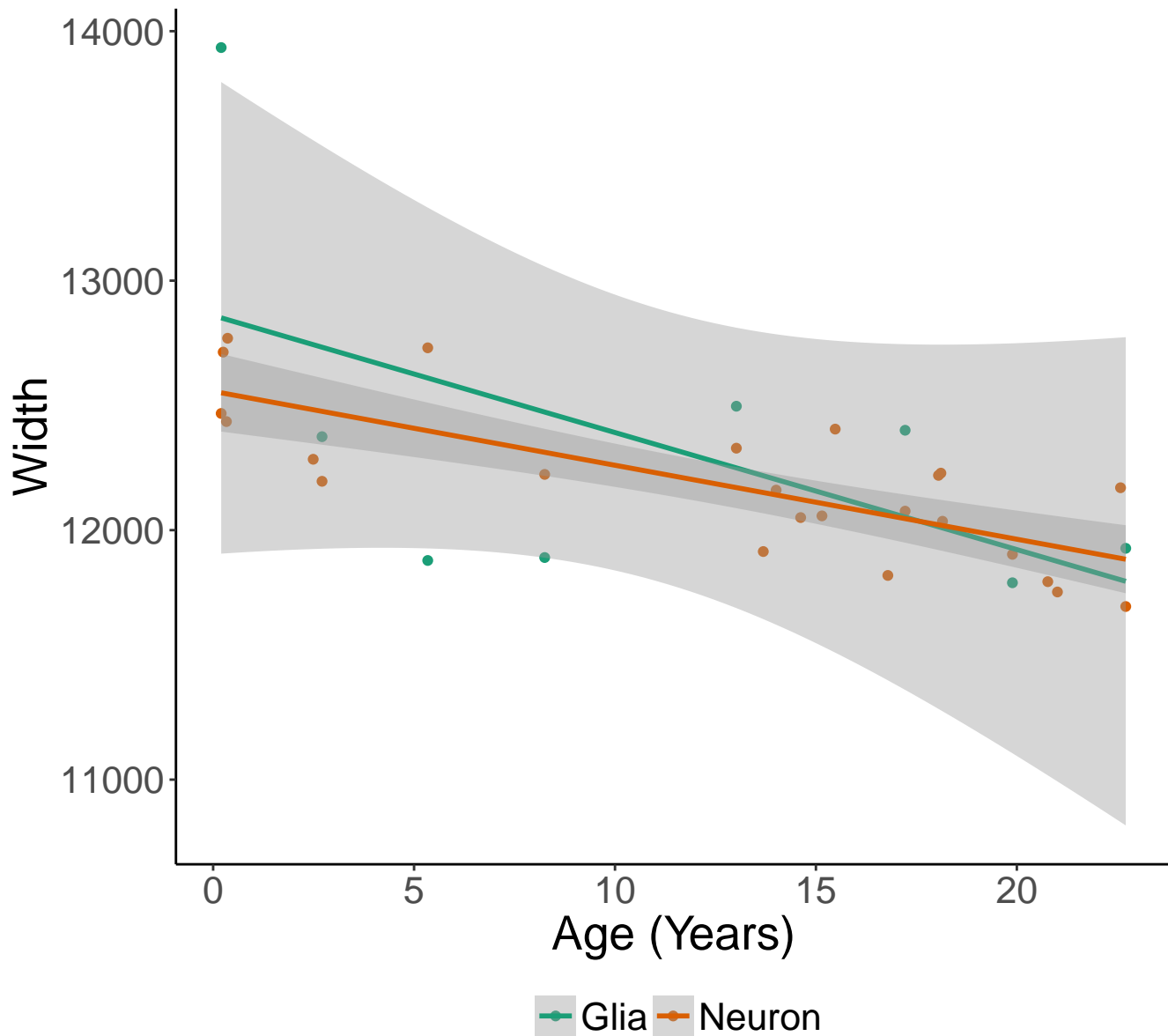
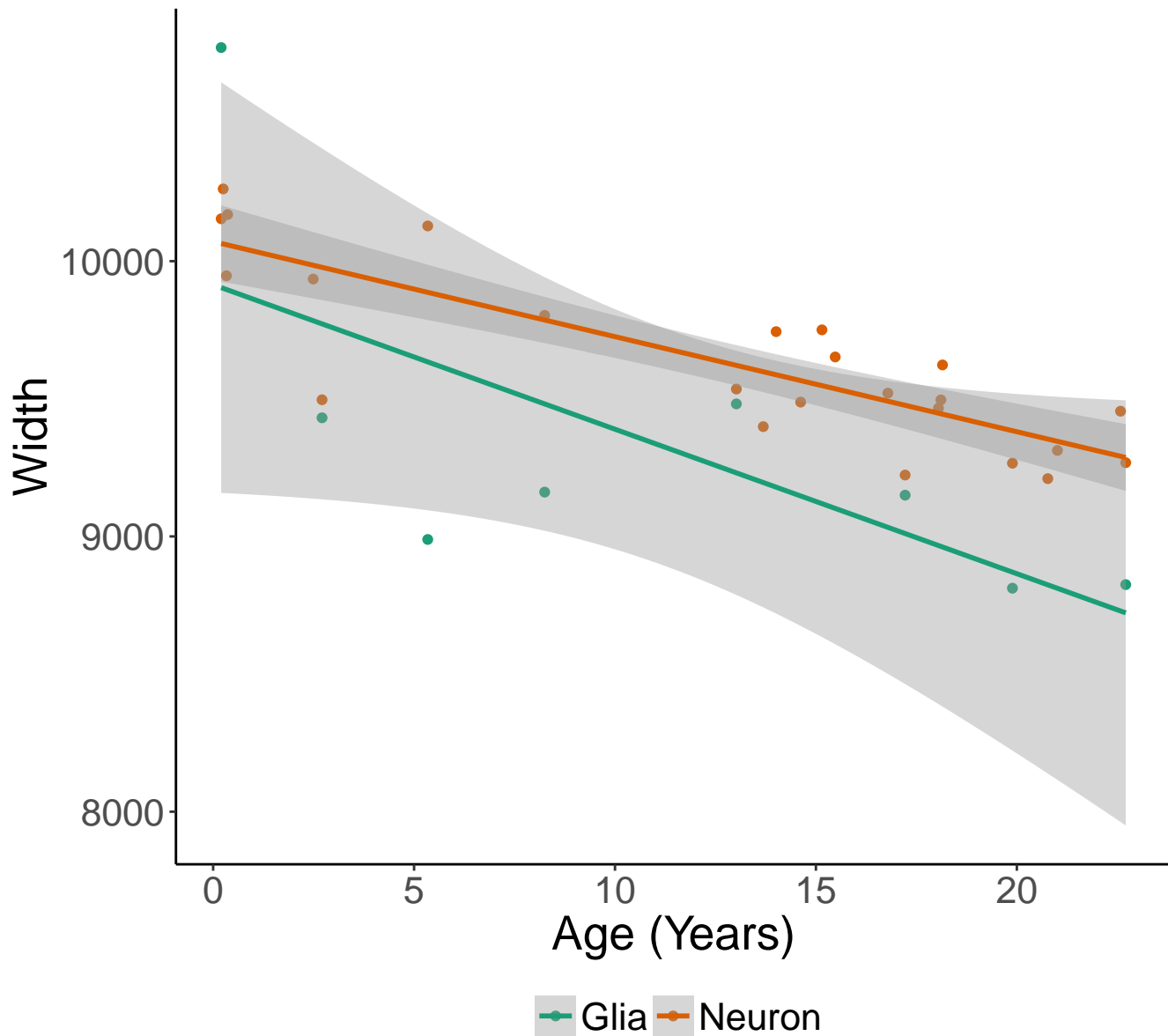


