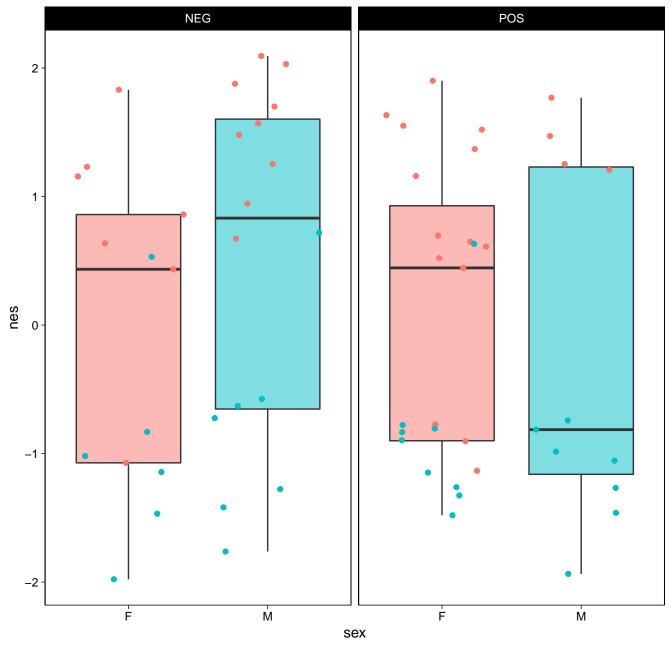
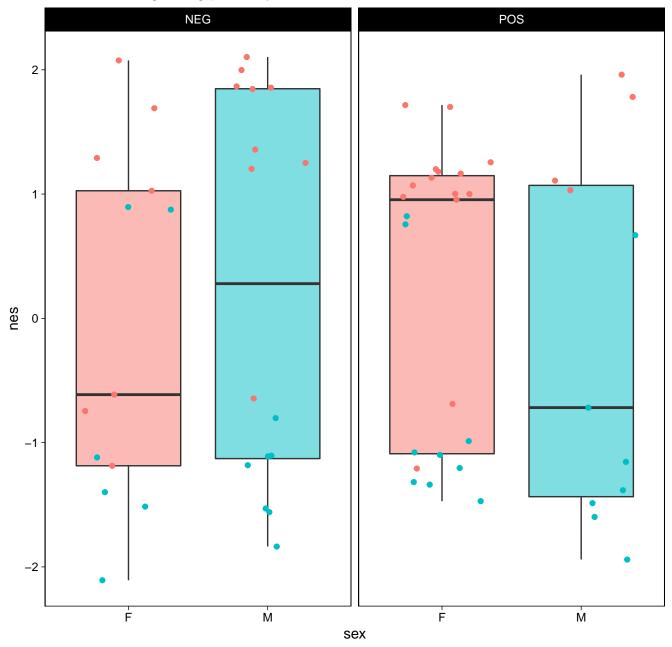
Female vs Male WikiPathways\_2019\_Human 1 2 IL-7 Signaling Pathway T-Cell Receptor and Co-stimulatory Signaling Interferon type I signaling pathways IL-6 signaling pathway Chemokine signaling pathway Viral Acute Myocarditis **EPO Receptor Signaling** IL-9 Signaling Pathway RANKL/RANK (Receptor activator of NFKB (ligand)) Signaling Pathway T-Cell antigen Receptor (TCR) Signaling Pathway Mitochondrial Gene Expression B Cell Receptor Signaling Pathway Interleukin-11 Signaling Pathway Toll-like Receptor Signaling Pathway Initiation of transcription and translation elongation at the HIV-1 LTR Prolactin Signaling Pathway Regulation of toll-like receptor signaling pathway ż 2 3 -log10(p-value)

