

Regulation of actin dynamics by WNT-5A: implications for human airway smooth muscle contraction

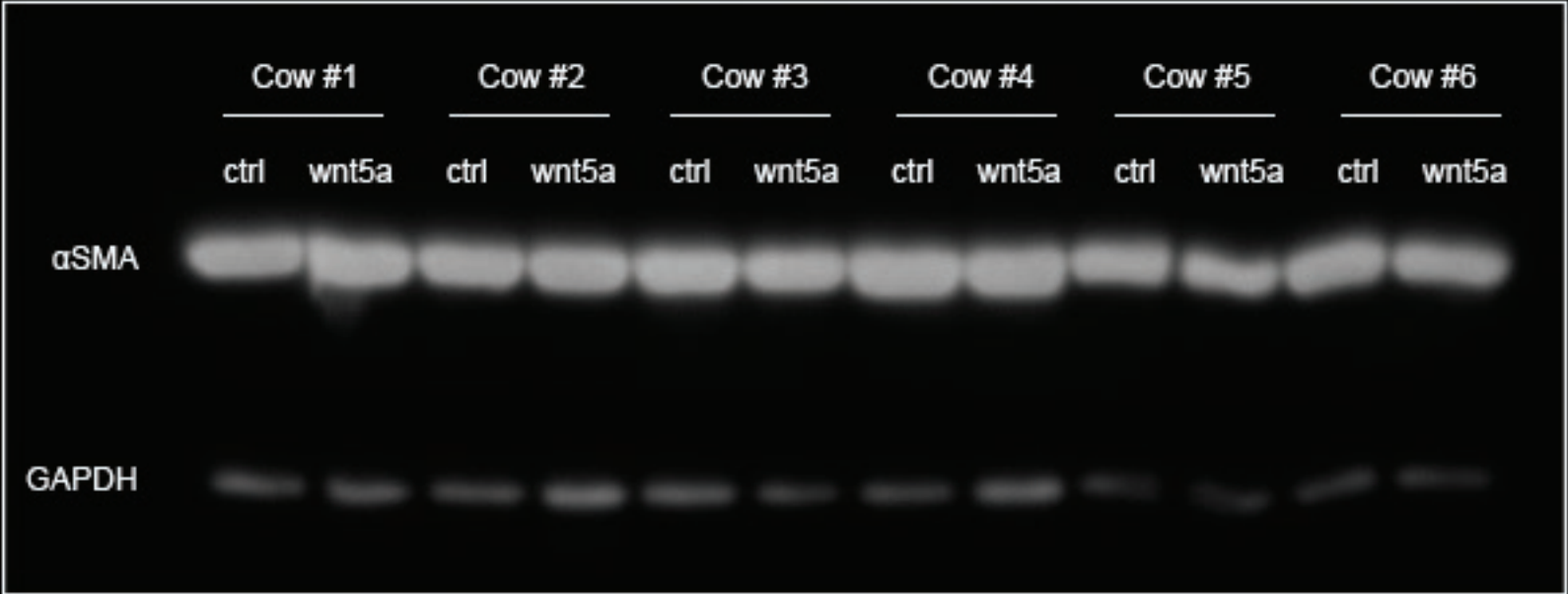
*Tim Koopmans^{1,2}, Kuldeep Kumawat^{1,2}, Andrew J Halayko³, Reinoud Gosens^{1,2}

¹Department of Molecular Pharmacology, University of Groningen, The Netherlands

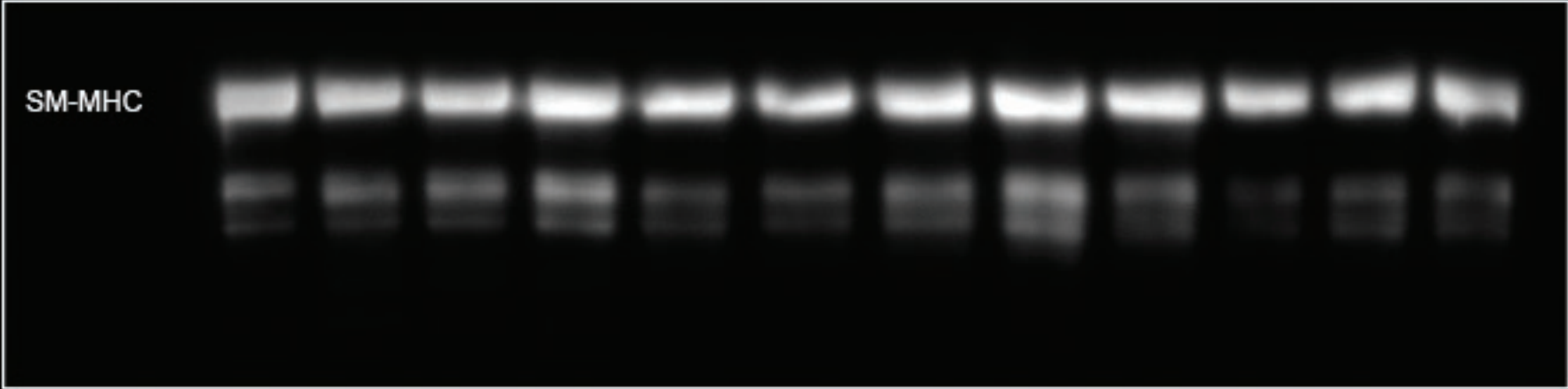
²Groningen Research Institute for Asthma and COPD (GRIAC), University of Groningen, The Netherlands

