

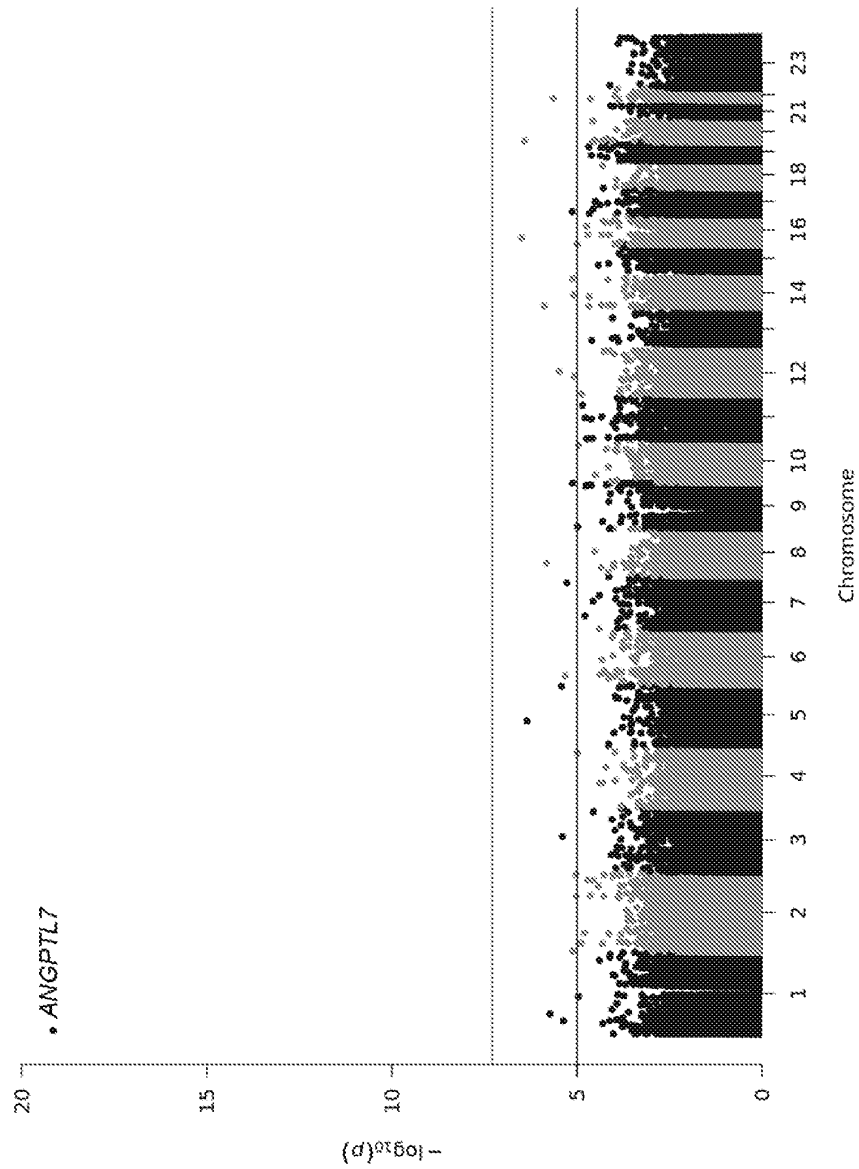


Figure 1

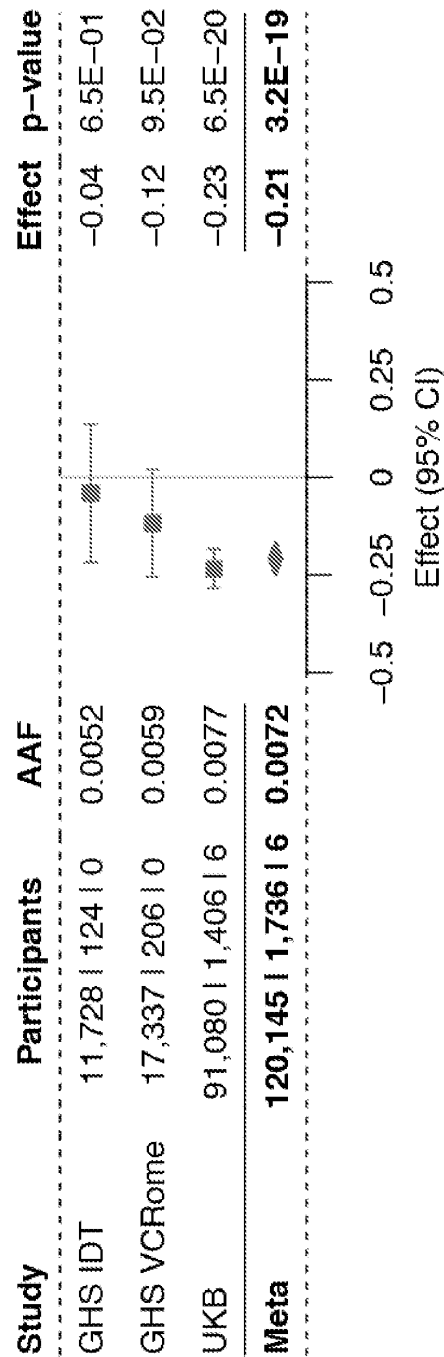


Figure 2A

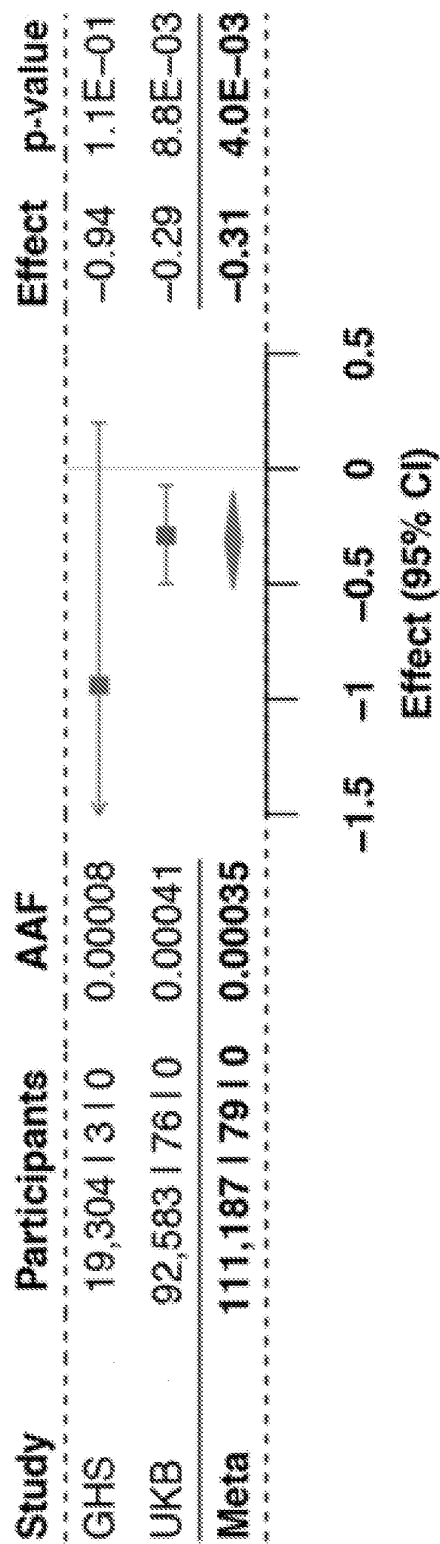


Figure 2B

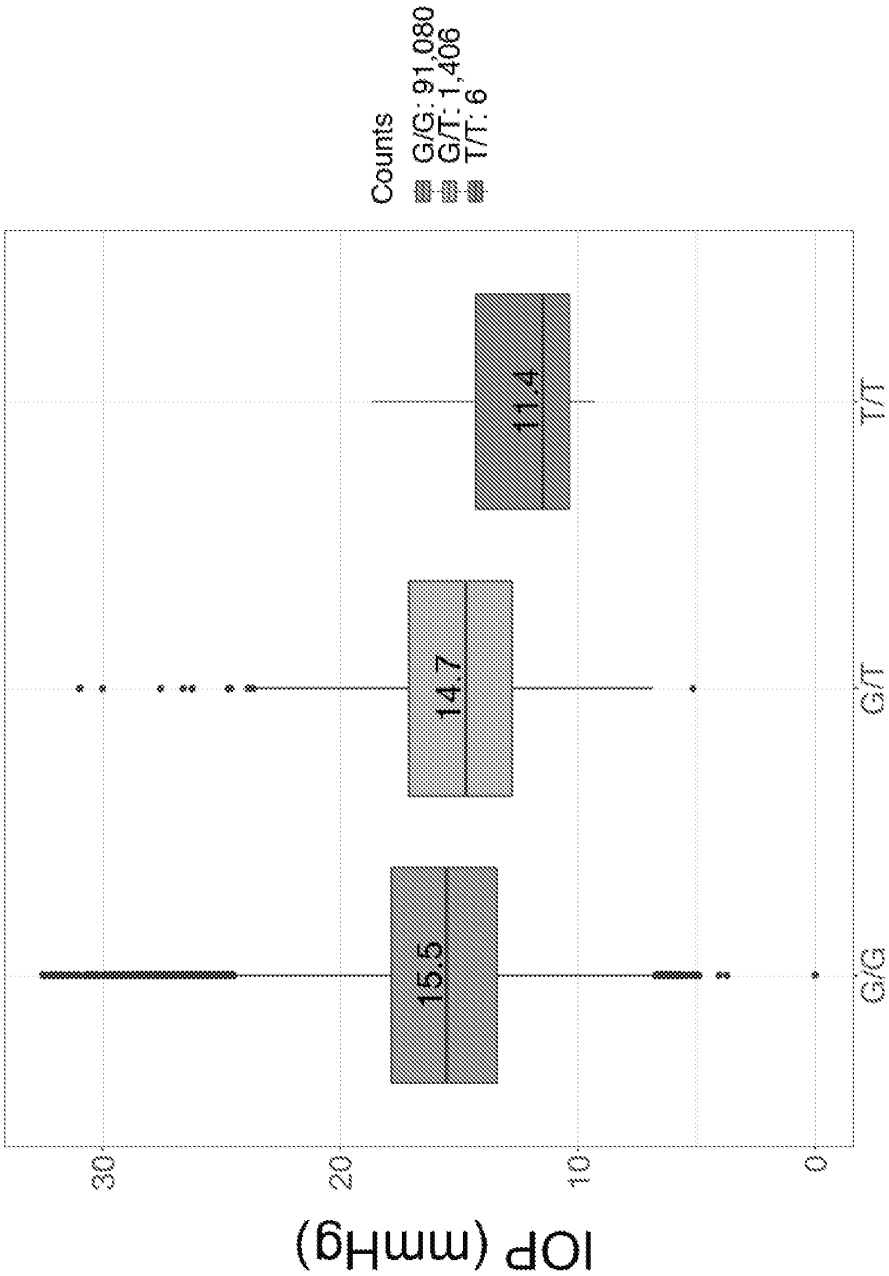


