

Fig. 1A

Organicell Flow

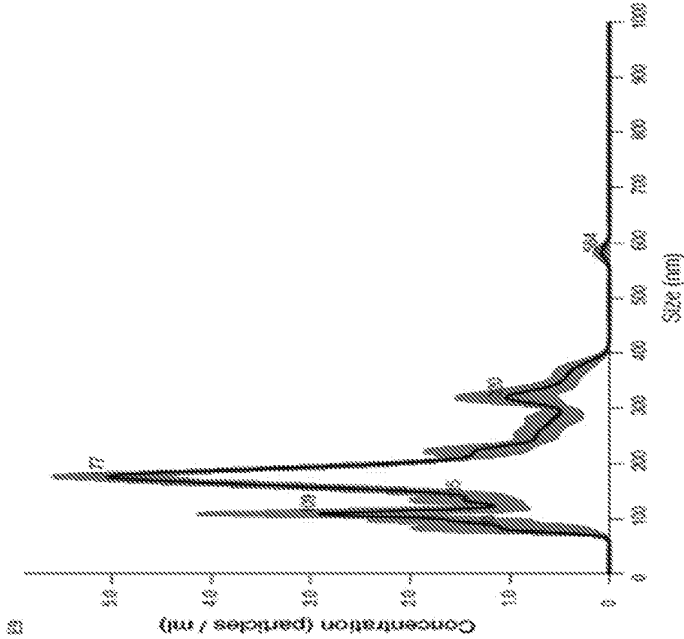


Fig. 1B

Organicell Flow-XL

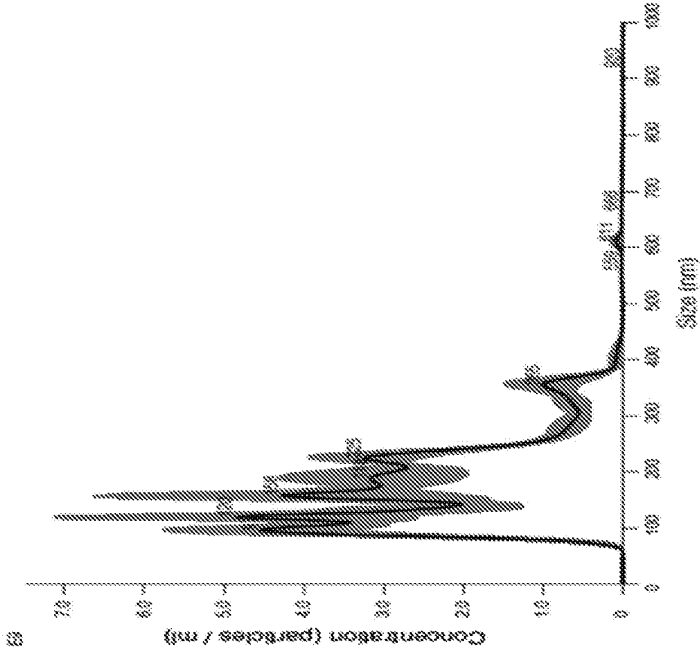


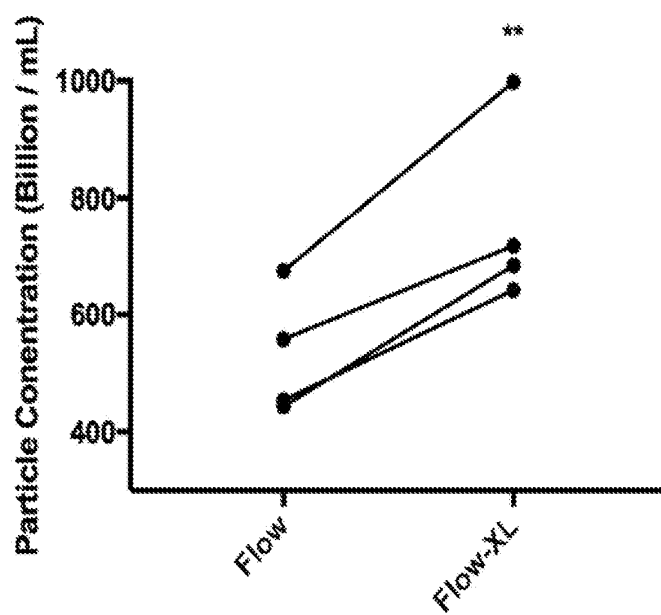
Fig. 1C**Nanoparticle Concentration in Flow-XL vs Flow Controls**

