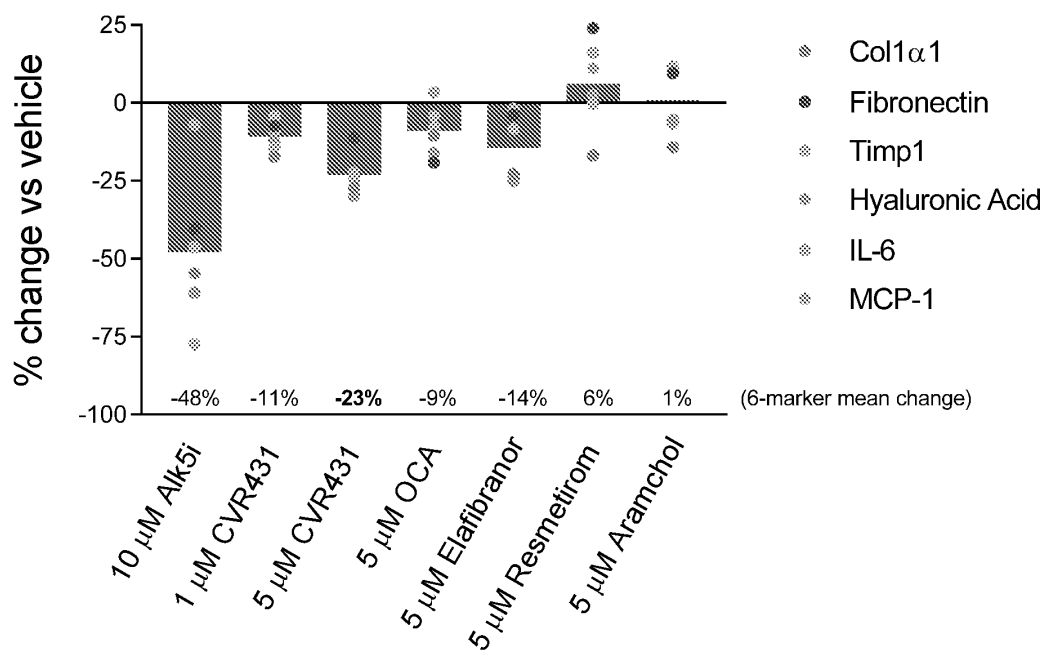
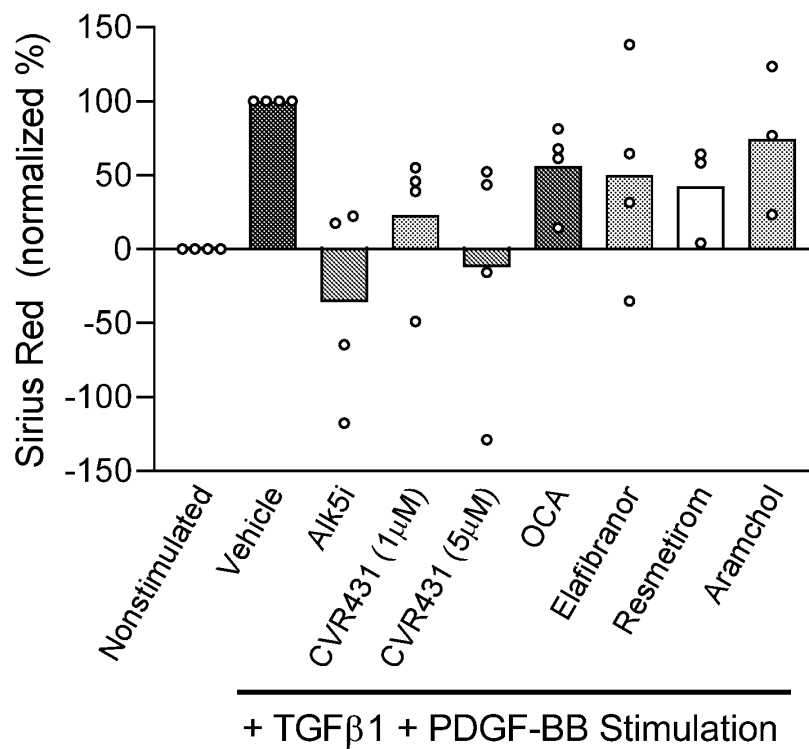
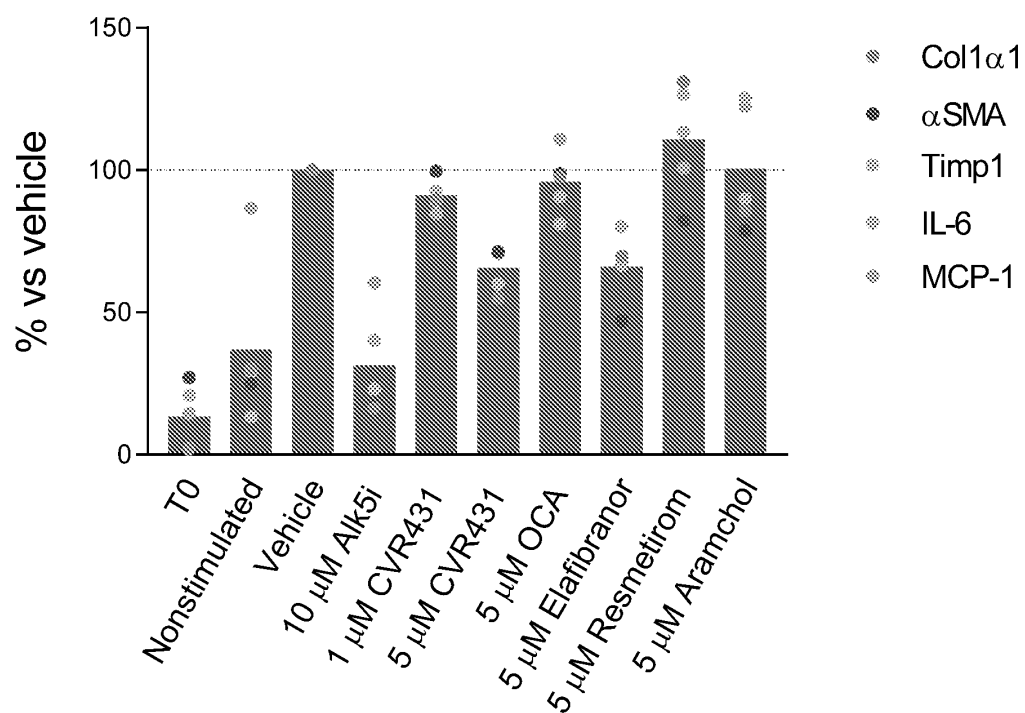