Figure 2C

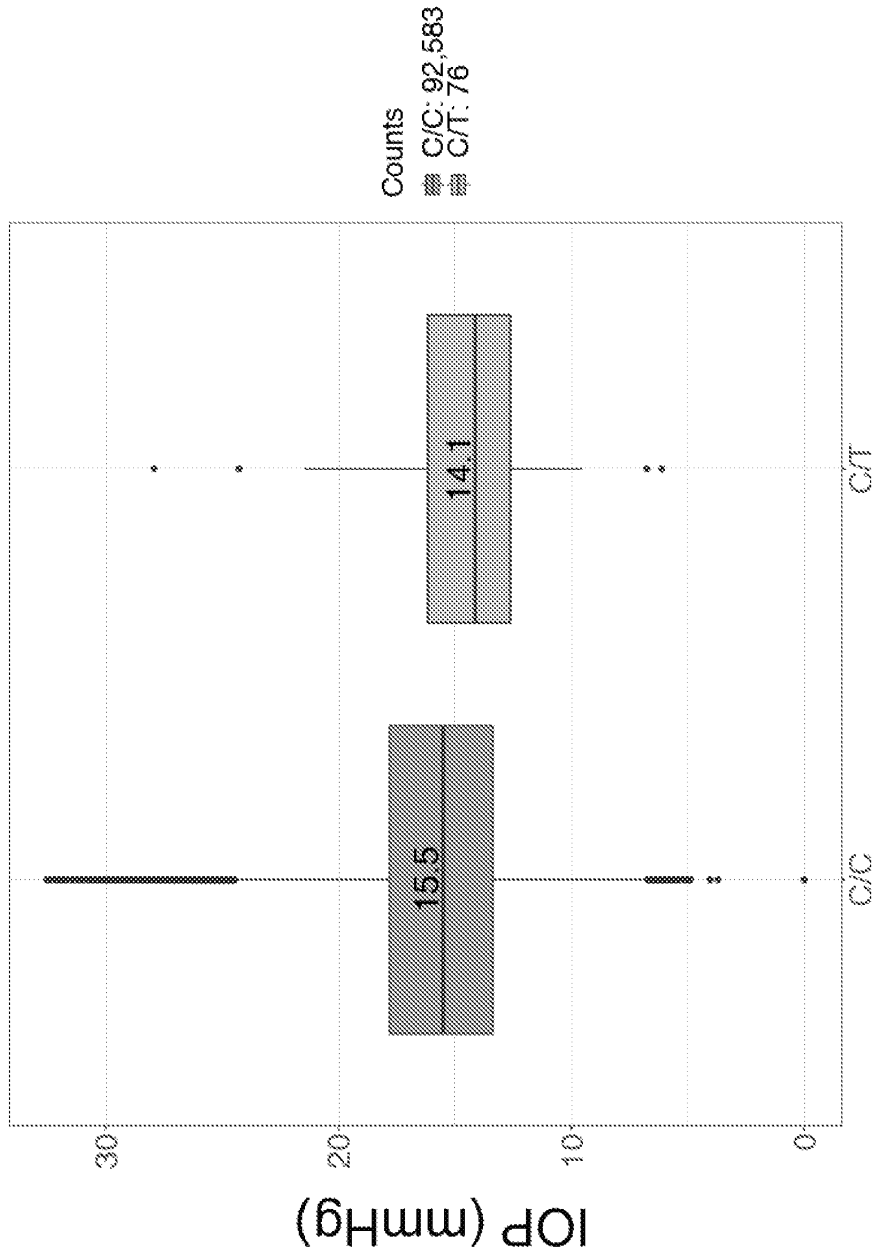


Figure 2D

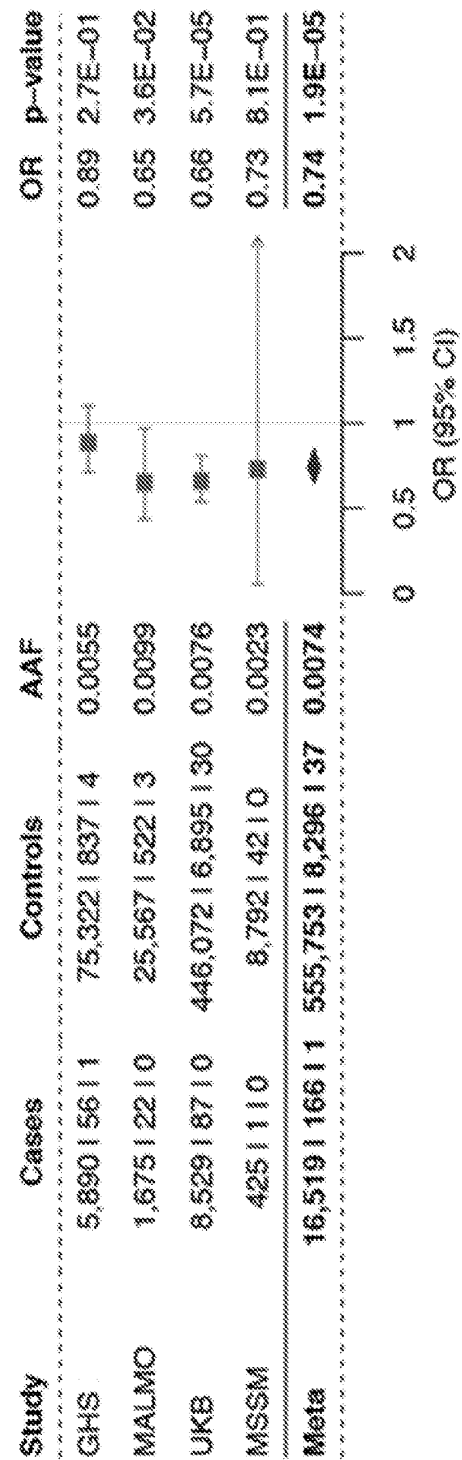


Figure 2E

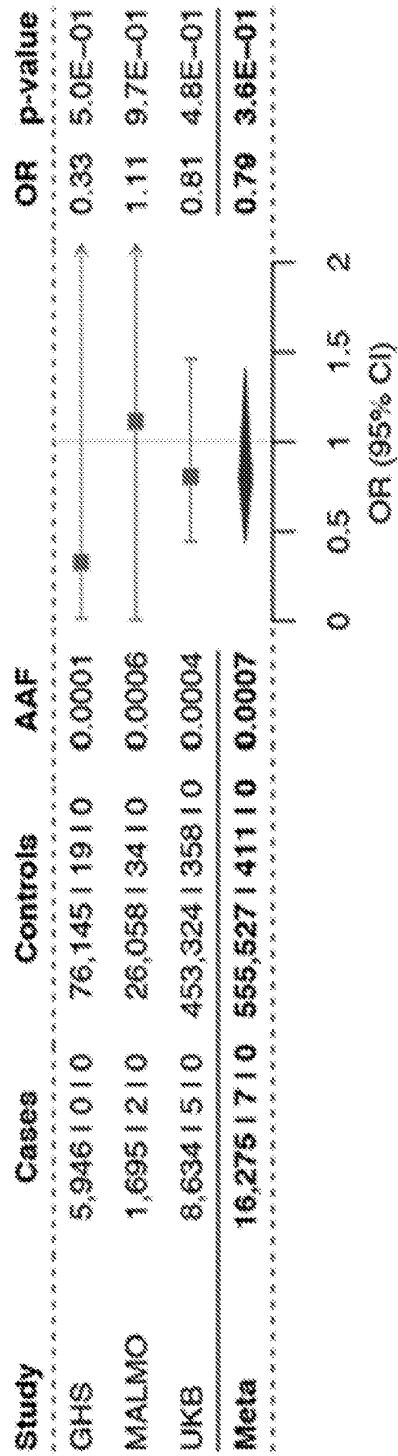


Figure 2F

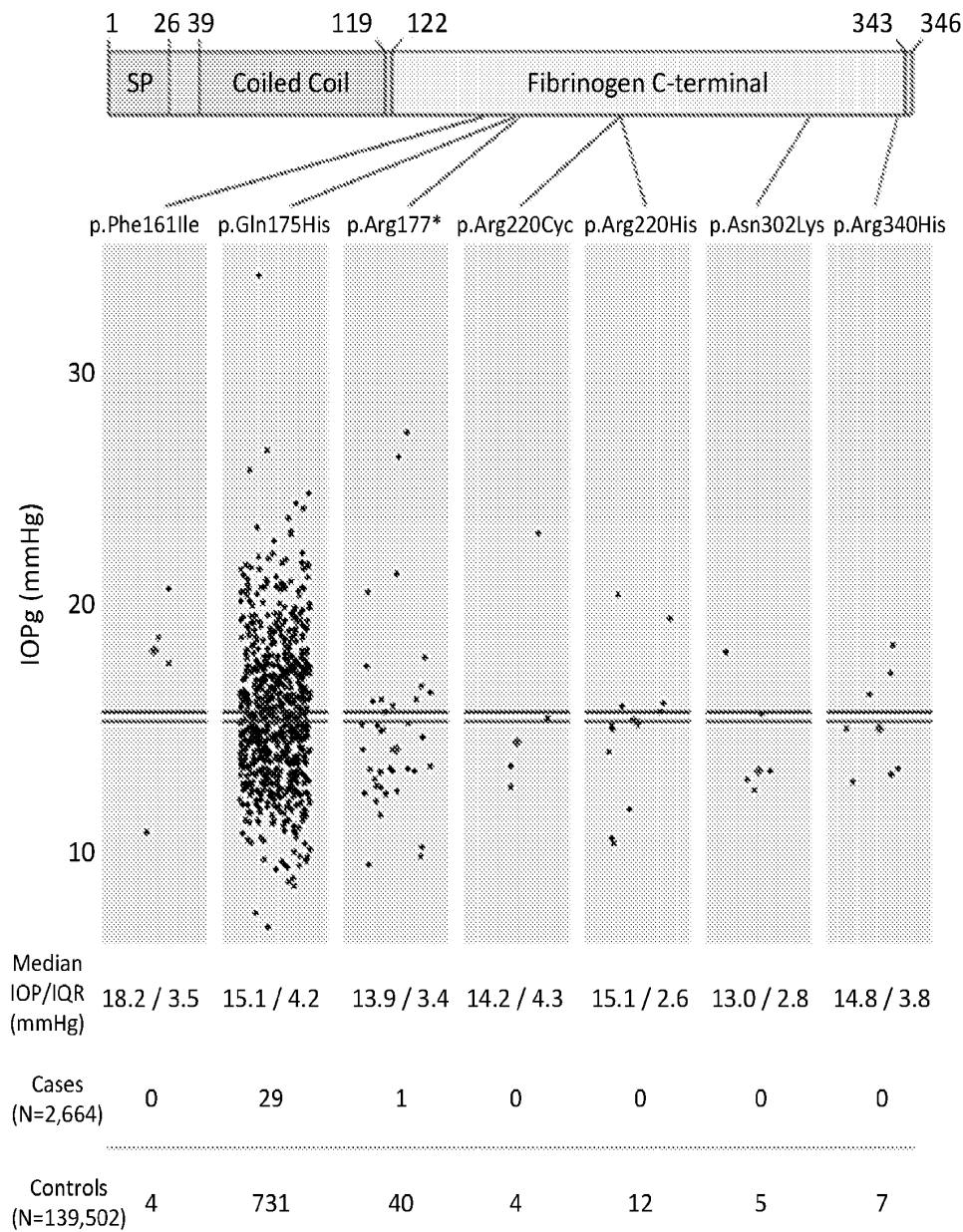