Fig. 2
Exosomal Marker CD63 Concentration in Flow-XL vs Flow Control

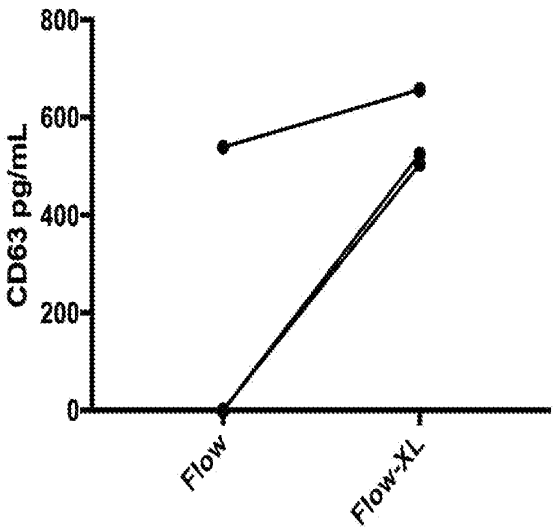


Fig. 3
Protein Concentration

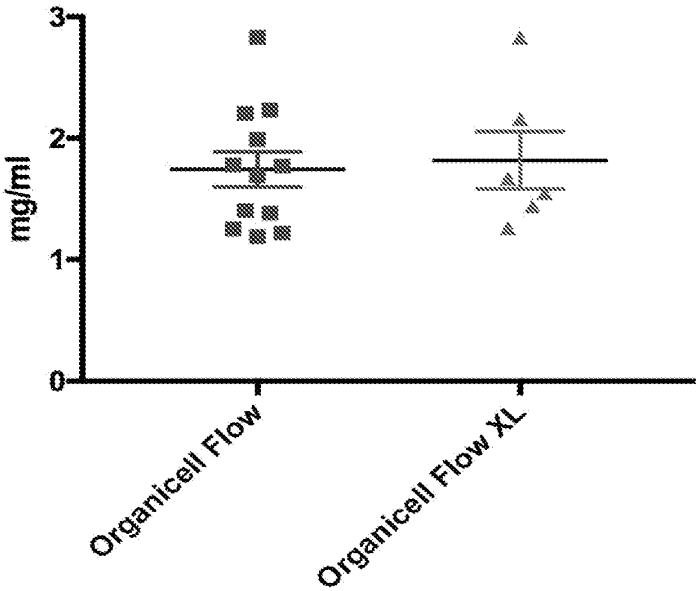


Fig. 4

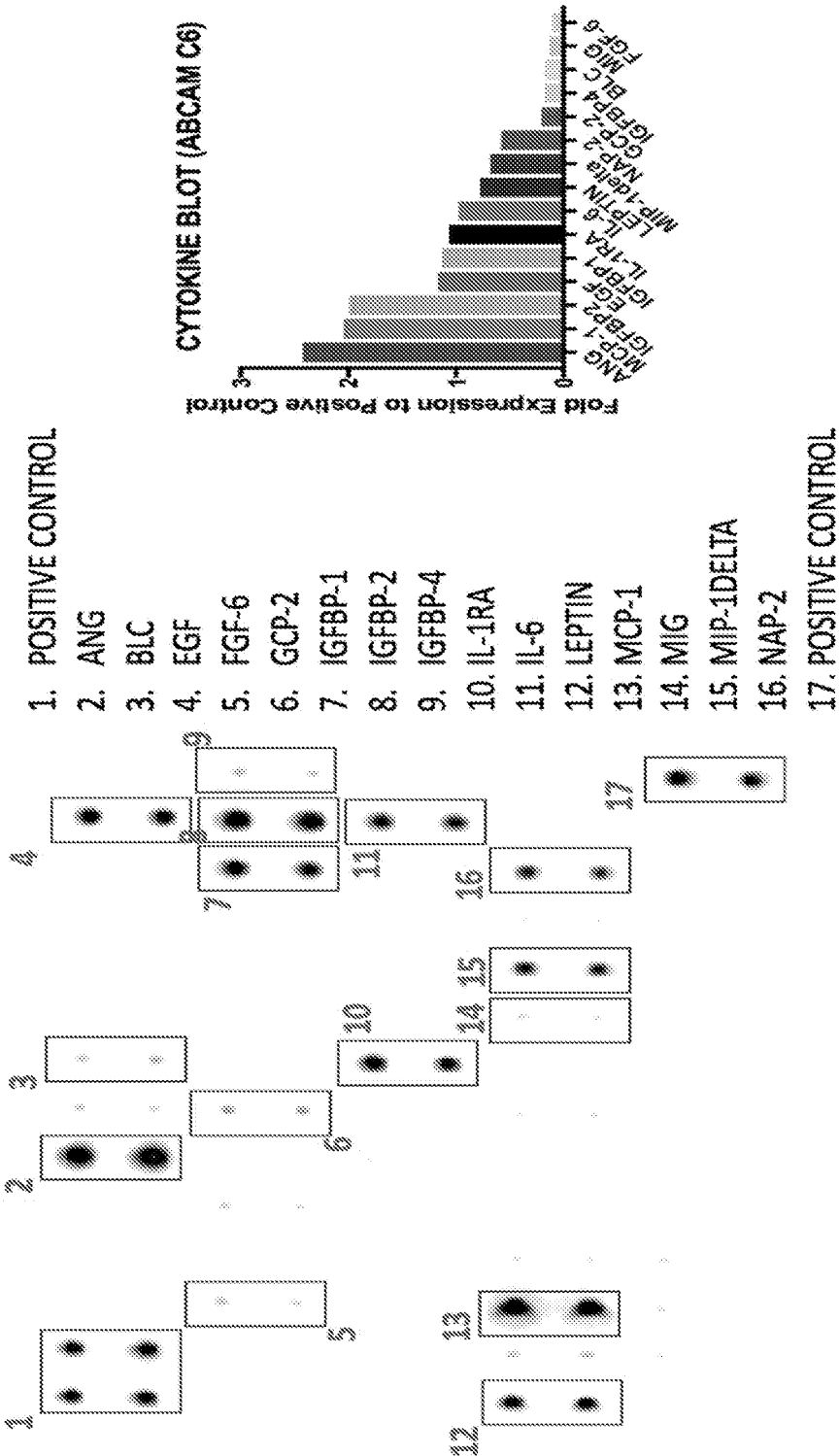


Fig. 5A

