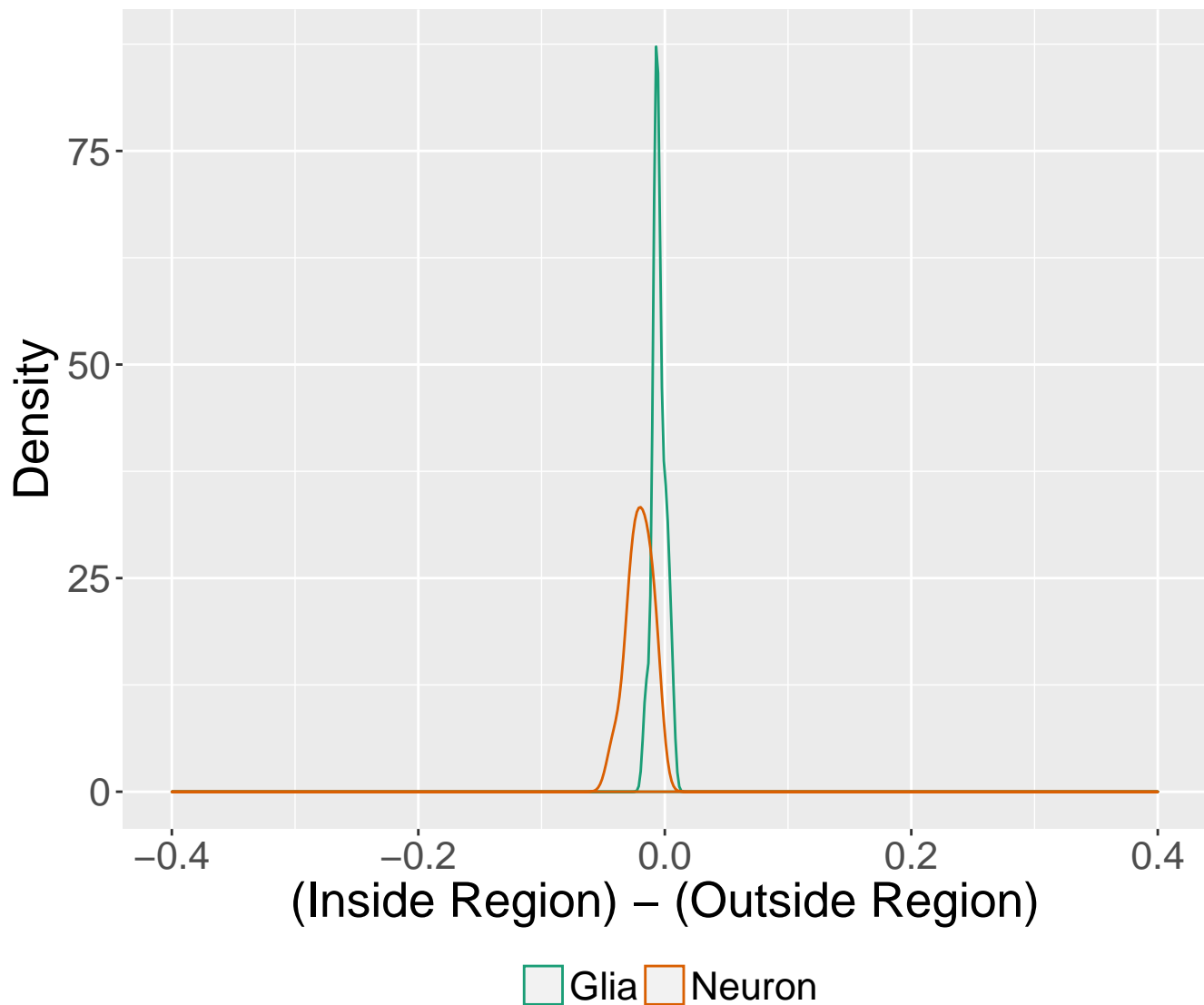
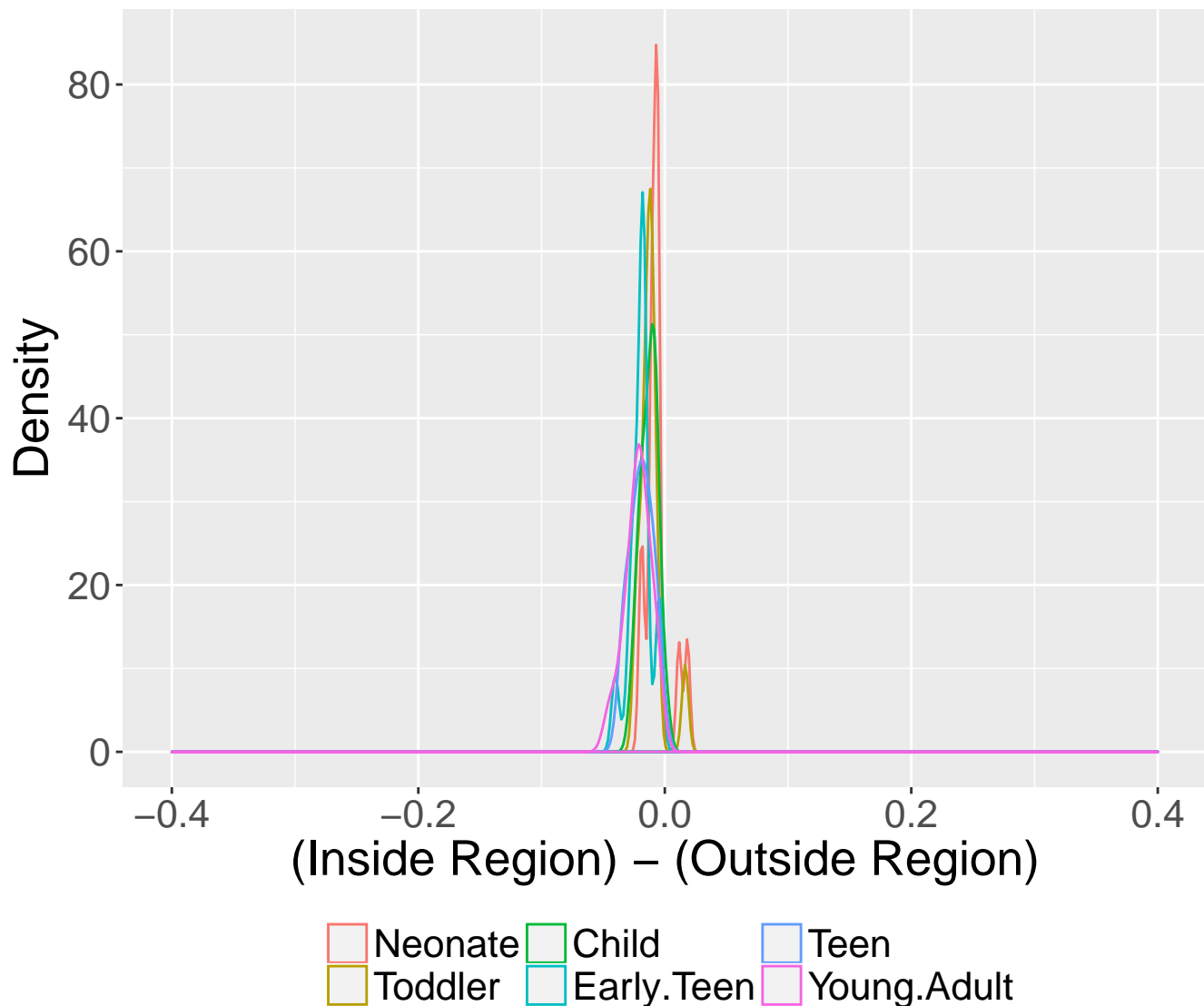


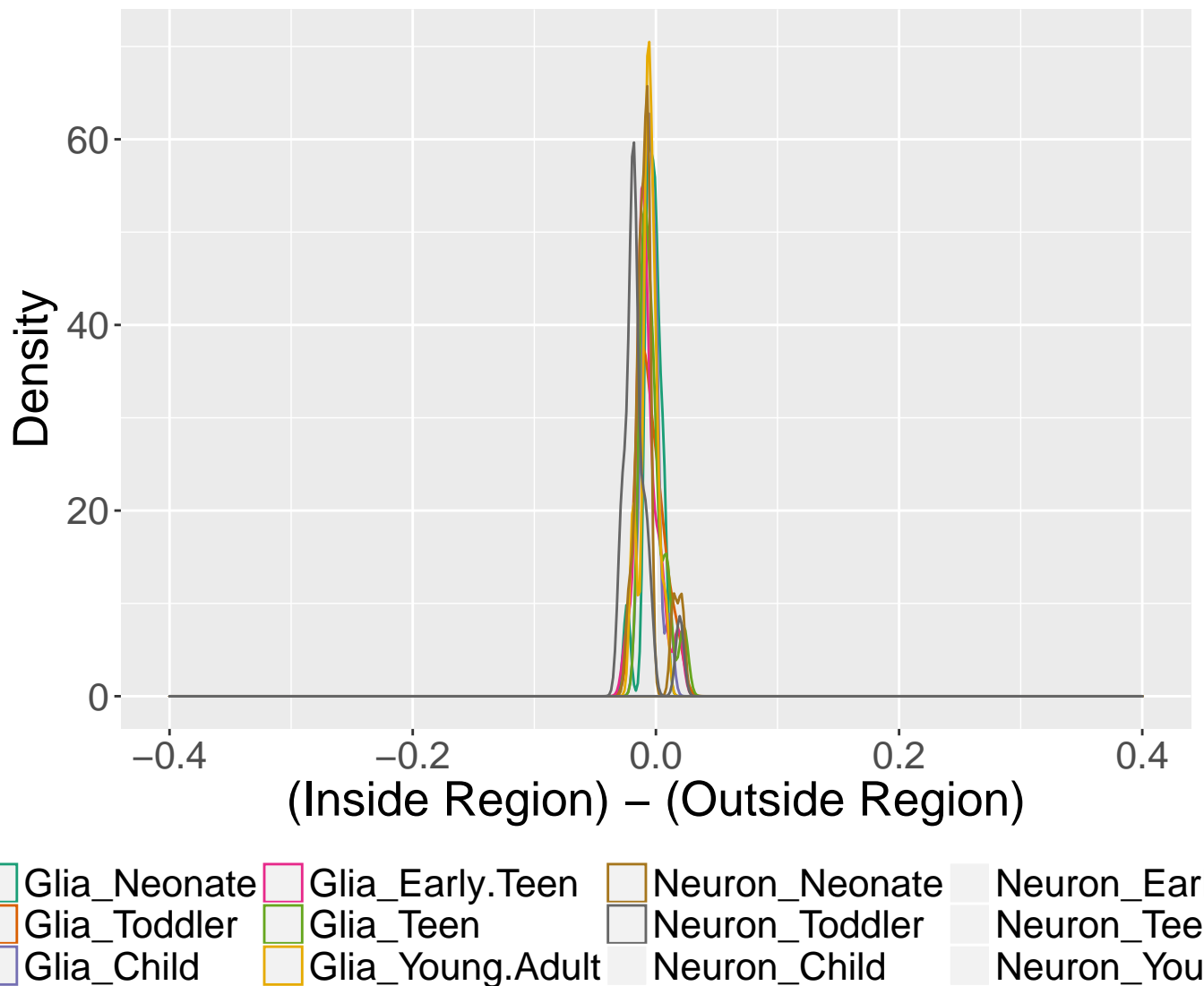
Mean mCH Difference by Cell Type Between CREs and Flanking Regions: LMR.All