Figure 3

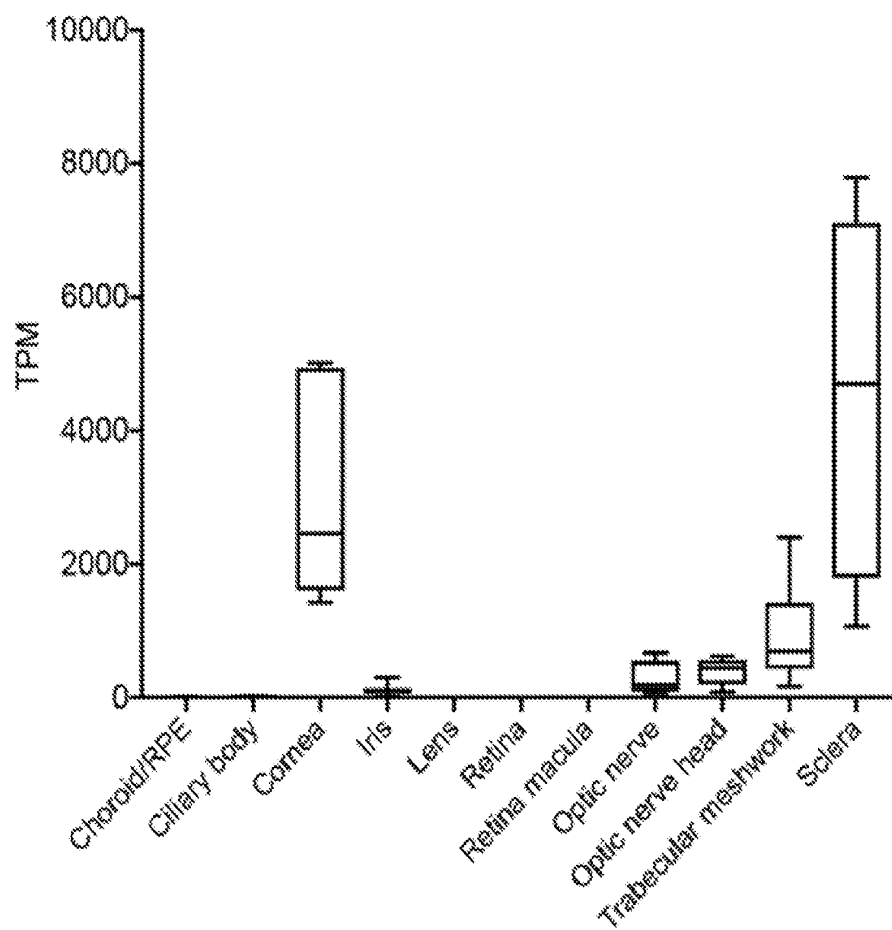


Figure 4A

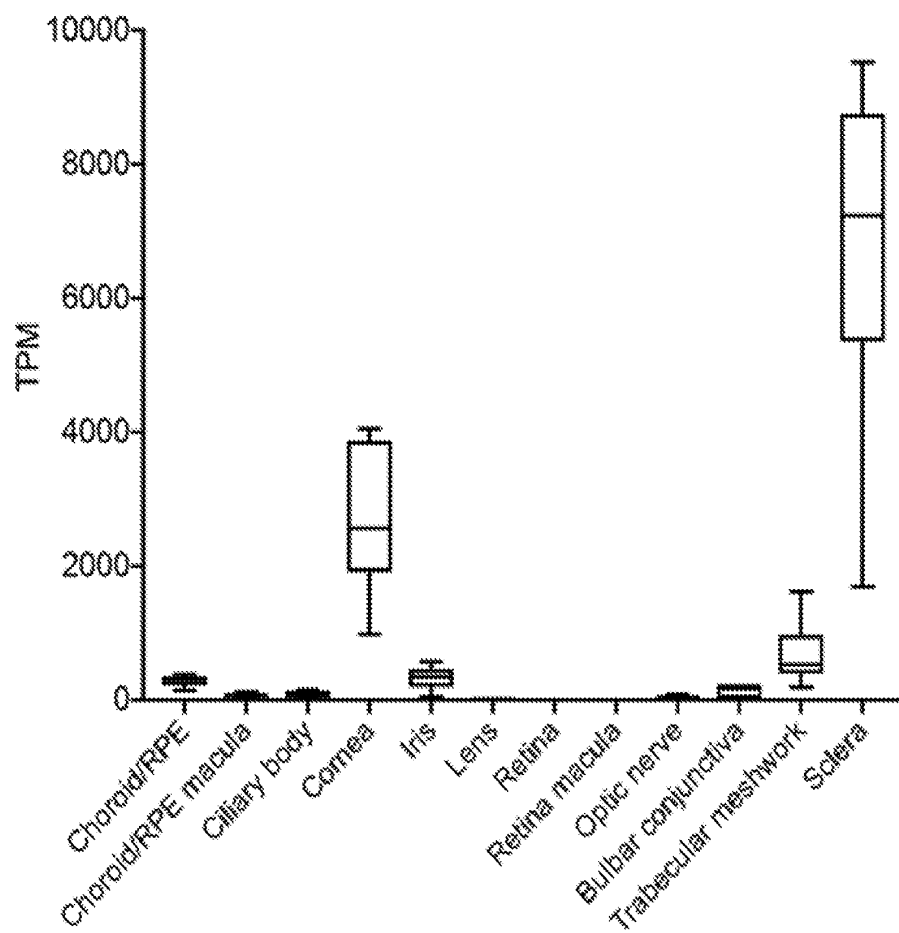


Figure 4B

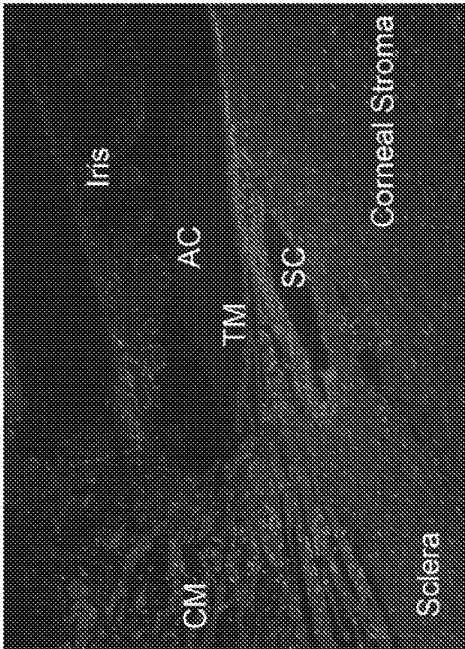


Figure 4D

