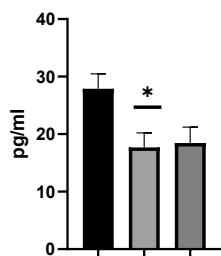
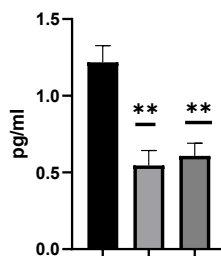
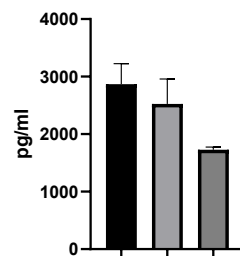
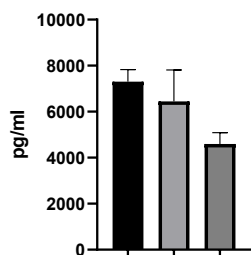
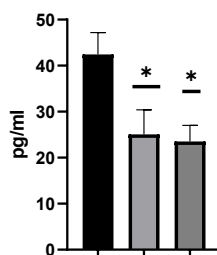
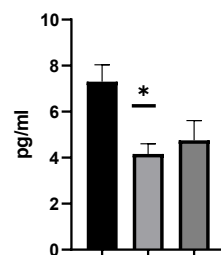
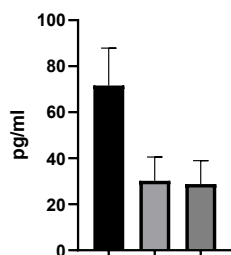
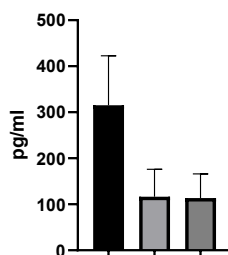
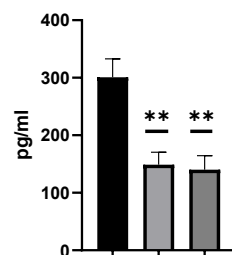
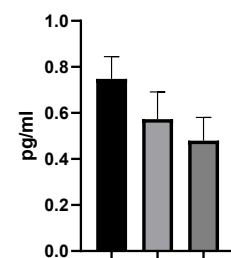
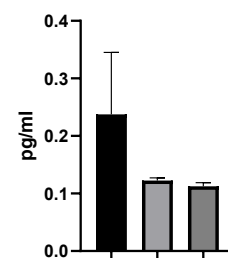
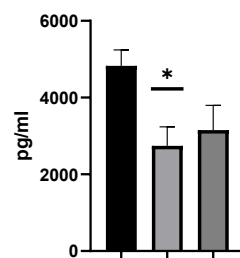
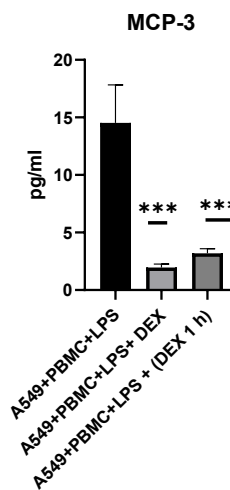
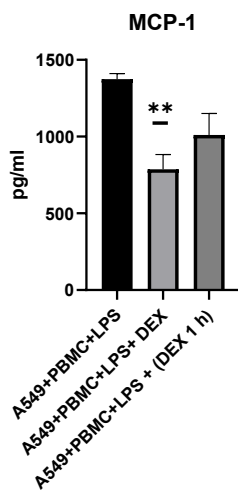
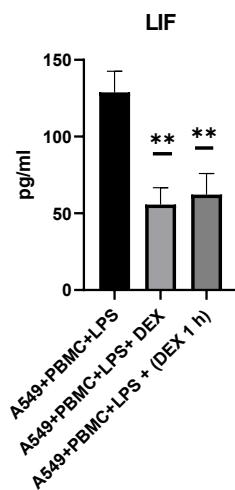
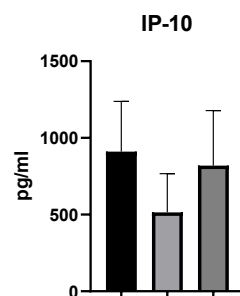
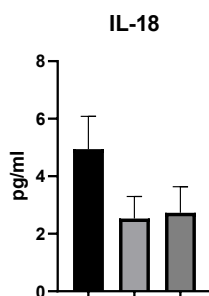
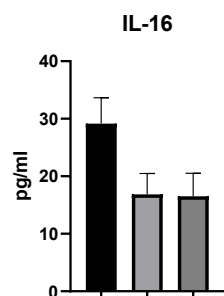
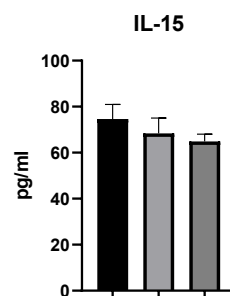
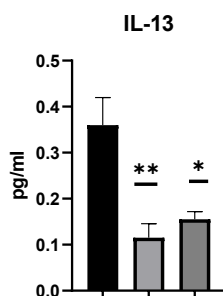
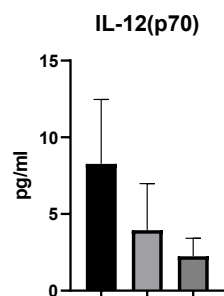
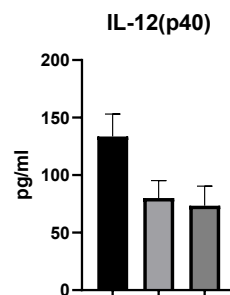
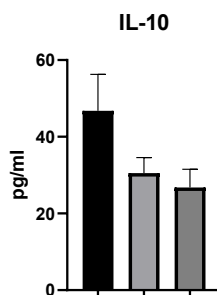
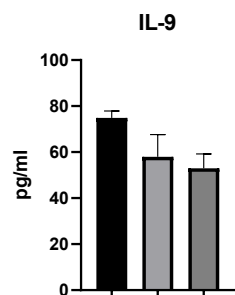