³Department of Physiology and Pathophysiology, University of Manitoba, Canada

Figure 1B

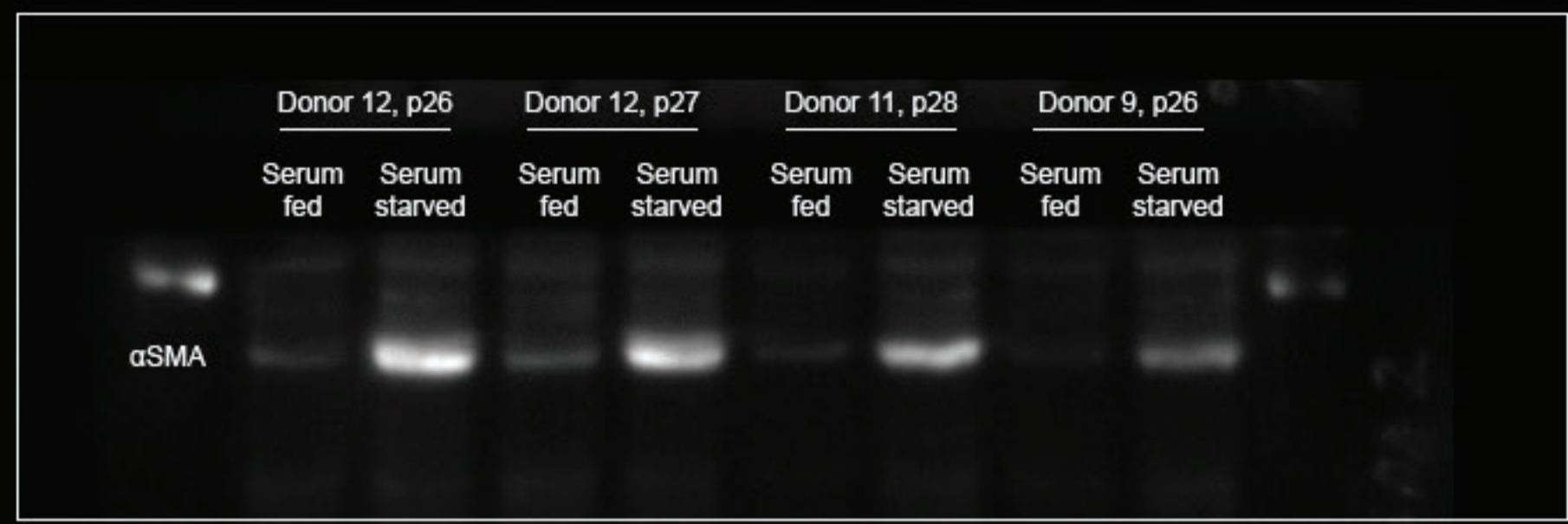


