Supplementary Material

Expression Pattern of 5-HT (Serotonin) Receptors during Normal Development of the Human Spinal Cord and Ganglia and in Fetus with Cervical Spina Bifida

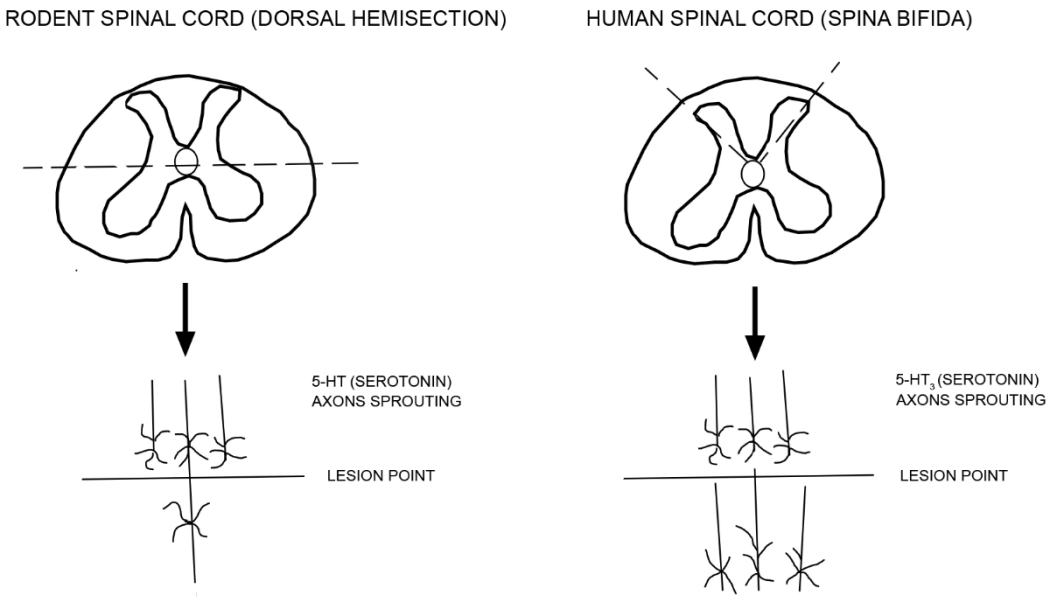


Figure S1. Schematic drawing showing differences between neuronal sprouting in the spinal cord following dorsal hemisection in rodents and spina bifida in humans.

Representative histograms of Fluorescence Intensity

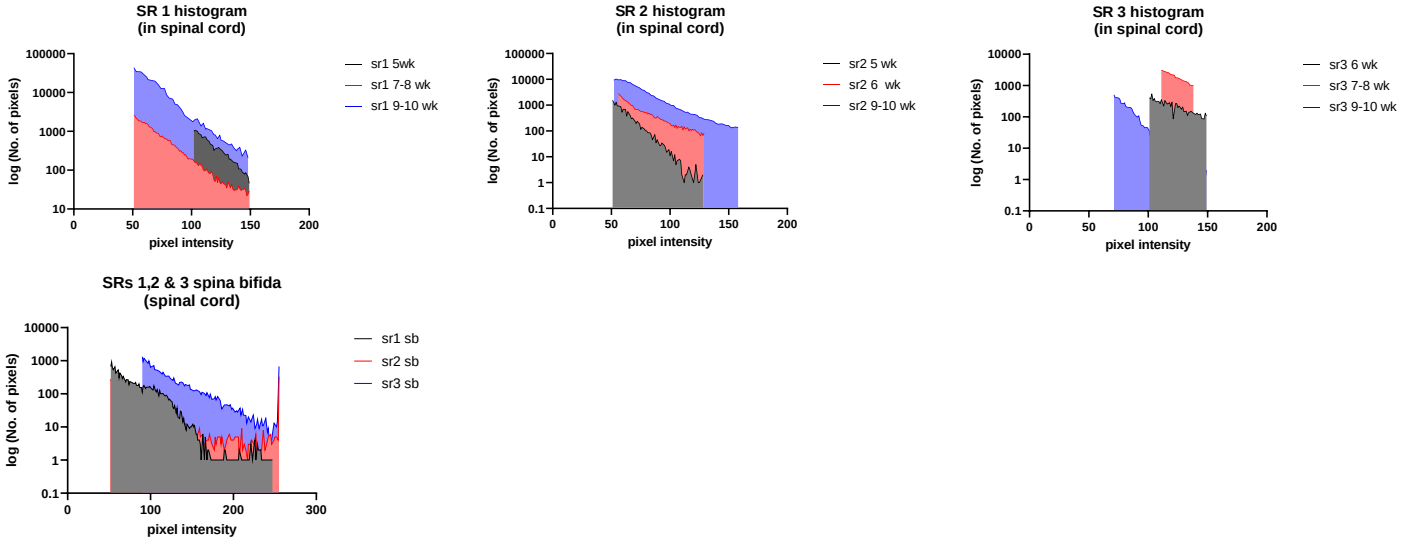


Figure S2. Representative histograms of Fluorescence Intensity in the spinal cord.