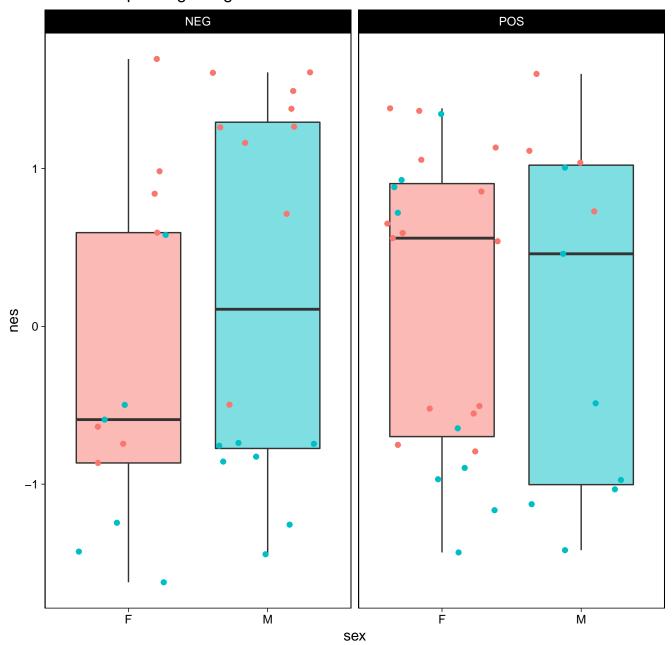
B Cell Receptor Signaling Pathway



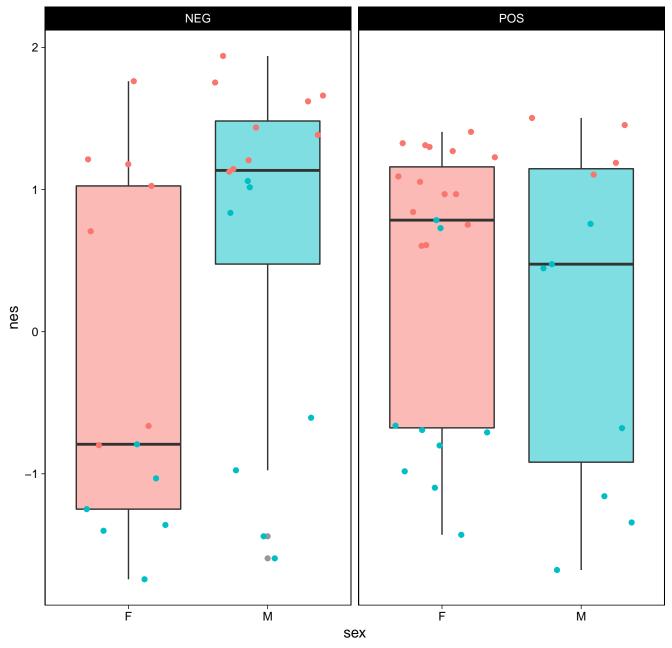
Chemokine signaling pathway



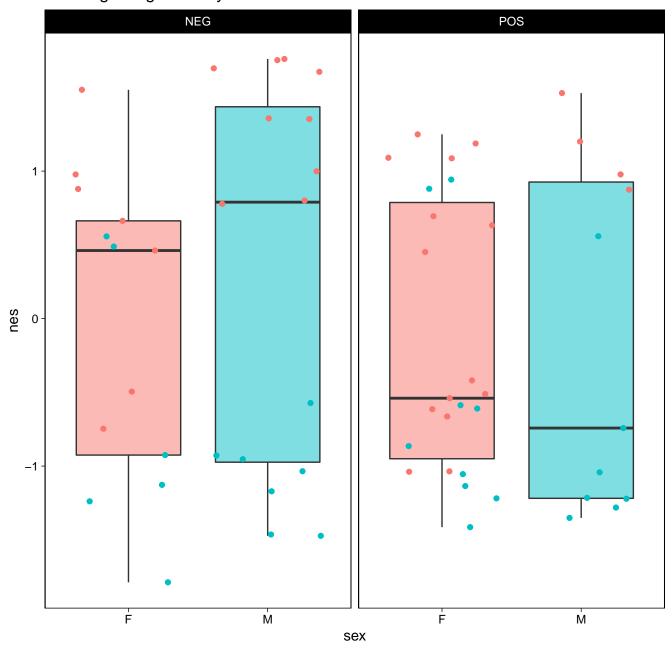
**EPO** Receptor Signaling



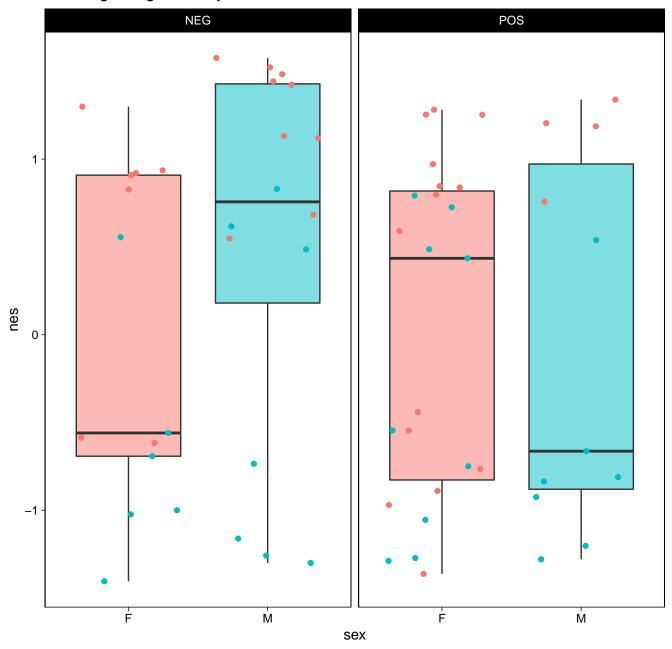
