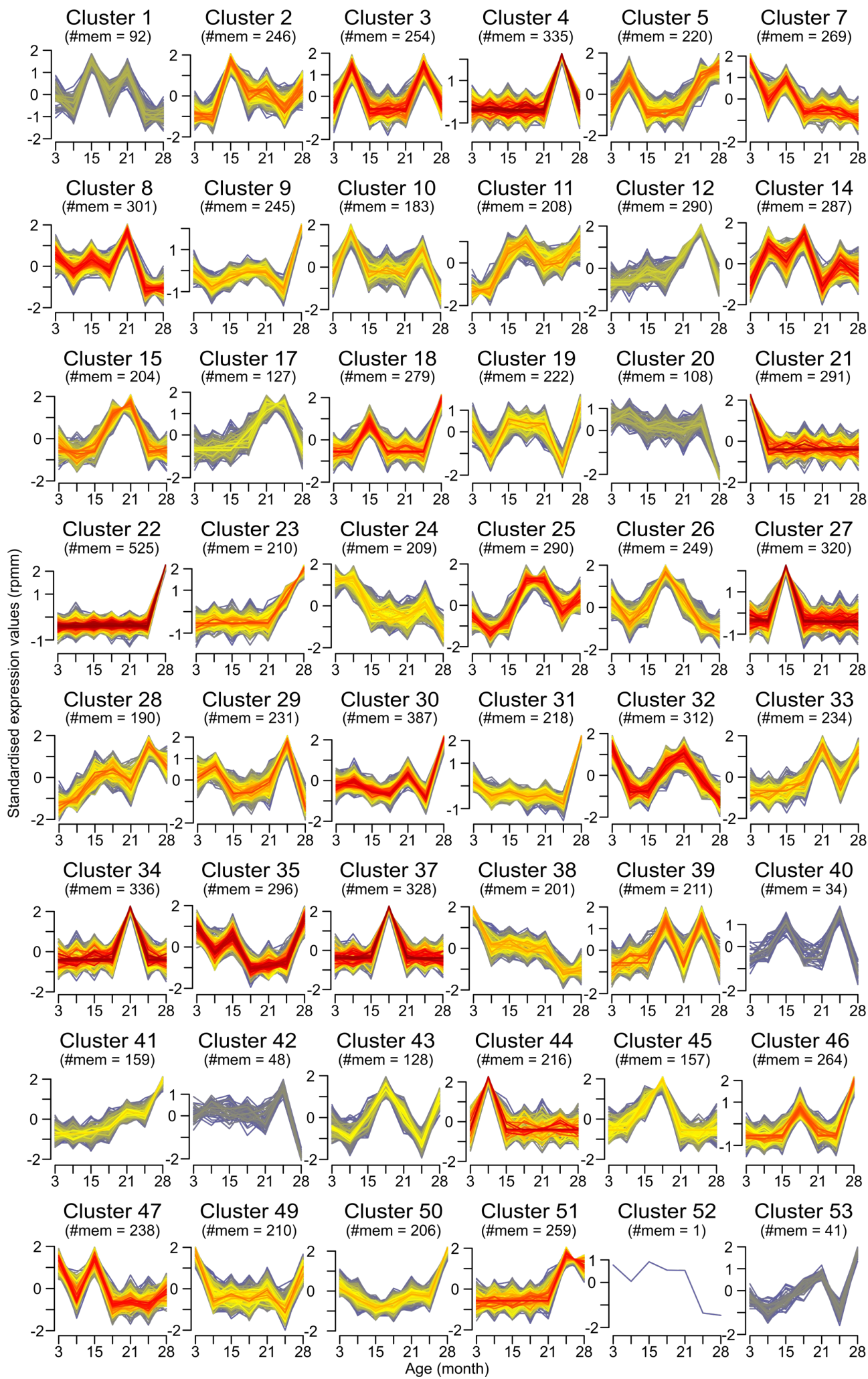
5a

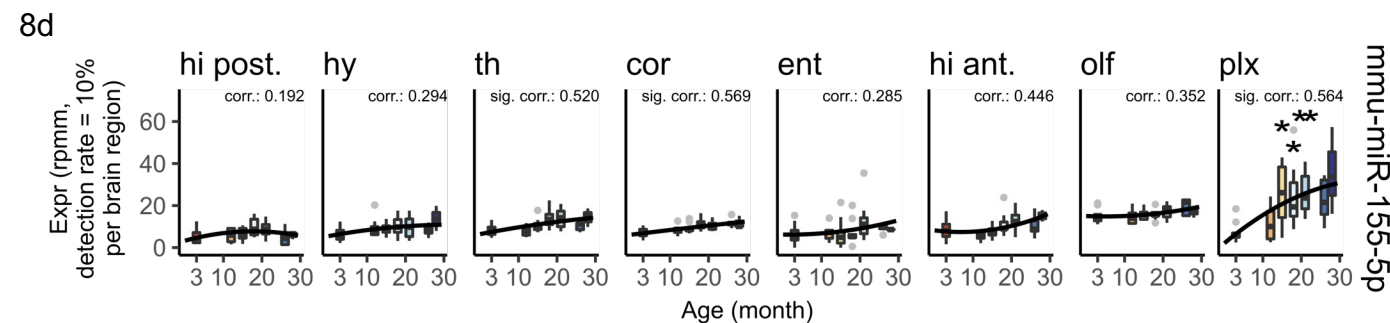
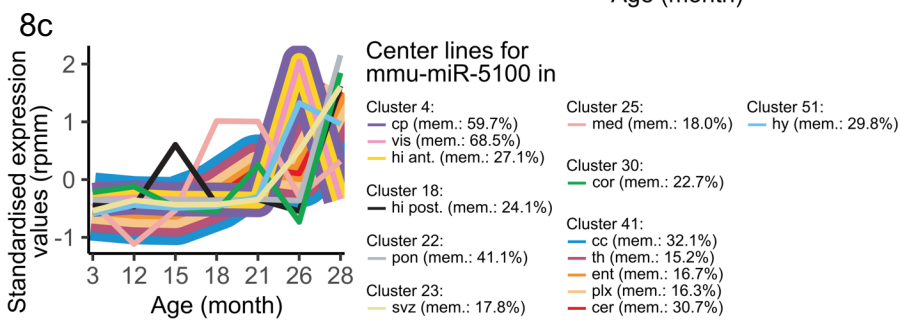
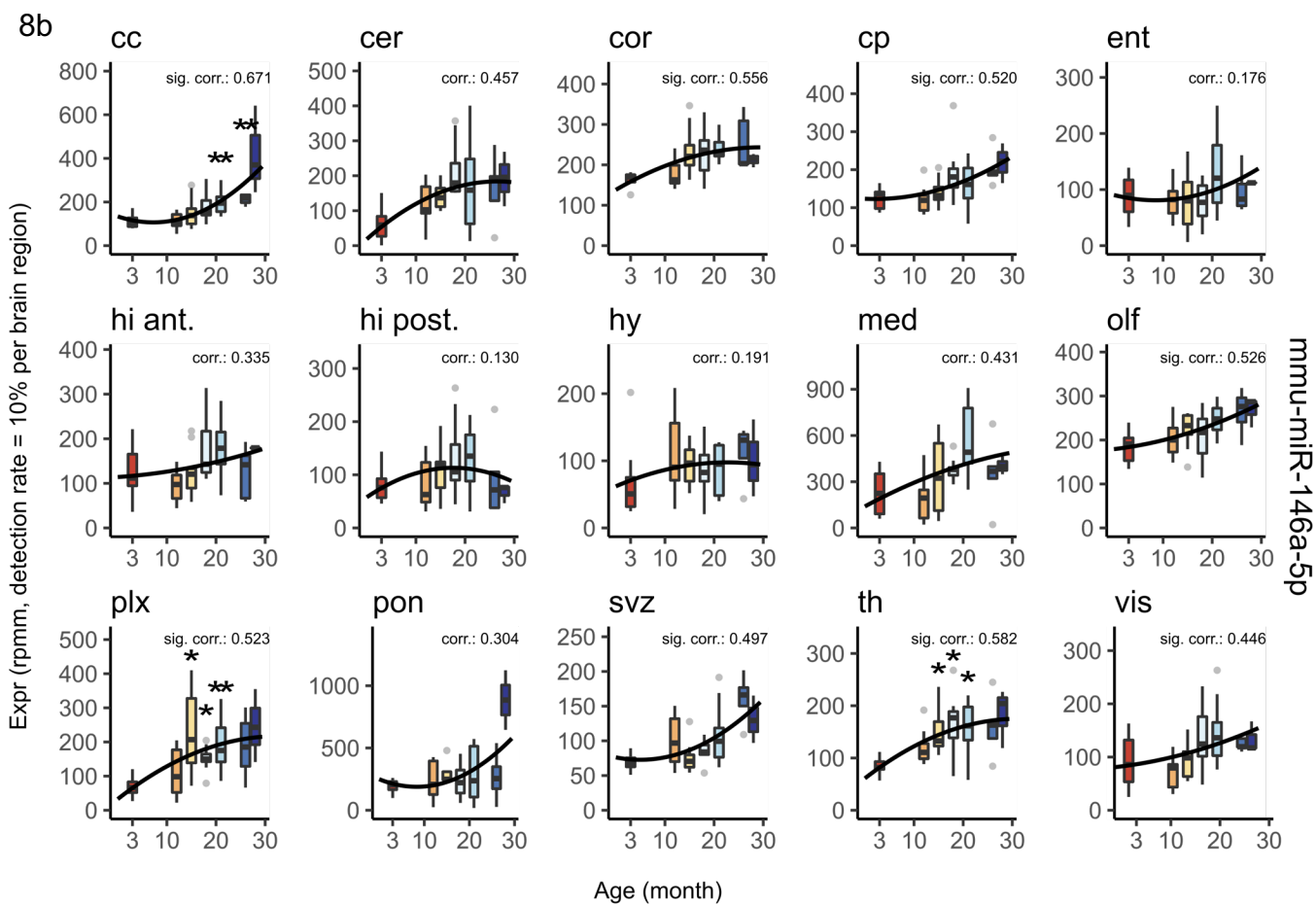