Membrane #1

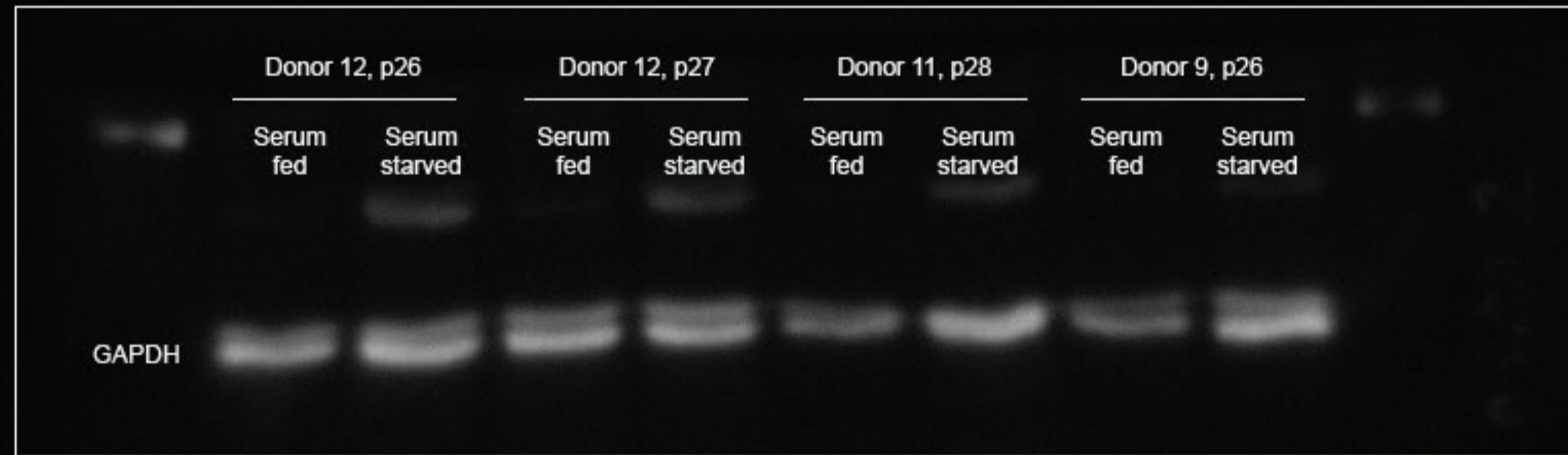


Membrane #2

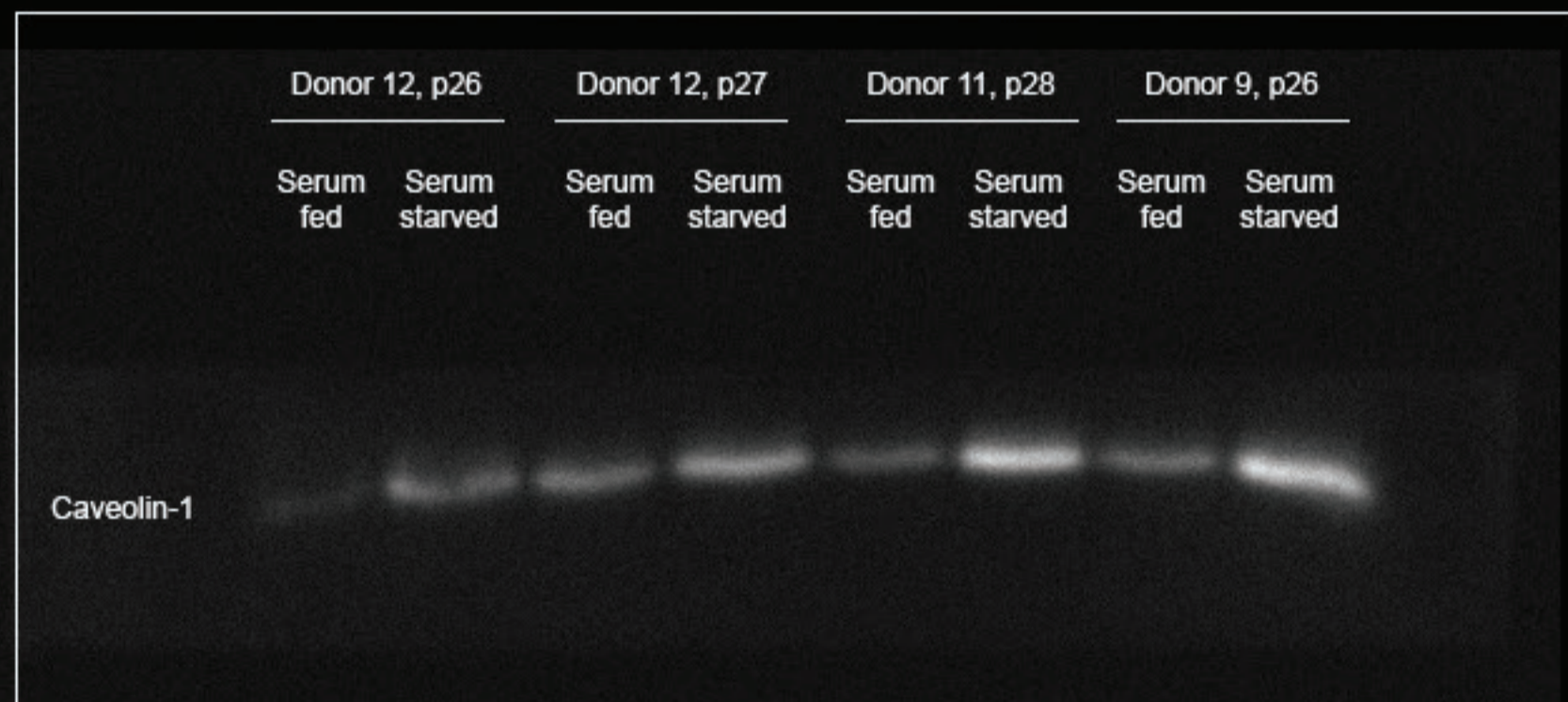