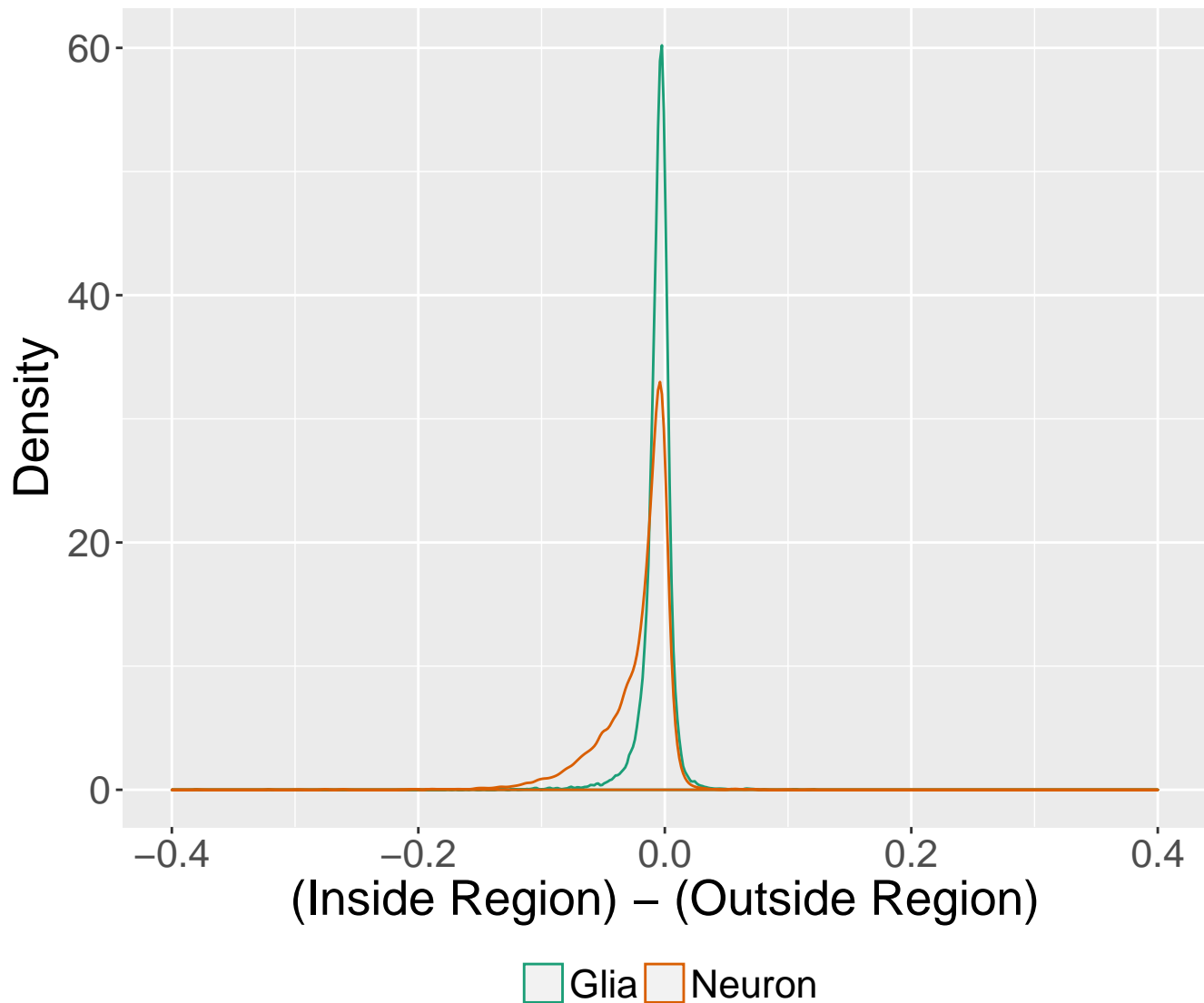
Mean mCH Difference by Age Between CREs and Flanking Regions: LMR.All



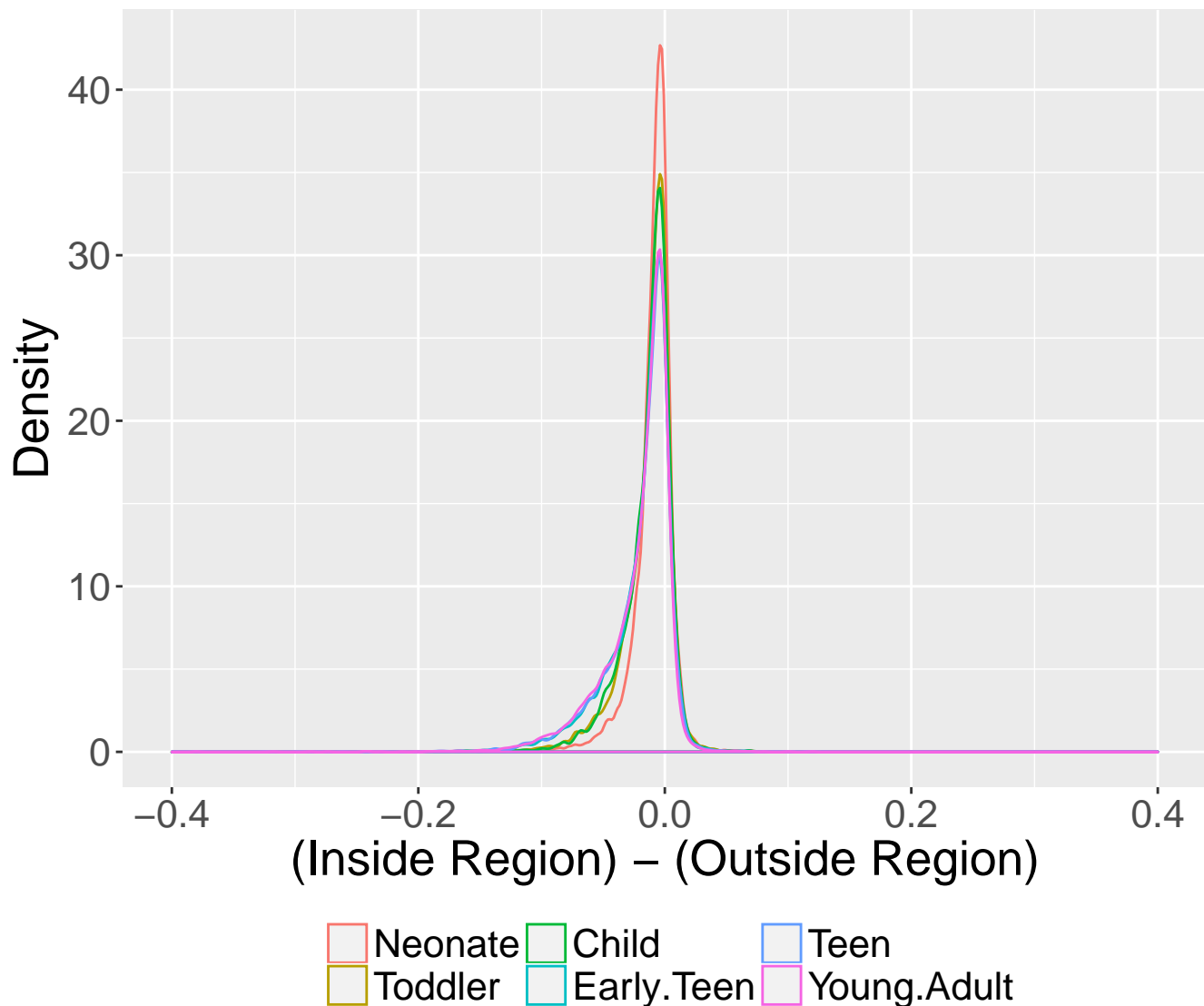