**FIG. 1A****FIG. 1B**

**FIG. 1C**

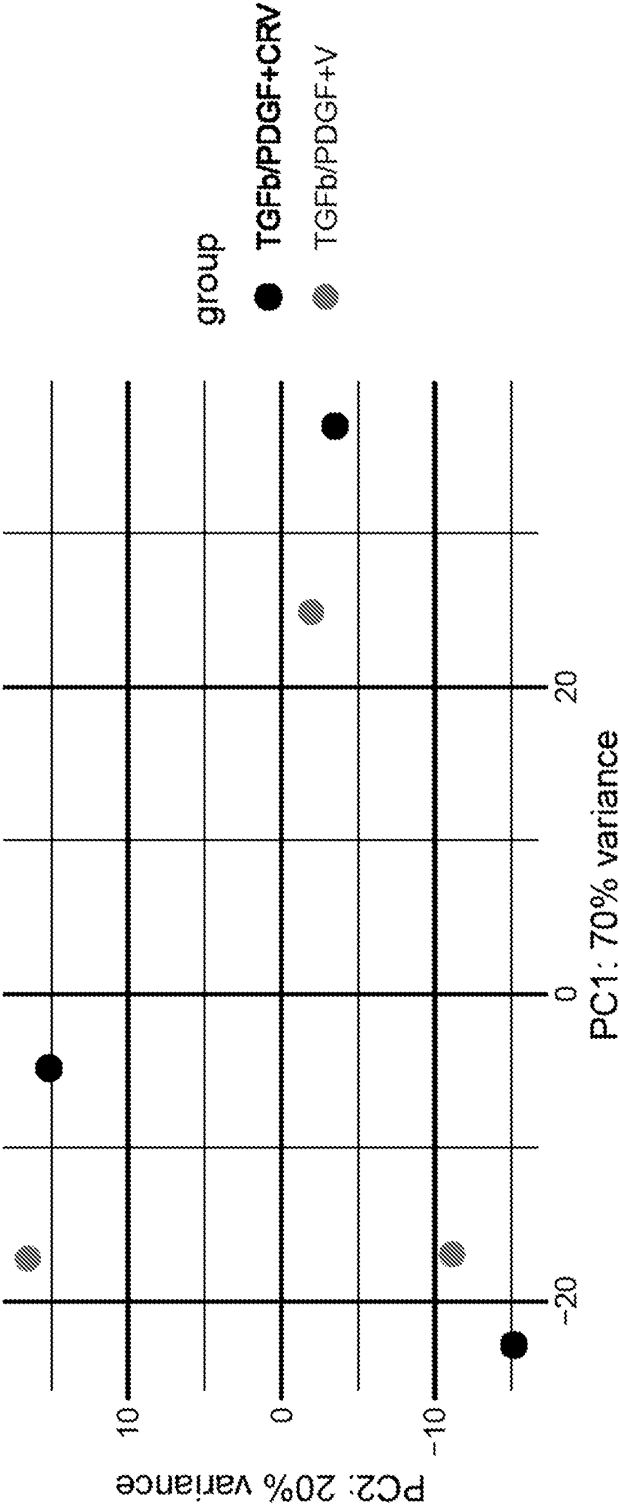


FIG. 2A

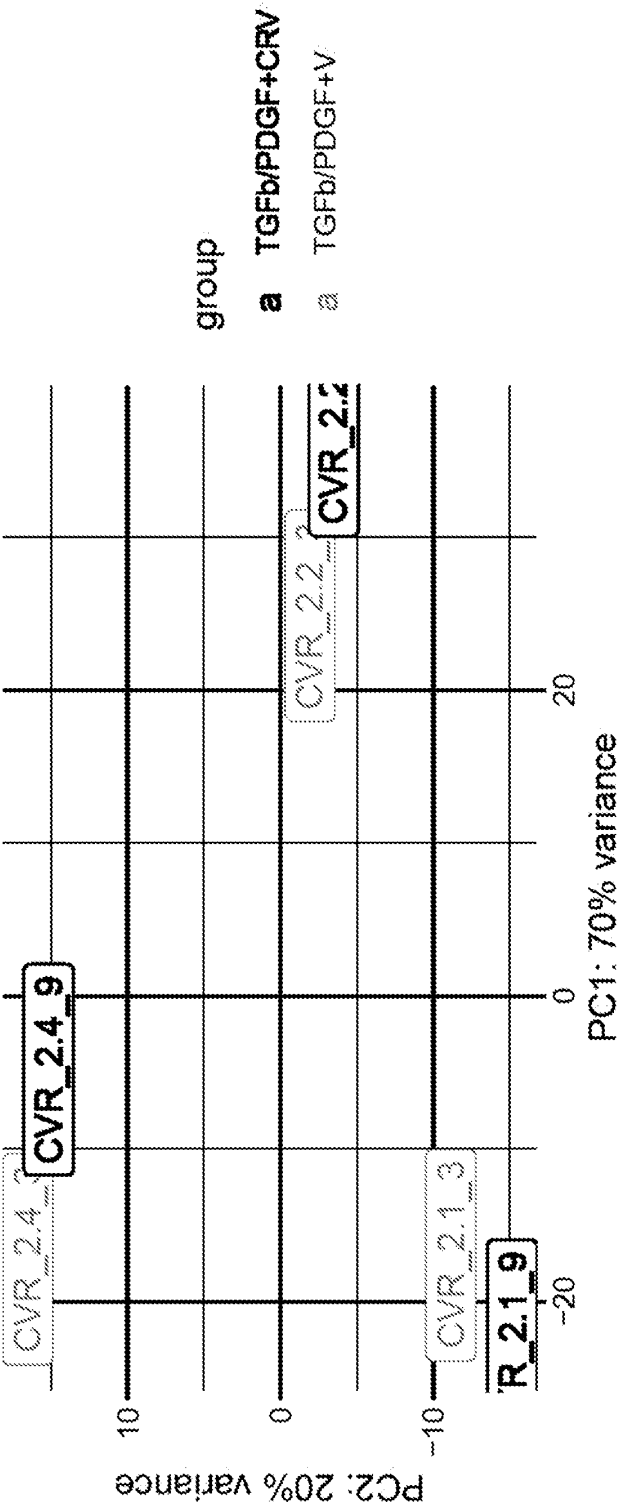


FIG. 2B

TGFb/PDGF+CRV vs TGFb/PDGF+V

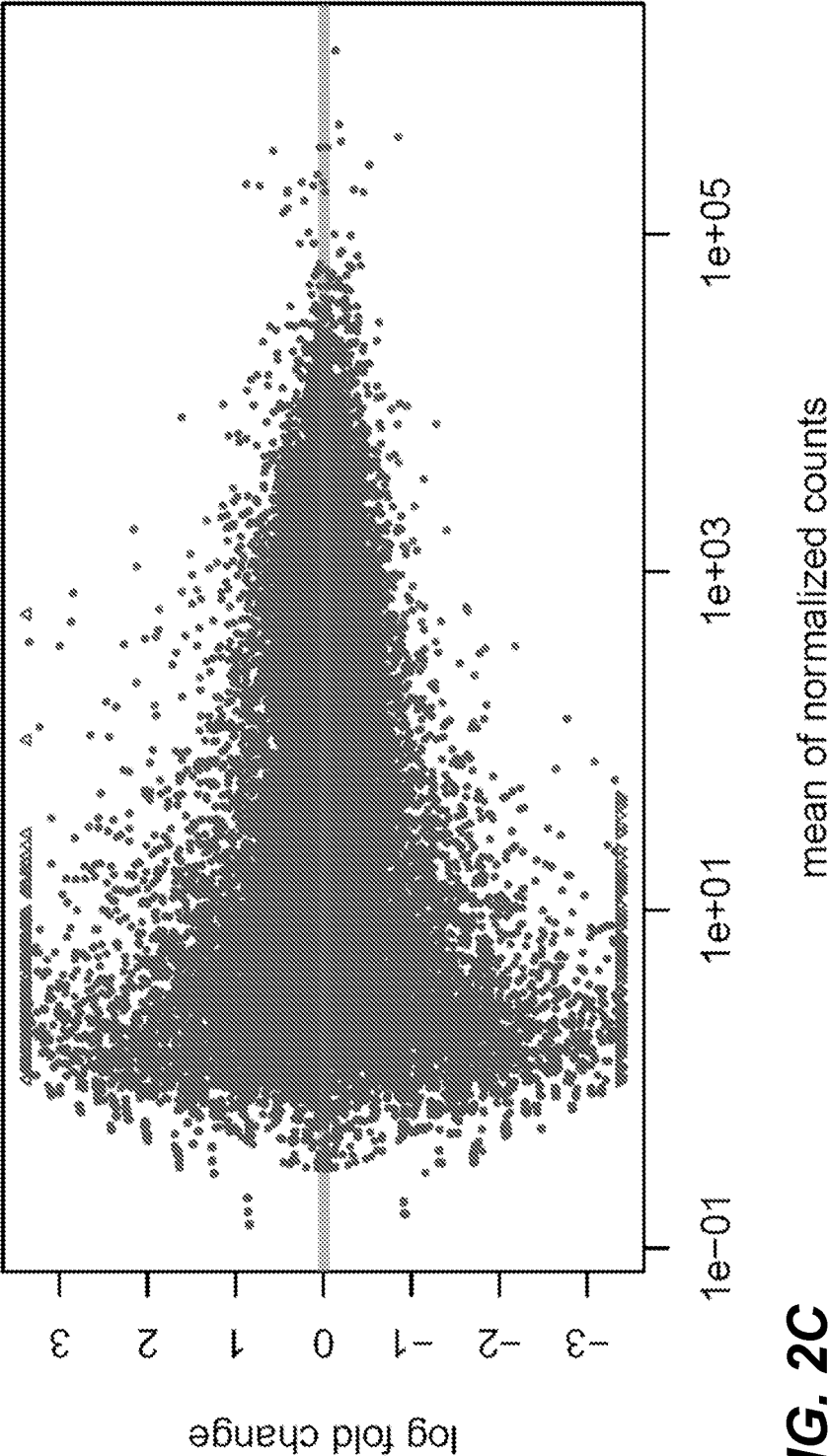
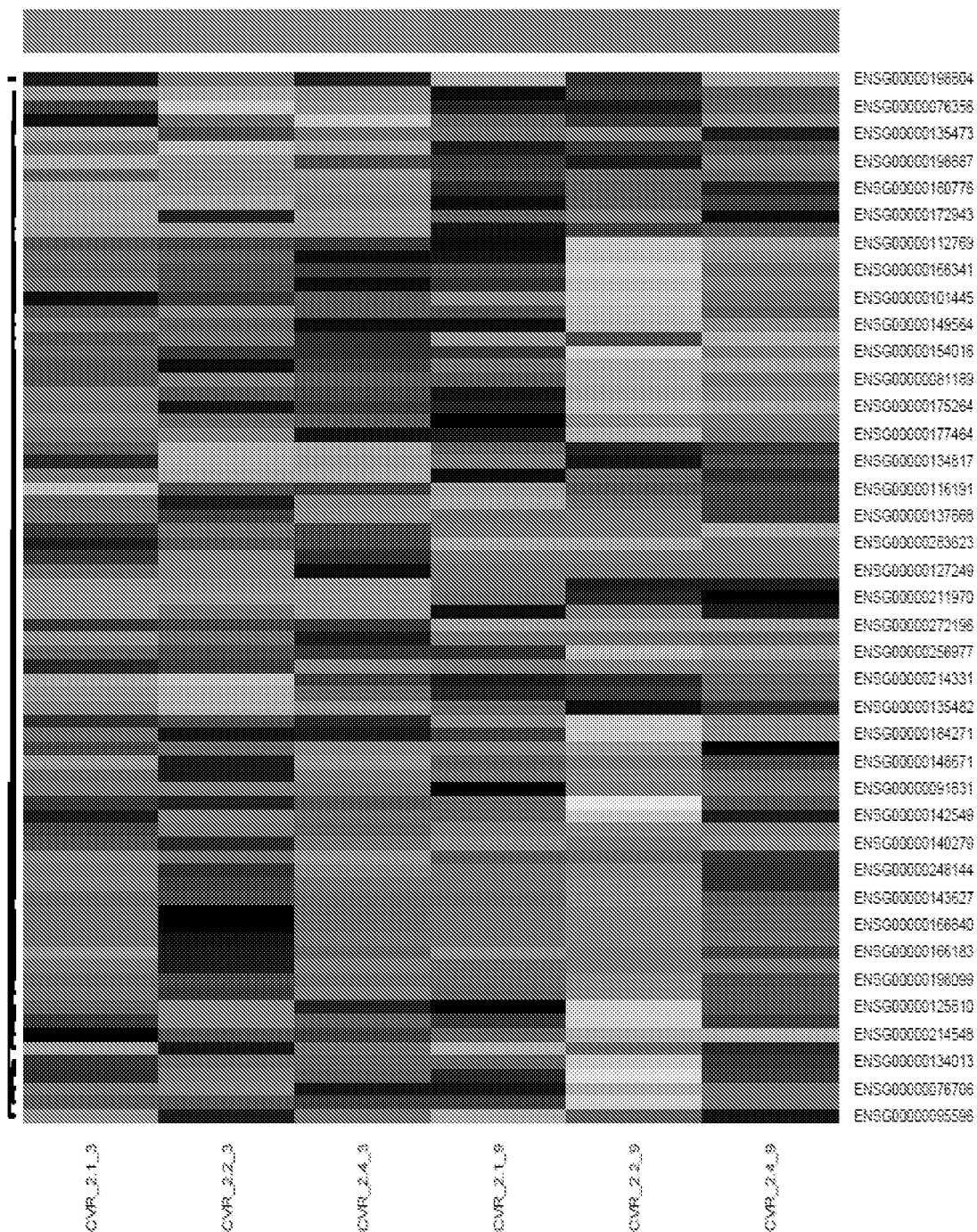