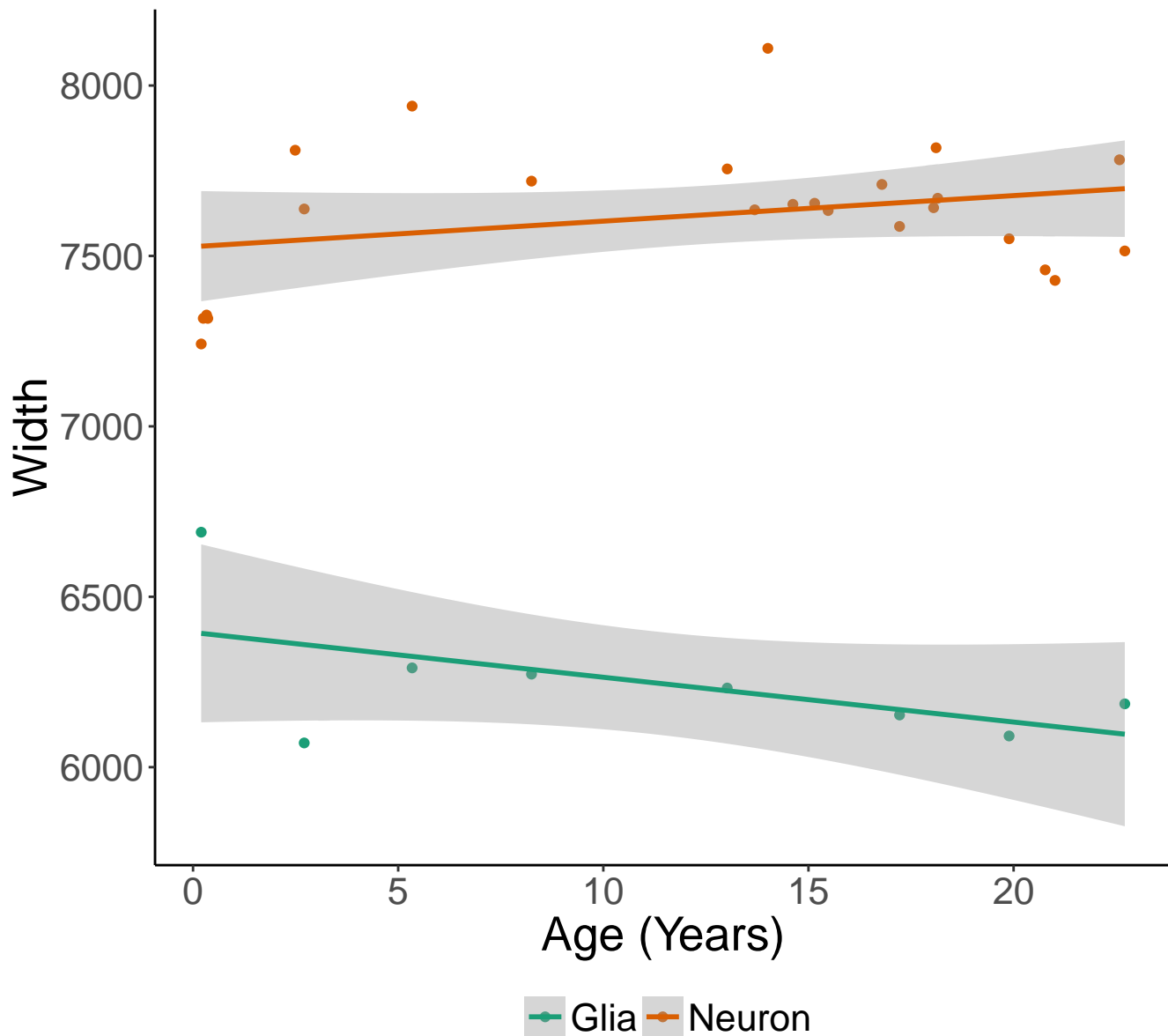
# Mean Width of Overlapping DMVs: All:Prenatal:Postnatal:Neurons:Glia



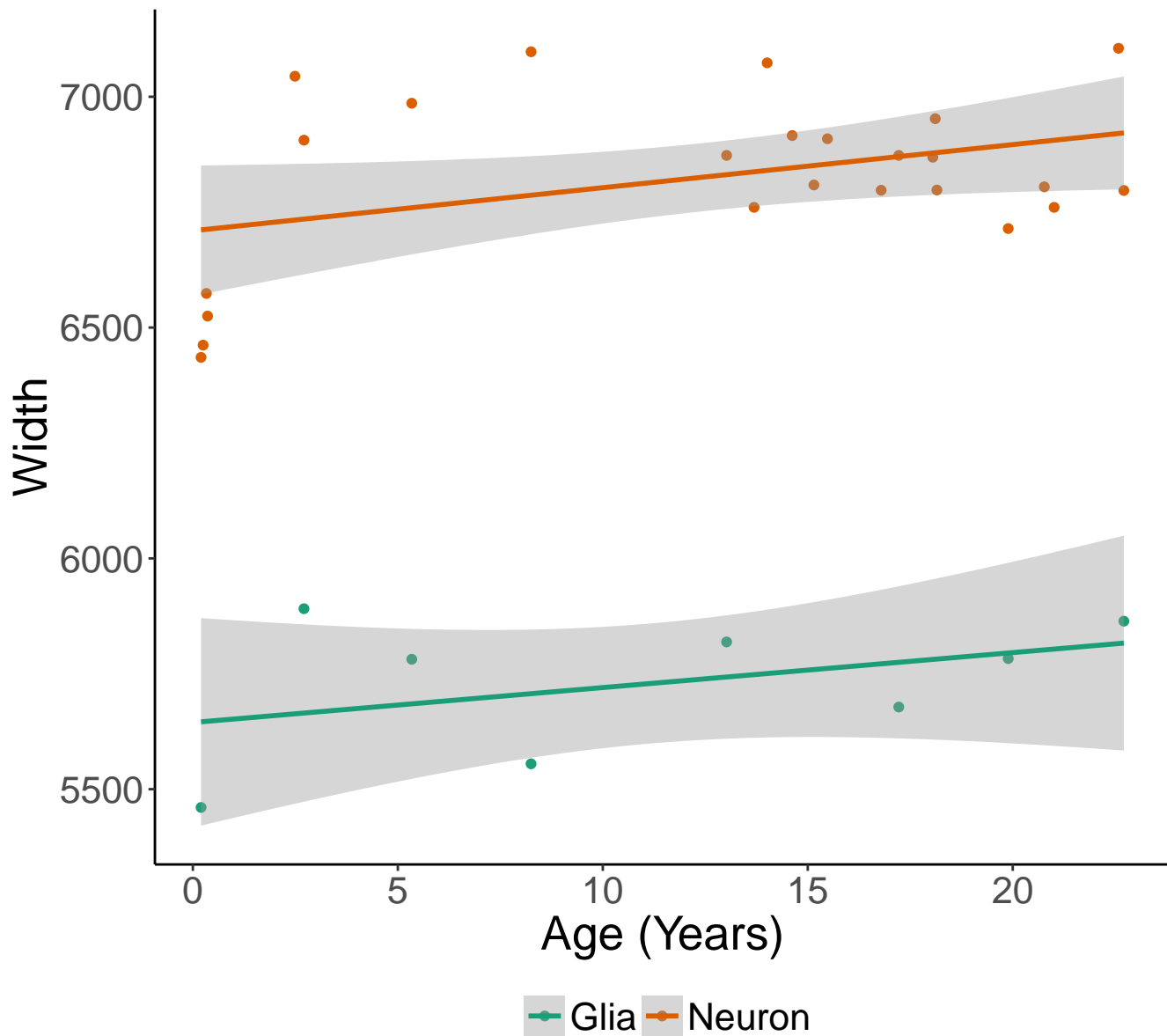
# Median Width of Overlapping DMVs: All:Prenatal:Postnatal:Neurons:Glia



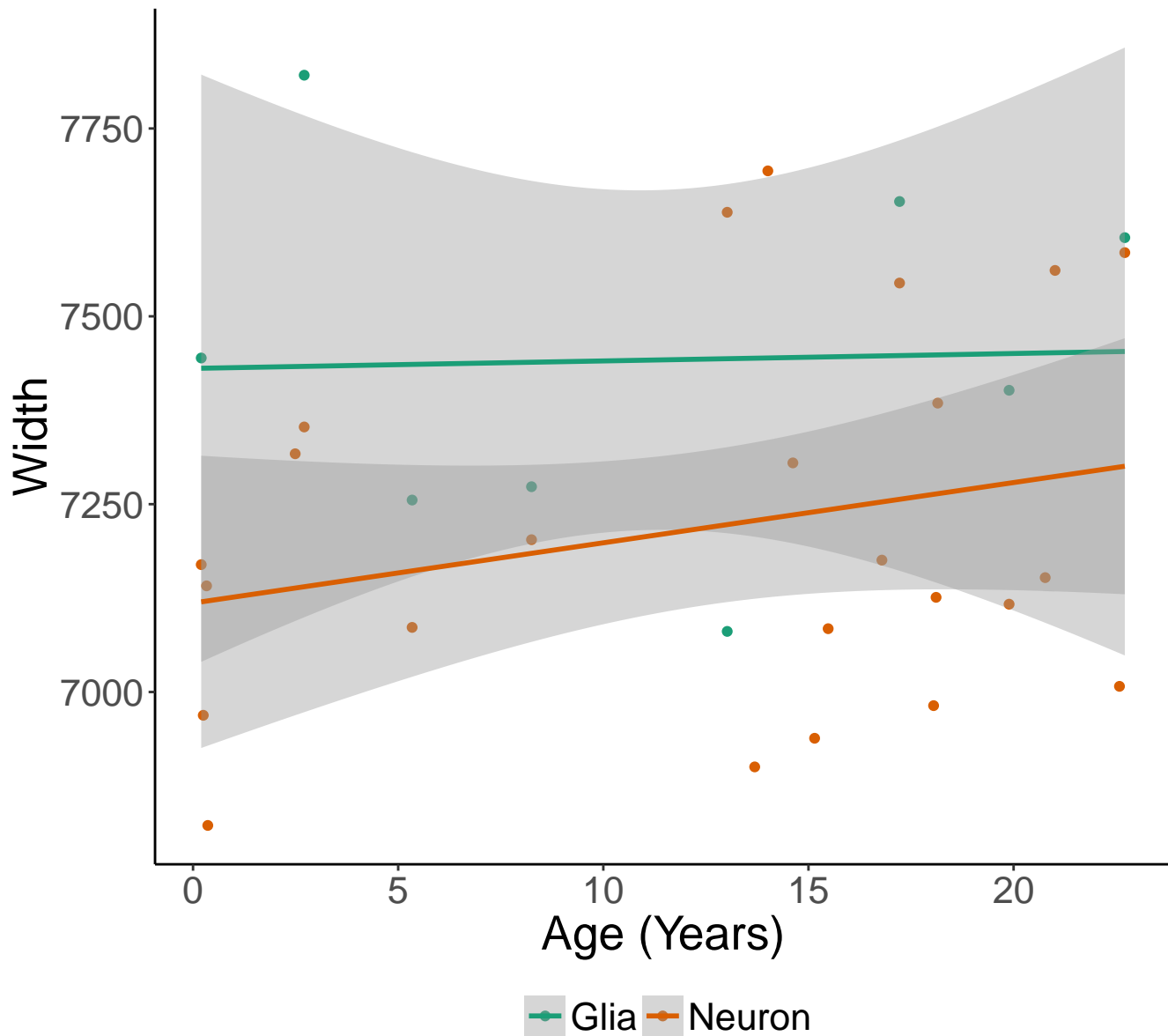
# Mean Width of Overlapping DMVs: no:no:no:Neurons:no