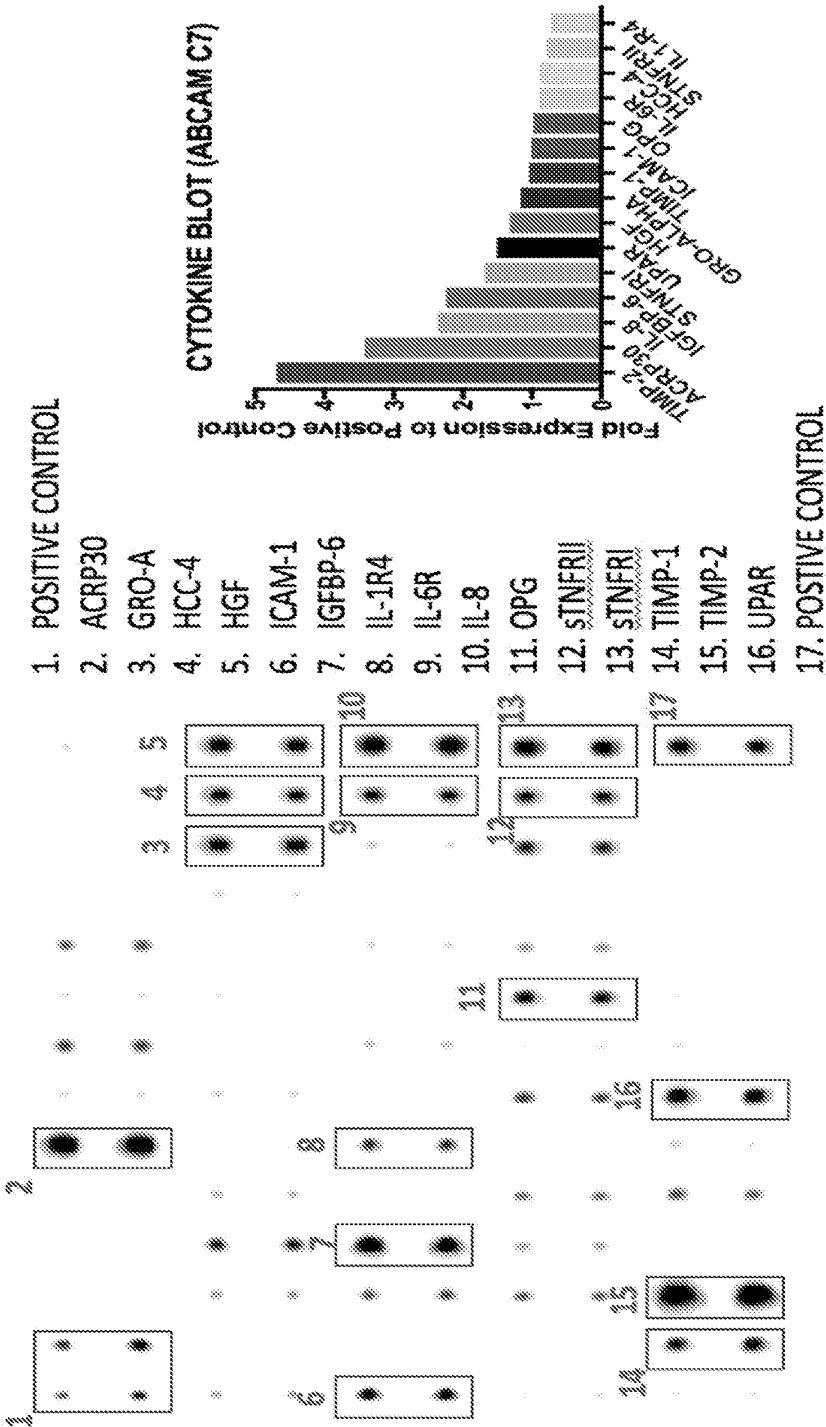


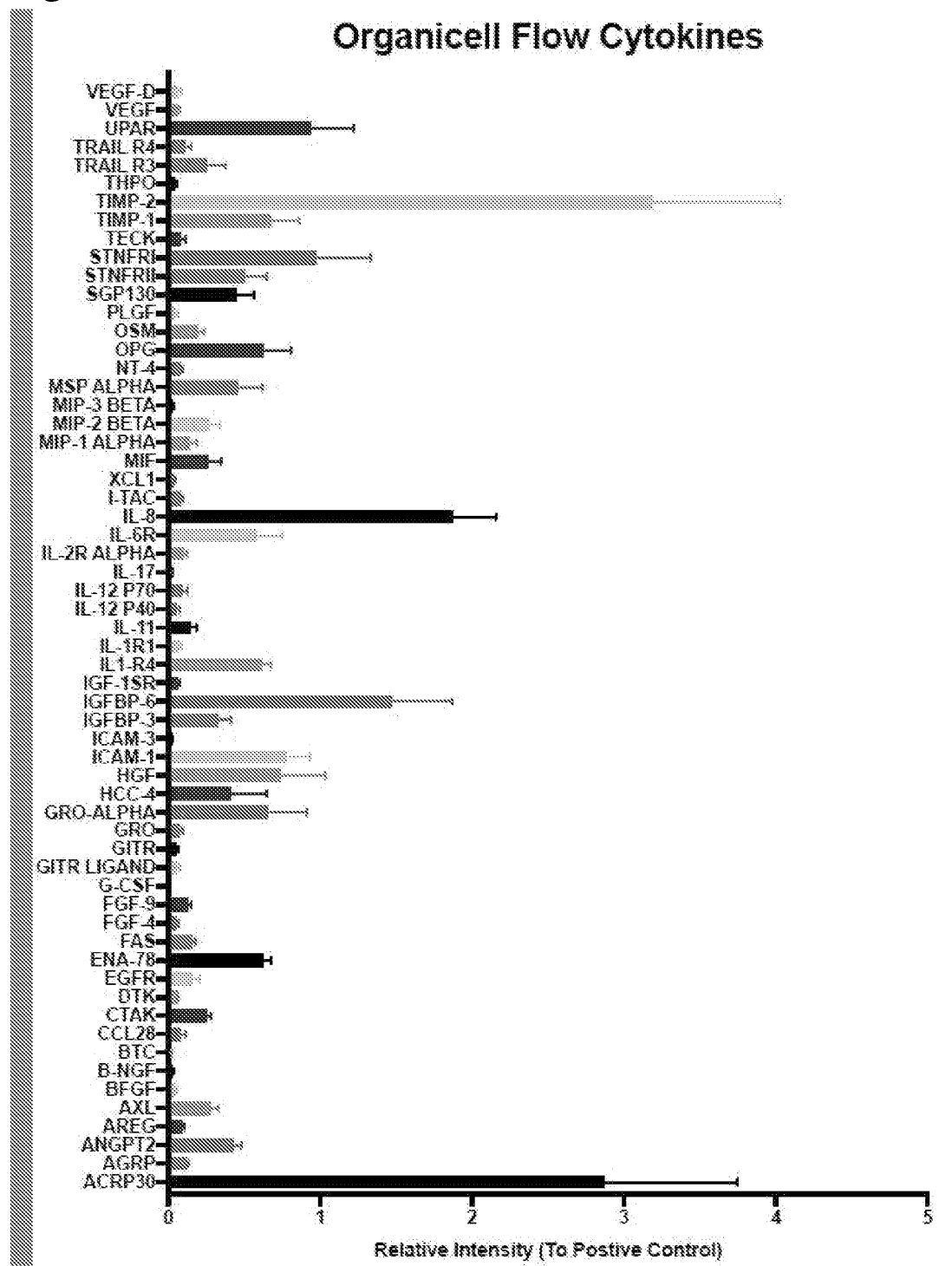
Fig. 5B

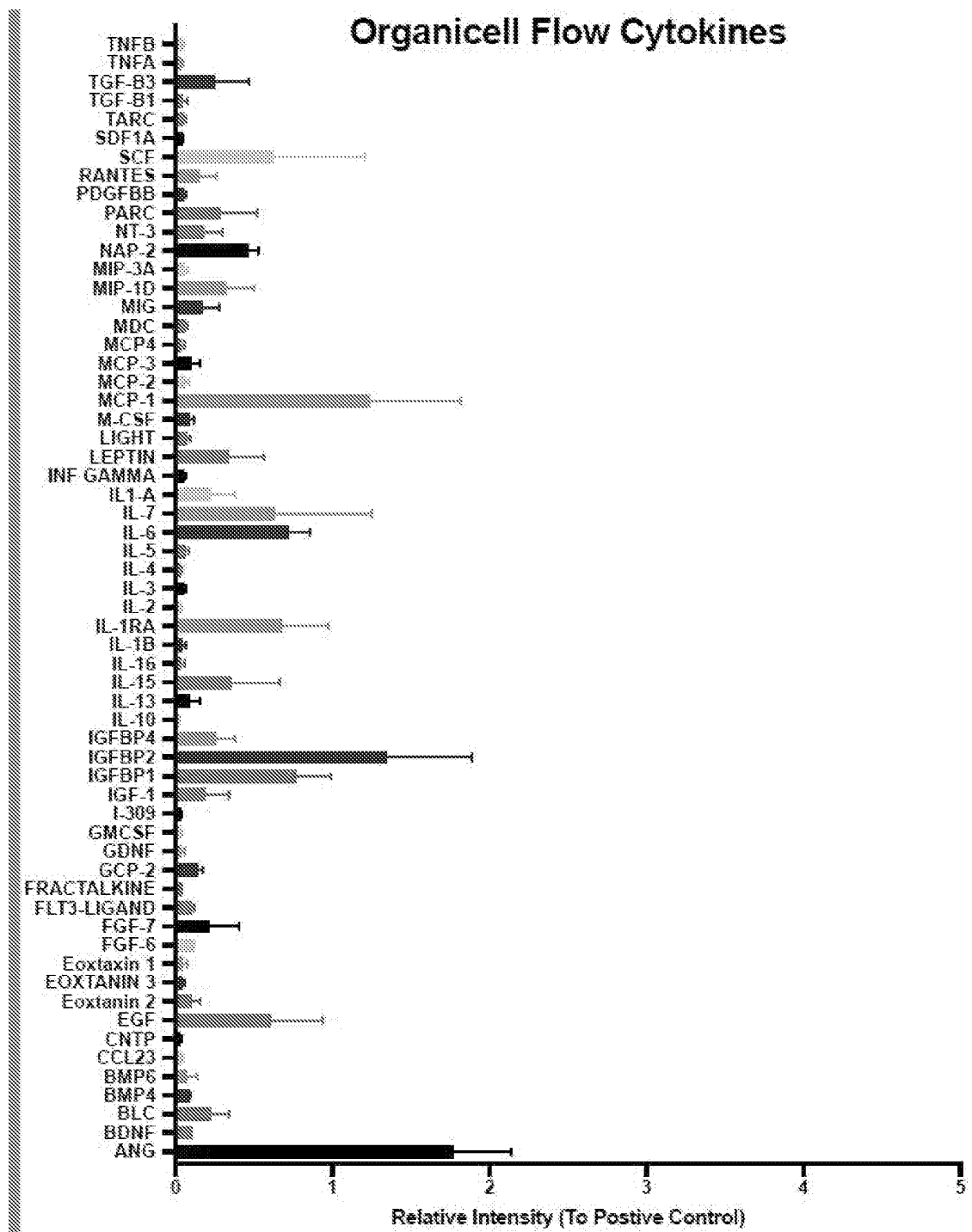
Fig. 5C

Fig. 6

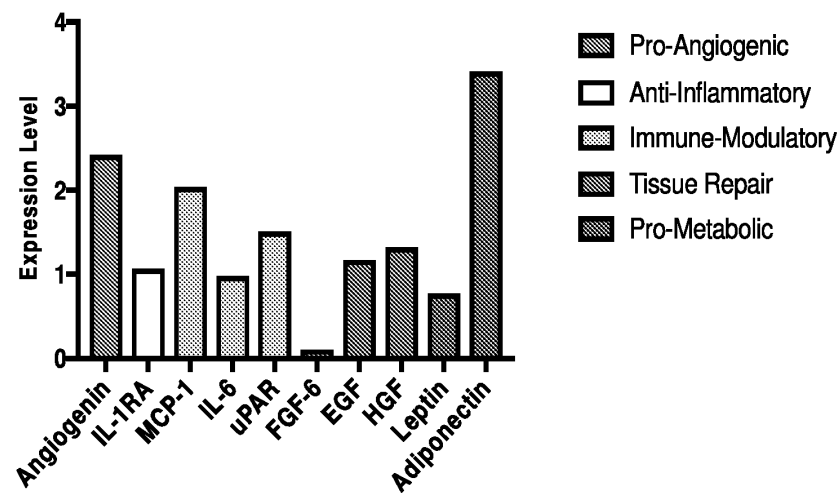


Fig. 7

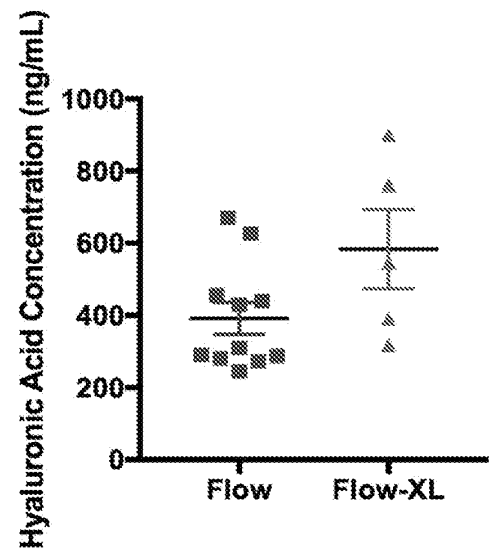