Mean mCH Difference by Age and Cell Type Between CREs and Flanking Regions: LMR.All



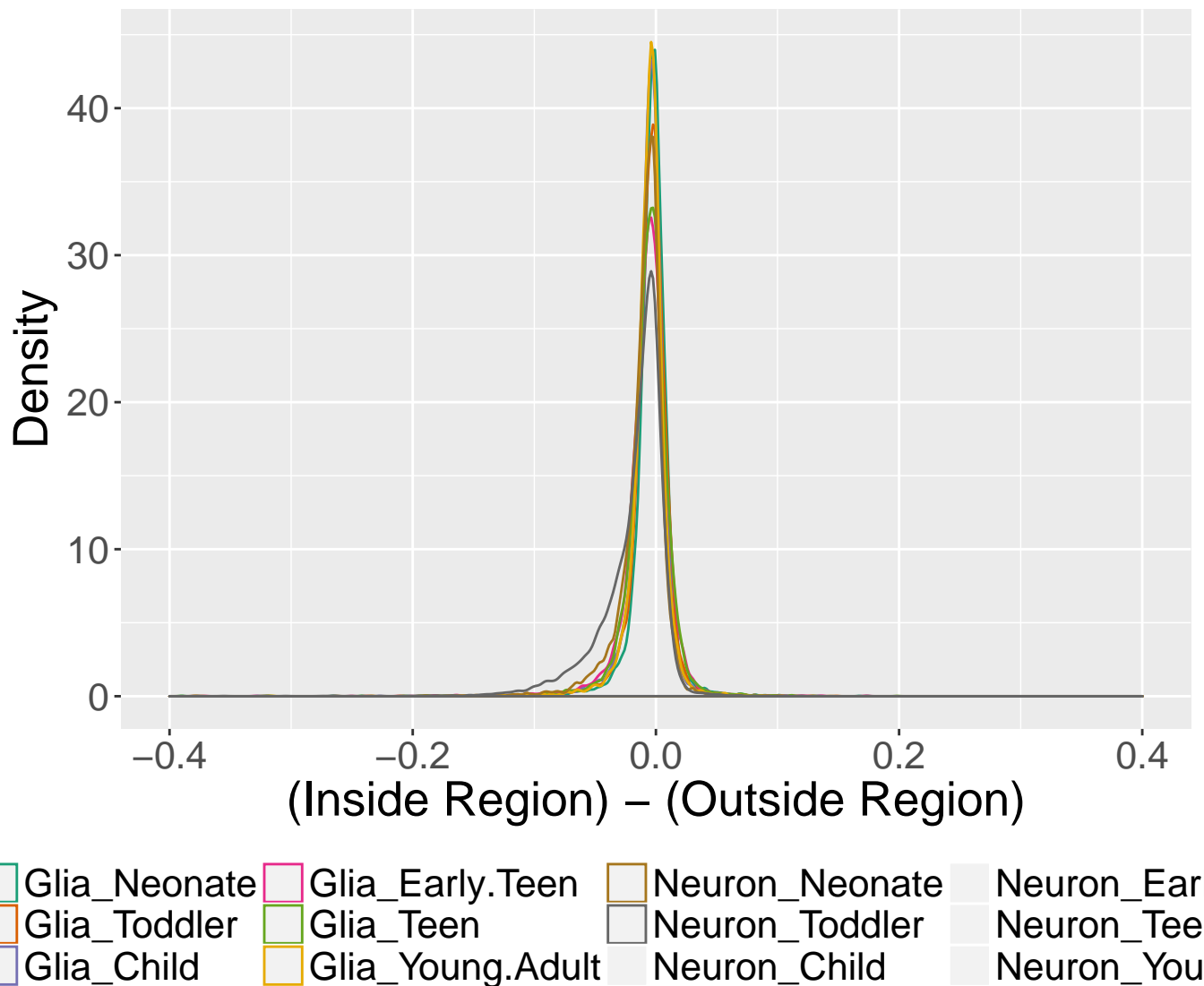
Mean mCH Difference by Cell Type Between CREs and Flanking Regions: UMR.All