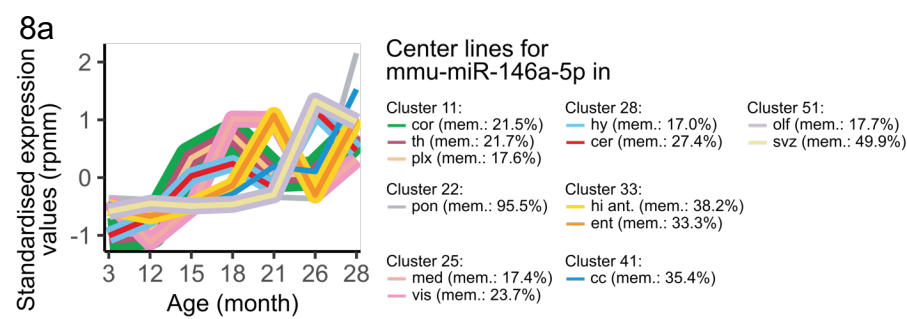


6a

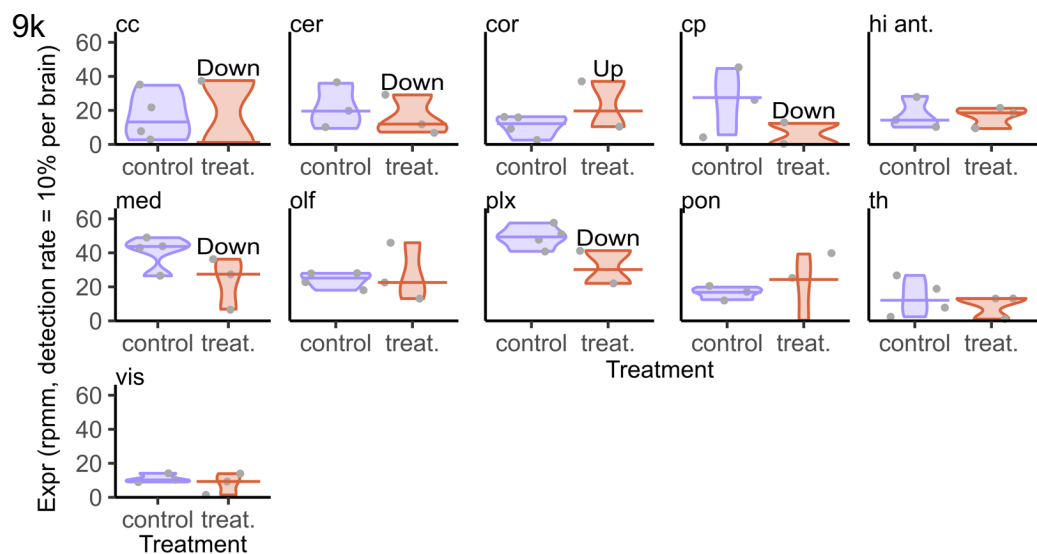
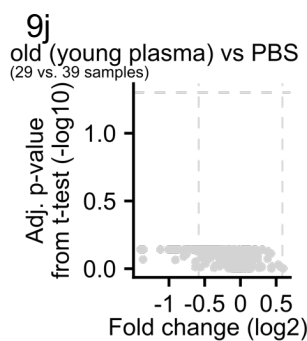