IL-6 signaling pathway



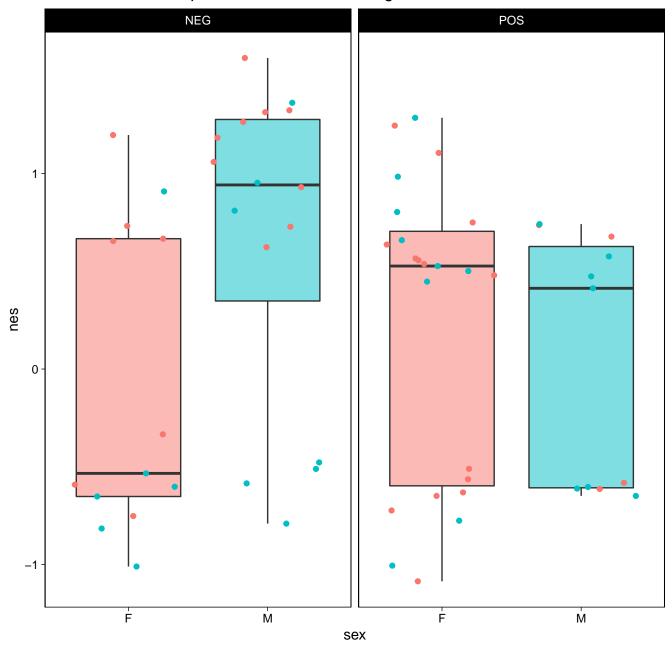
IL-7 Signaling Pathway



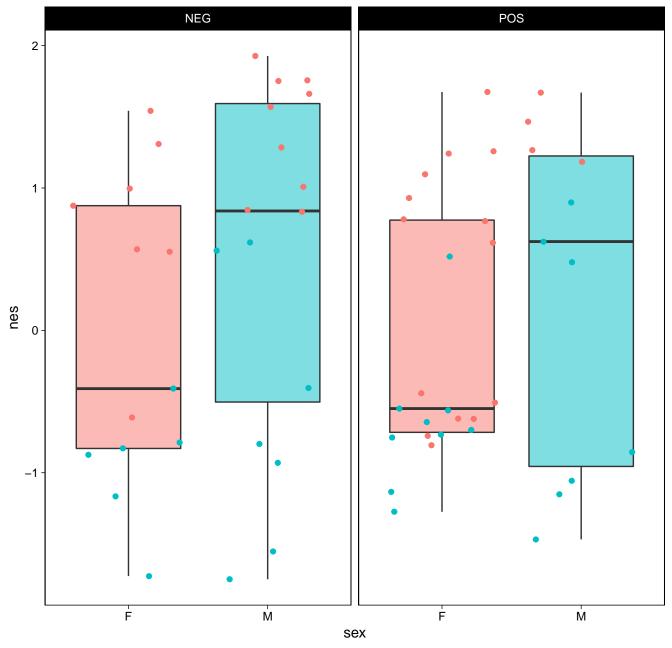
IL-9 Signaling Pathway



Initiation of transcription and