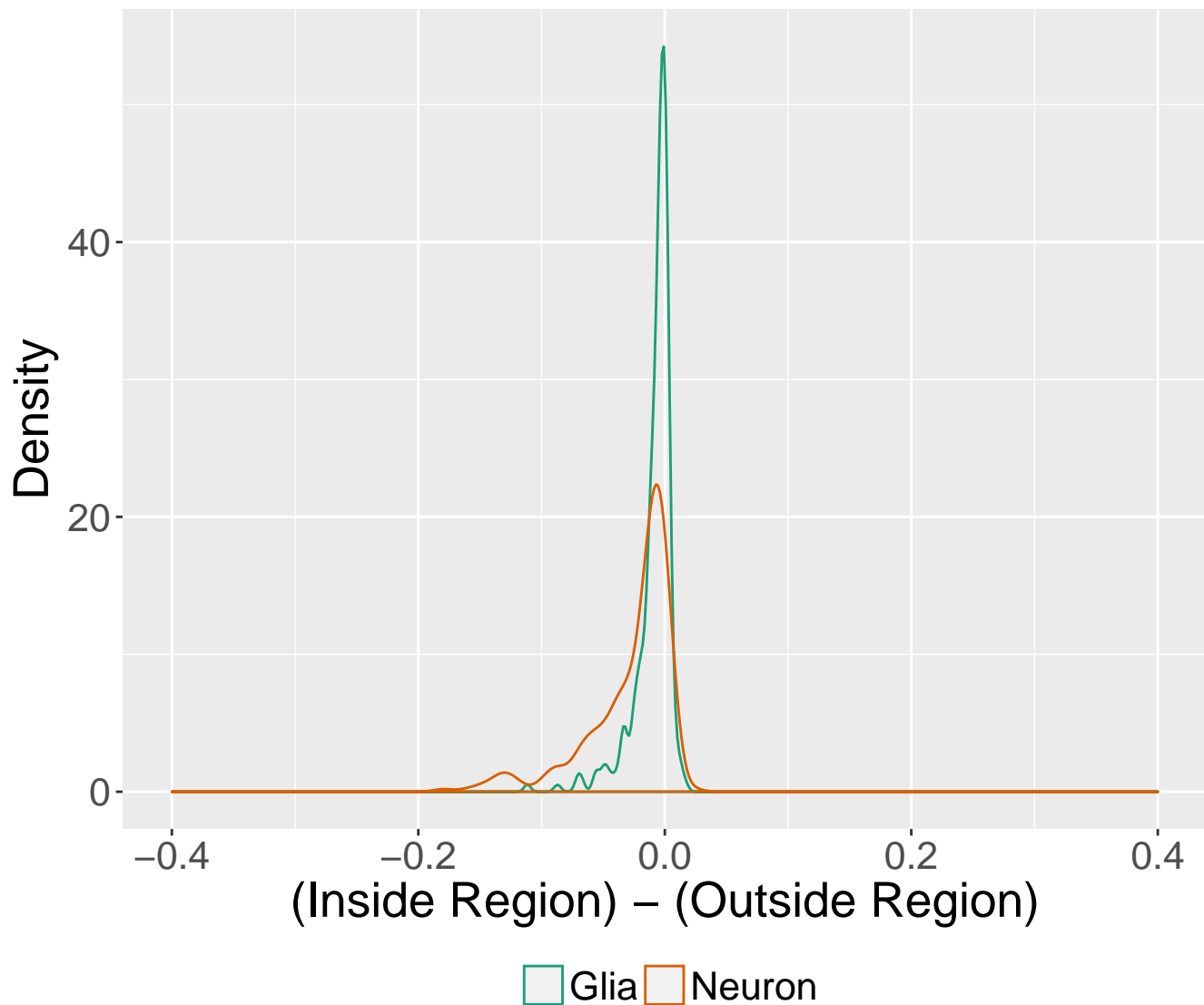
Mean mCH Difference by Age Between CREs and Flanking Regions: UMR.All



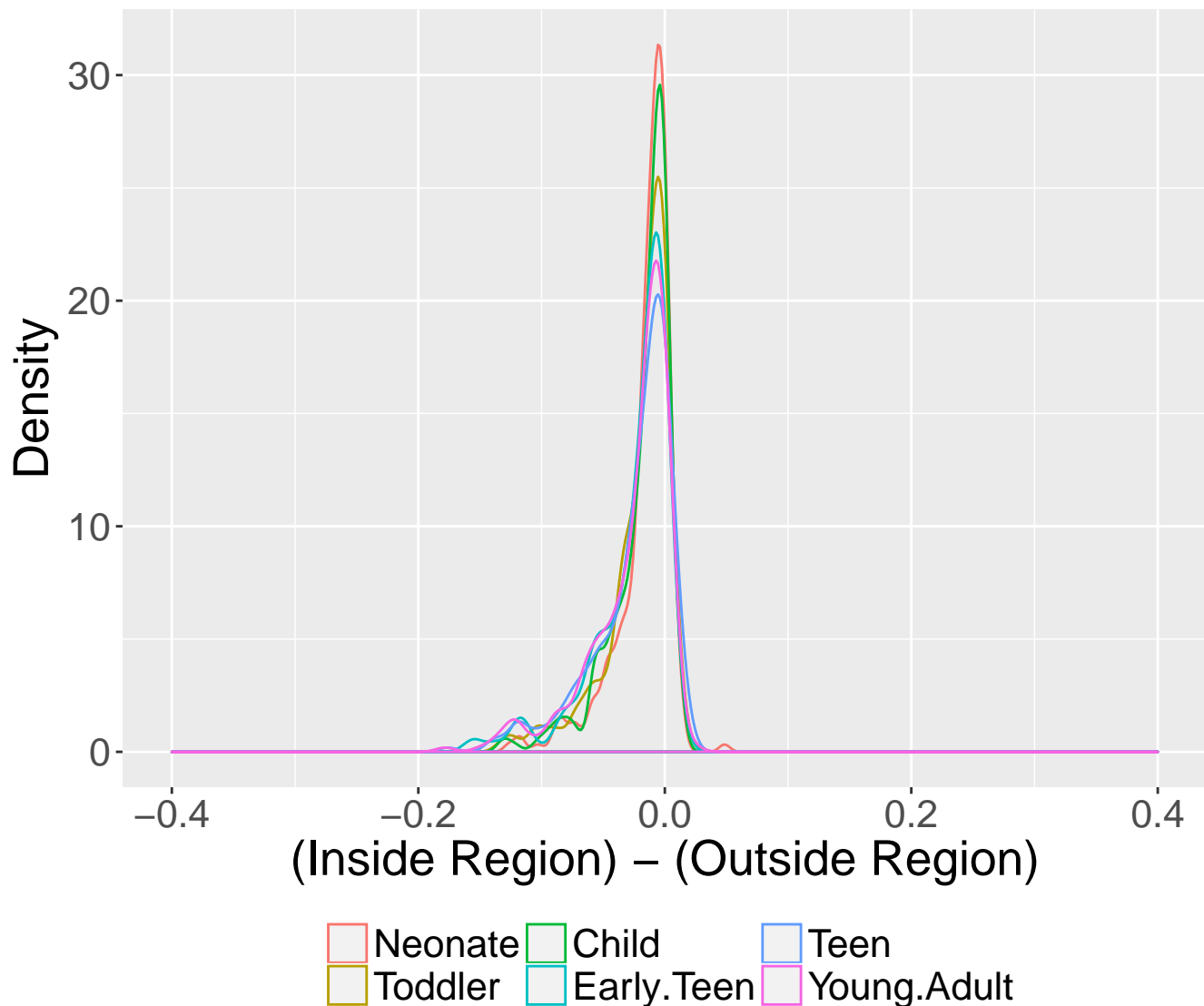
Mean mCH Difference by Age and Cell