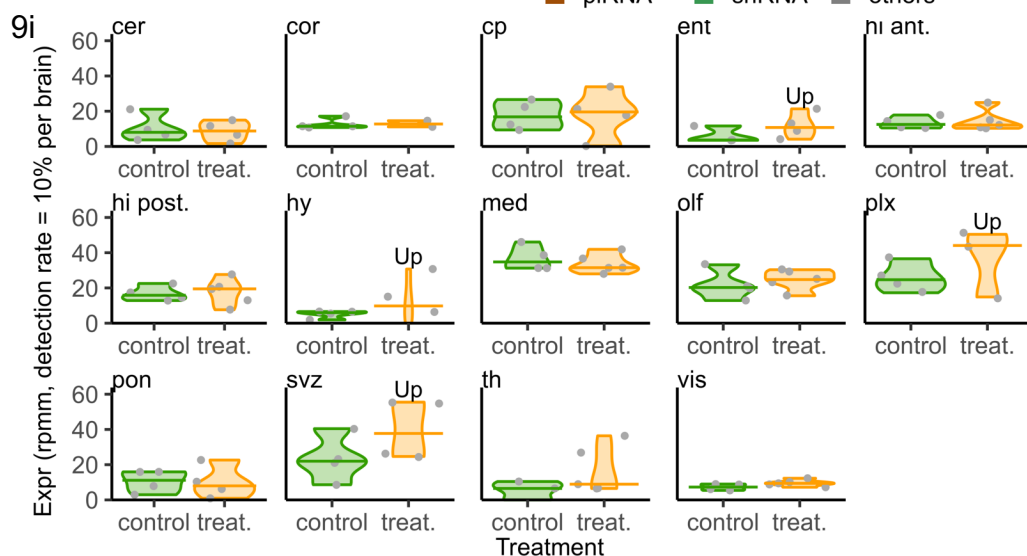
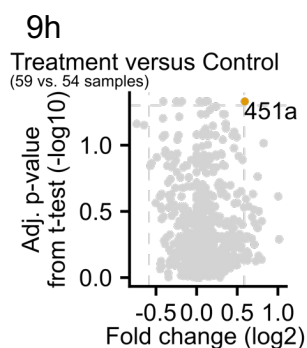
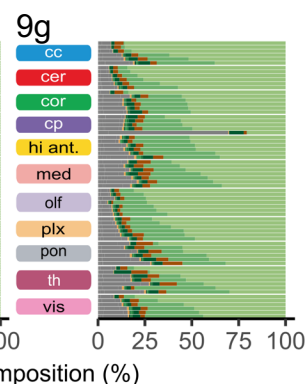
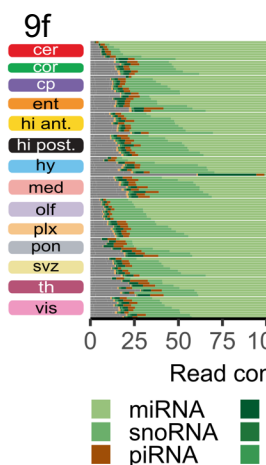