translation elongation at the HIV-1 LTR



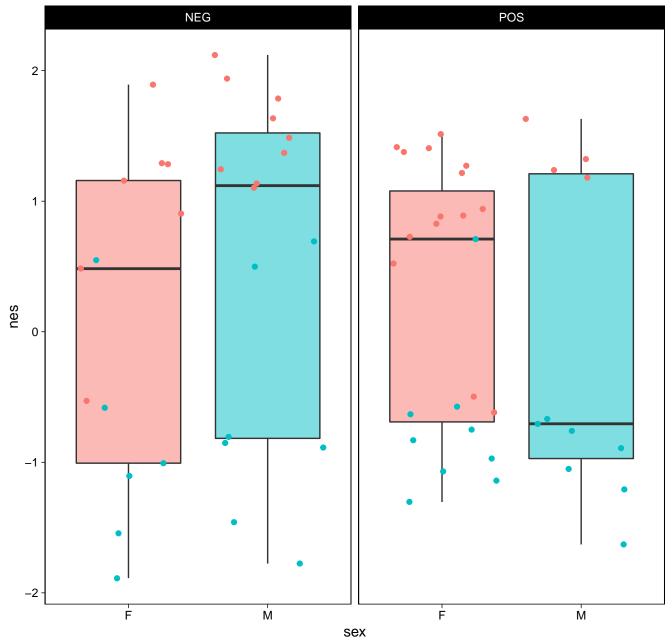
Interferon type I signaling pathways



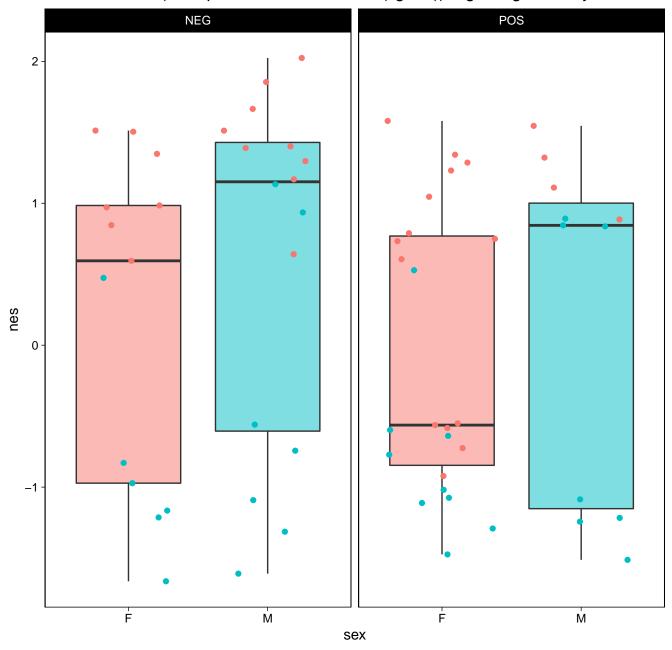
Interleukin–11 Signaling Pathway NEG POS 2 -1 nes 0 -**-1** ŕ M F M