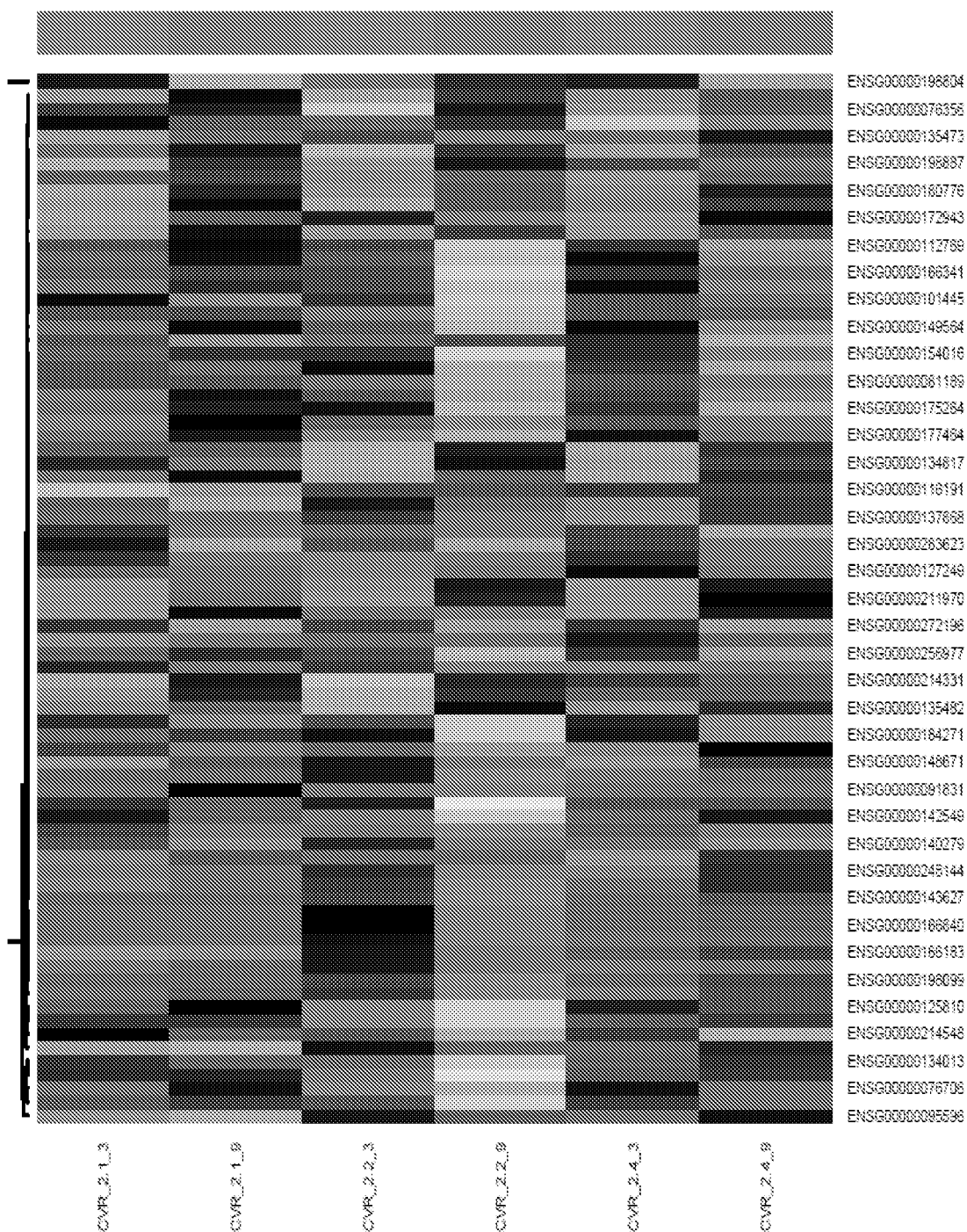
FIG. 2C

# TGFb/PDGF+CRV vs TGFb/PDGF+V

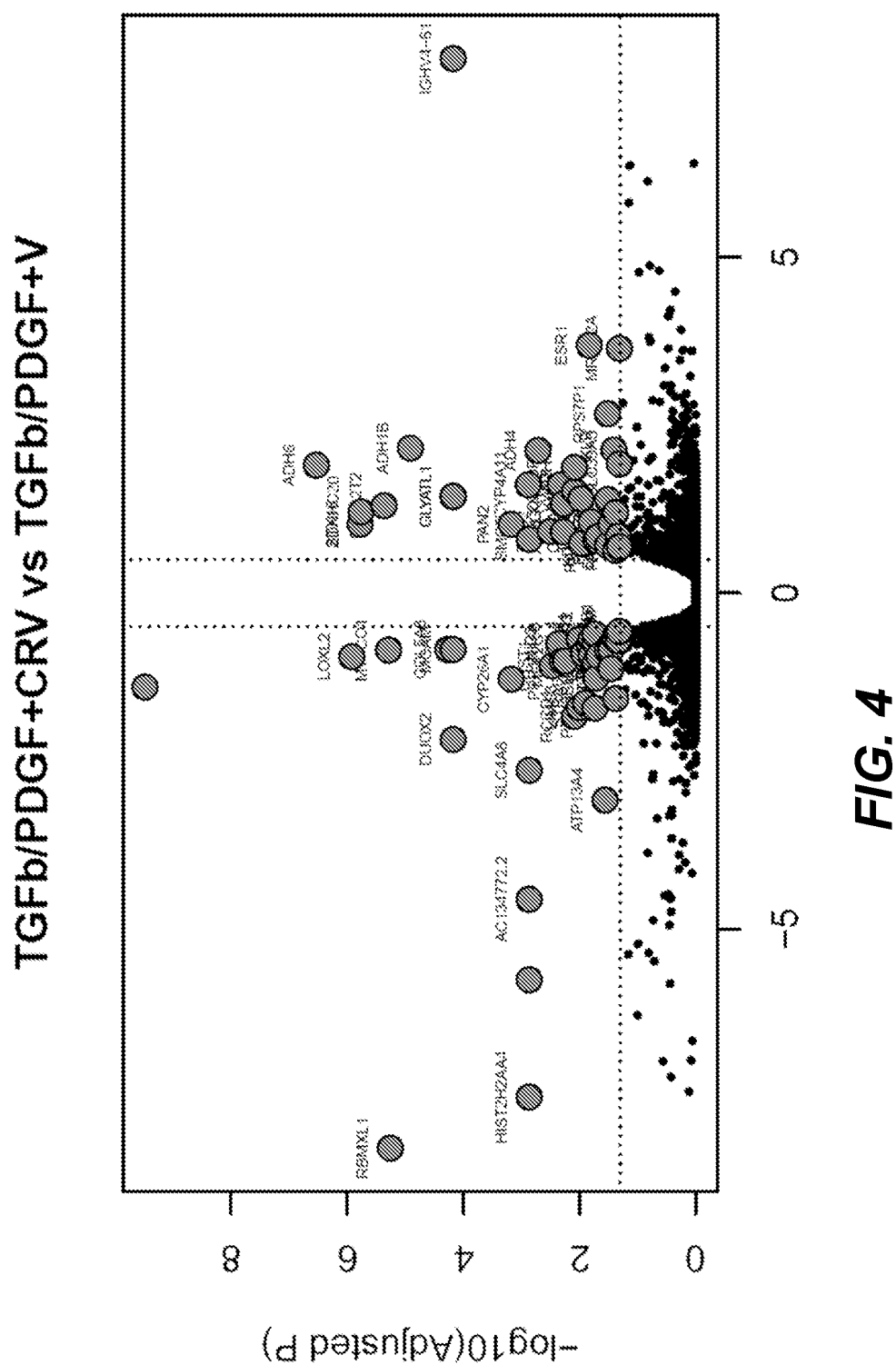


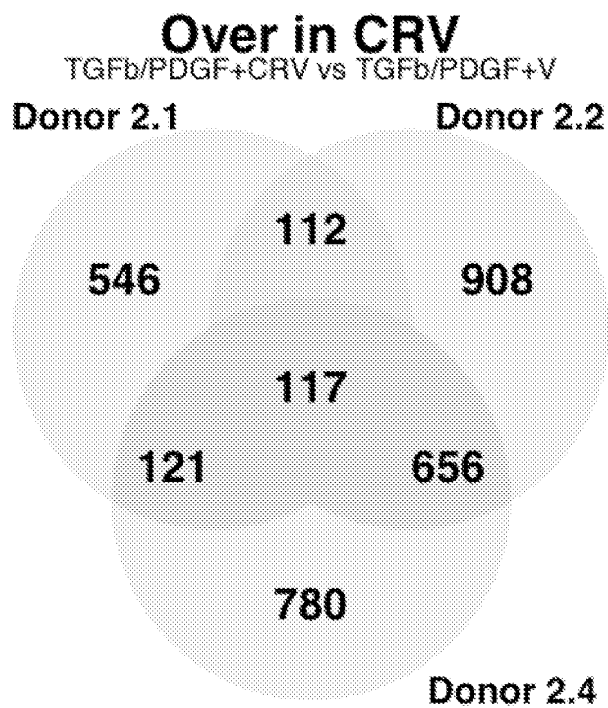
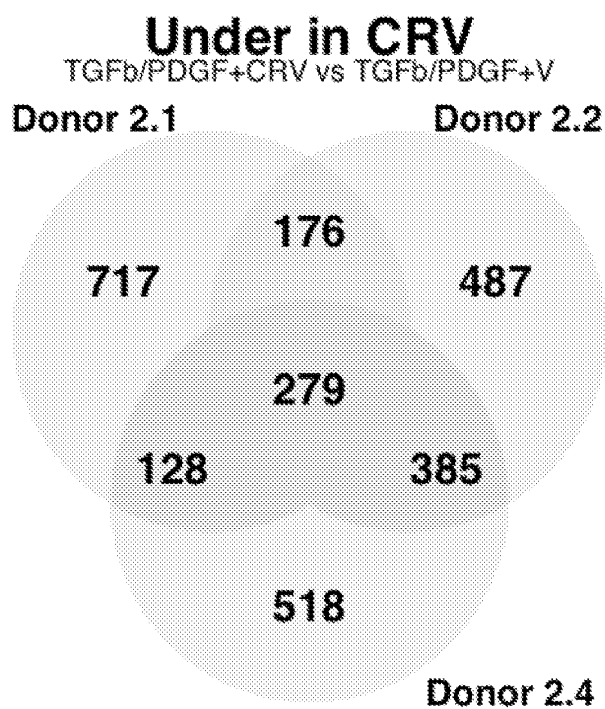
**FIG. 3A**