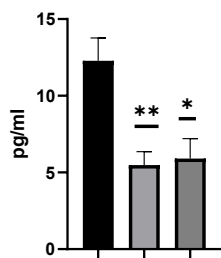
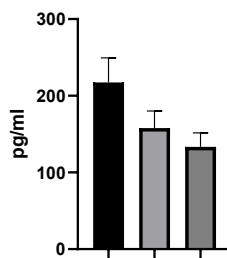
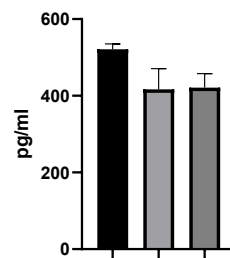
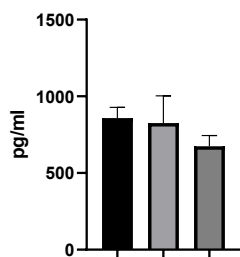
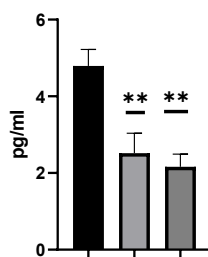
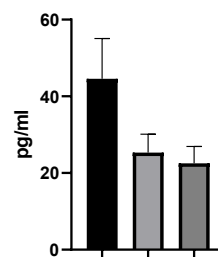
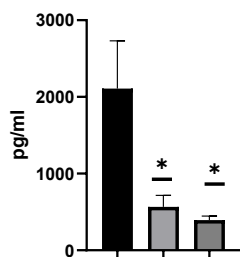
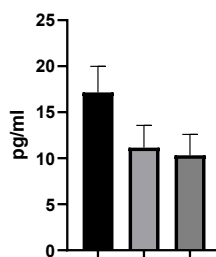
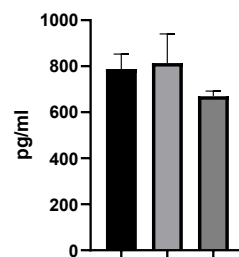
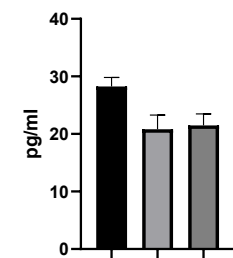
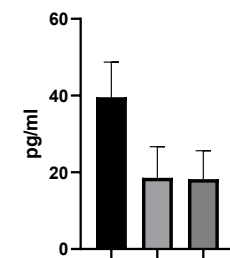
bFGF**Eotaxin****G-CSF****GRO-a****HGF****IFN-α2****IL-1α****IL-1β****IL-1ra****IL-3****IL-7****IL-8**

A549+PBMC+LPS
A549+PBMC+LPS+DEX
A549+PBMC+LPS + (DEX 1 h)

A549+PBMC+LPS
A549+PBMC+LPS+DEX
A549+PBMC+LPS + (DEX 1 h)

A549+PBMC+LPS
A549+PBMC+LPS+DEX
A549+PBMC+LPS + (DEX 1 h)



M-CSF**MIF****MIP-1a****MIP-1b****b-NGF****PDGF-BB****RANTES****SCF****SCGF-b****SDF-1a****TRAIL****VEGF-A**