Figure 3A



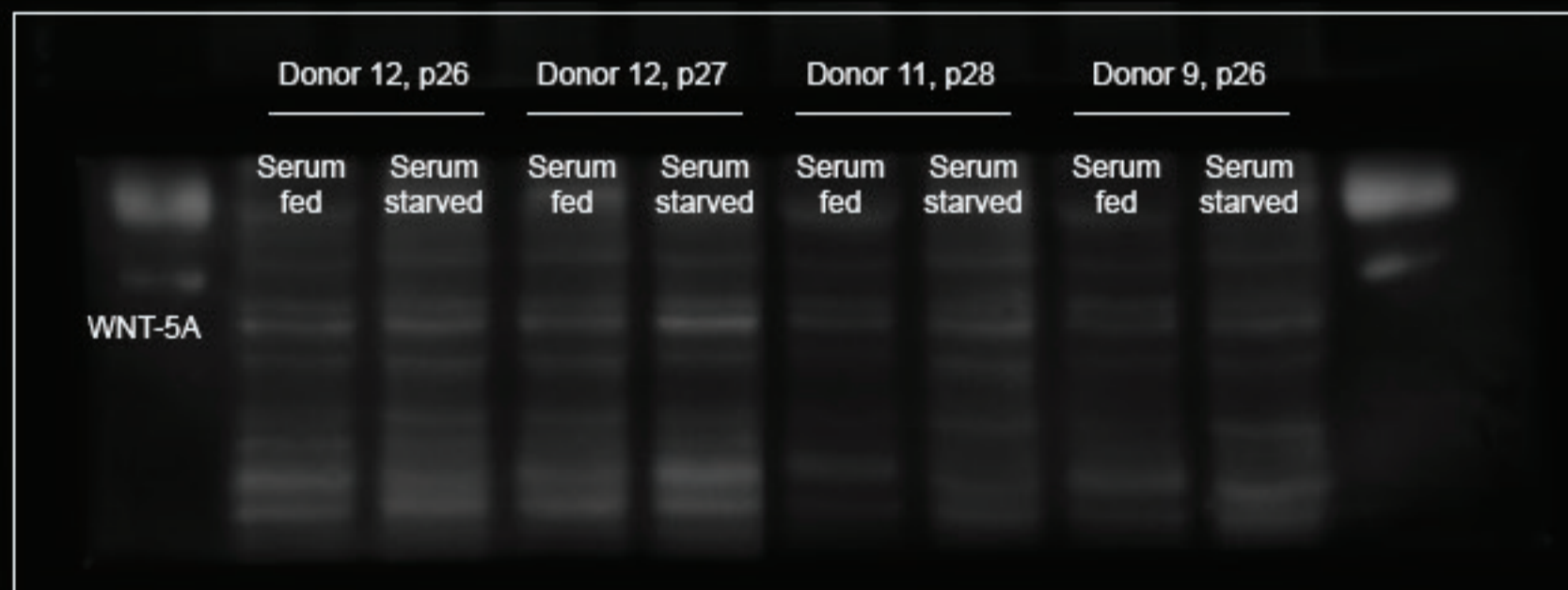
Membrane #1



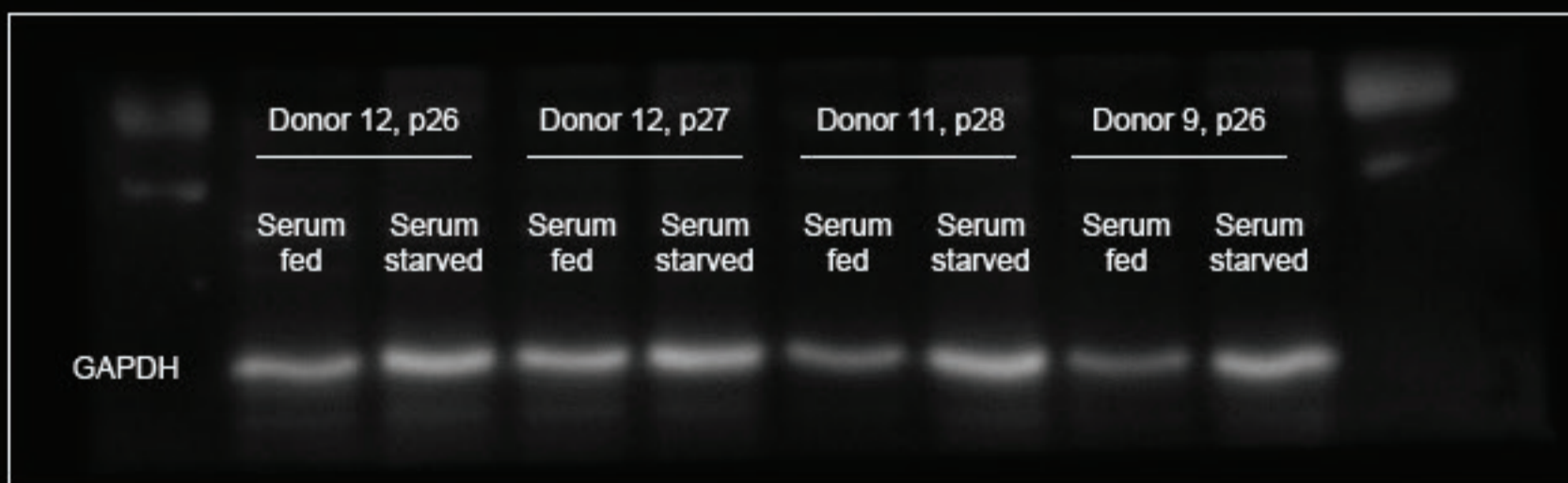