# TGFb/PDGF+CRV vs TGFb/PDGF+V



**FIG. 3B**



**FIG. 5A****FIG. 5B**

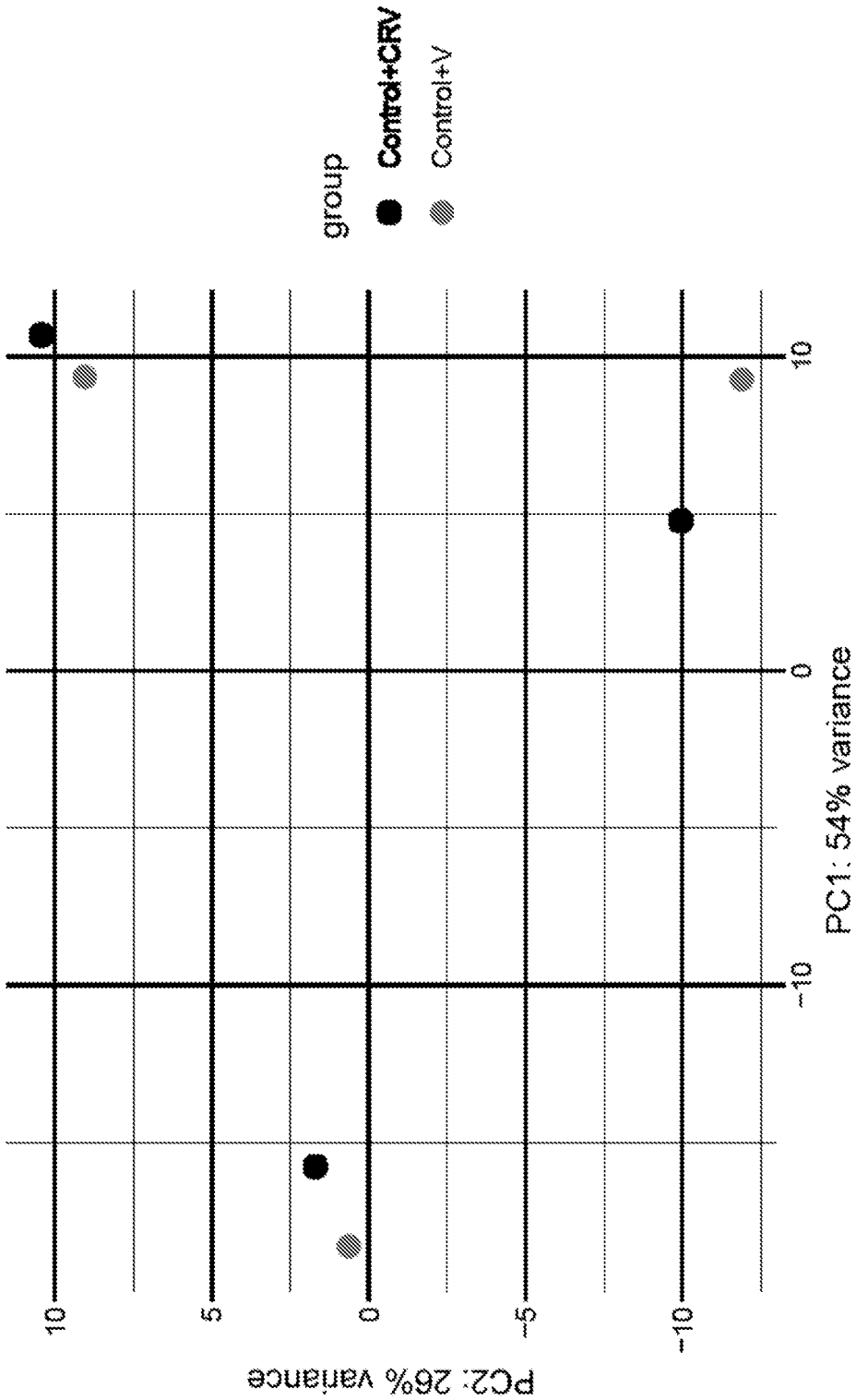


FIG. 6A

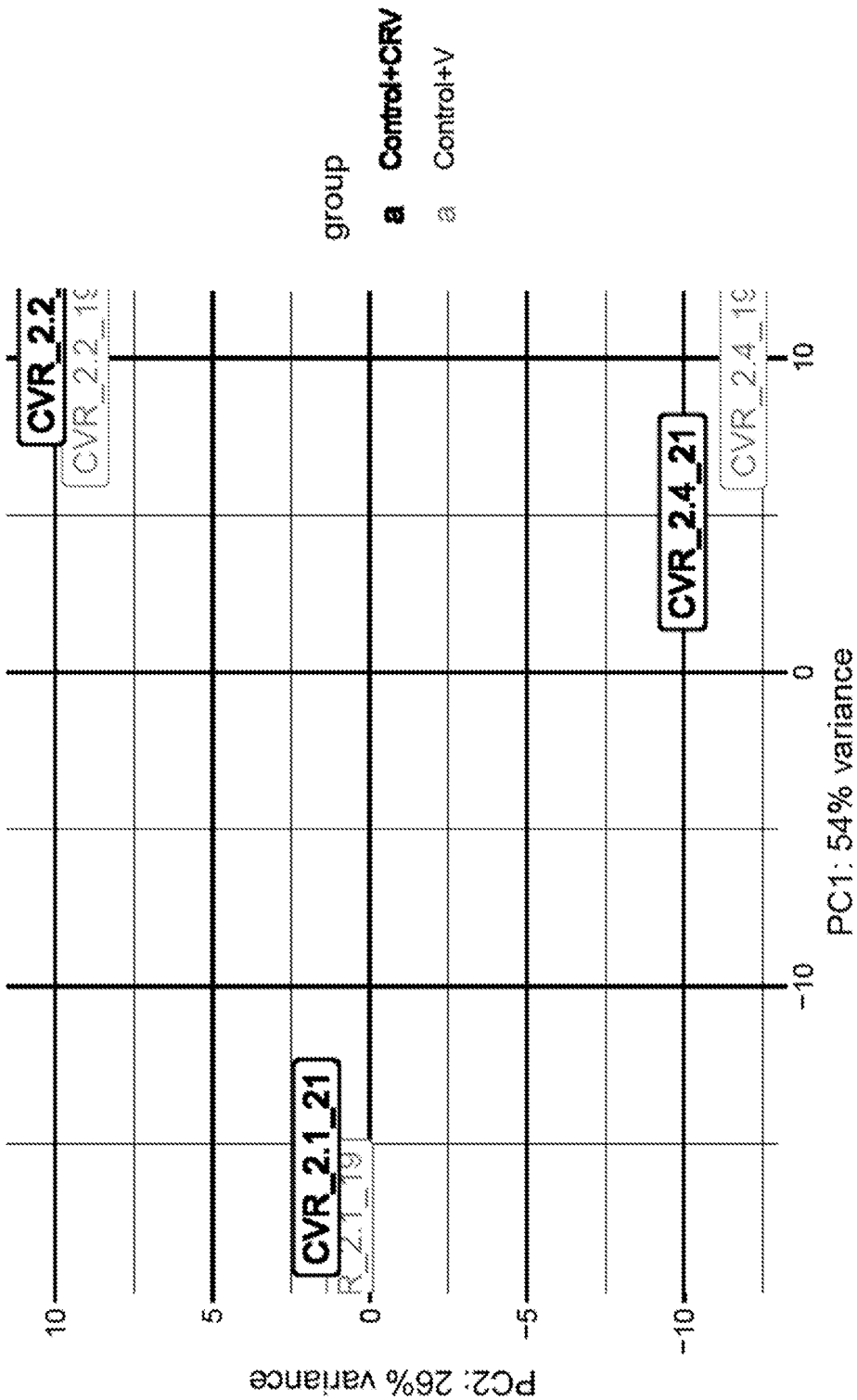
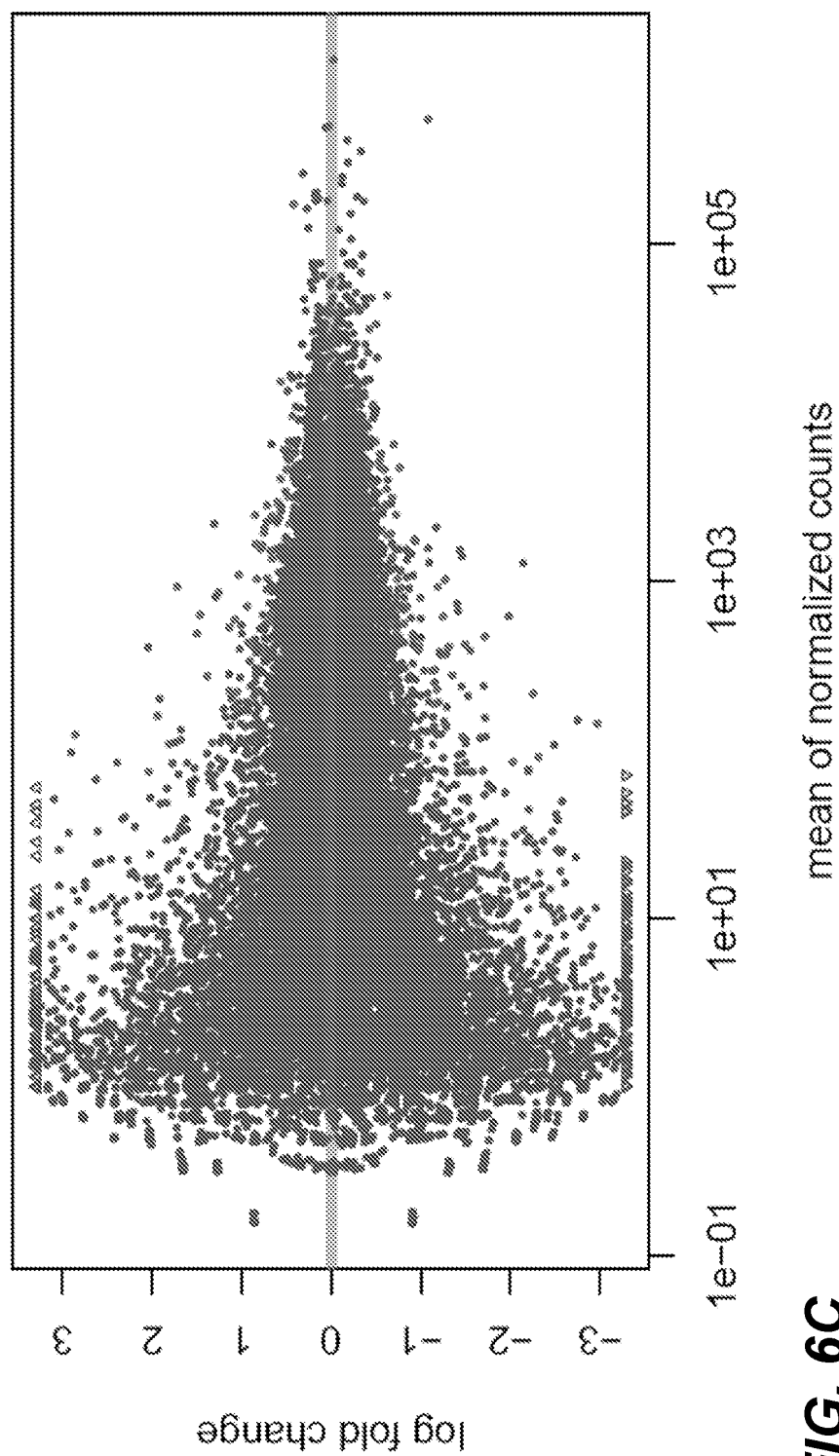