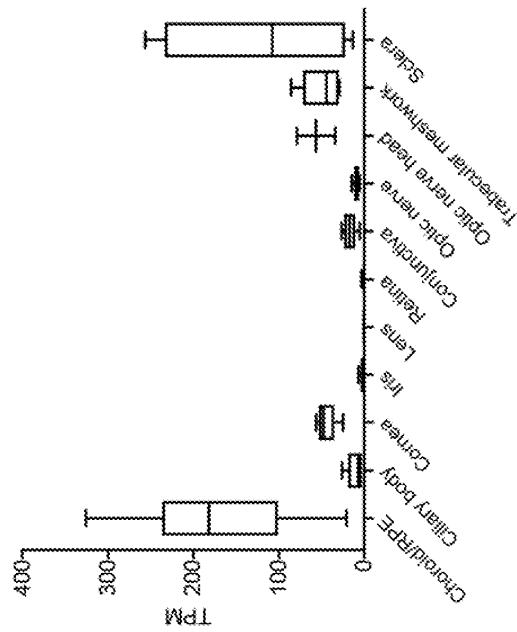


Figure 4C

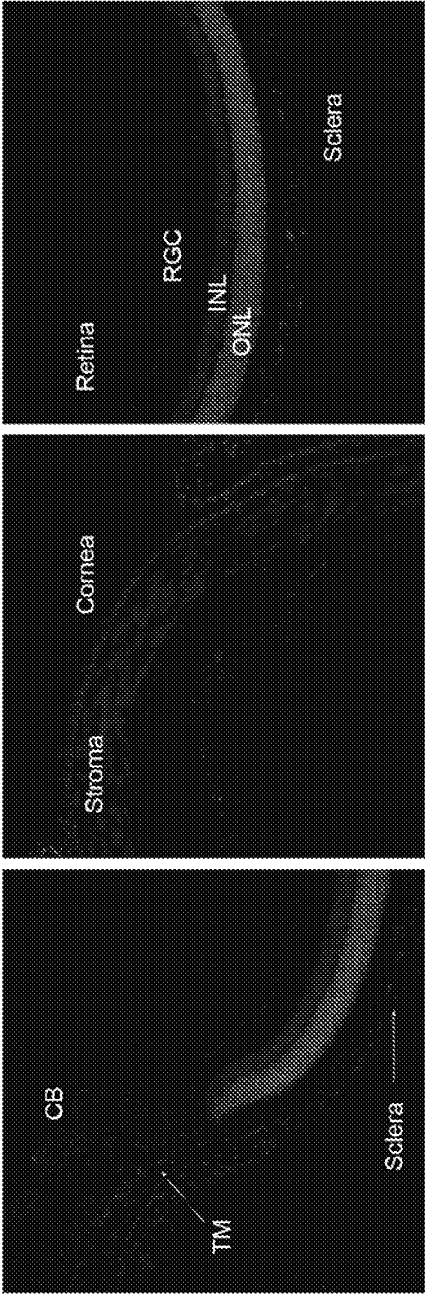


Figure 4E

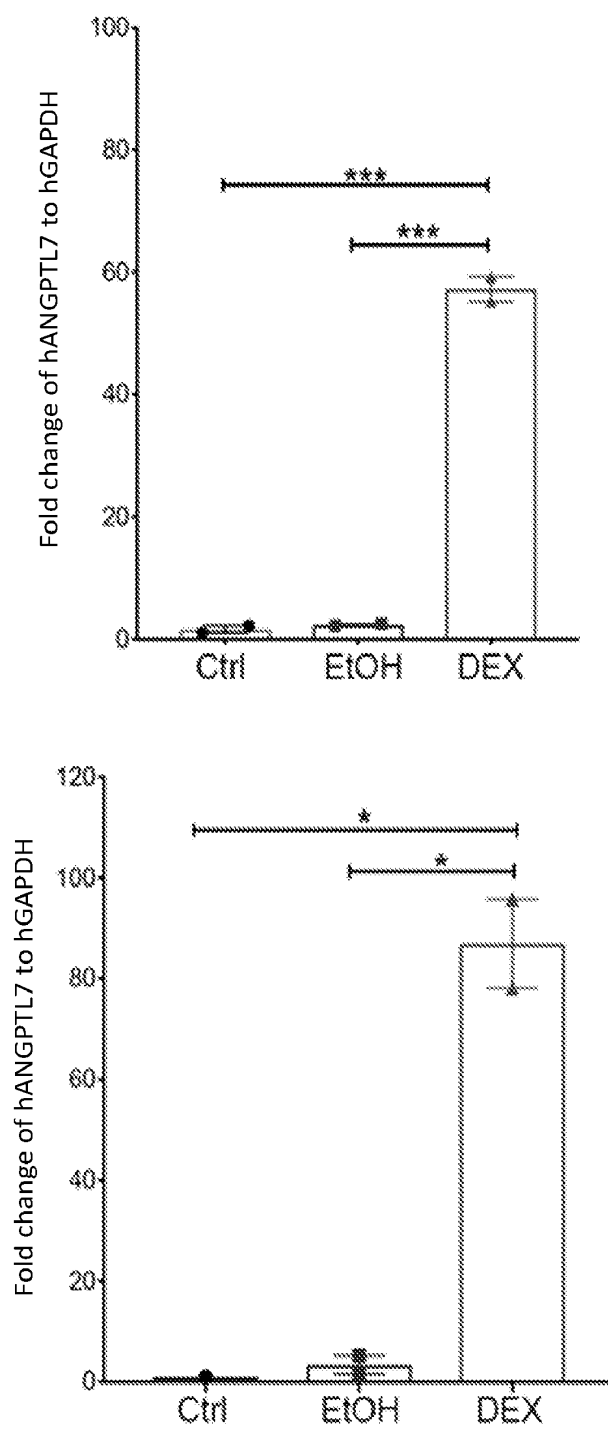


Figure 5

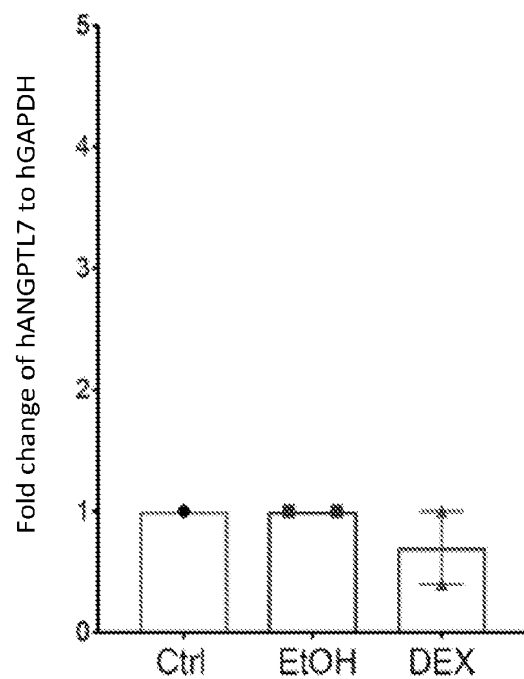


Figure 5 (cont.)