sex

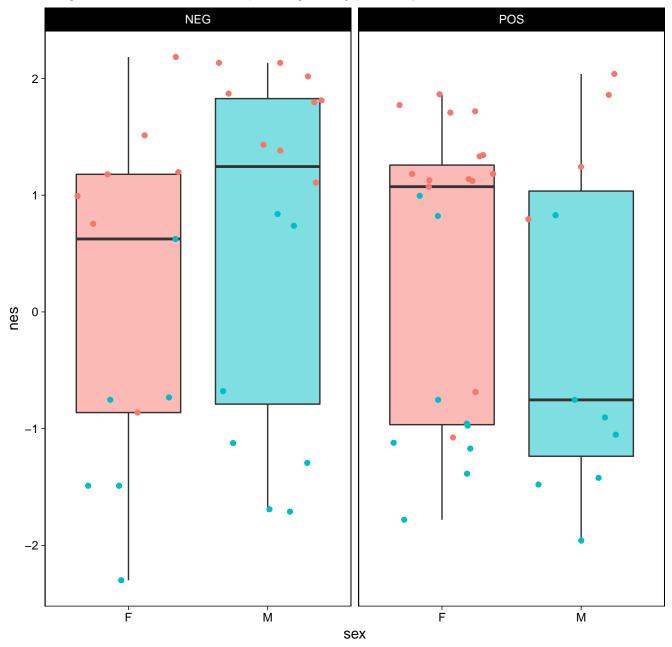
Prolactin Signaling Pathway



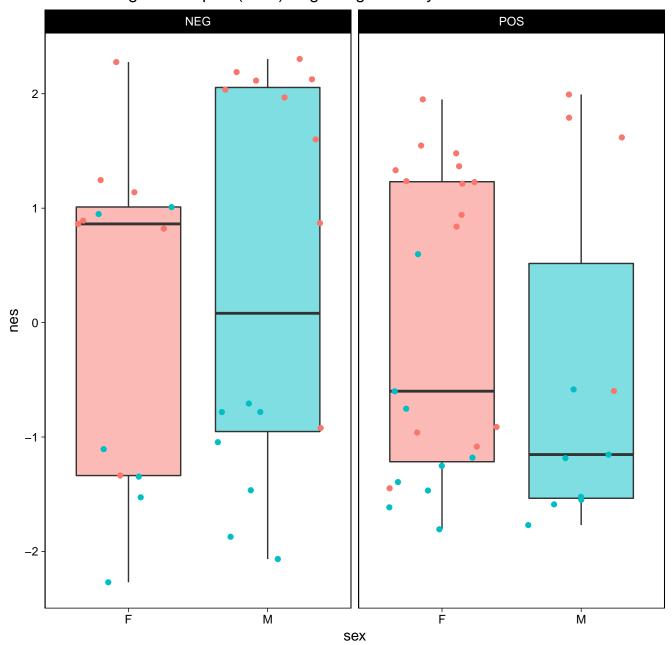
RANKL/RANK (Receptor activator of NFKB (ligand)) Signaling Pathway