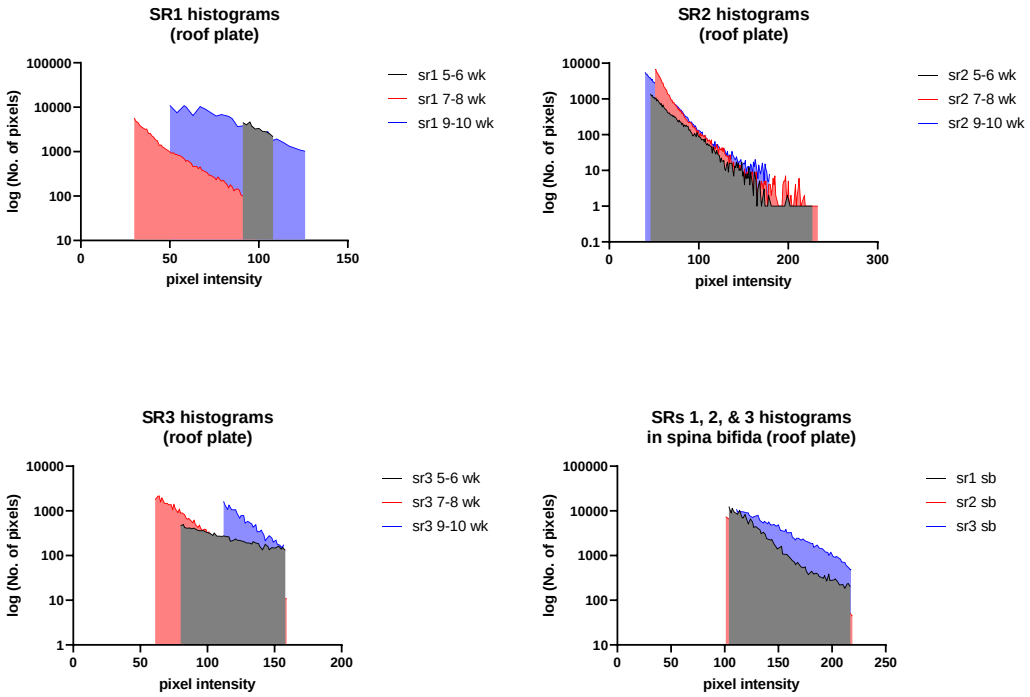


Figure S3. Representative histograms of Fluorescence Intensity in the roof plate.

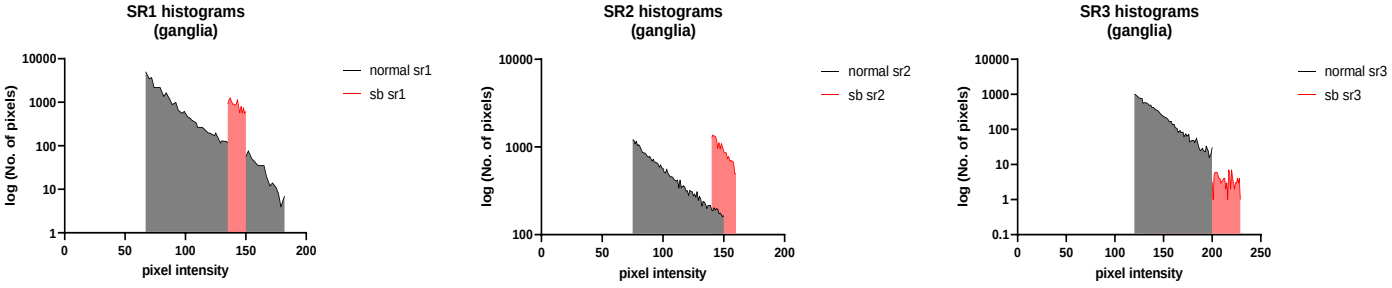


Figure S4. Representative histograms of Fluorescence Intensity in the dorsal root ganglia.

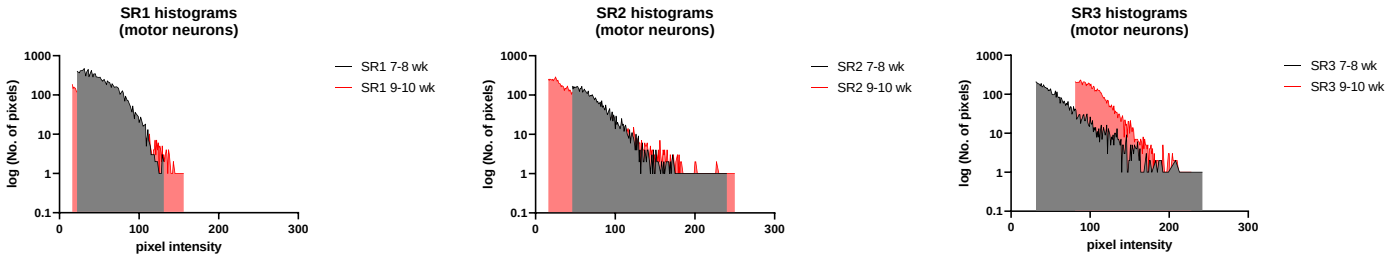


Figure S5. Representative histograms of Fluorescence Intensity in the motor neurons.