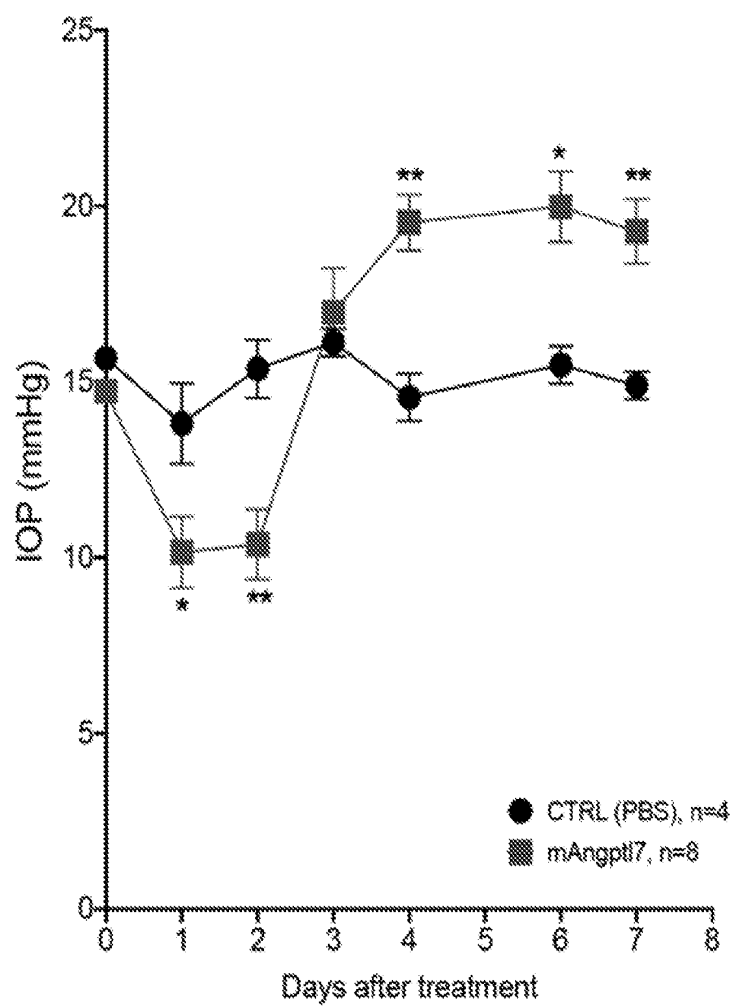


Figure 6A

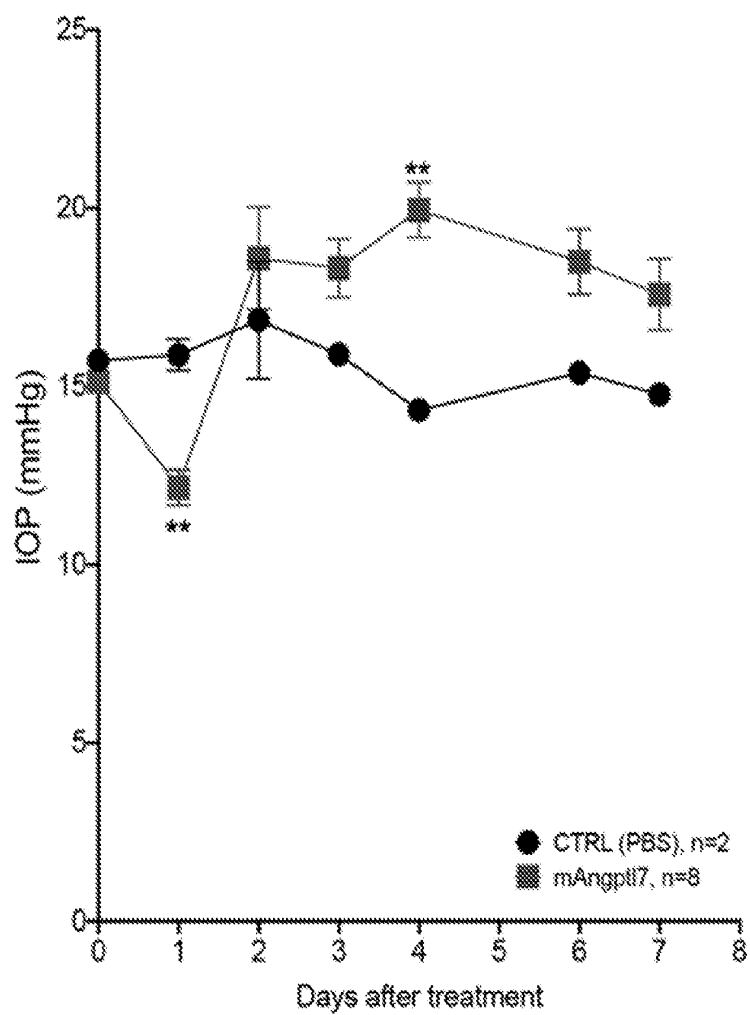


Figure 6B

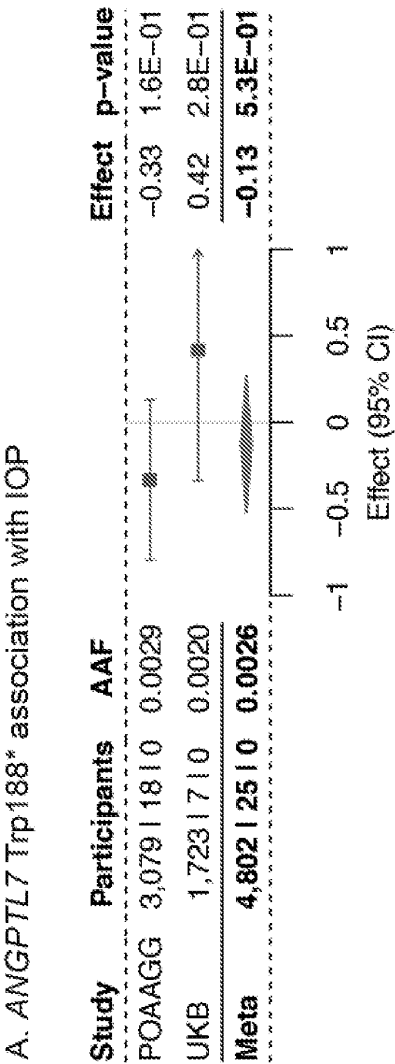


Figure 7A

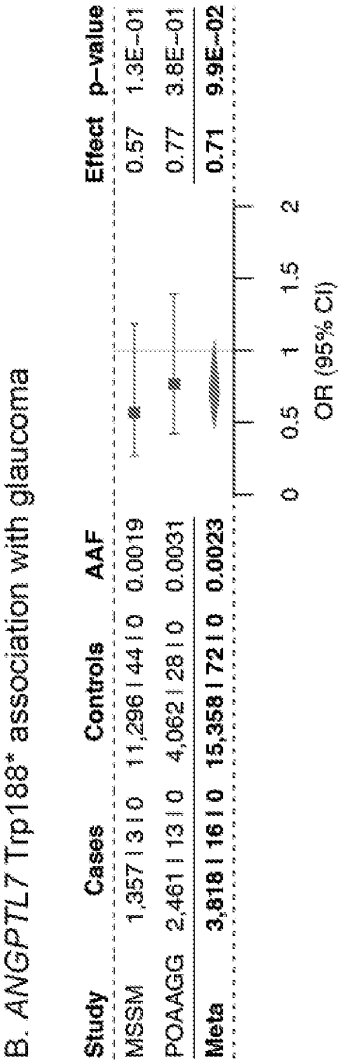


Figure 7B

A. *ANGPTL7* pLOF variants (Arg177* and Trp188*) meta-analysis for IOP

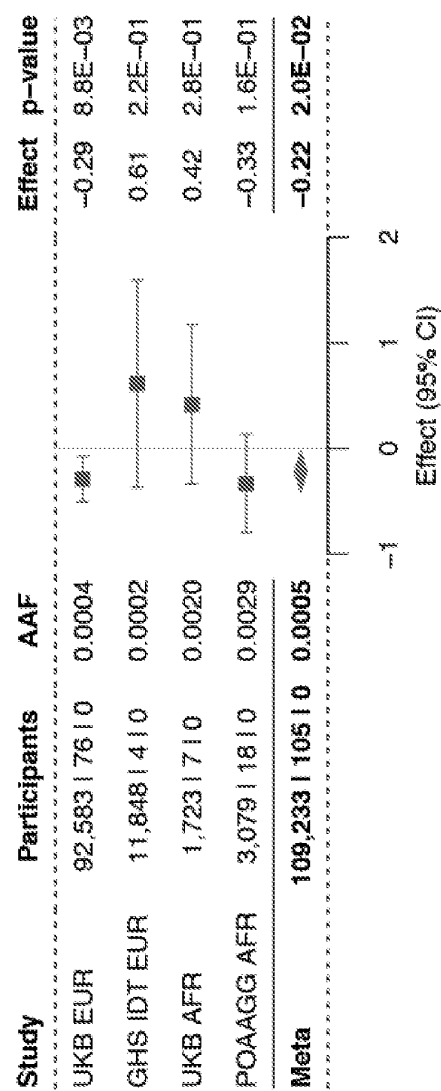


Figure 7C

B. *ANGPTL7* pLOF variants (Arg177* and Trp188*) meta-analysis for glaucoma

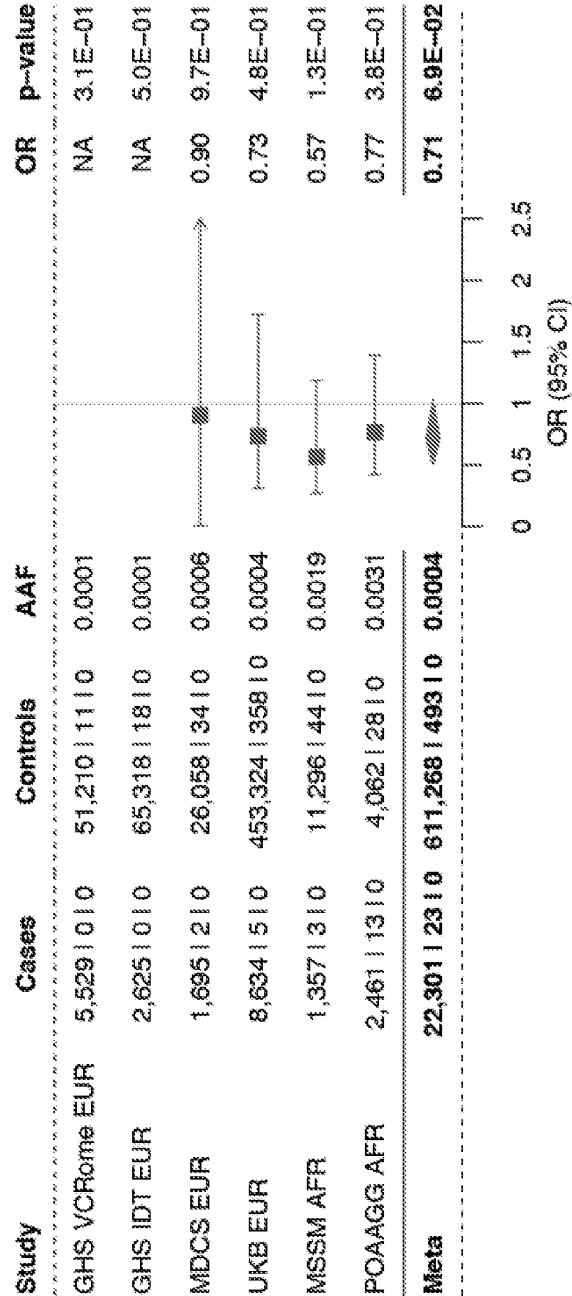


Figure 7D

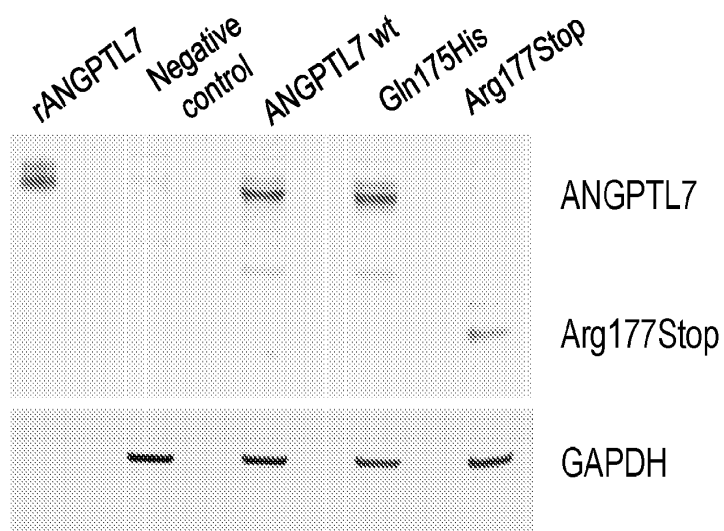
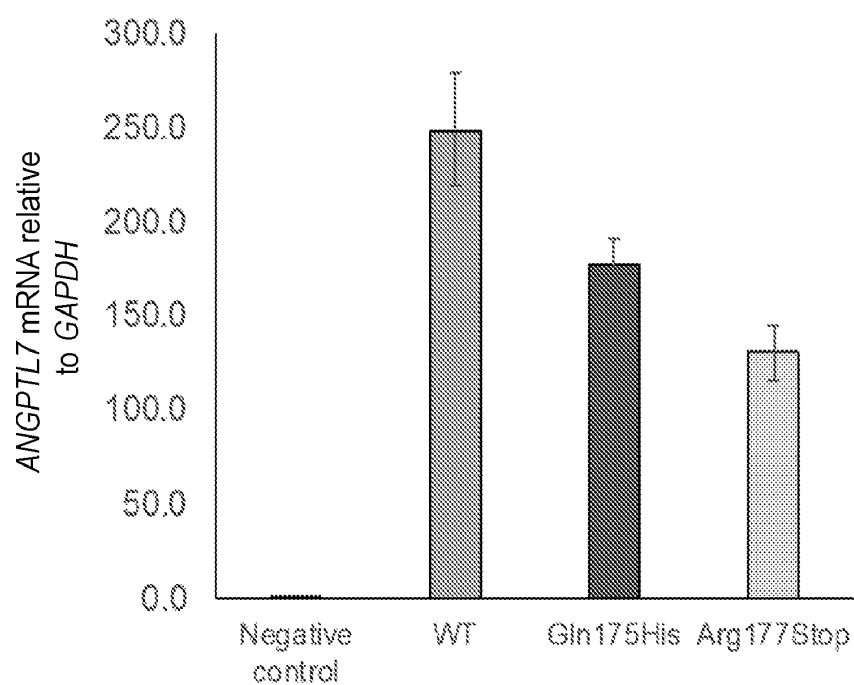