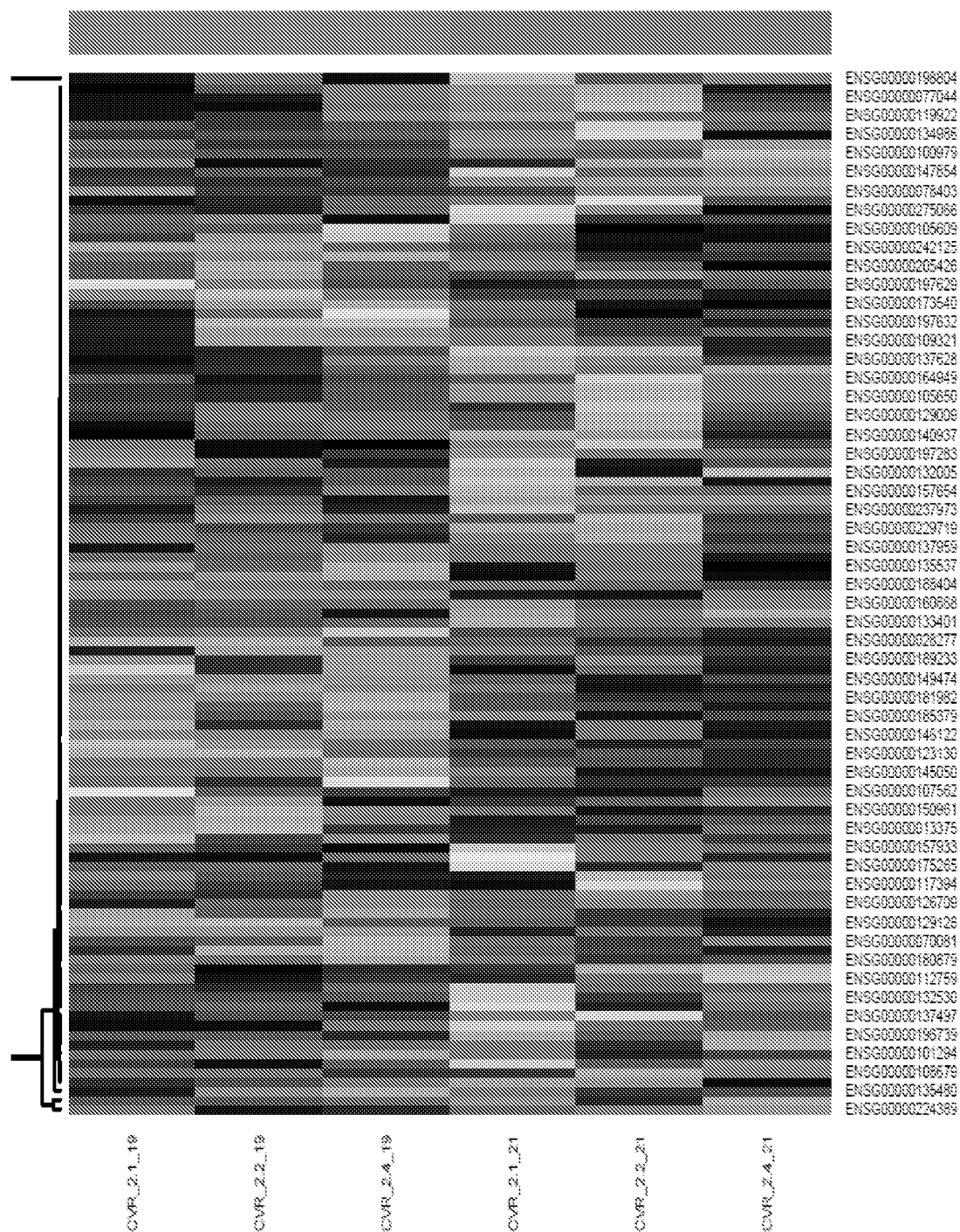
FIG. 6B

Nonstimulated+CRV vs Nonstimulated+V

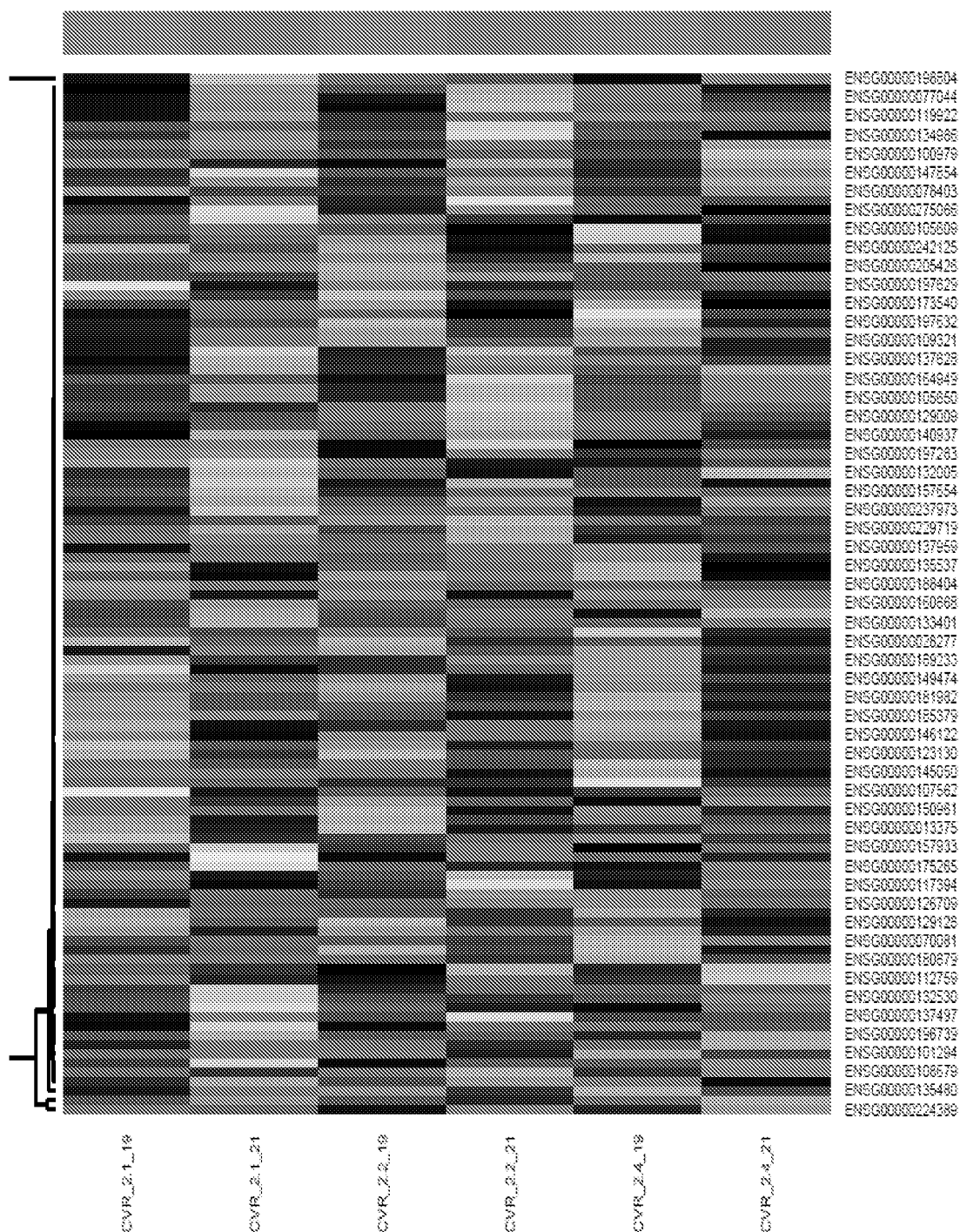


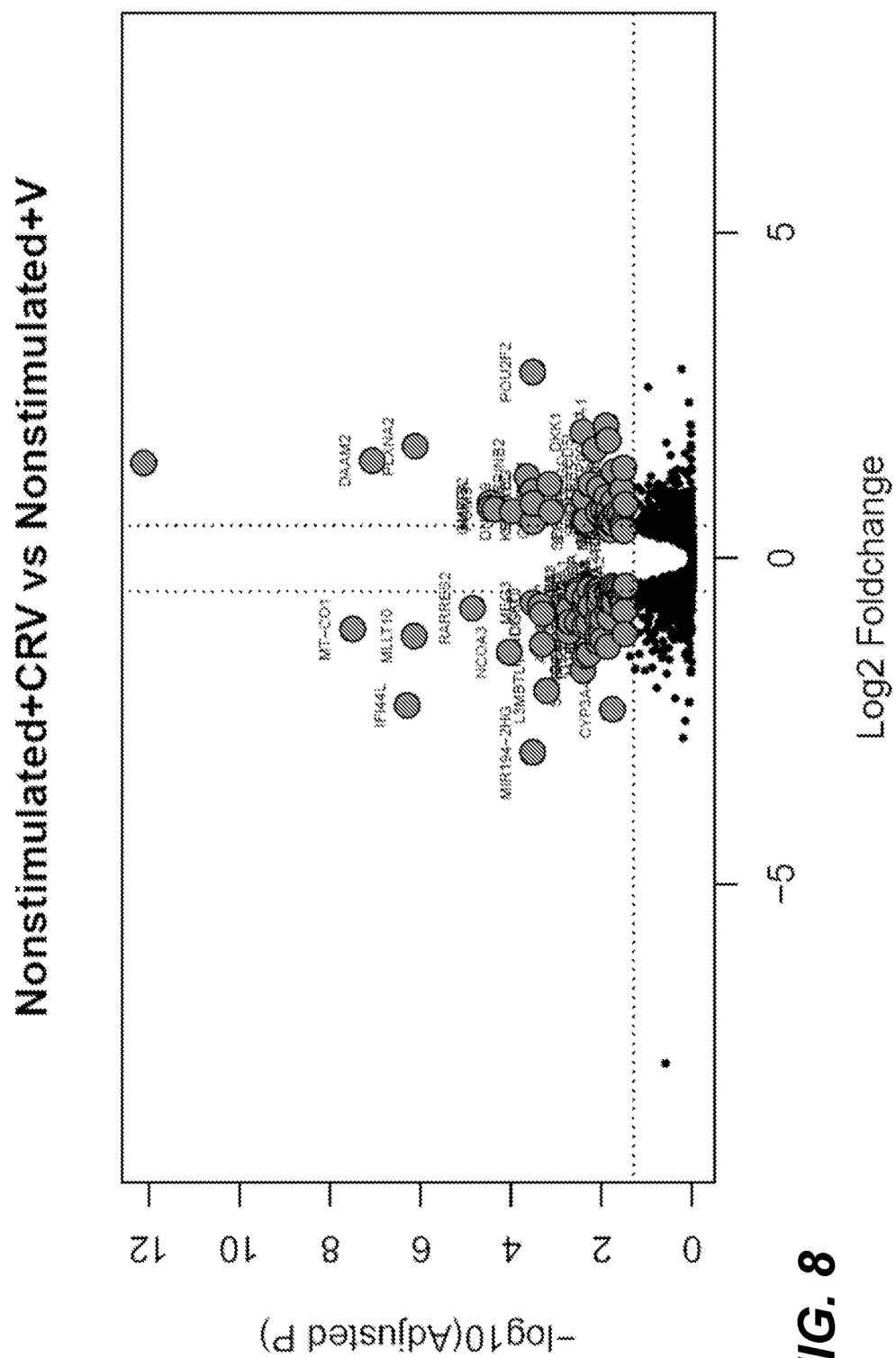
**FIG. 6C**

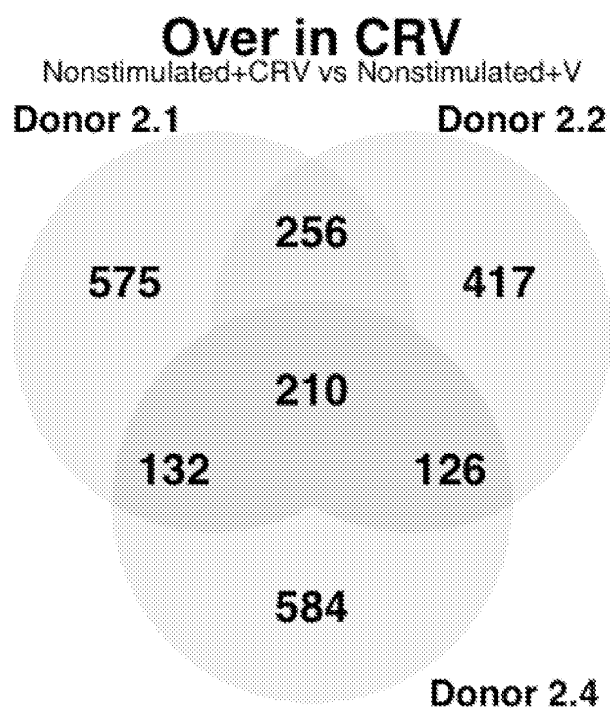