Membrane #1



Membrane #2

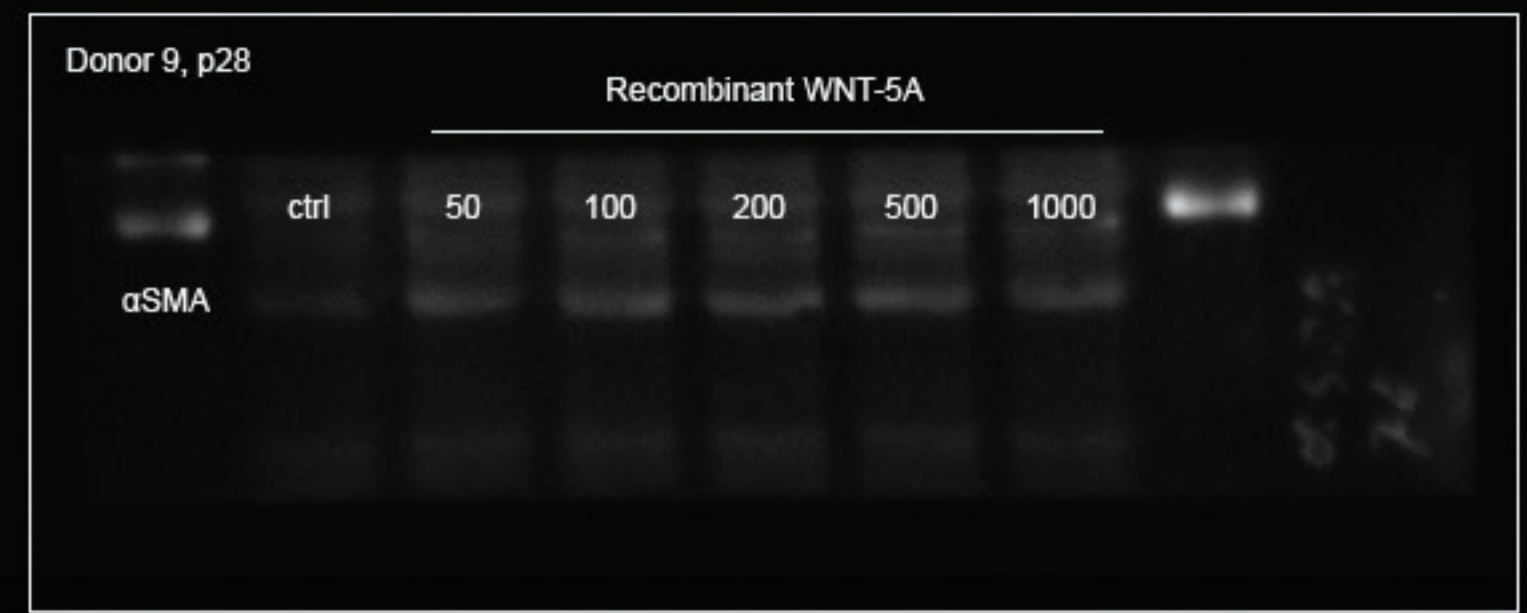


Membrane #2



Membrane #2