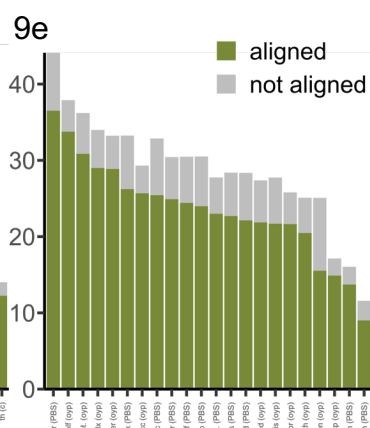
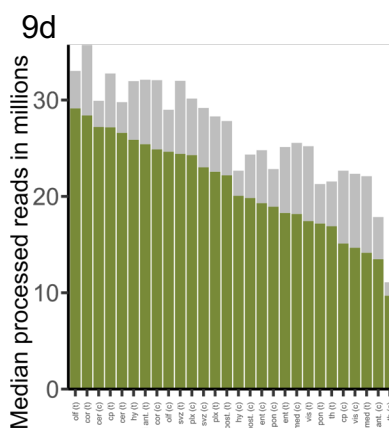
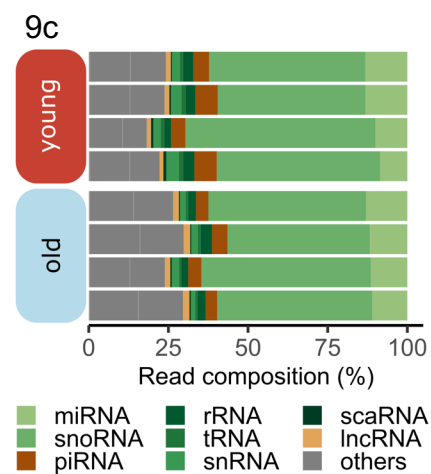