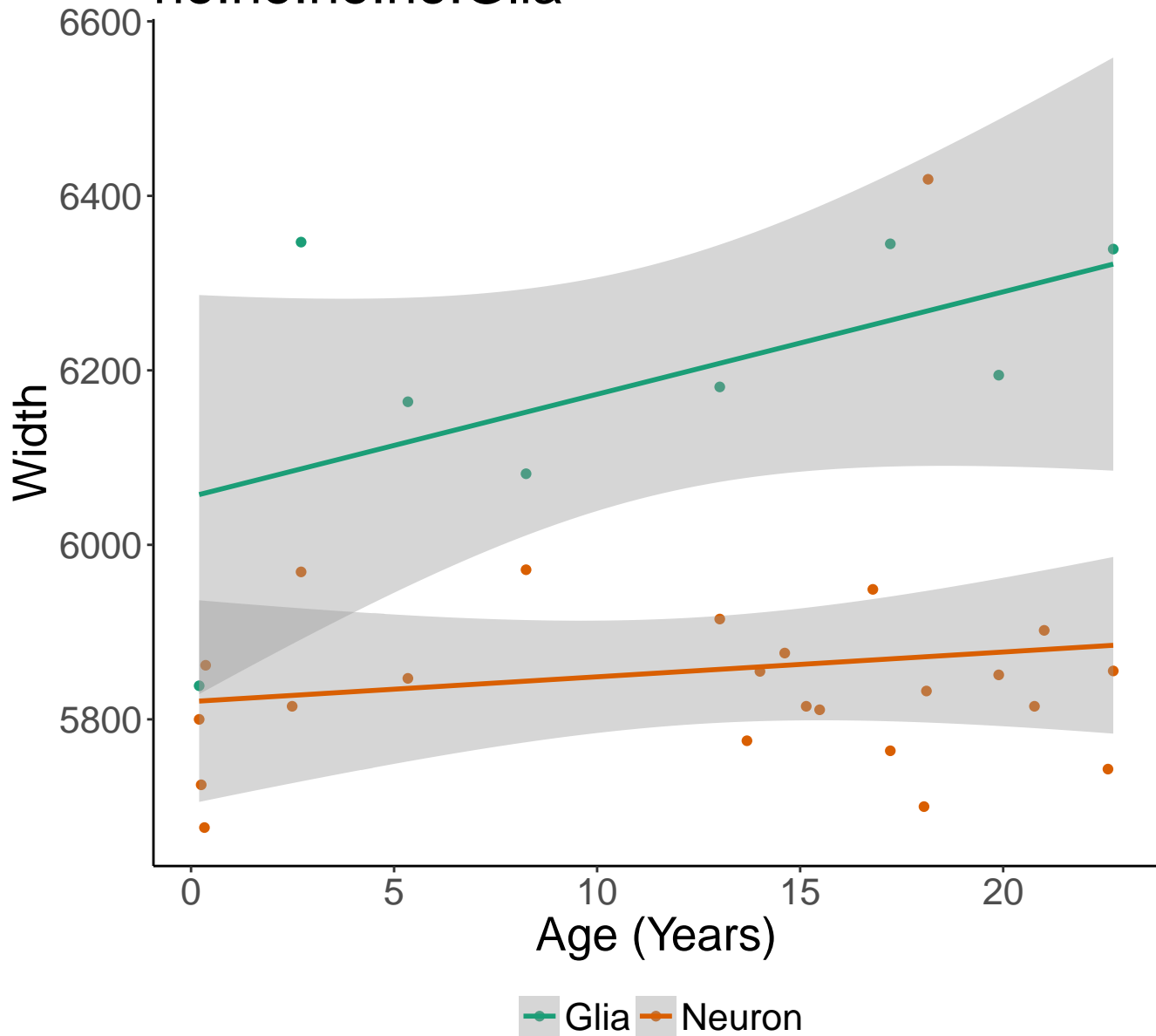
# Median Width of Overlapping DMVs: no:no:no:Neurons:no



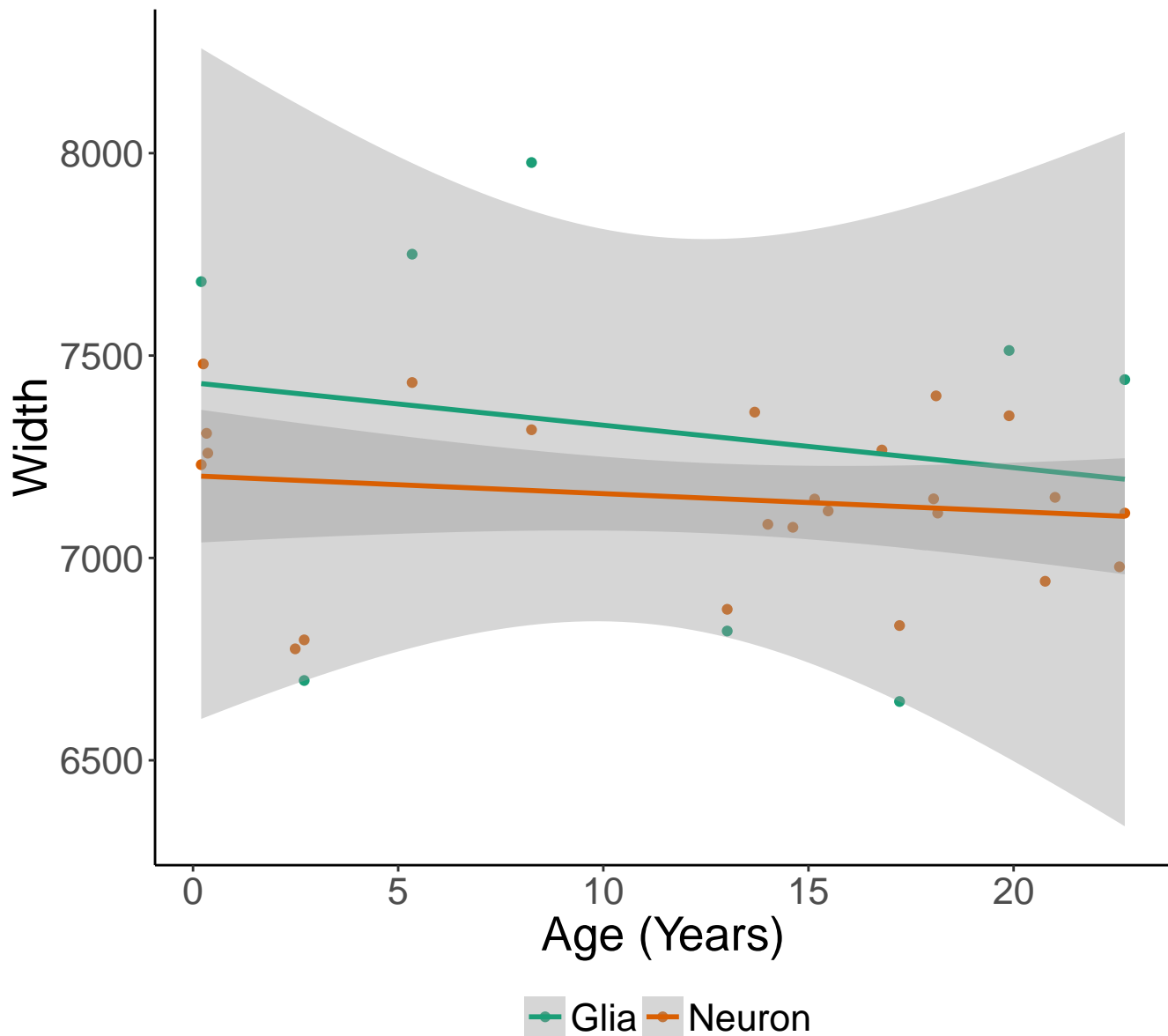
# Mean Width of Overlapping DMVs: no:no:no:no:Glia