Figure 8A

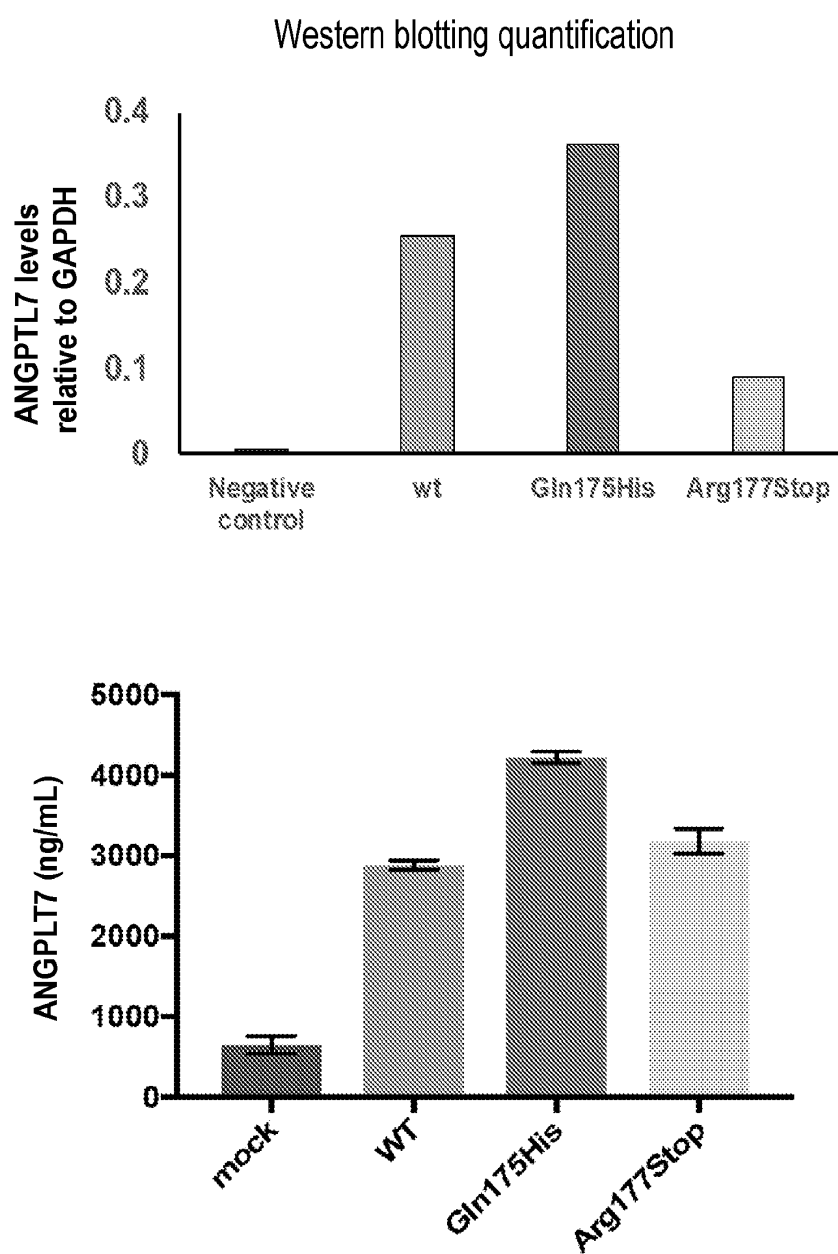


Figure 8B

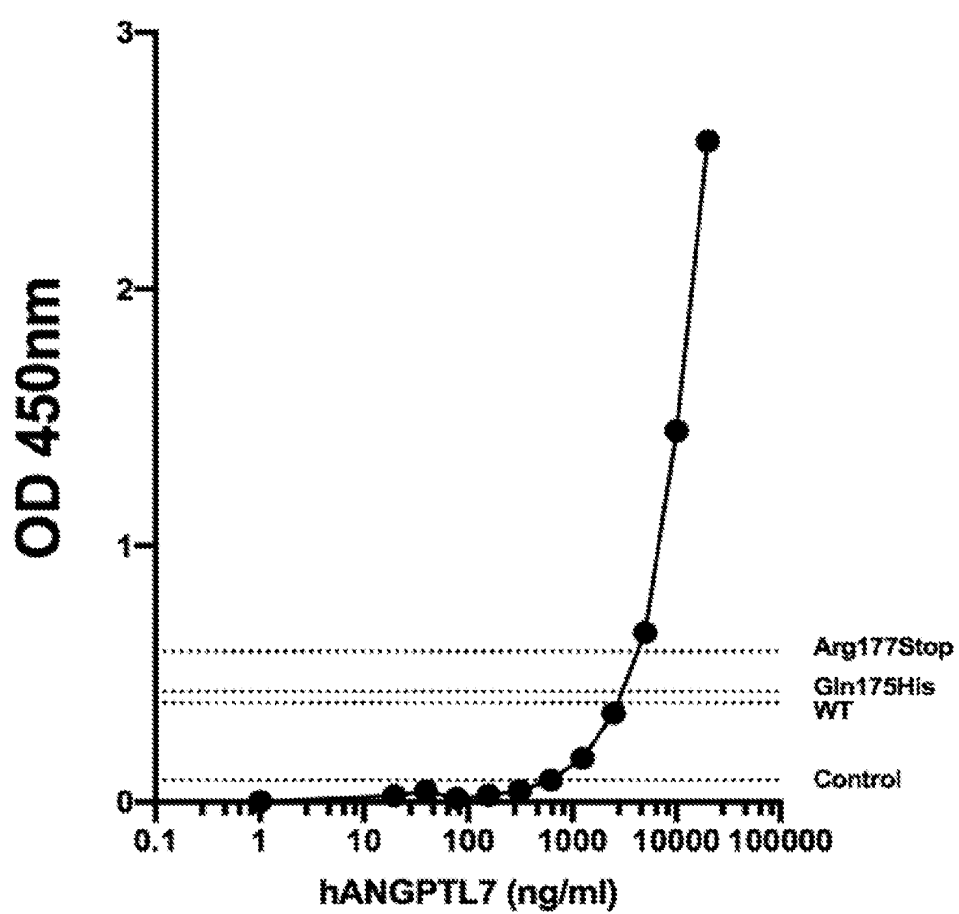


Figure 8B (cont.)