Fig. 8A

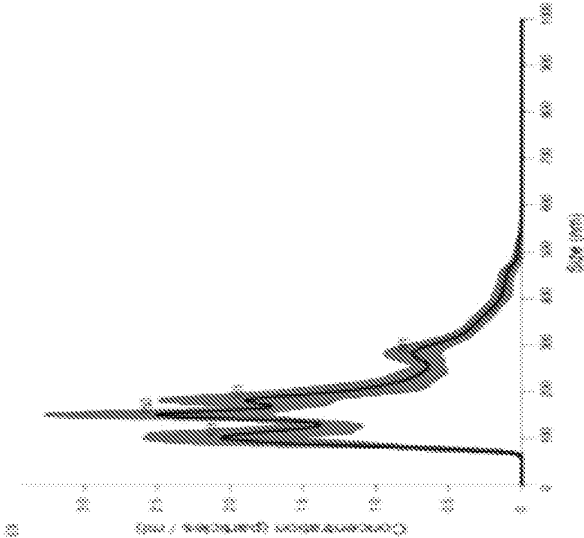


Fig. 8B

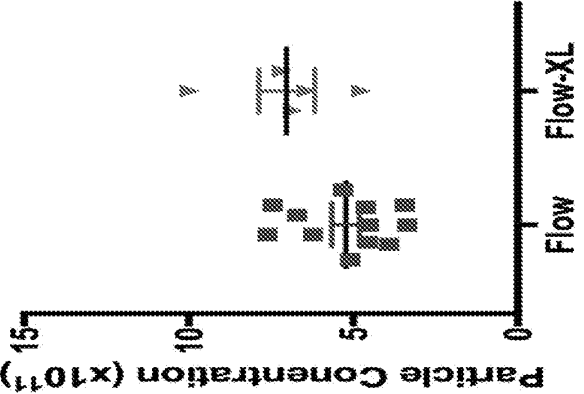


Fig. 8C

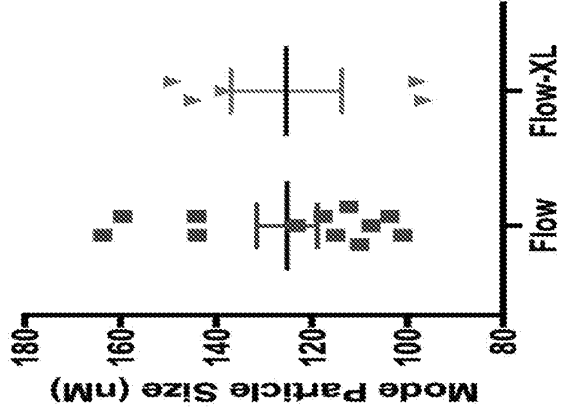


Fig. 9 Exosome surface marker detection

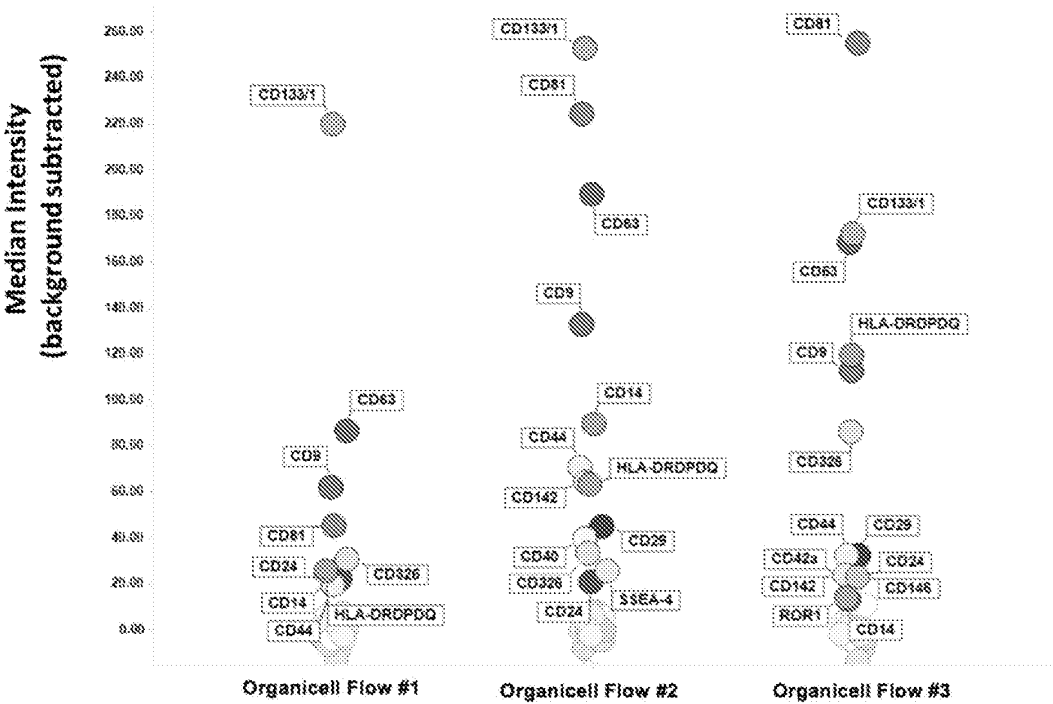