Type Between CREs and Flanking Regions: UMR.All



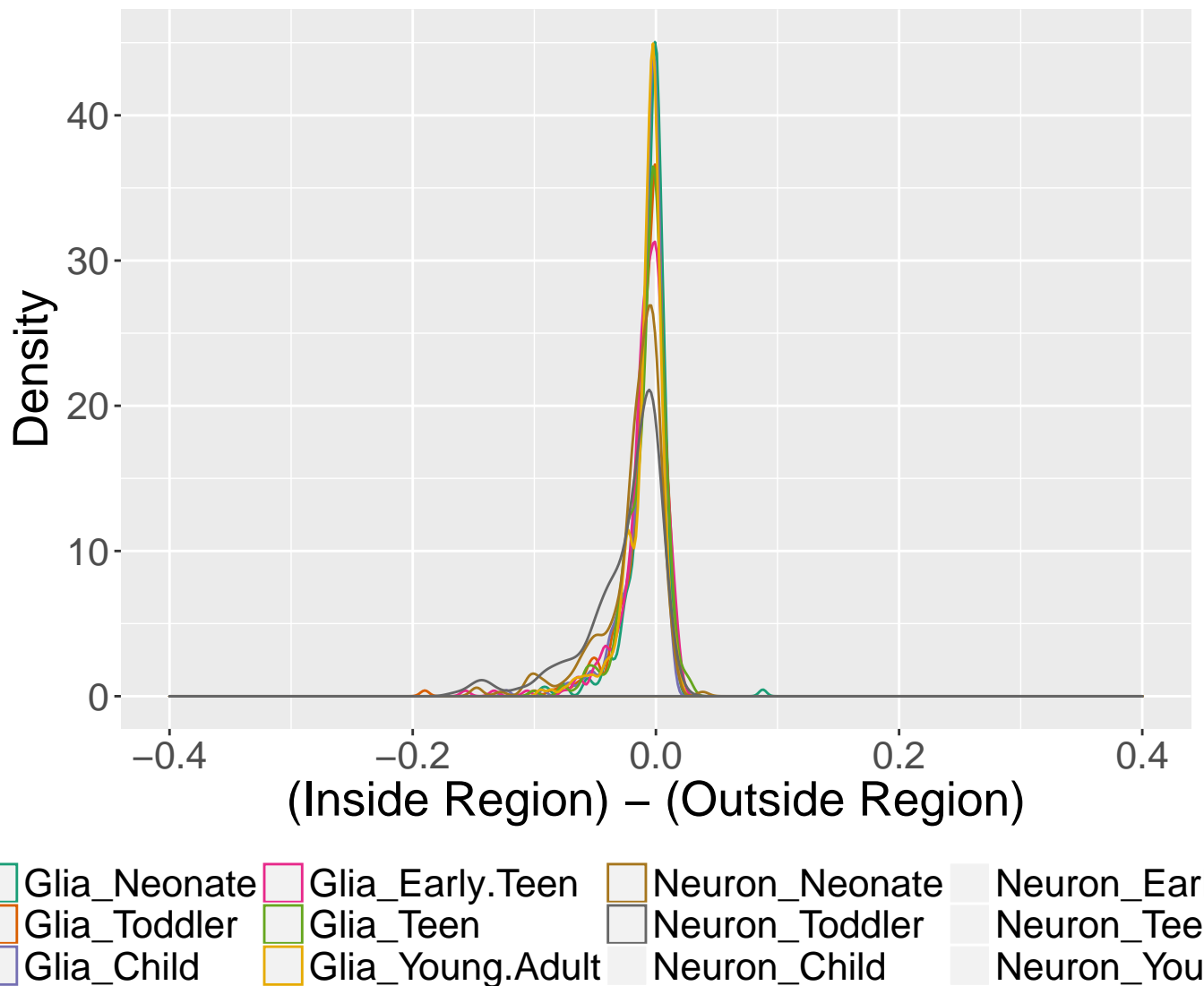
Mean mCH Difference by Cell Type Between CREs and Flanking Regions: DMV.All