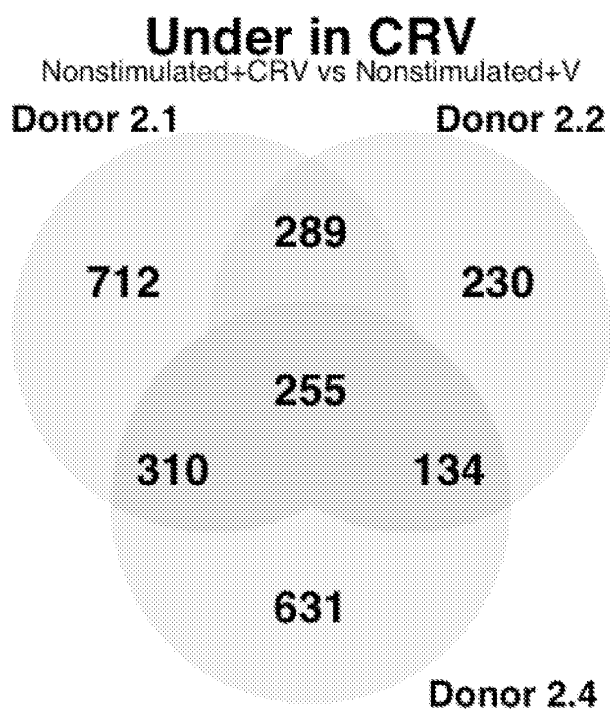
# Nonstimulated+CRV vs Nonstimulated+V

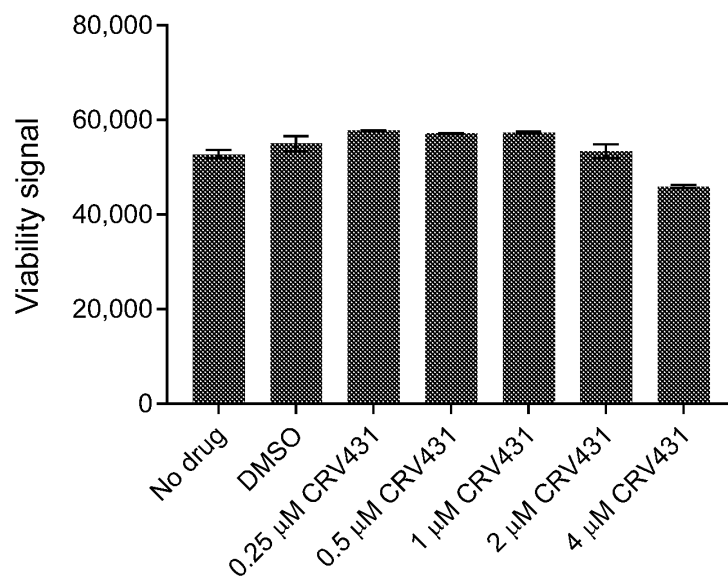
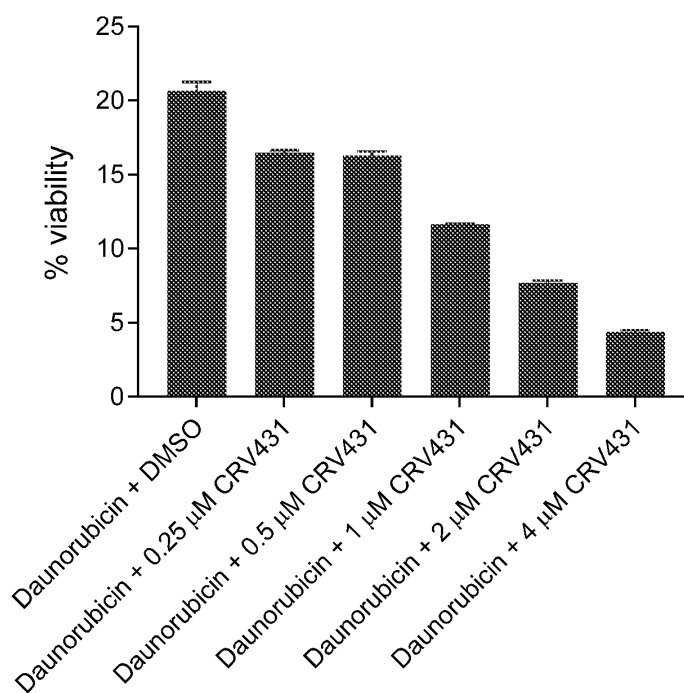
**FIG. 7A**

# Nonstimulated+CRV vs Nonstimulated+V

**FIG. 