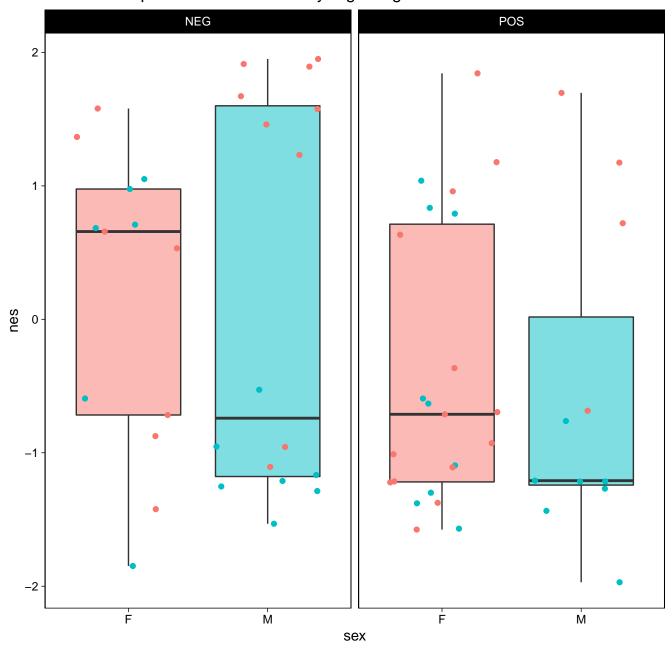
Regulation of toll-like receptor signaling pathway



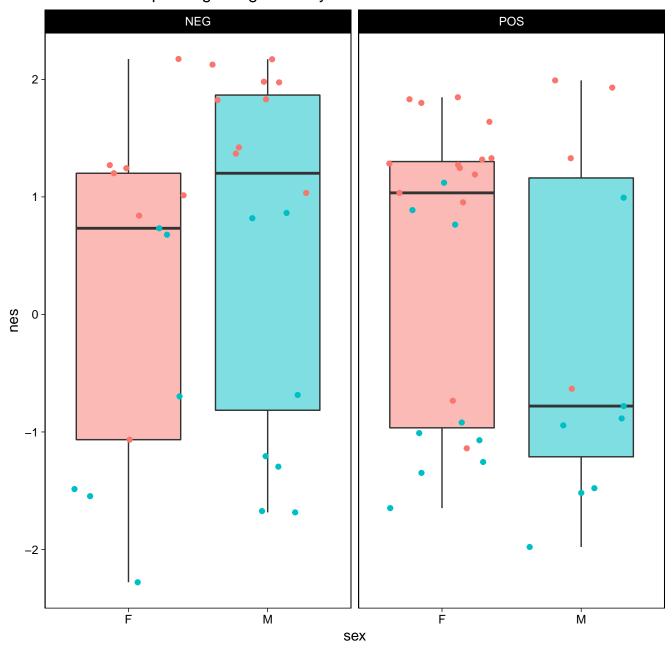
T-Cell antigen Receptor (TCR) Signaling Pathway



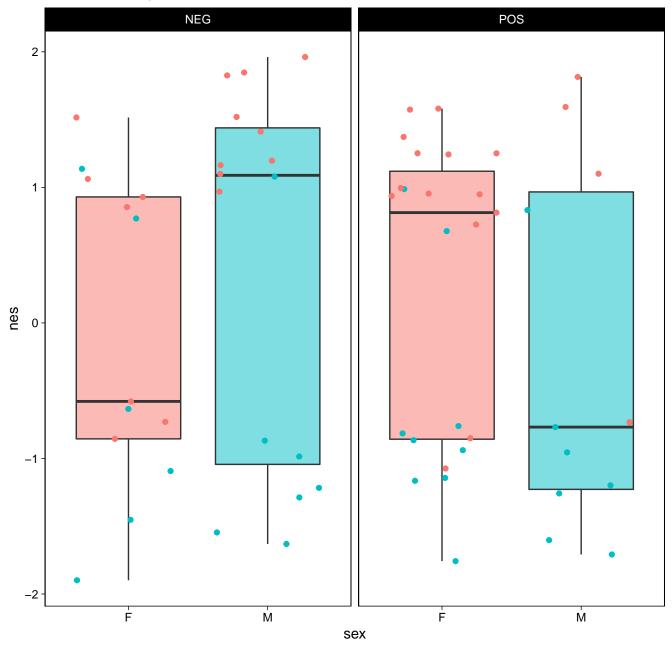
T–Cell Receptor and Co–stimulatory Signaling



Toll-like Receptor Signaling Pathway



Viral Acute Myocarditis



Mitochondrial Gene Expression

