Animal-002

Left Side Counts
Marker: Avg Cell/Section (+/- StDev) ; n Sections
Dorsalhorn_INs_x_Ch1: 5 (+/- 7.07) ; n = 2
Motoneurons_MNs_x_Ch1: 24 (+/- 33.9) ; n = 2
Motoneurons_MNs_x_Ch2: 0 (+/- 0) ; n = 2
Ventral_INs_x_Ch1: 34.5 (+/- 48.8) ; n = 2

Nb Of Cells
Marker: Left + Right = Total
Dorsalhorn_INs_x_Ch1: 10 + 23 = 33
Motoneurons_MNs_x_Ch1: 48 + 45 = 93
Motoneurons_MNs_x_Ch2: 0 + 0 = 0
Ventral_INs_x_Ch1: 69 + 107 = 176

Right Side Counts
Marker: Avg Cell/Section (+/- StDev) ; n Sections
Dorsalhorn_INs_x_Ch1: 11.5 (+/- 16.3) ; n = 2
Motoneurons_MNs_x_Ch1: 22.5 (+/- 31.8) ; n = 2
Motoneurons_MNs_x_Ch2: 0 (+/- 0) ; n = 2
Ventral_INs_x_Ch1: 53.5 (+/- 75.7) ; n = 2

Marker
Dorsalhorn_INs_x_Ch1
Motoneurons_MNs_x_Ch1
Motoneurons_MNs_x_Ch2
Ventral_INs_x_Ch1

Relative position to CC (Scaled)

Relative position to CC (Scaled)