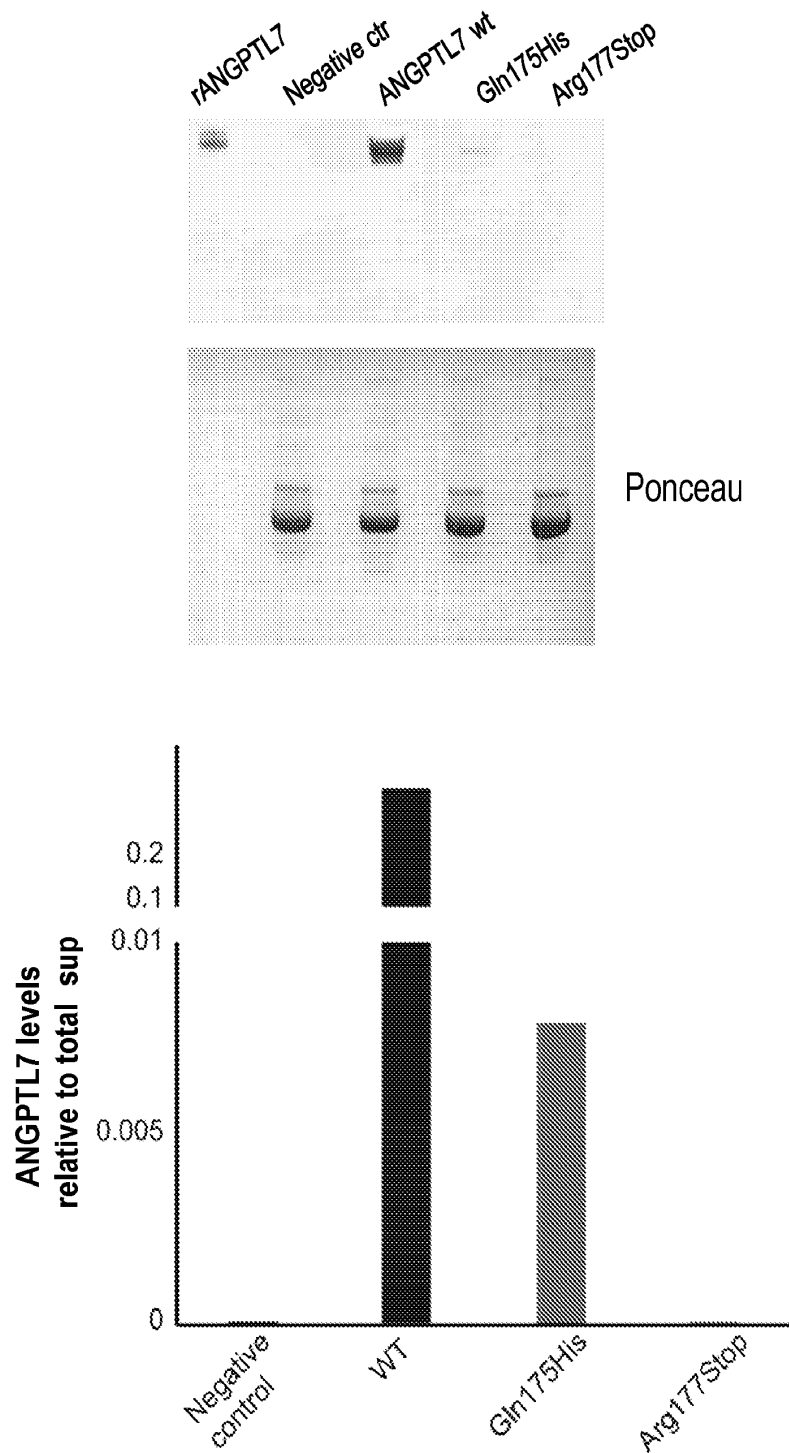


Figure 8C

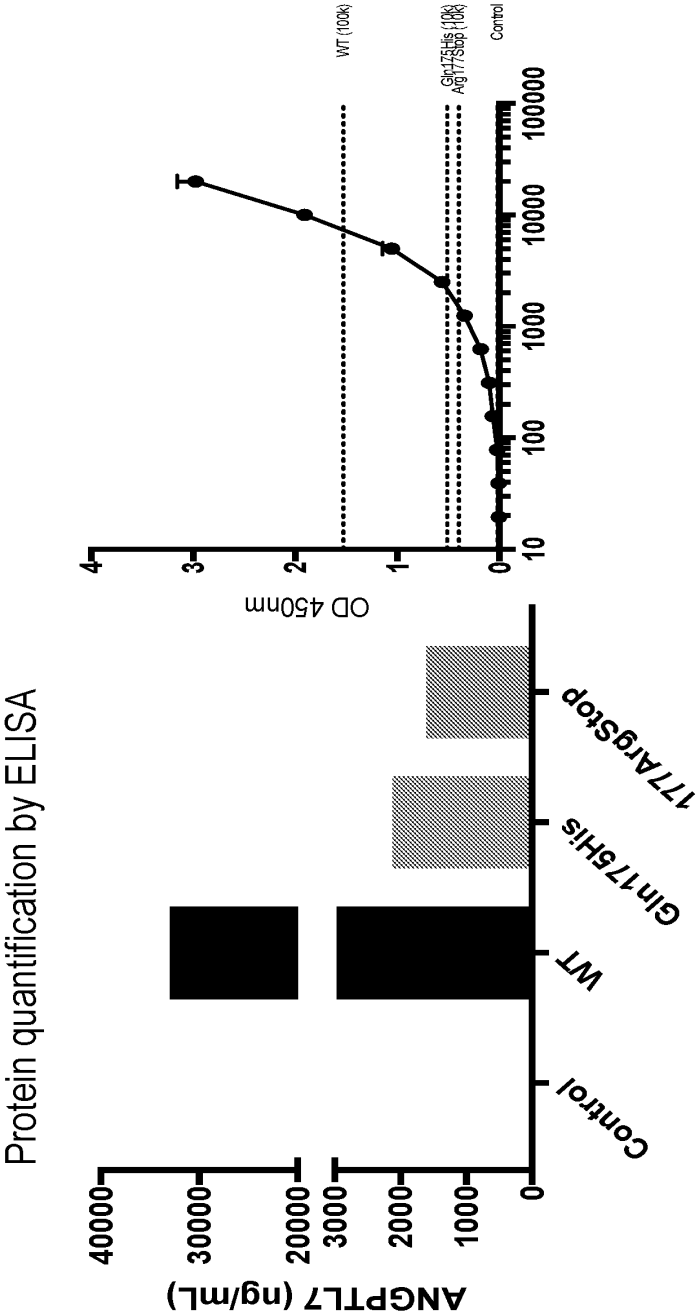


Figure 8D

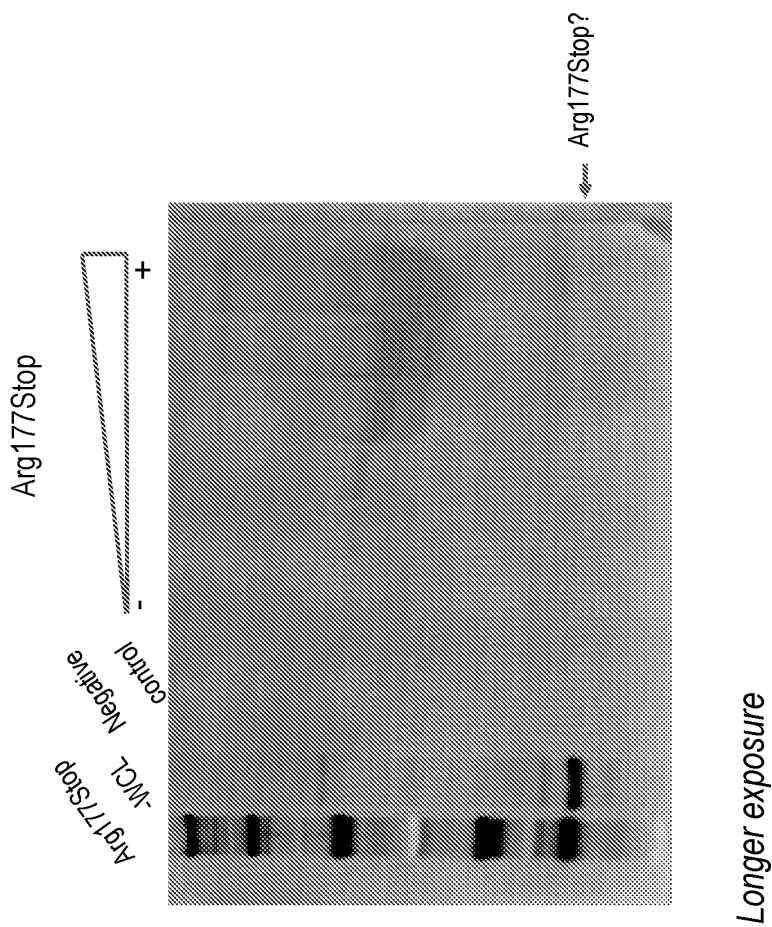


Figure 8E

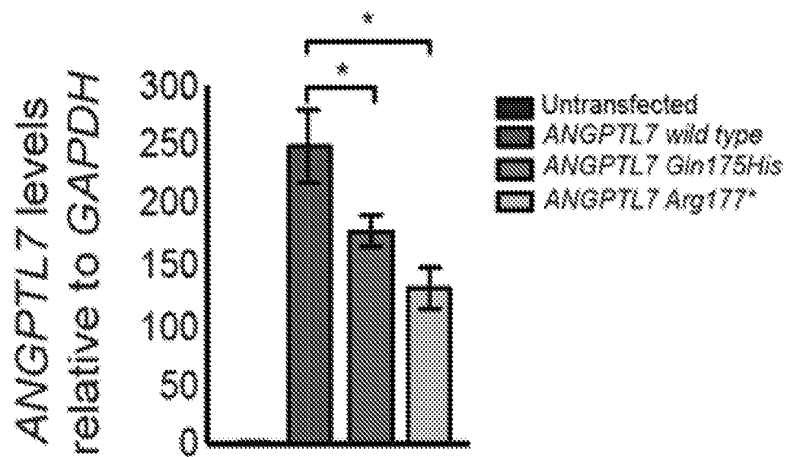


Figure 9A