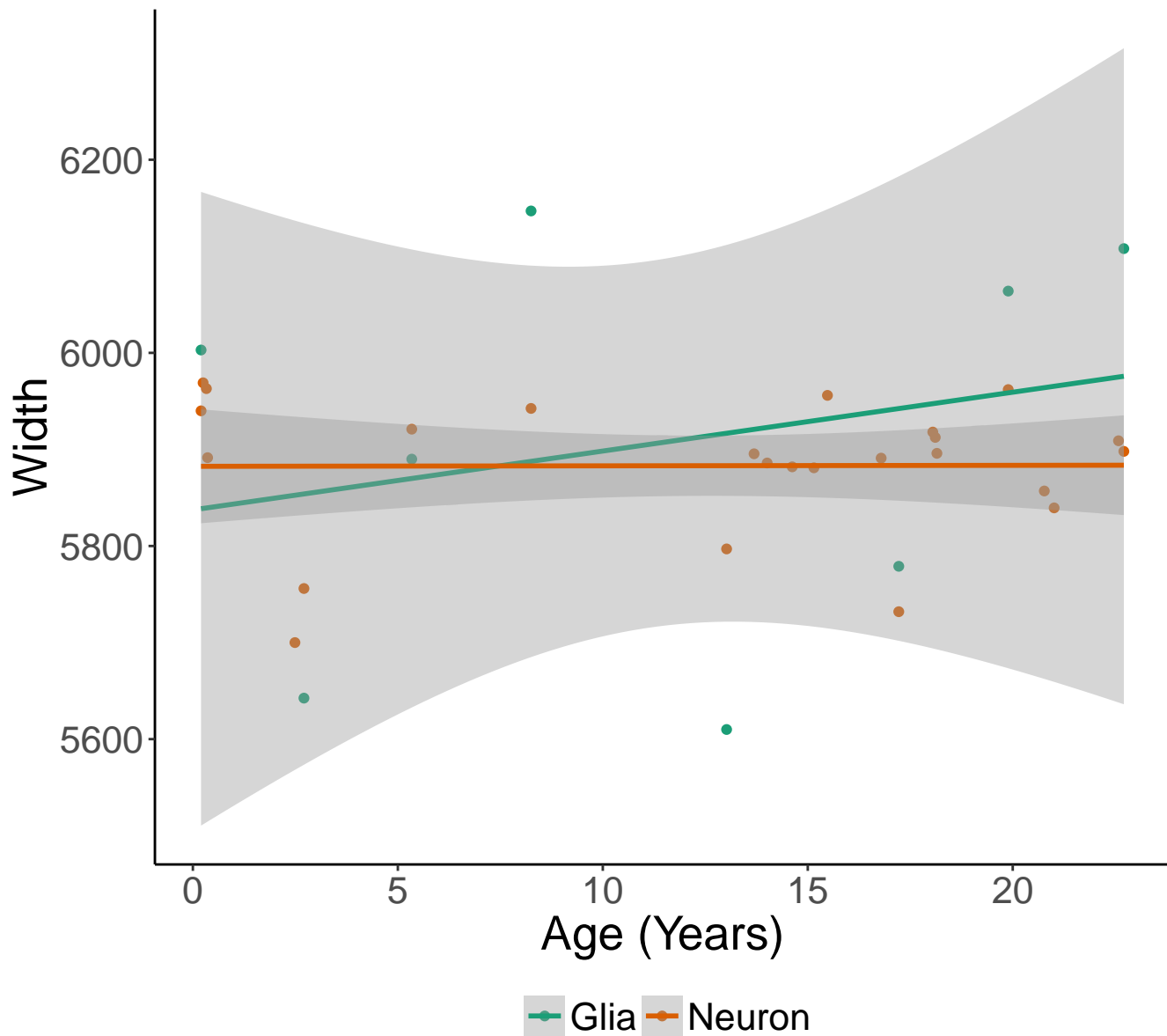
# Median Width of Overlapping DMVs: no:no:no:no:Glia