Fig. 10 Organicell Flow Exosome Surface Marker Profile

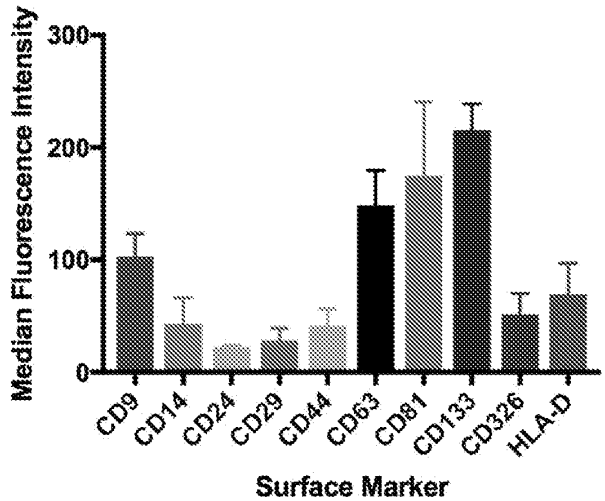


Fig. 11

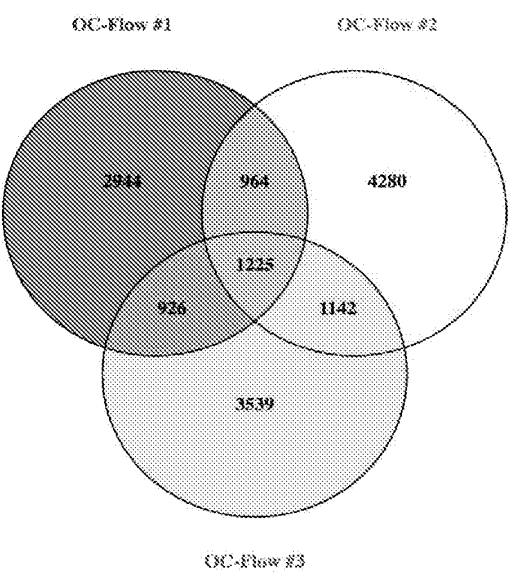


Fig. 12

Protein Types Identified in Organicell Flow Exosomes

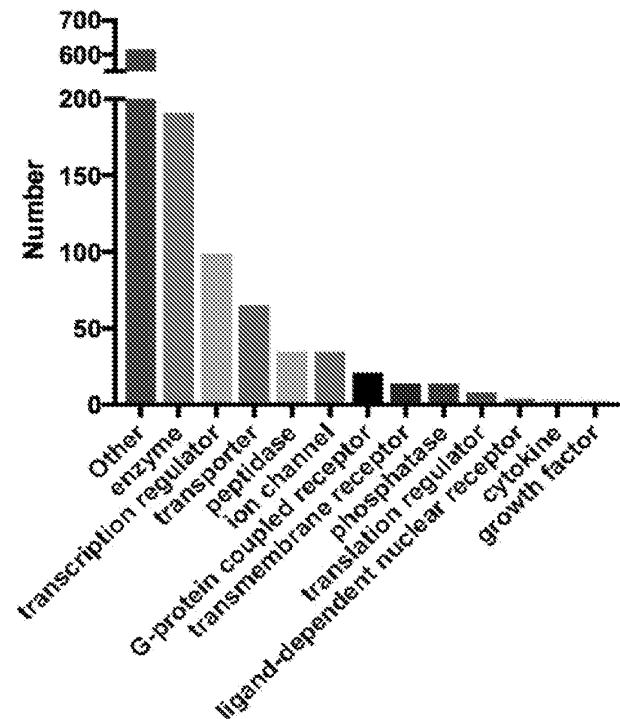