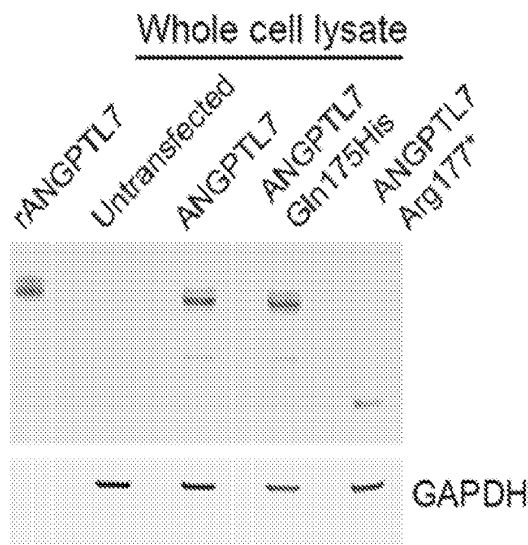


Figure 9B

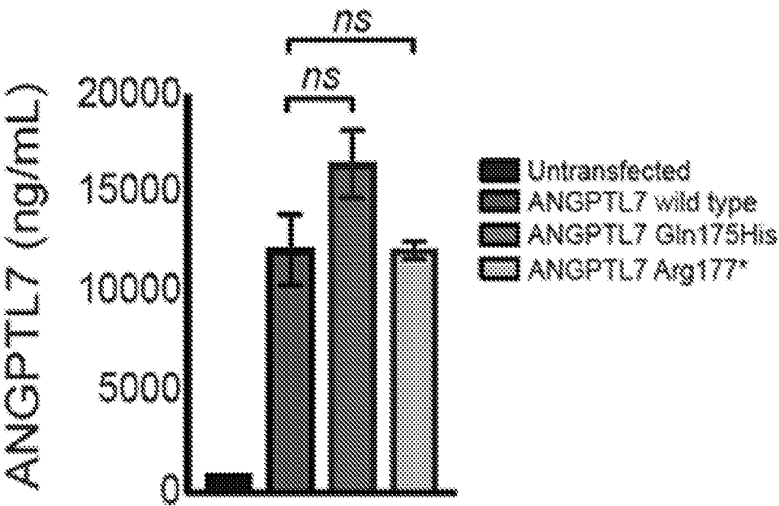


Figure 9C

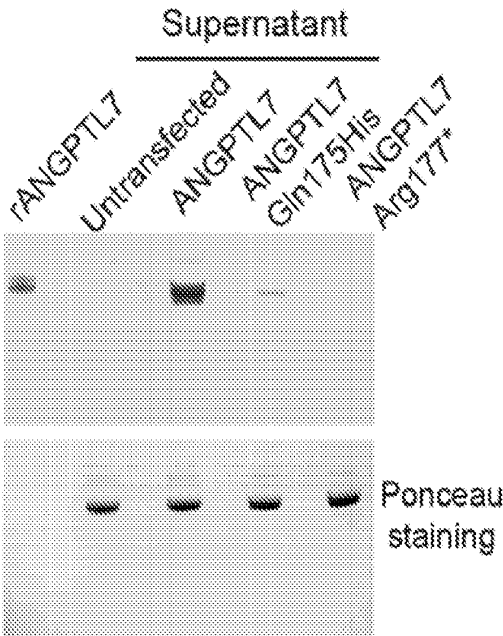


Figure 9D

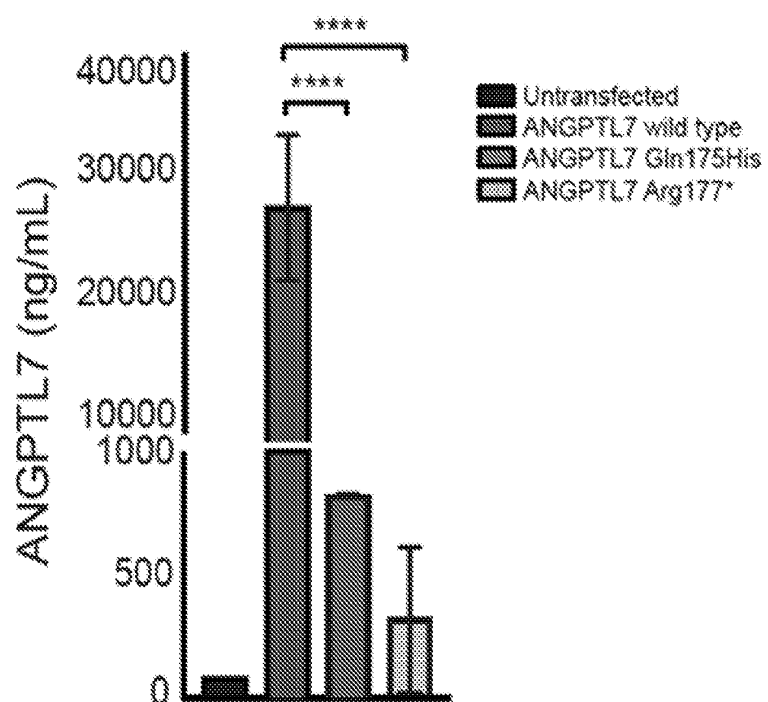


Figure 9E