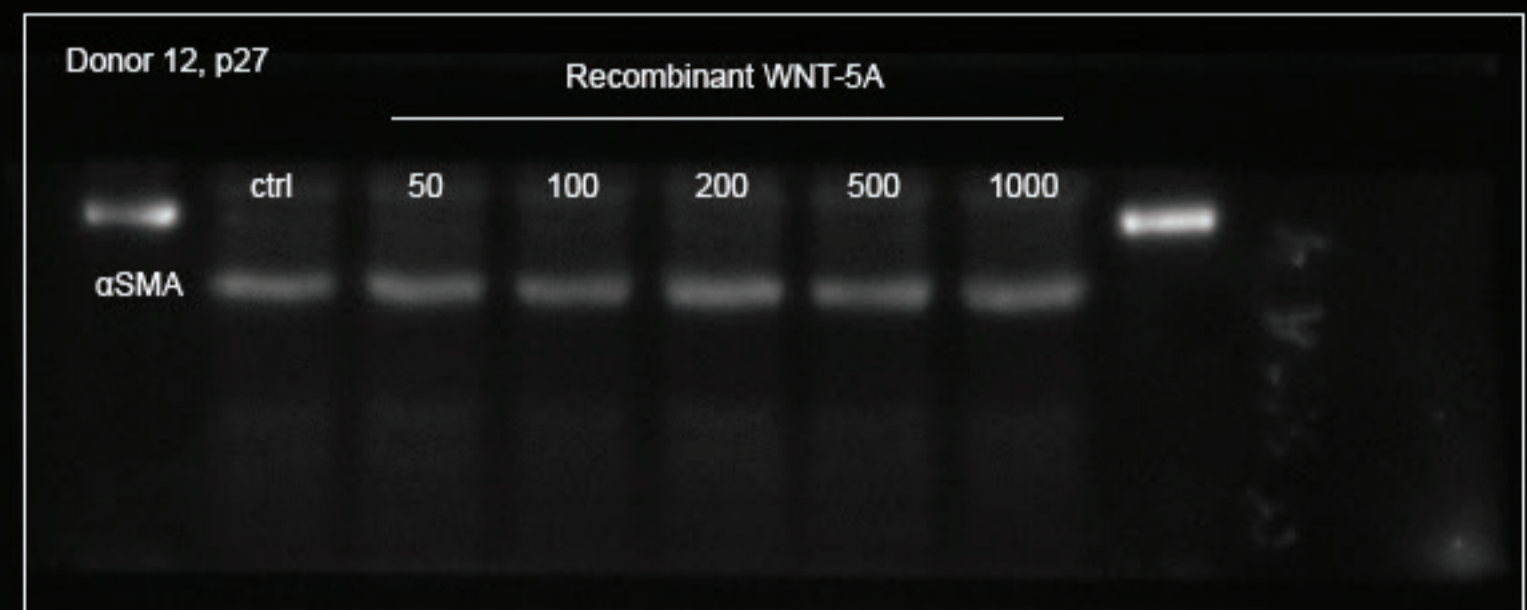
Figure 3B



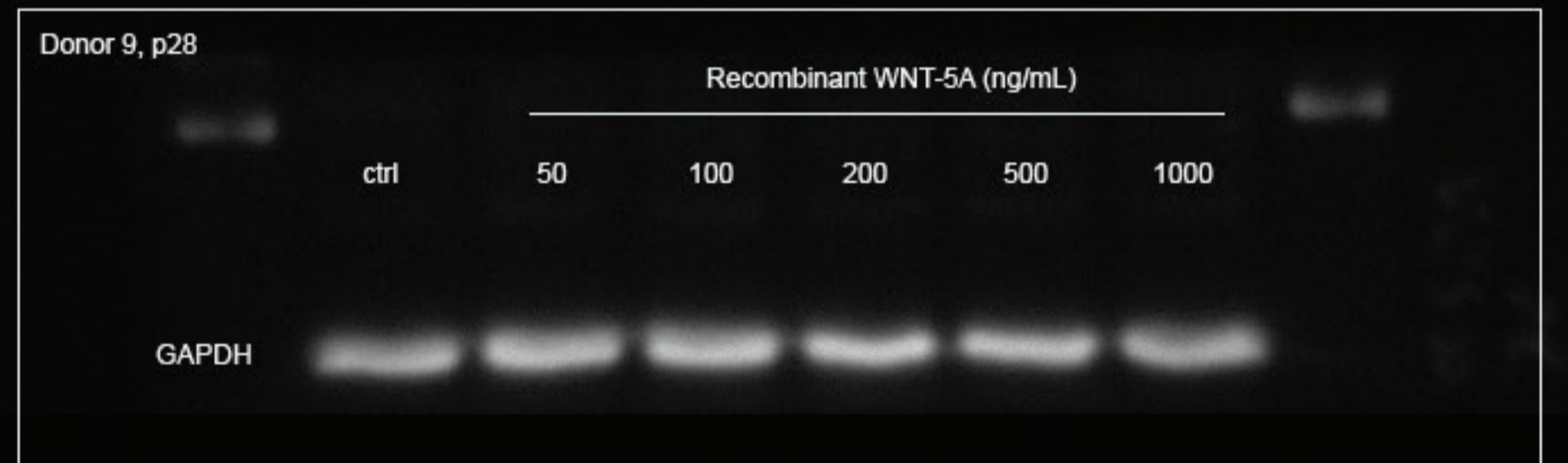
Membrane #1