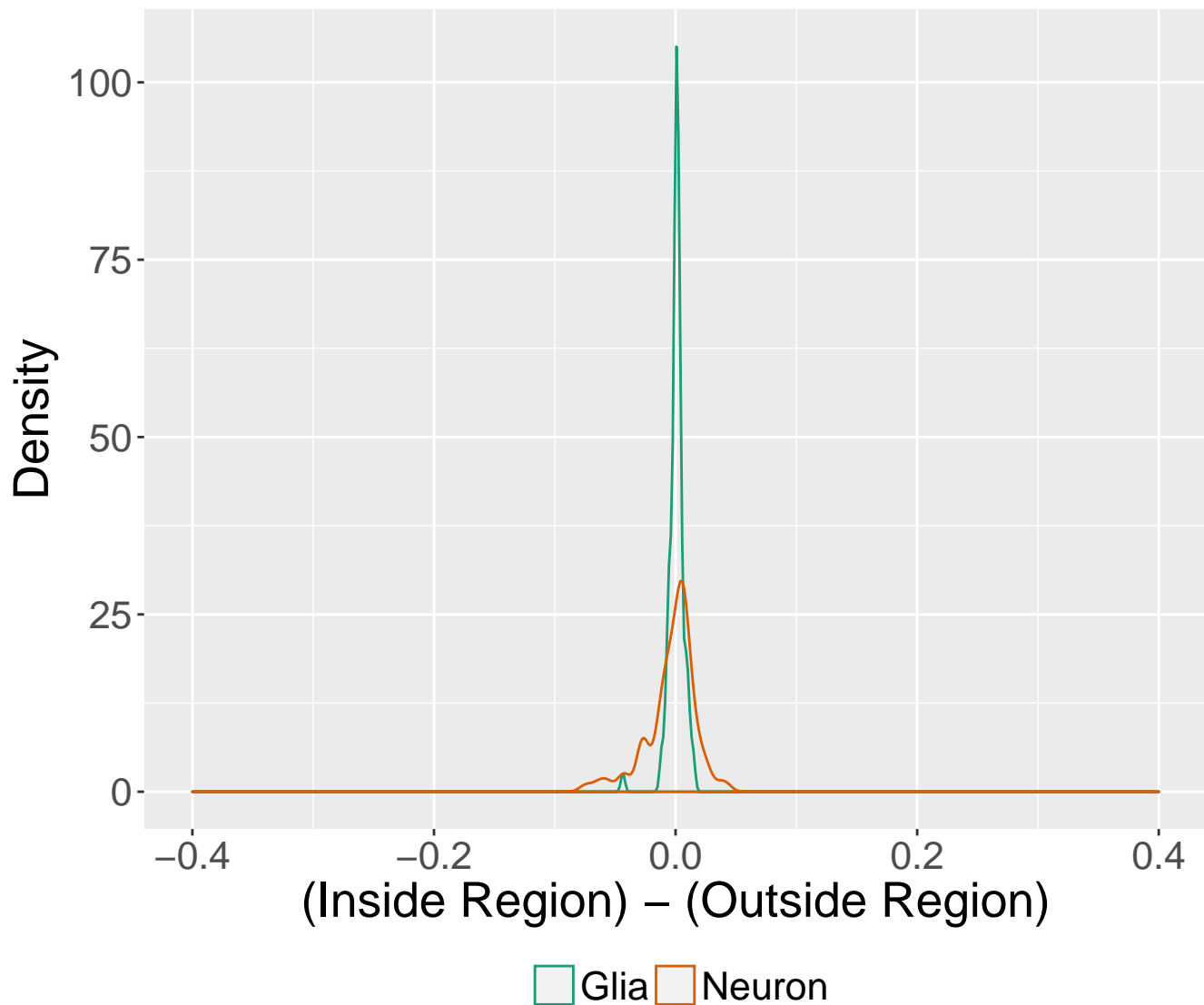
Mean mCH Difference by Age Between CREs and Flanking Regions: DMV.All



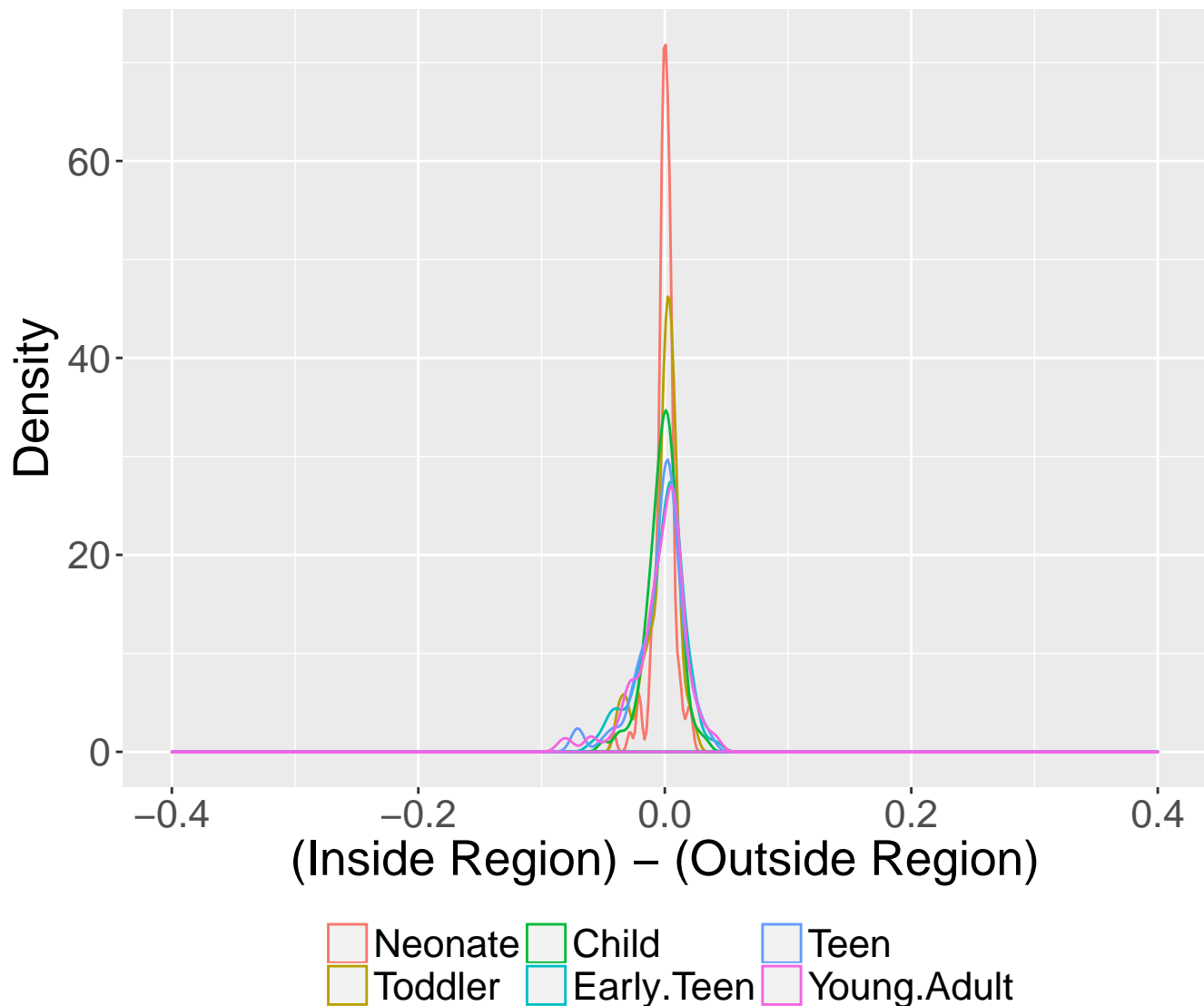
Mean mCH Difference by Age and Cell Type Between