# Mean Width of Overlapping DMVs: no:no:no:no:no

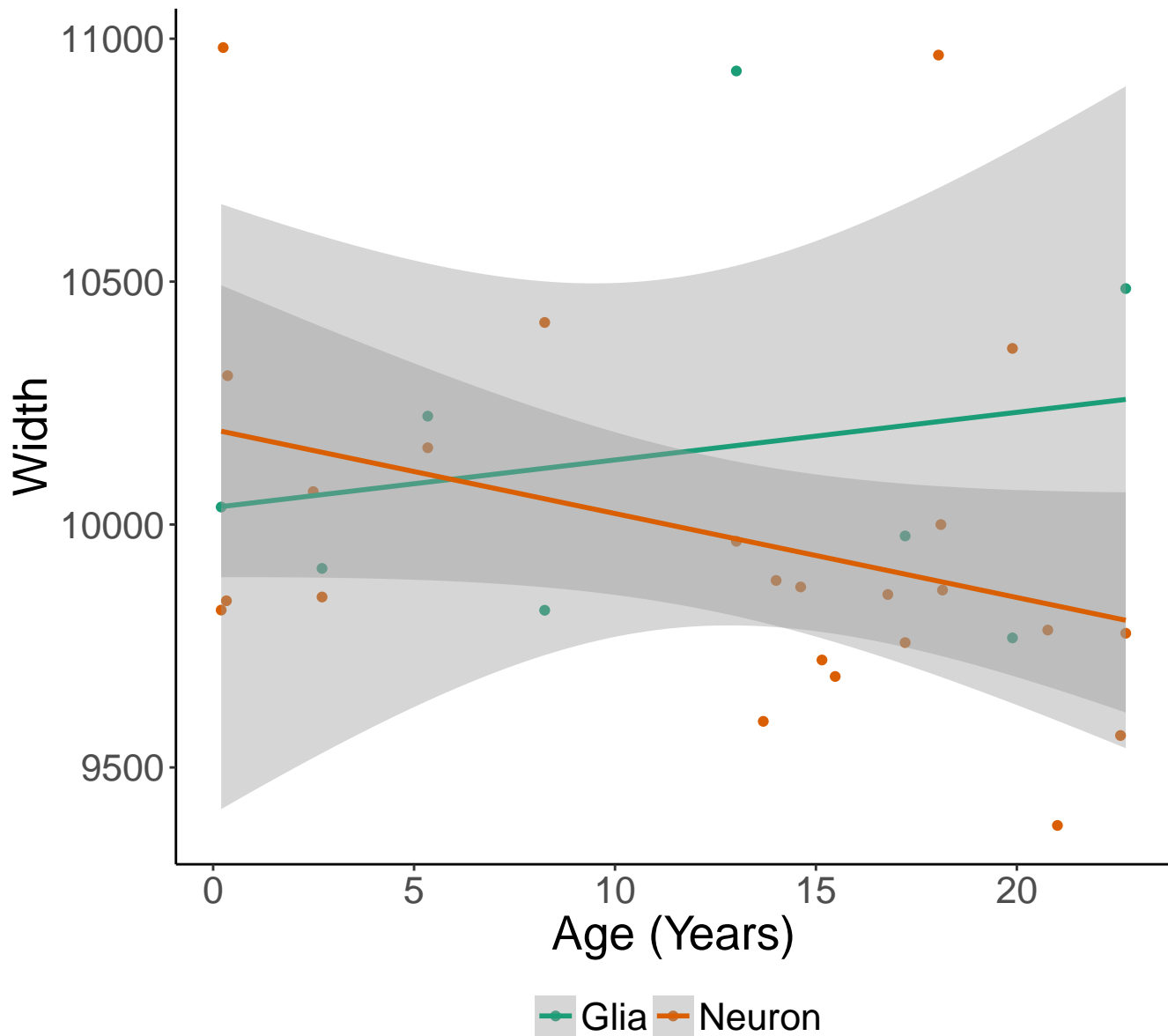


# Median Width of Overlapping DMVs: no:no:no:no:no

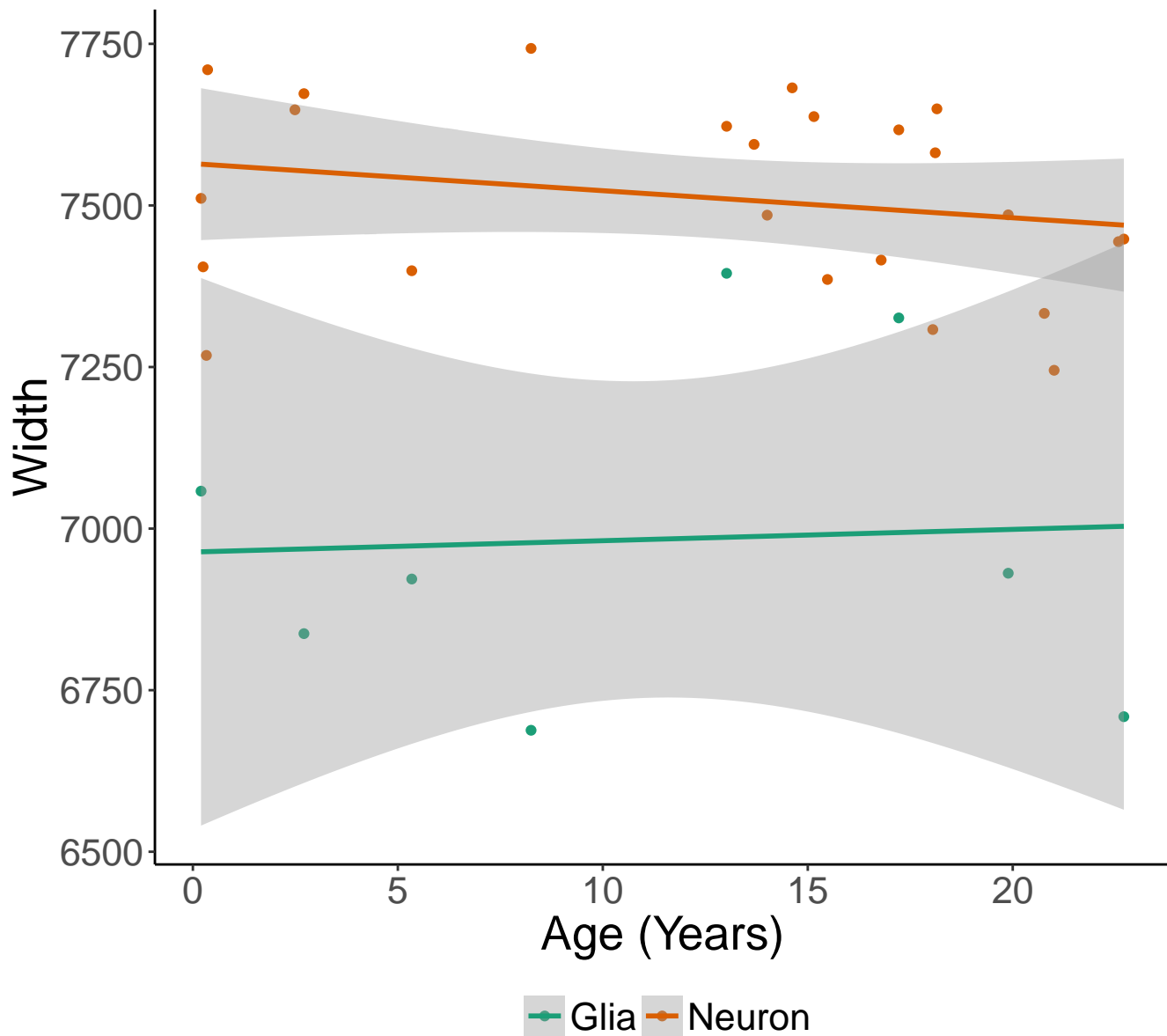




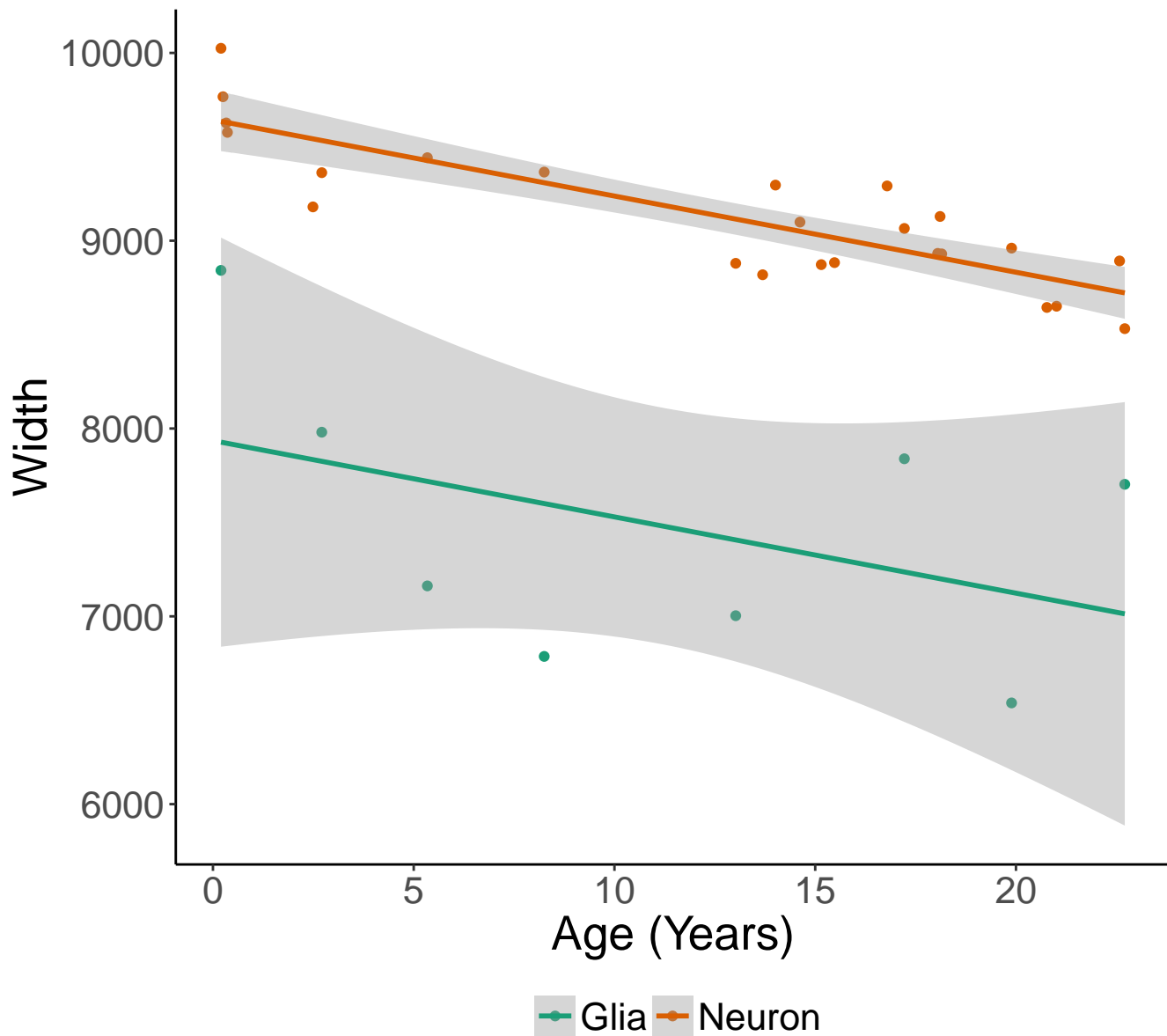
# Mean Width of Overlapping DMVs: no:no:Postnatal:Neurons:Glia



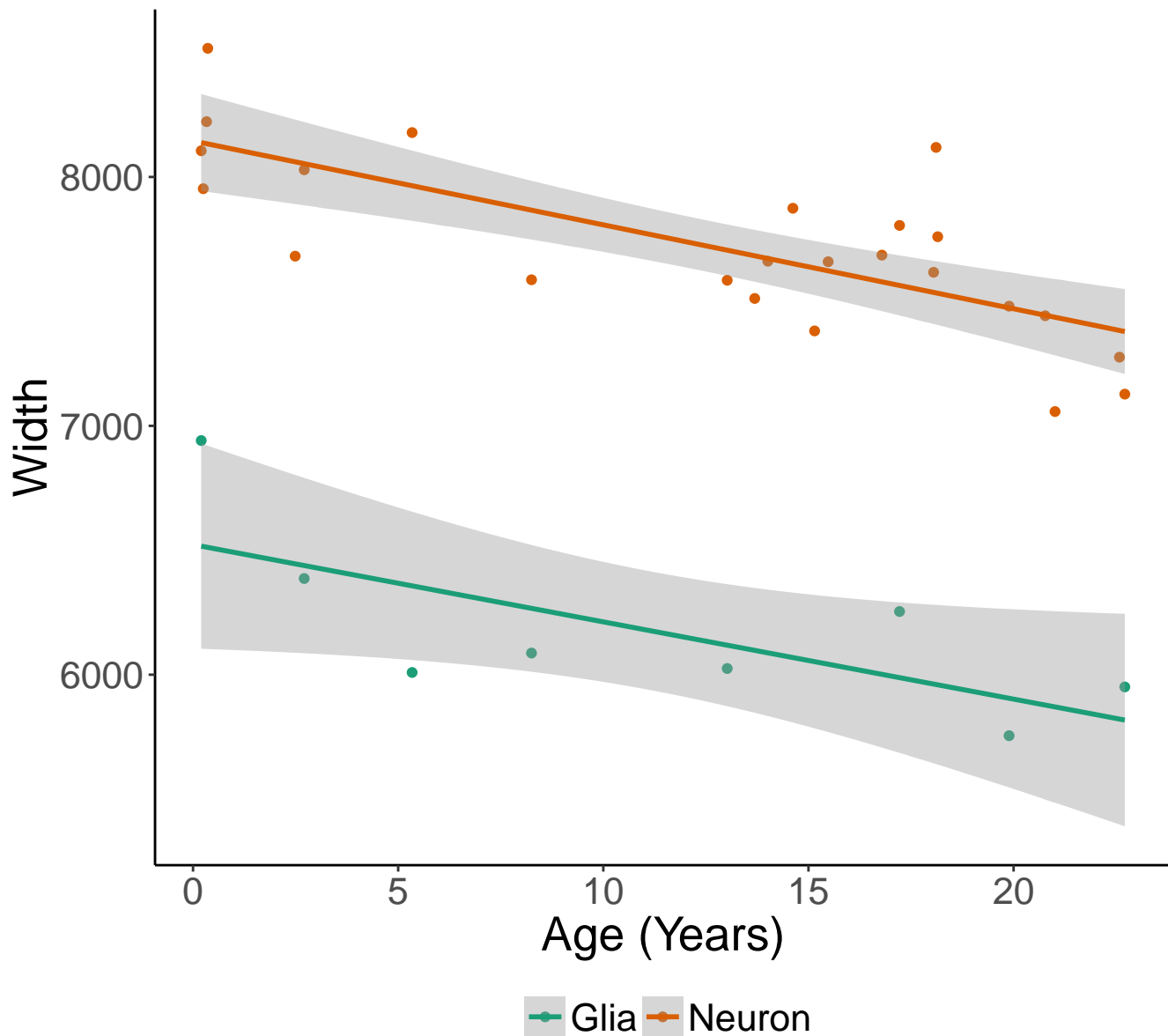
# Median Width of Overlapping DMVs: no:no:Postnatal:Neurons:Glia