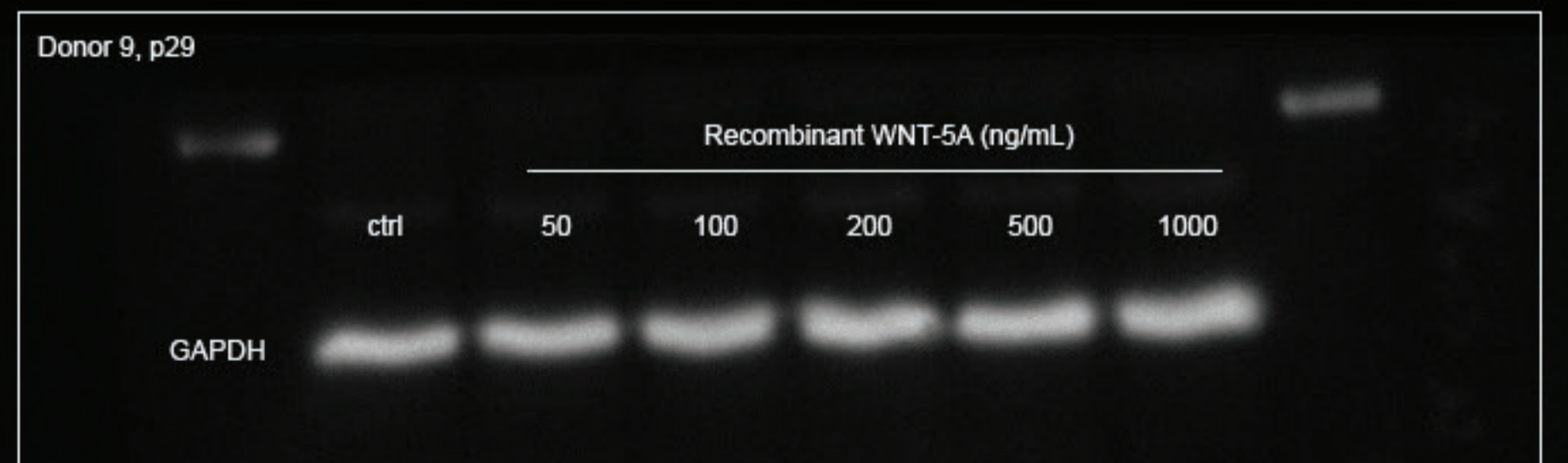
Membrane #2



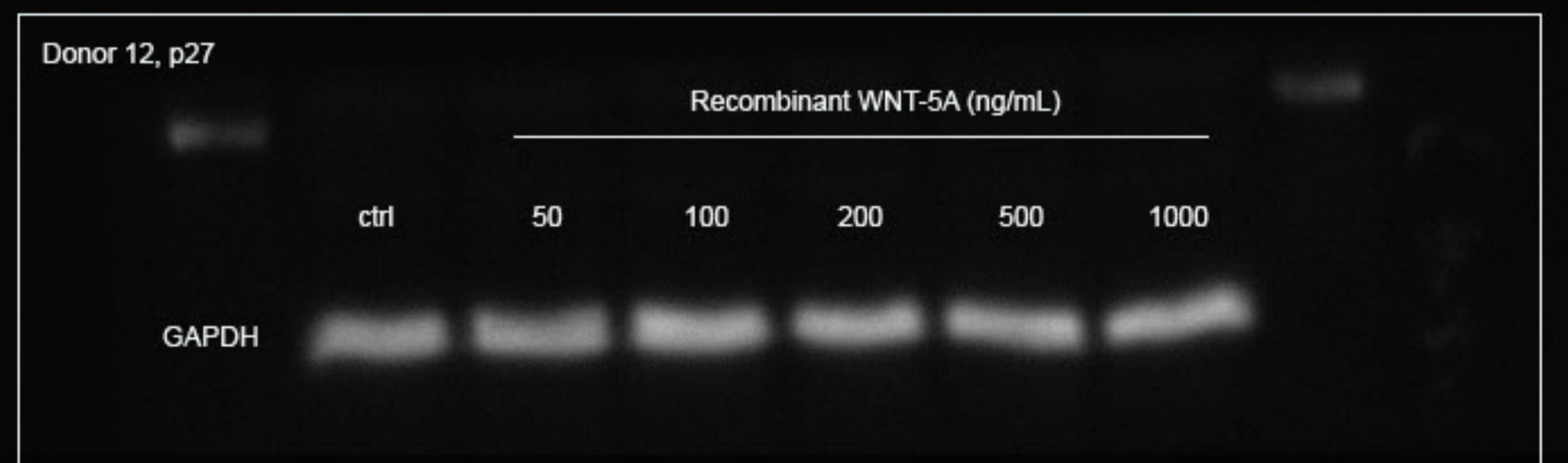
Membrane #3