CREs and Flanking Regions: DMV.All



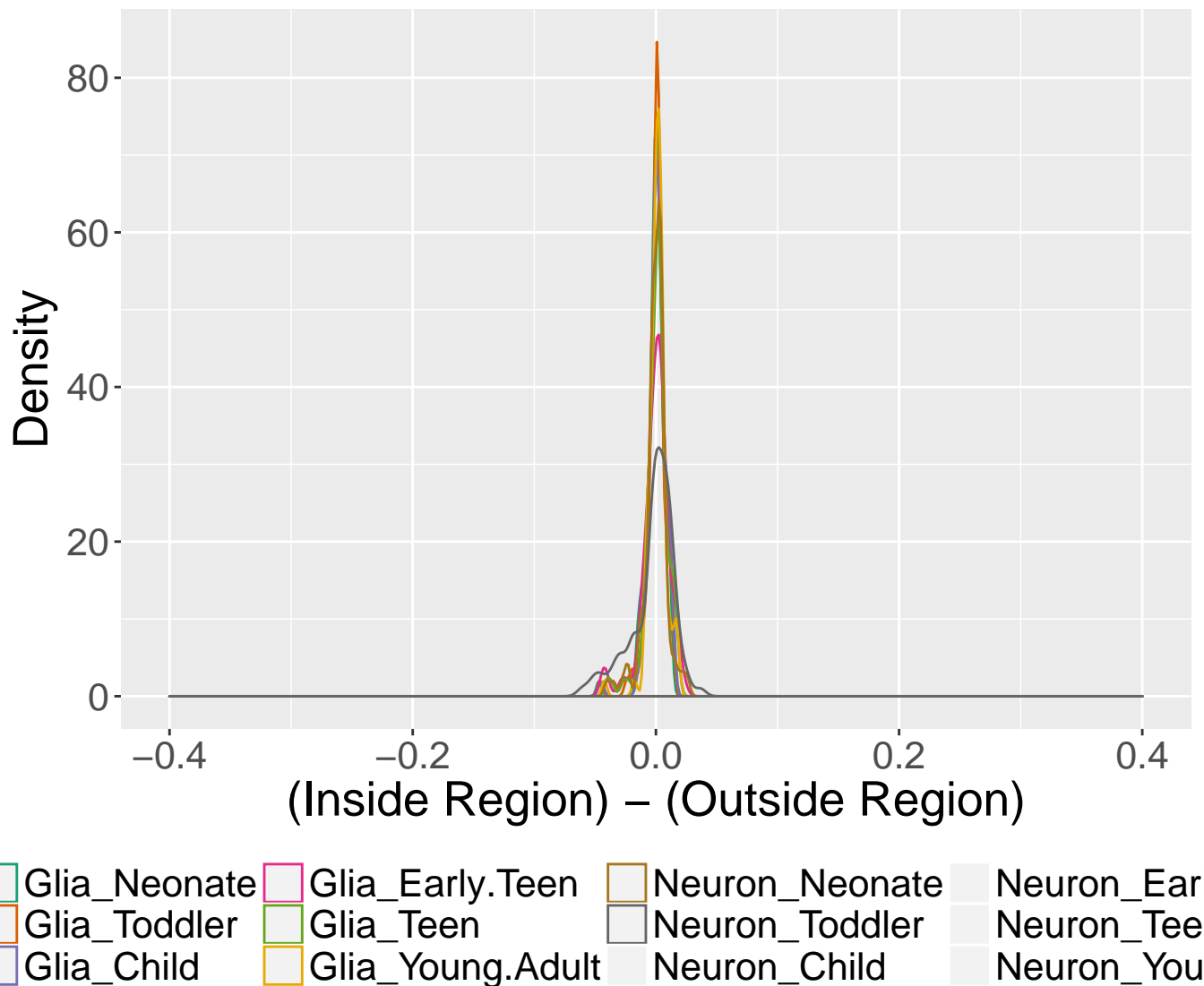
Mean mCH Difference by Cell Type Between CREs and Flanking Regions: PMD.All



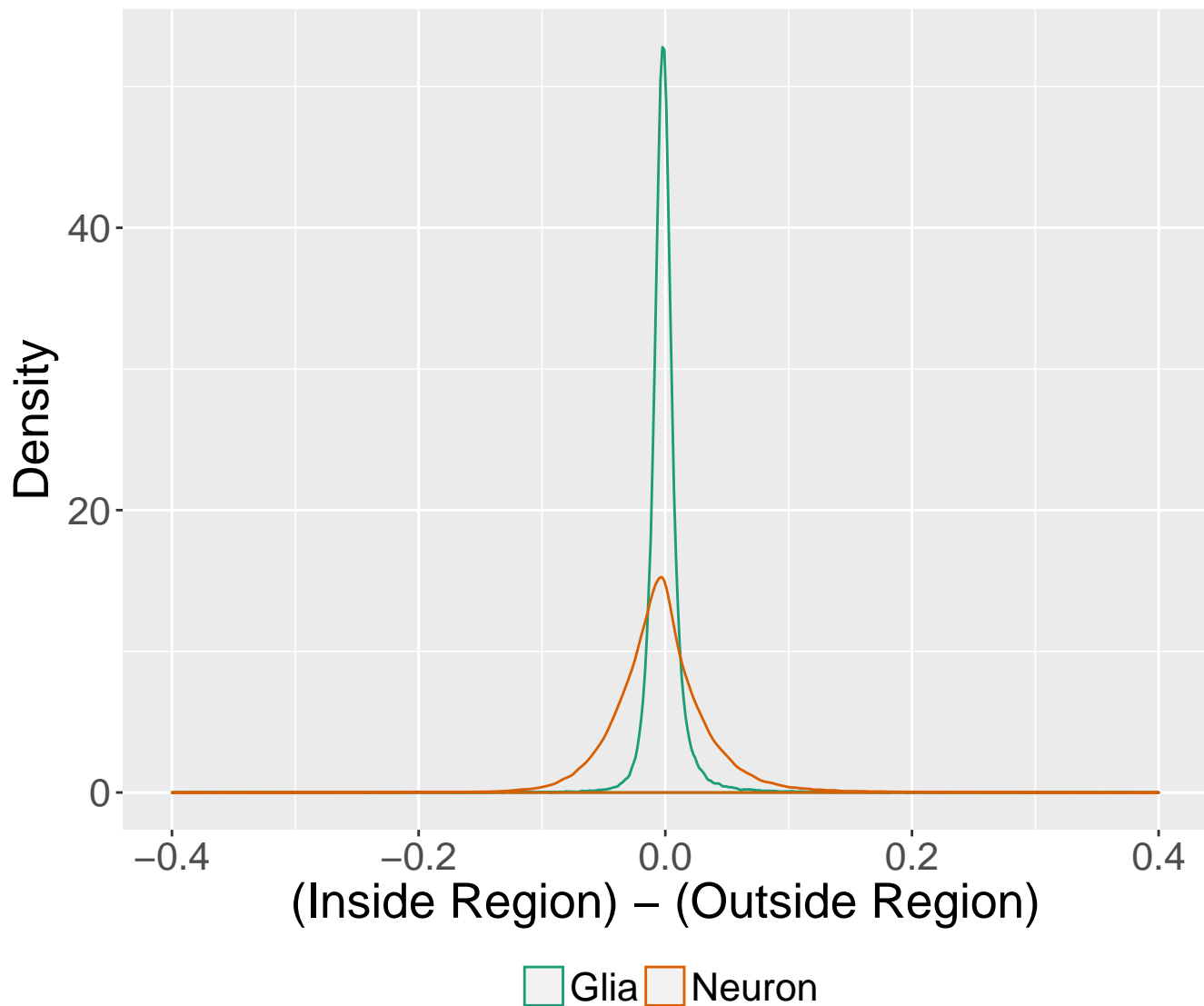