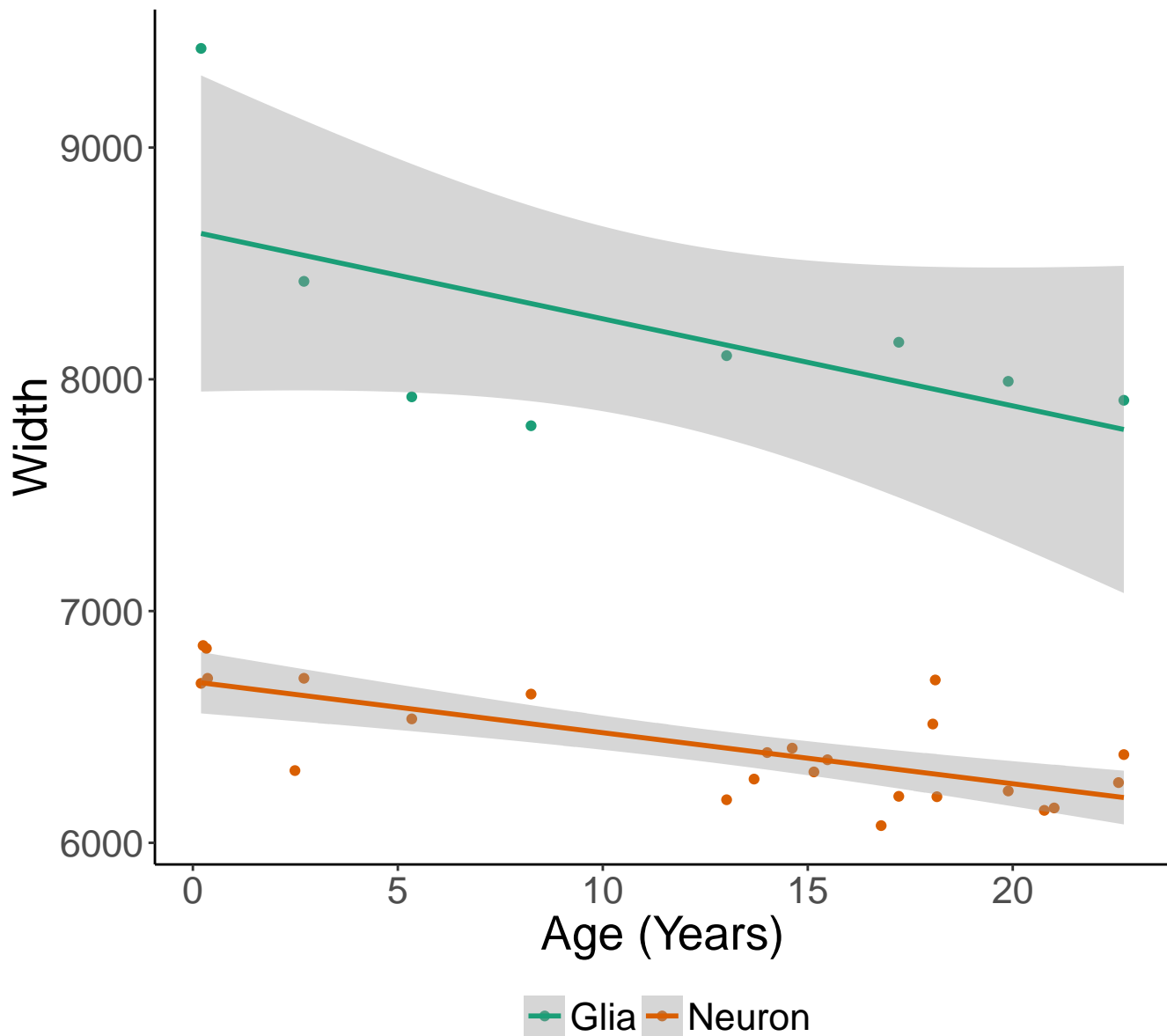
# Mean Width of Overlapping DMVs: no:Prenatal:no:Neurons:no



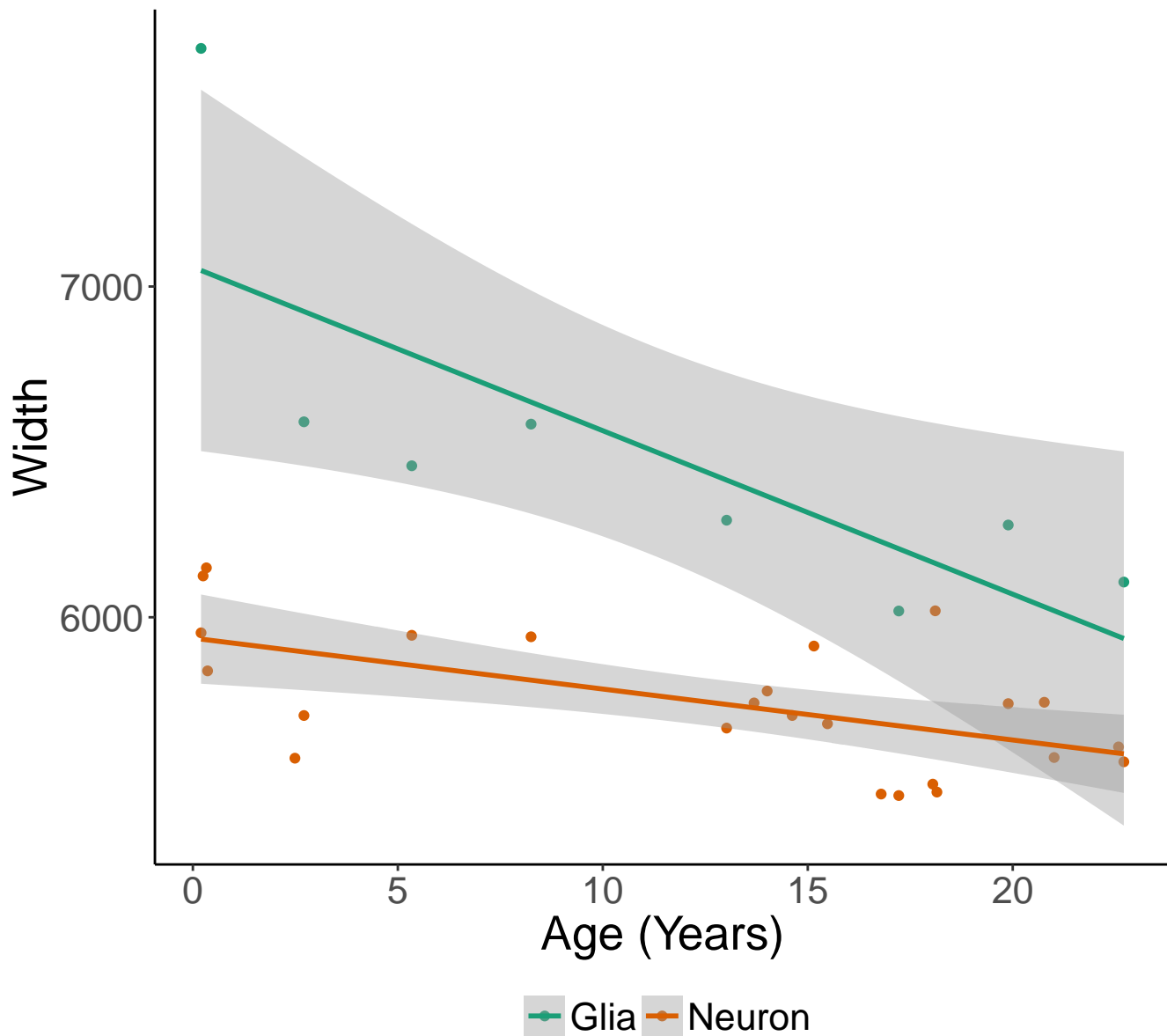
# Median Width of Overlapping DMVs: no:Prenatal:no:Neurons:no