7B**



**FIG. 9A****FIG. 9B**

**FIG. 10A****0.37  $\mu$ M Daunorubicin Combinations****FIG. 10B**

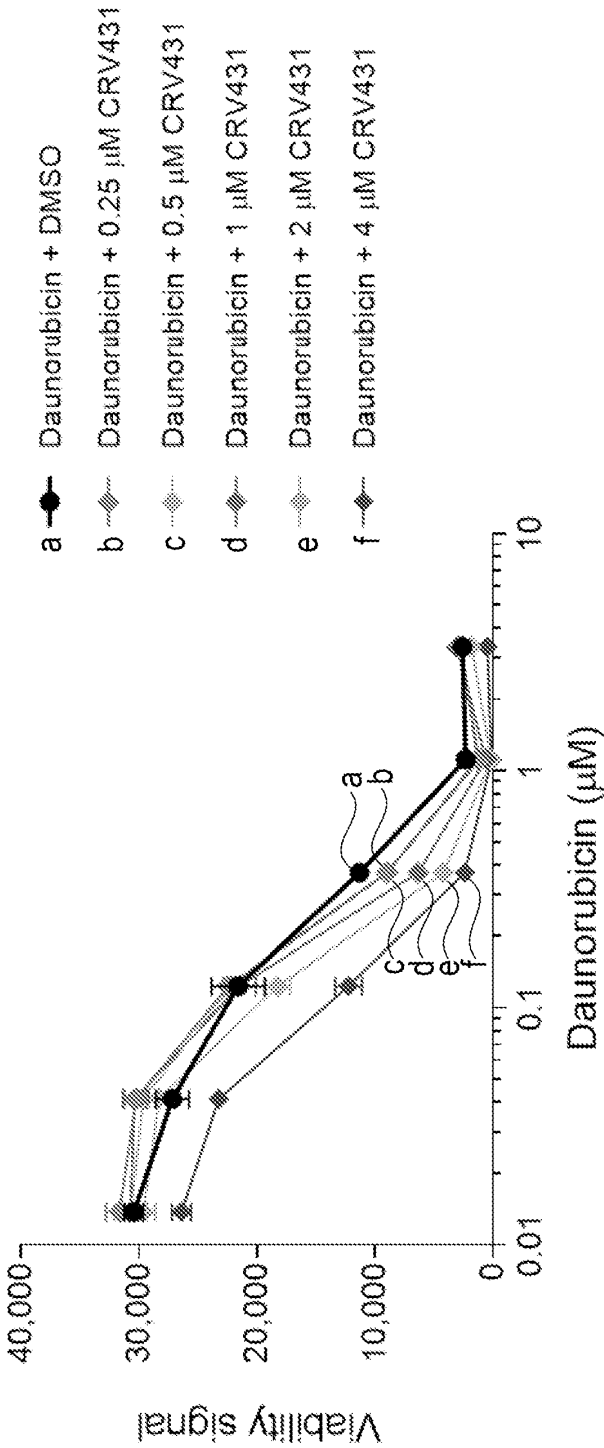
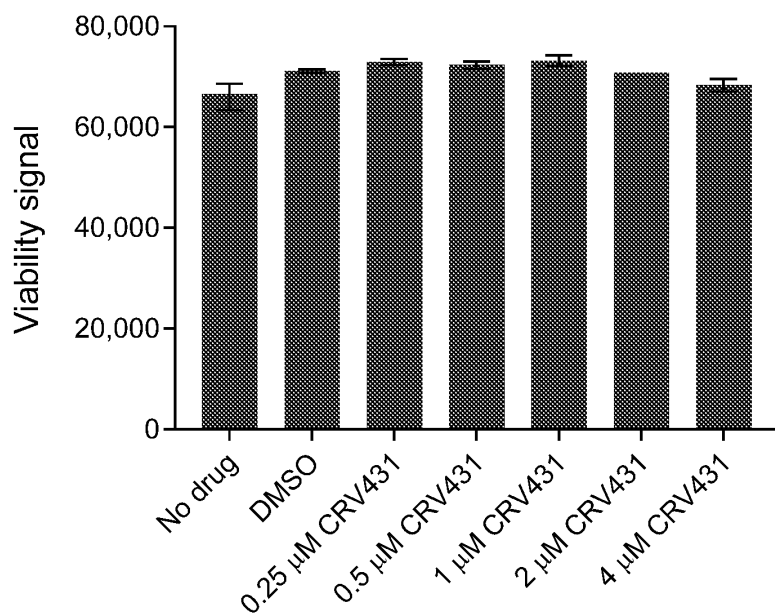
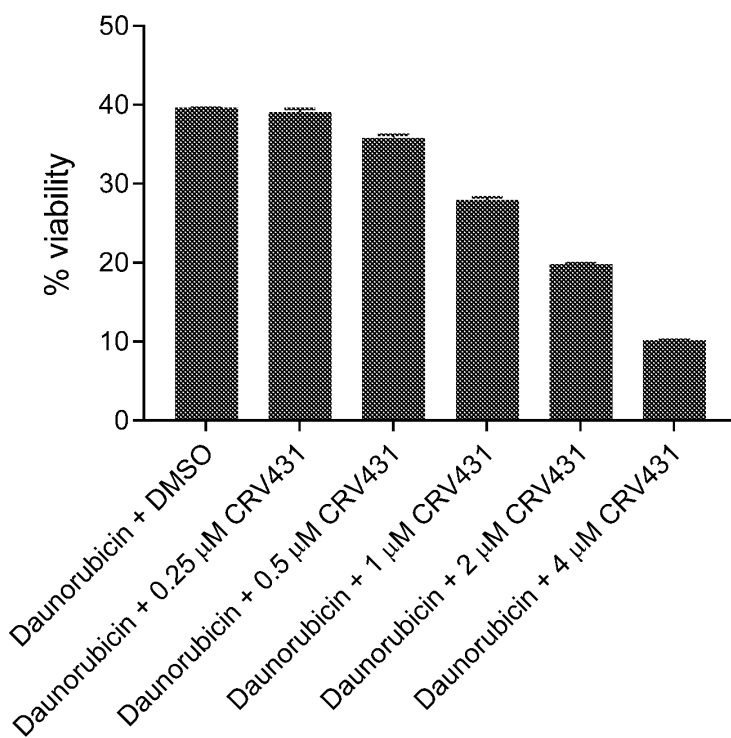