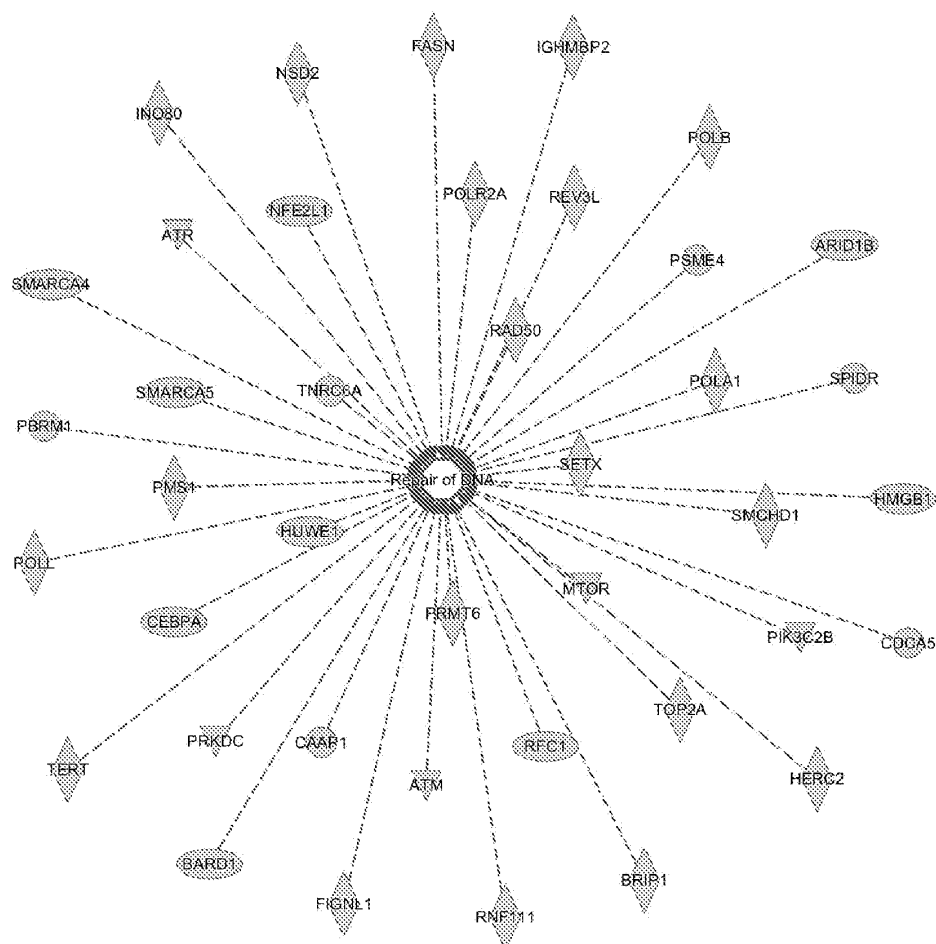
Fig. 13

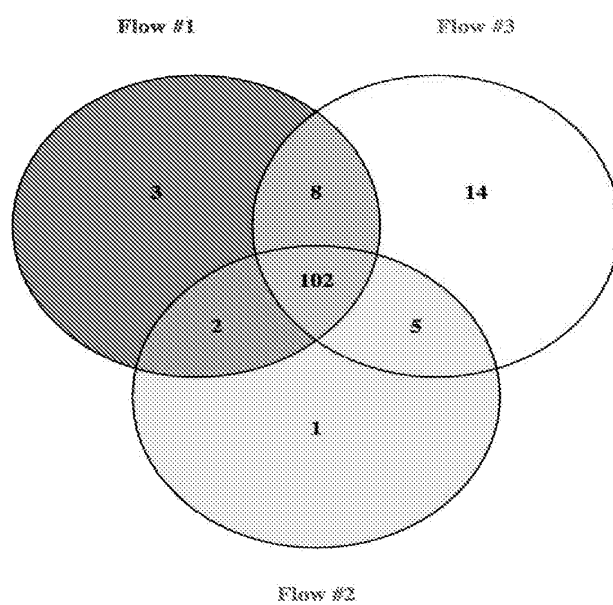
Fig. 14

Fig. 15

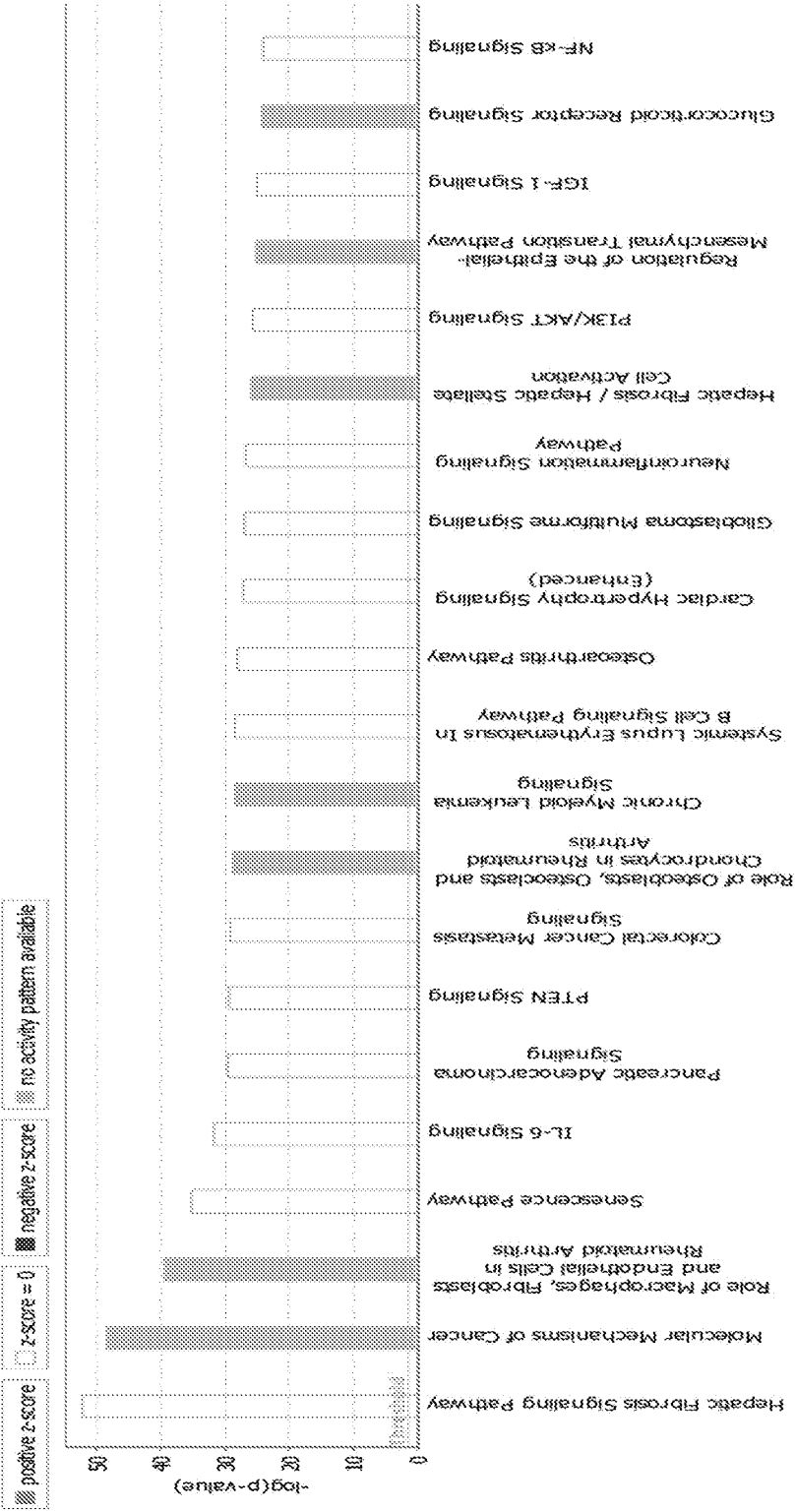


Fig. 16A

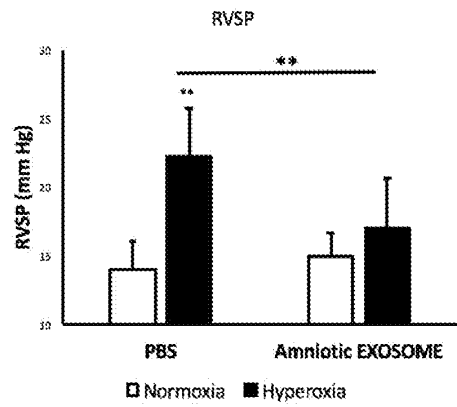


Fig. 16B