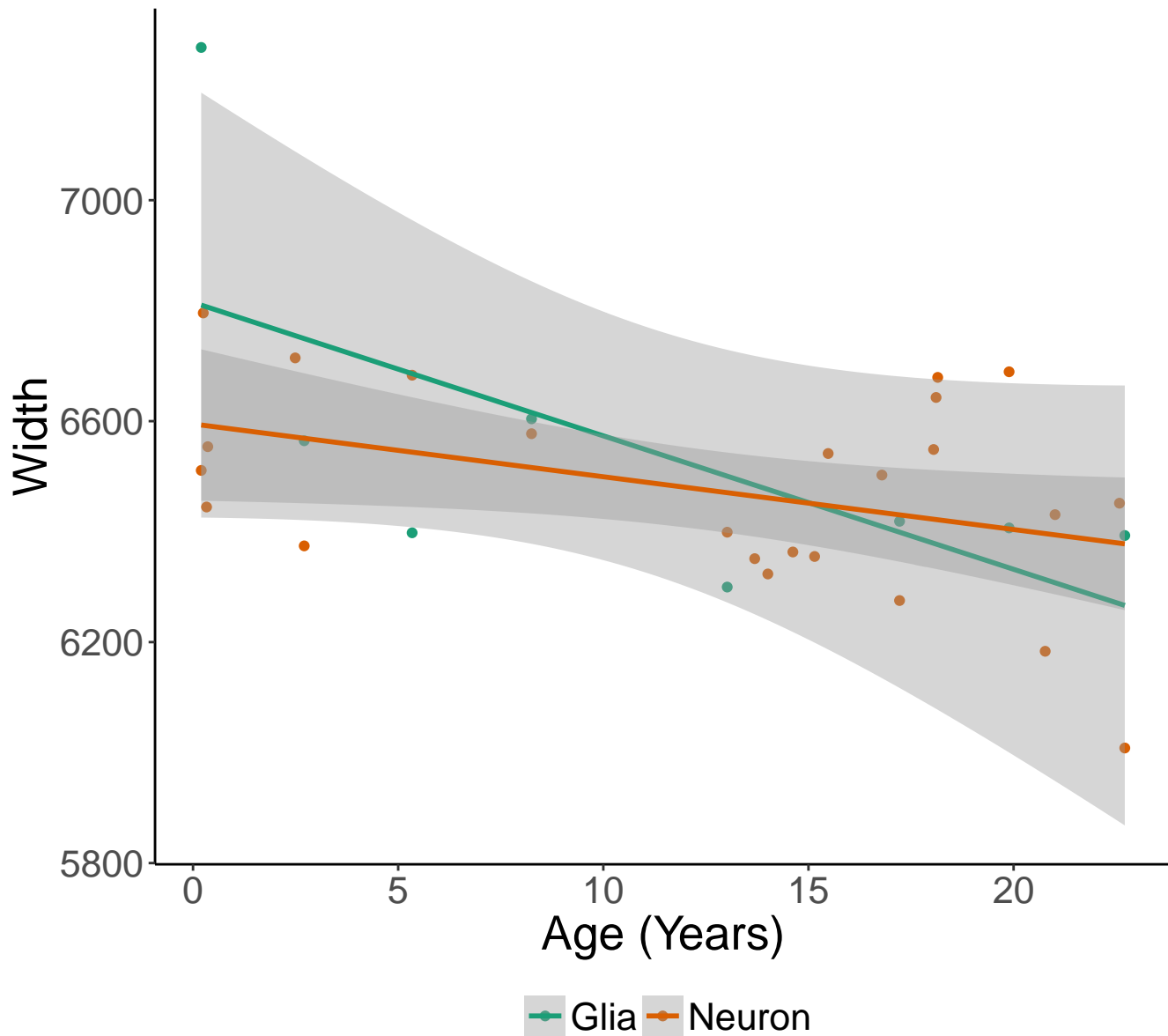
# Mean Width of Overlapping DMVs: no:Prenatal:no:no:Glia



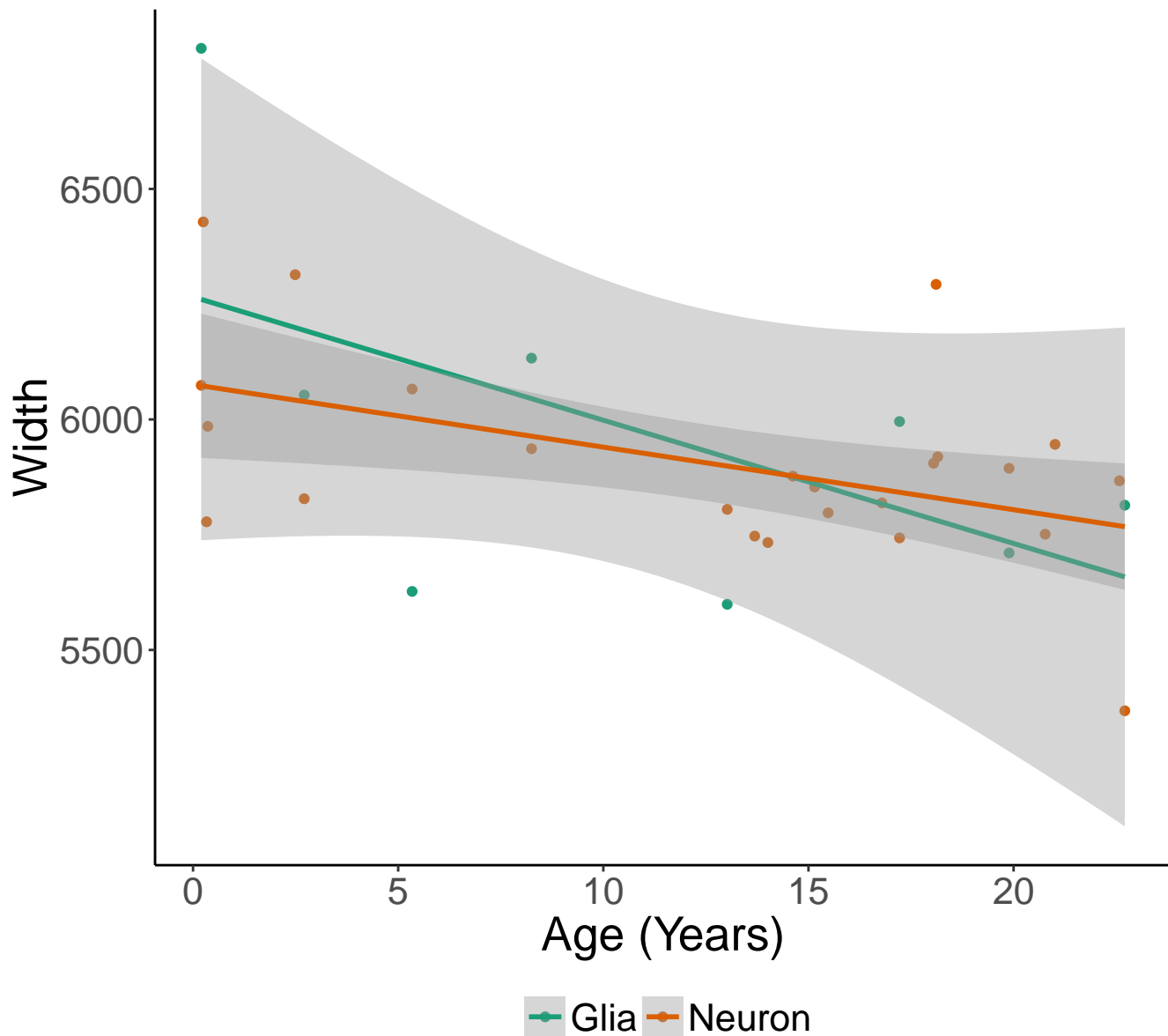
# Median Width of Overlapping DMVs: no:Prenatal:no:no:Glia