FIG. 10C

**FIG. 10D****0.37  $\mu$ M Daunorubicin Combinations****FIG. 10E**

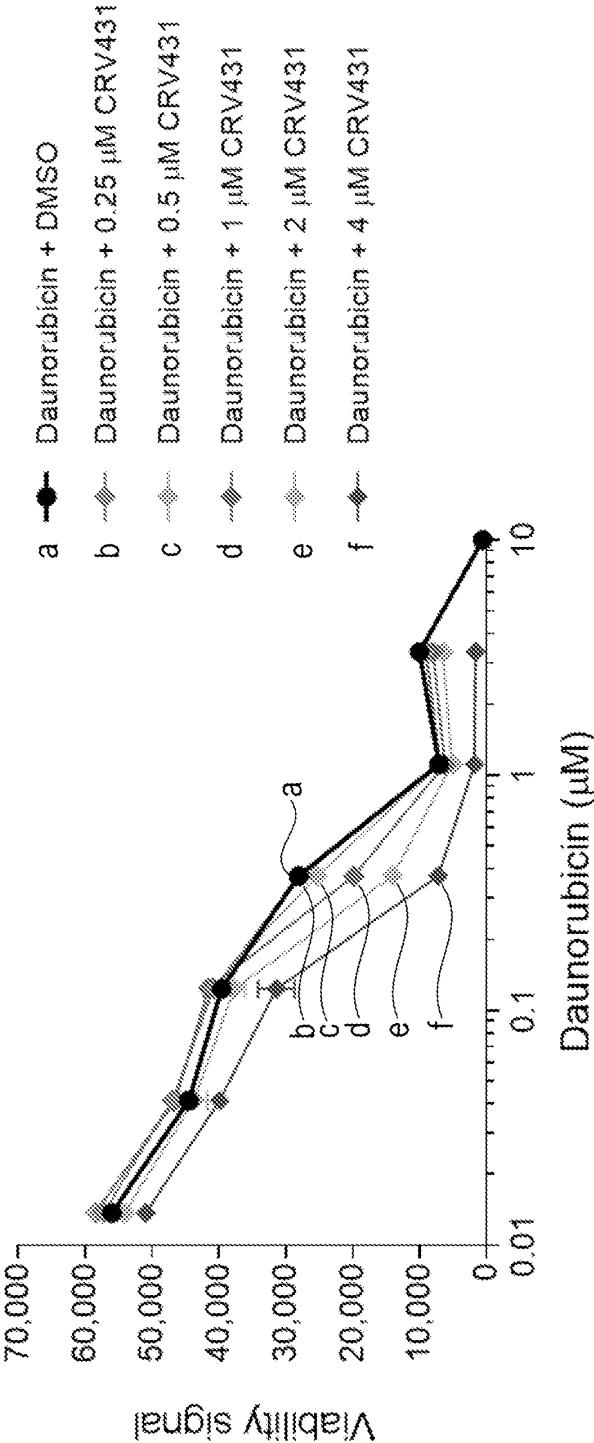
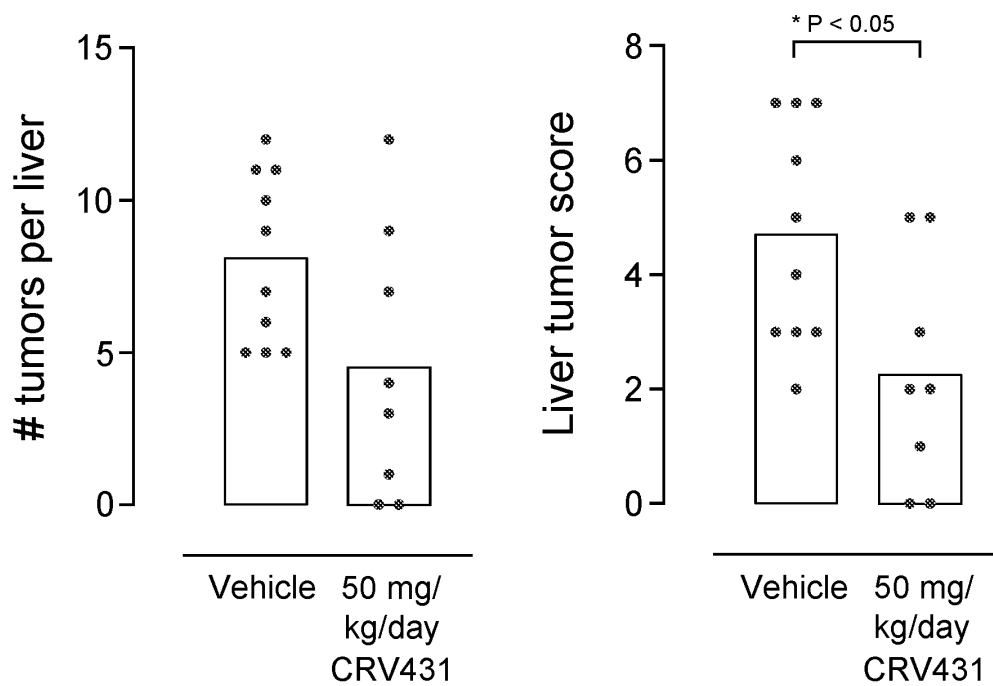
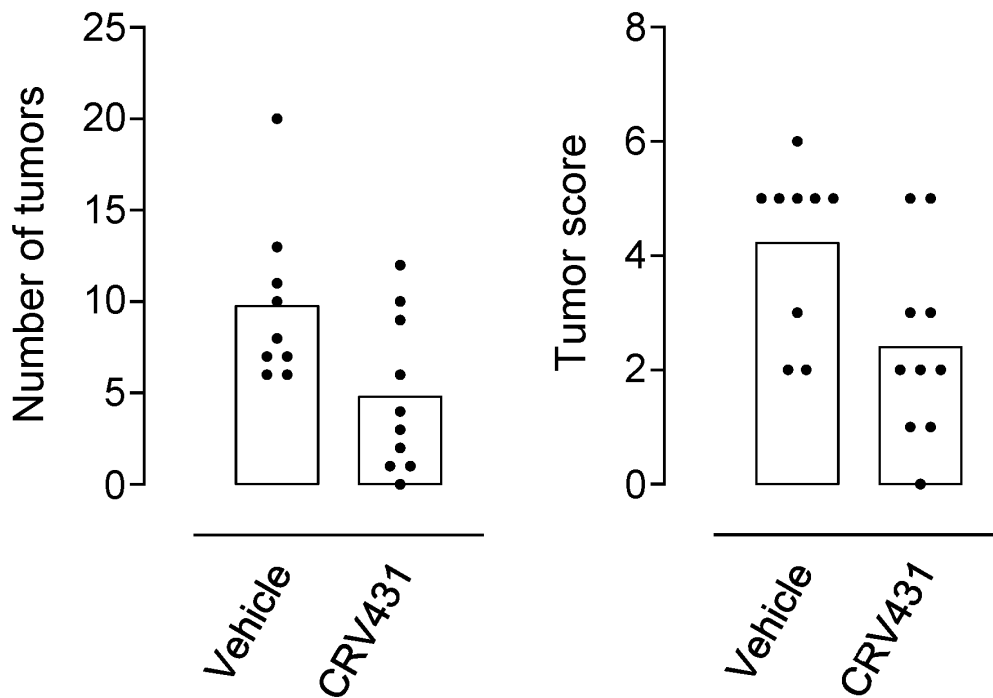


FIG. 10F

**FIG. 11A****FIG. 11B****FIG. 12A****FIG. 12B**