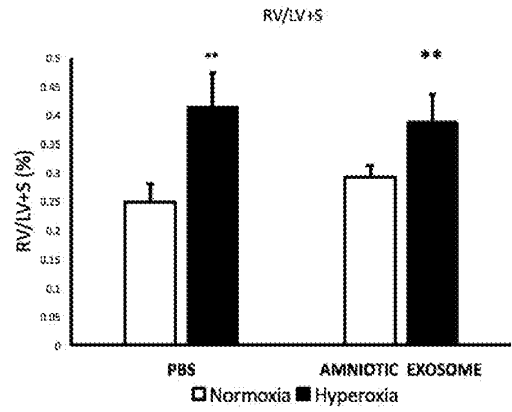


Fig. 17

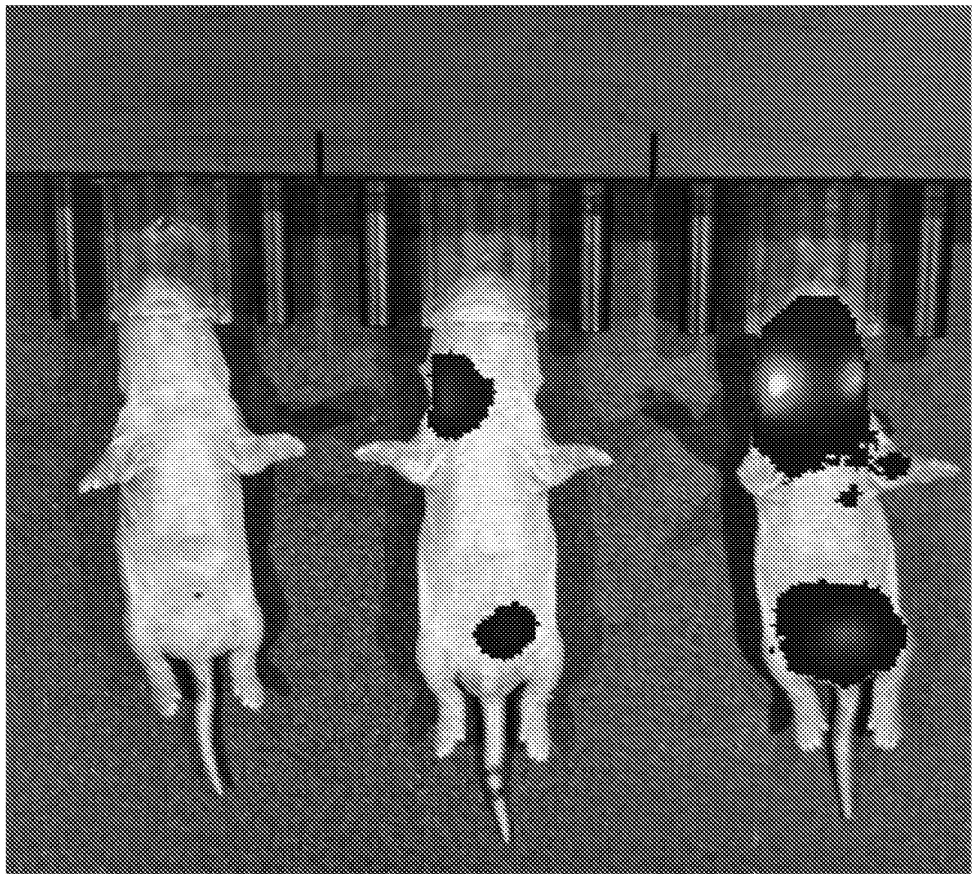


Fig. 18

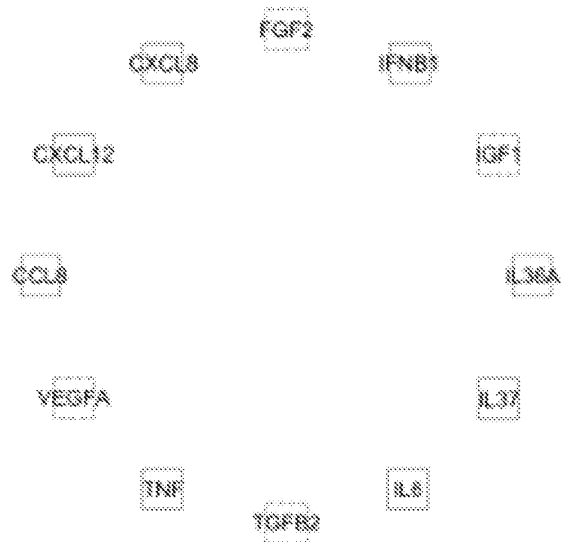


Fig. 19

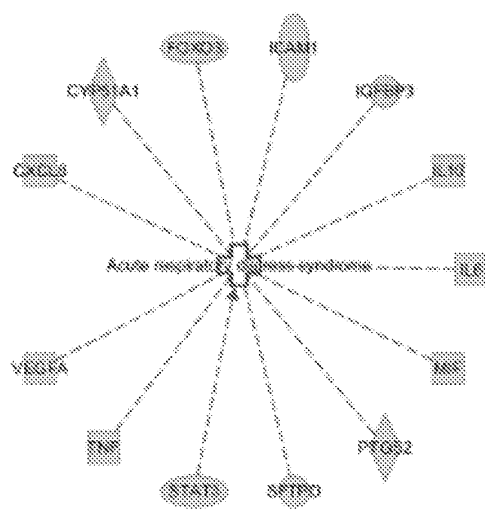


Fig. 21

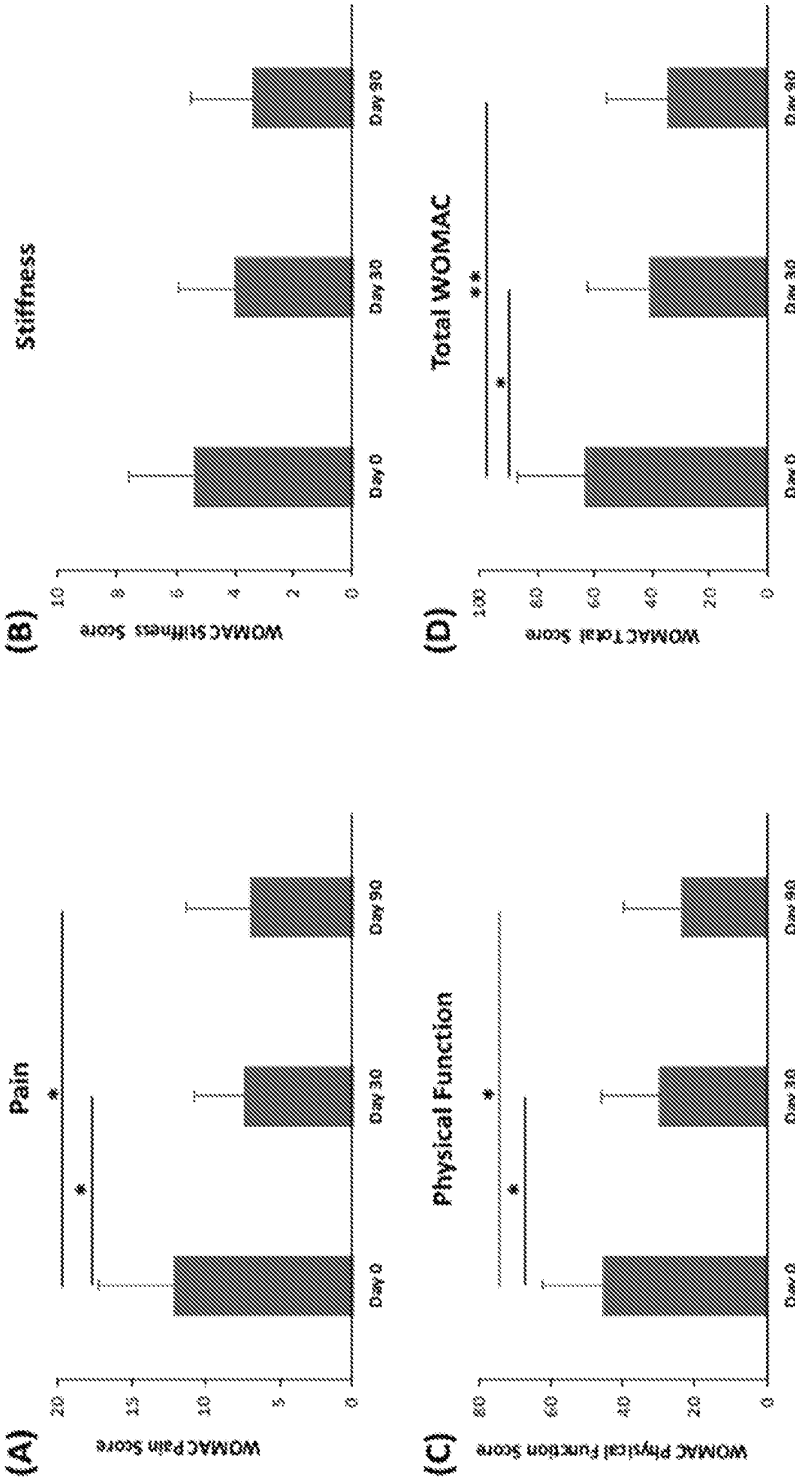


Fig. 22