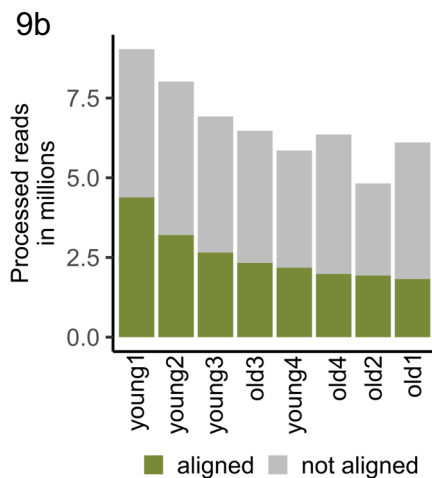
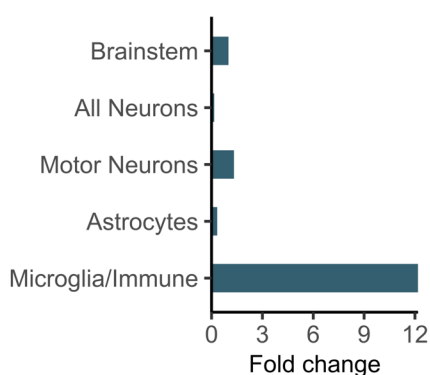


7a





**9a**  
miR-146a-5p  
Brainstem versus:



mmu-miR-155-5p

mmu-miR-155-5p