# Mean Width of Overlapping DMVs: no:Prenatal:no:no:no

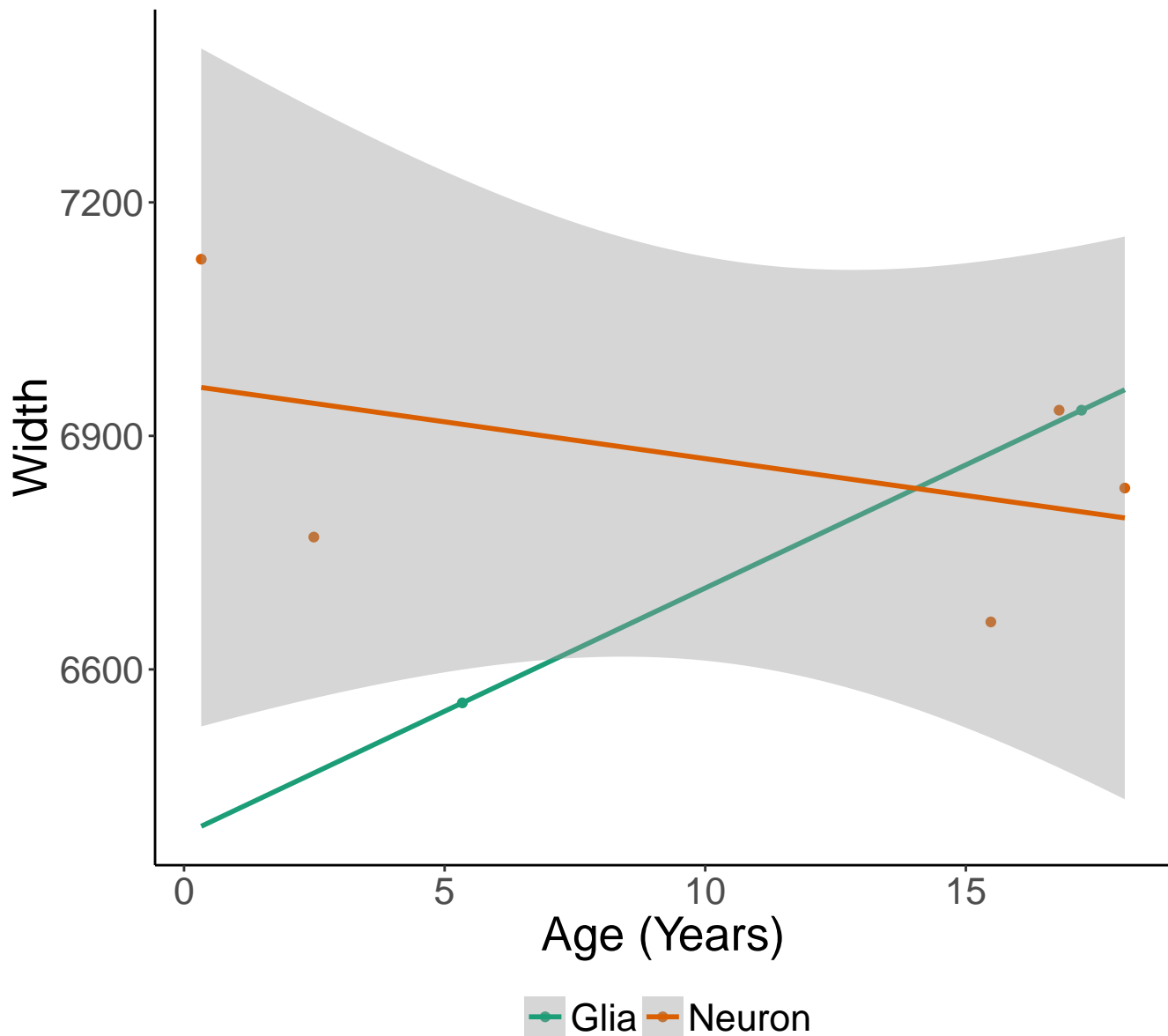


# Median Width of Overlapping DMVs: no:Prenatal:no:no:no

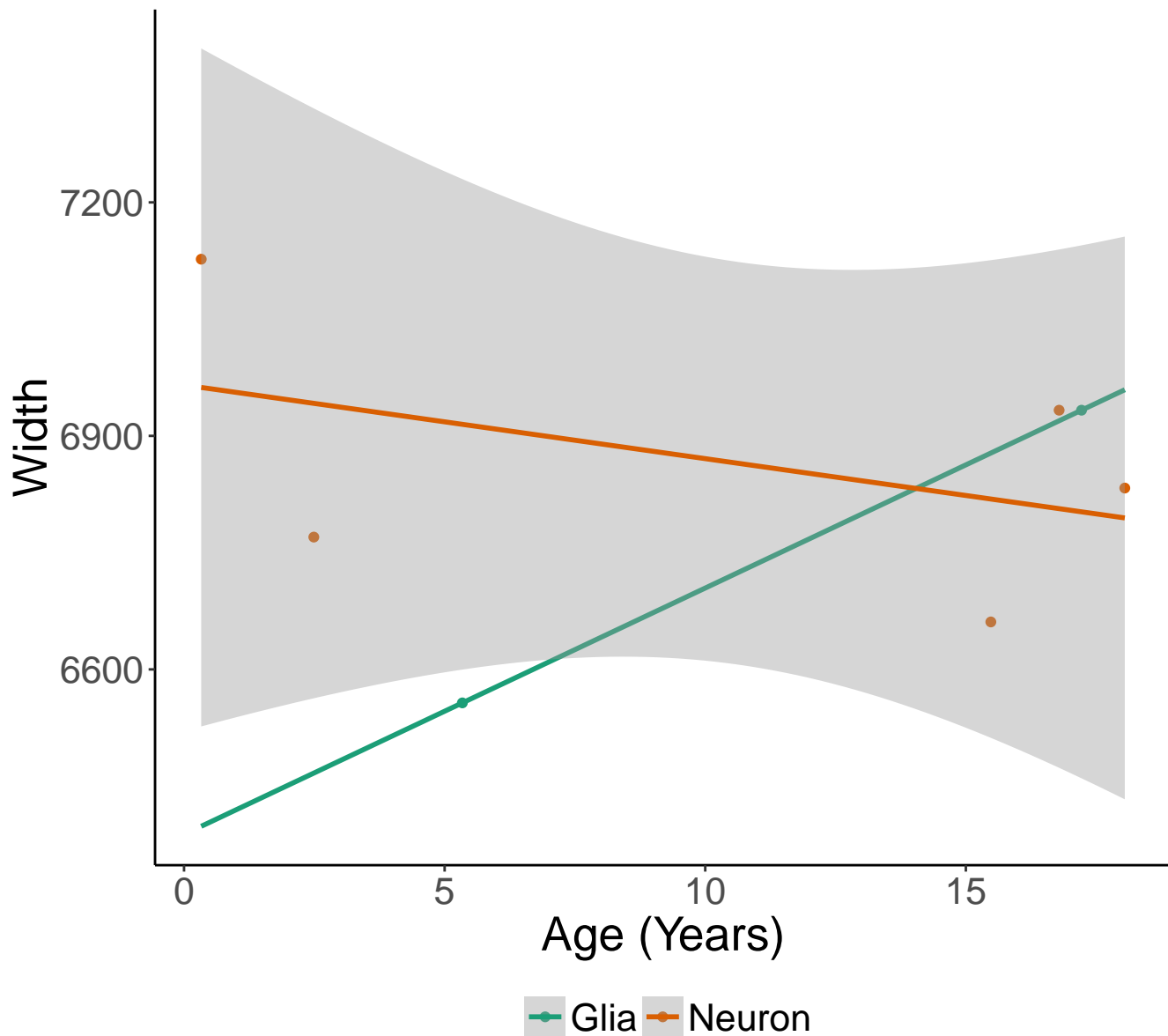




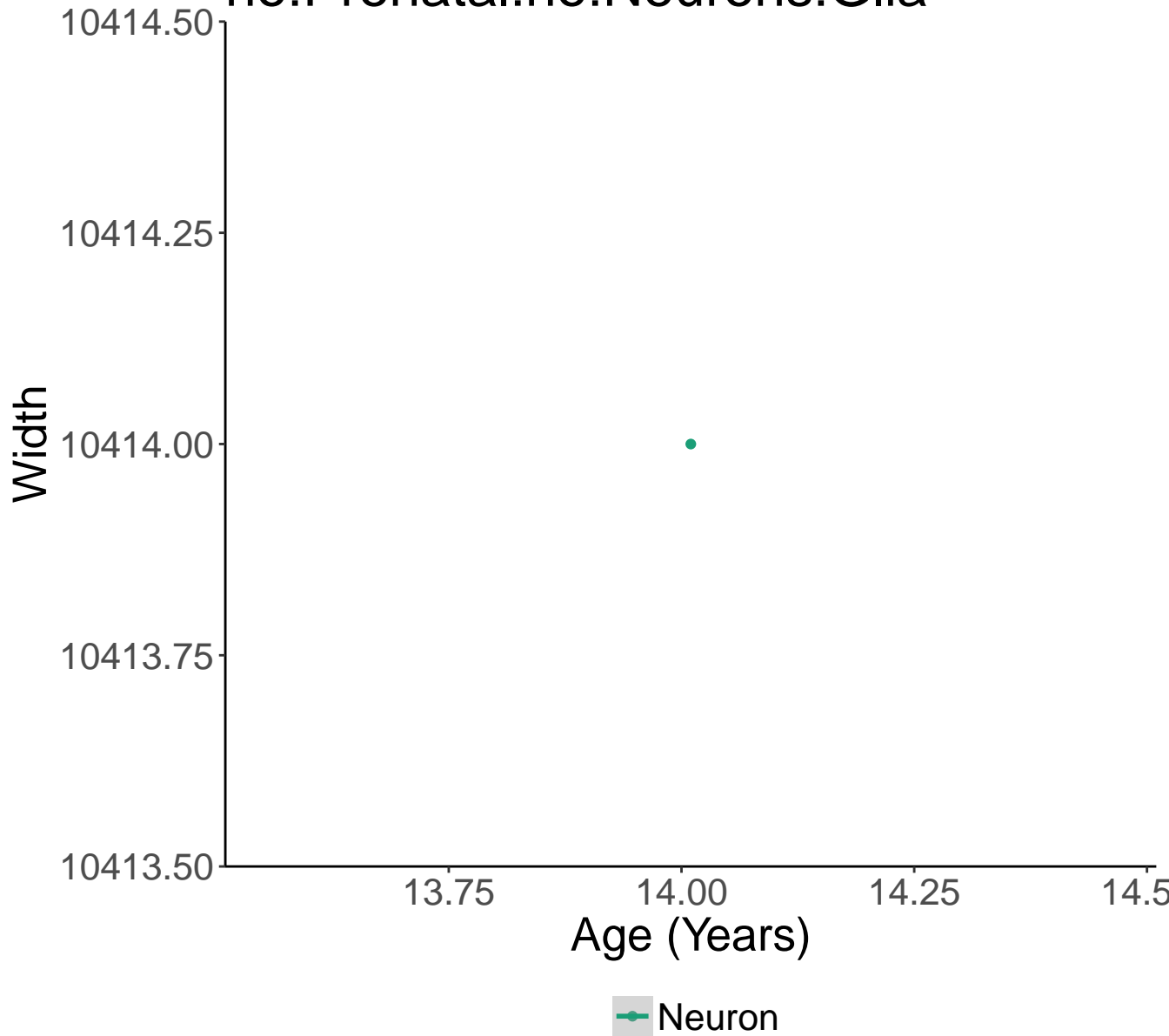
# Mean Width of Overlapping DMVs: no:Prenatal:Postnatal:Neurons:Glia



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