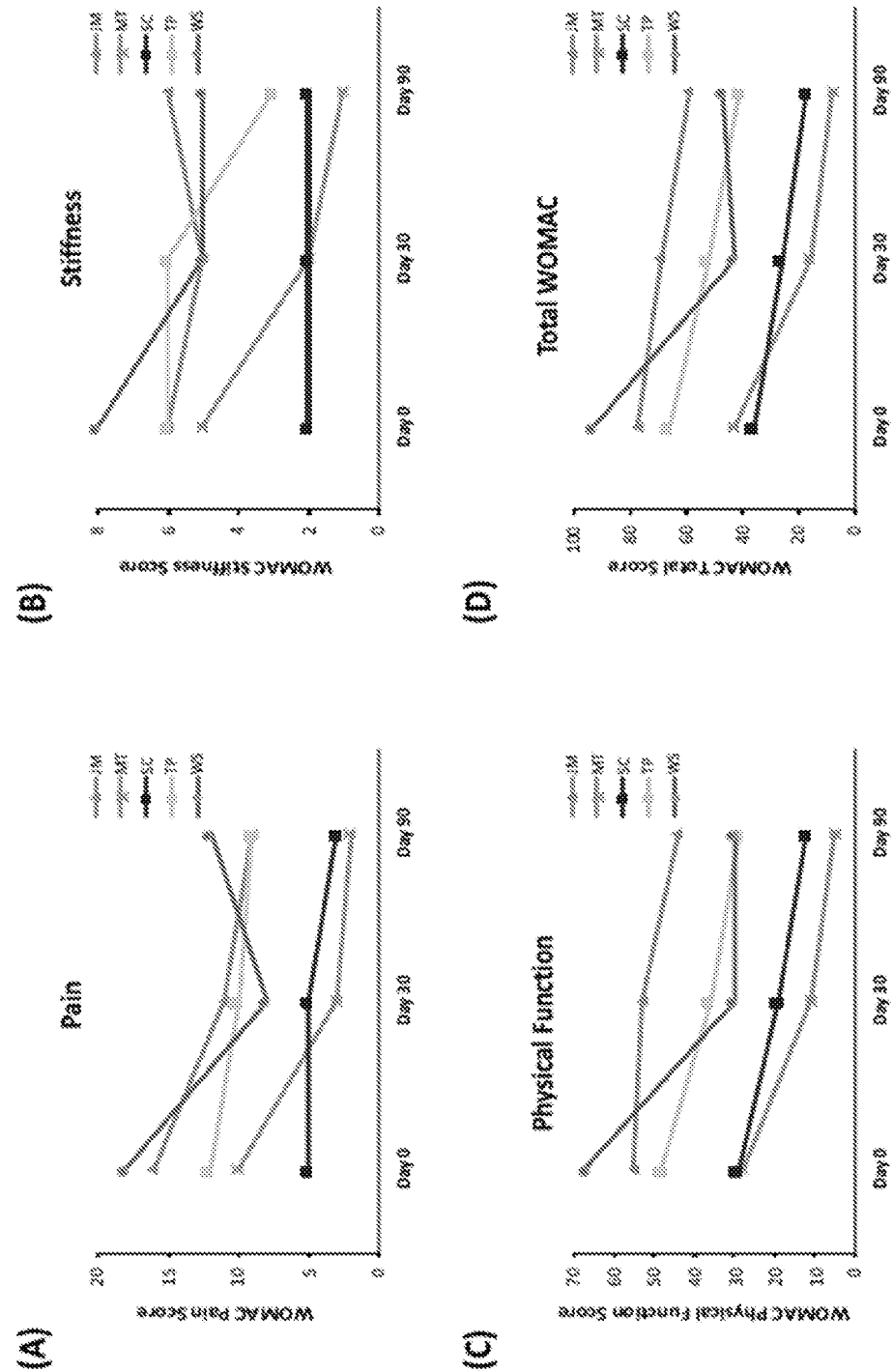


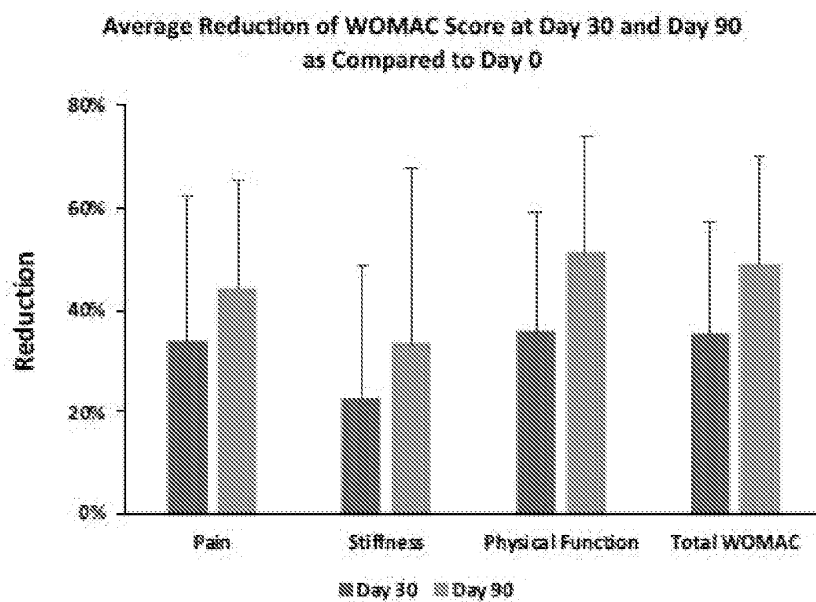
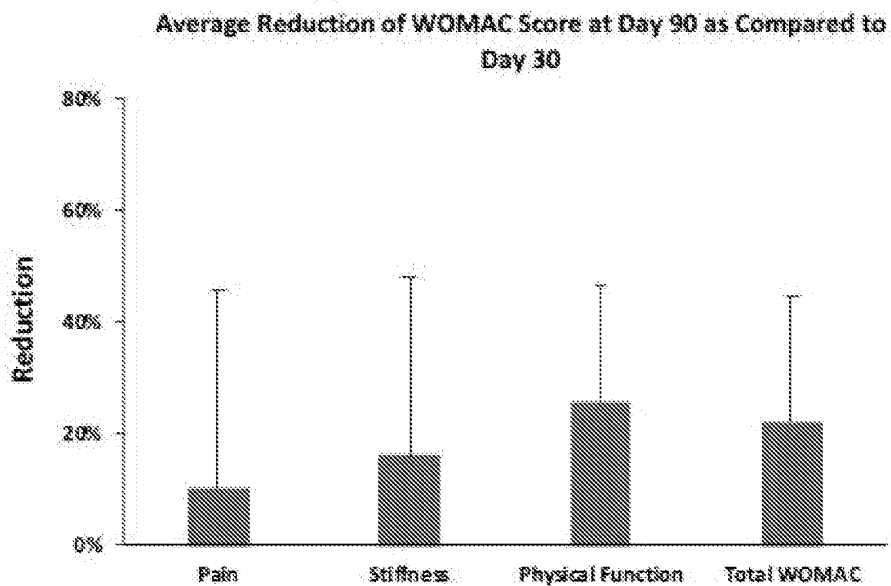
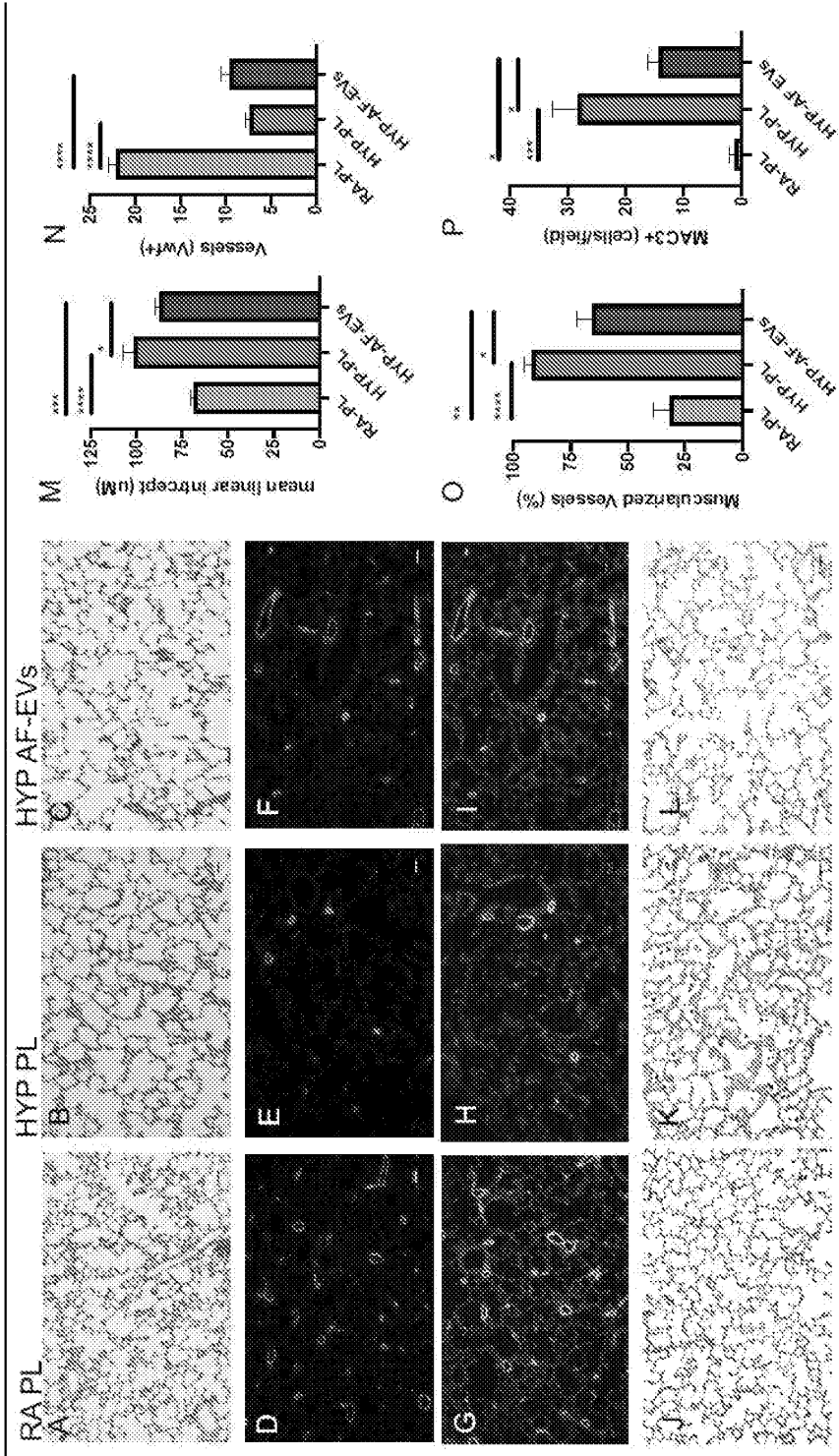
Fig. 23A**Fig. 23B**

Fig. 24



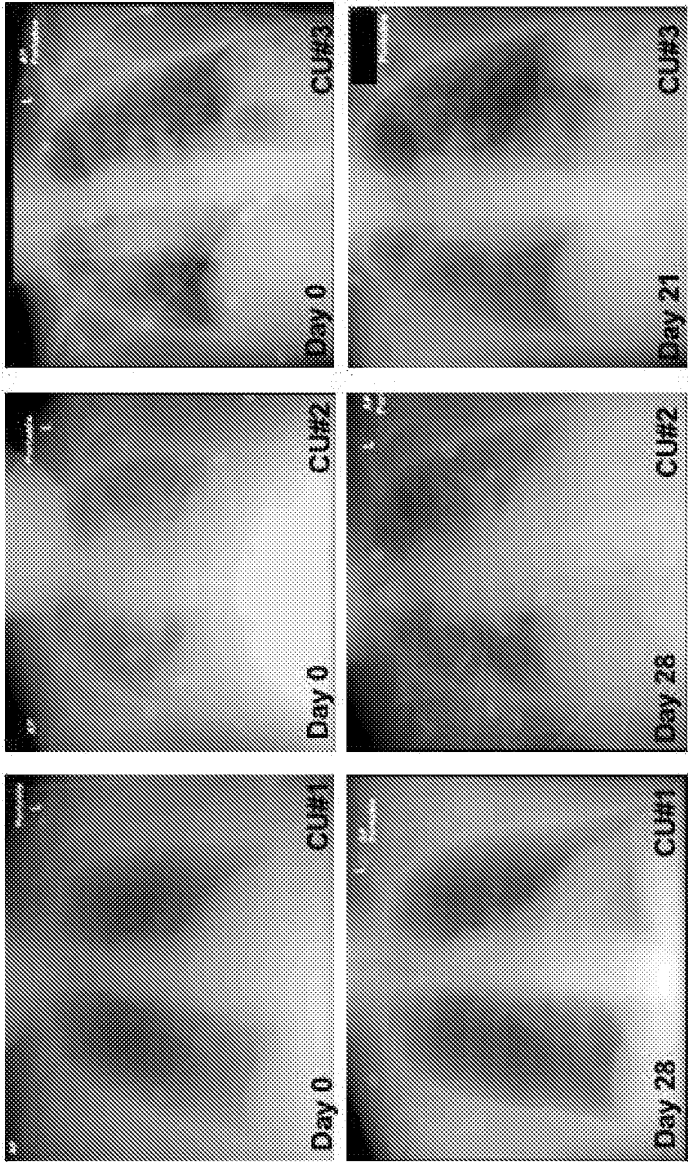


Fig. 25