Membrane #1



Membrane #2



Membrane #3

Figure 6A/C

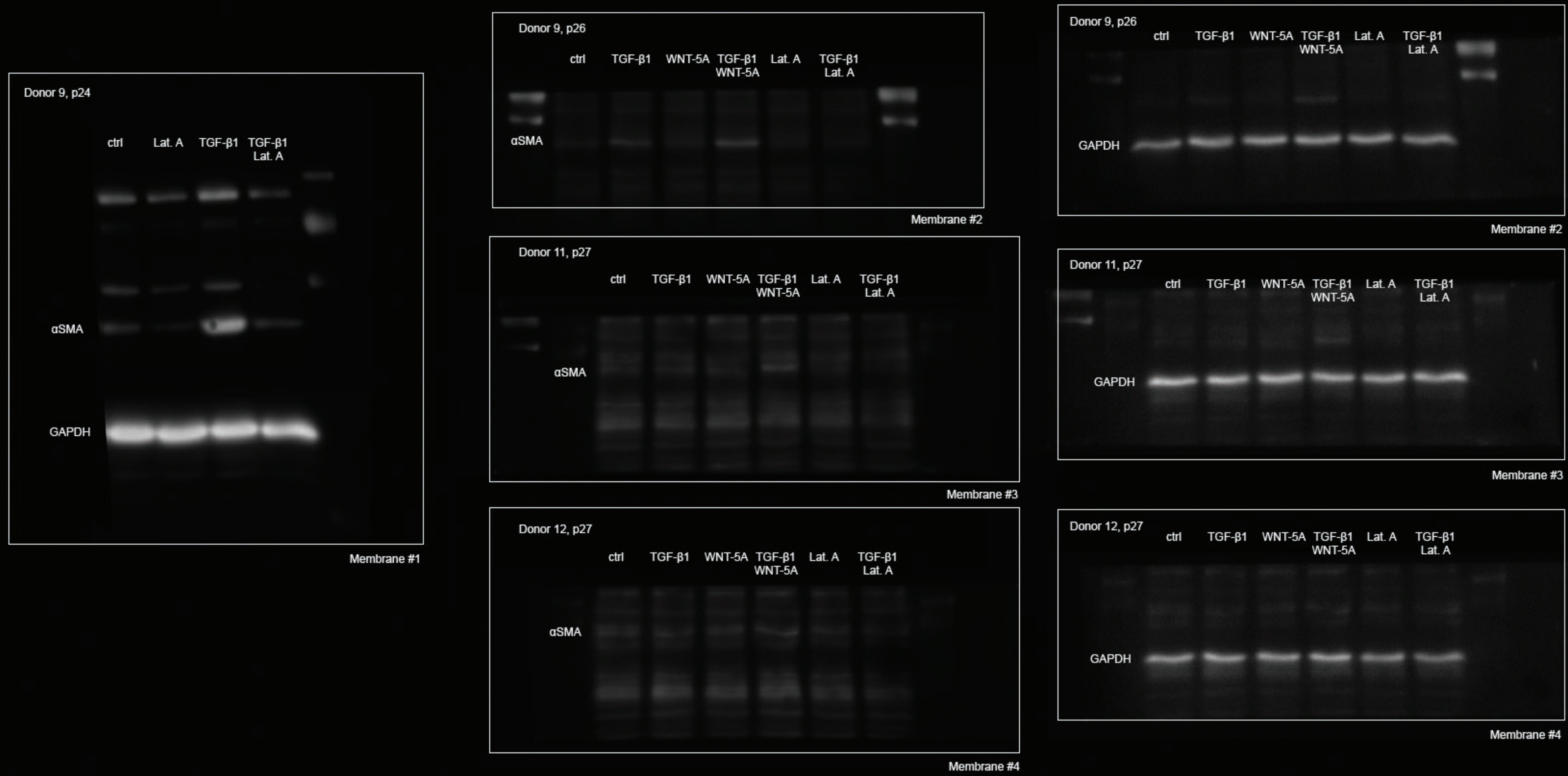


Figure 6B