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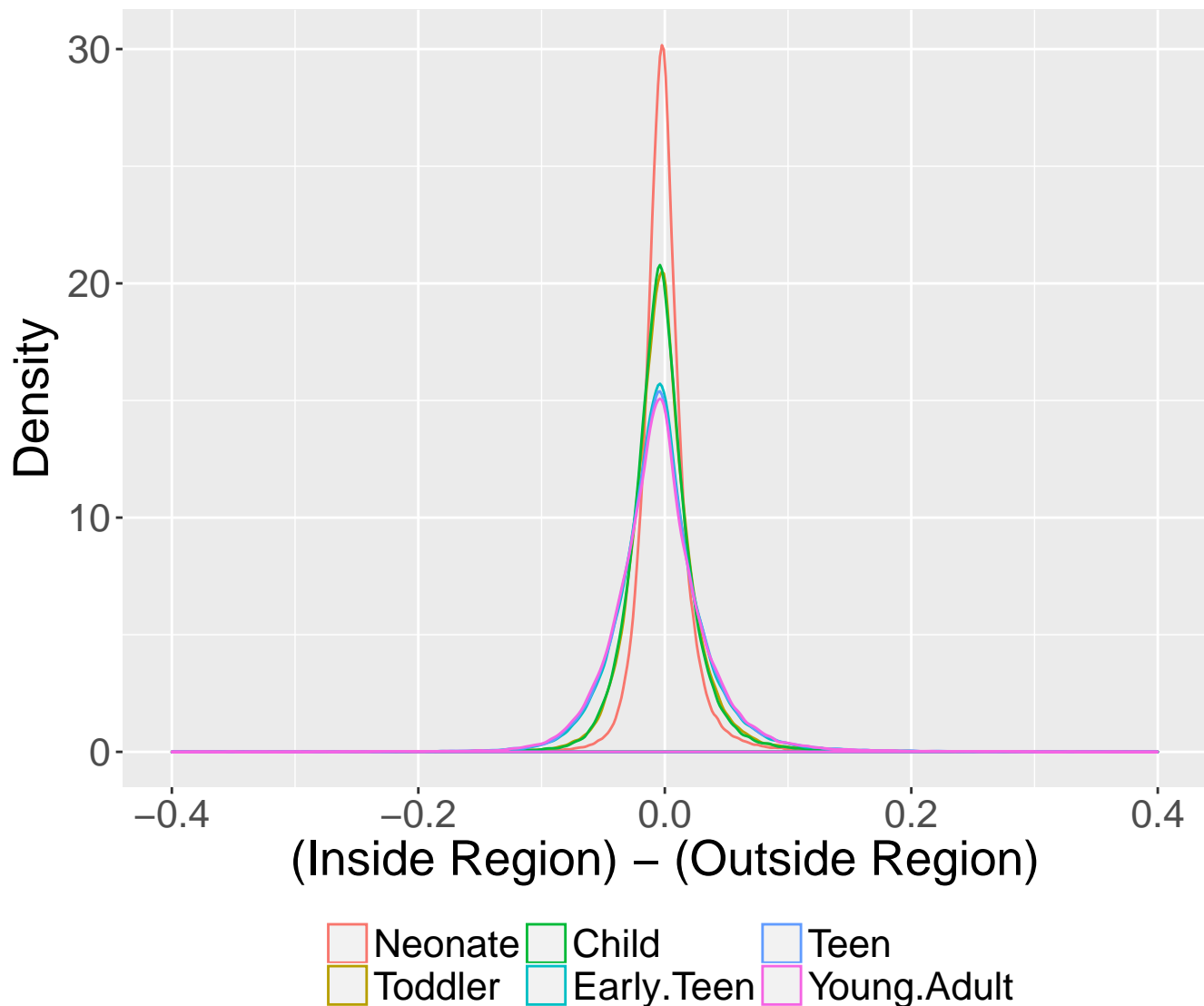
Mean mCH Difference by Age and Cell Type Between CREs and Flanking Regions: PMD.All



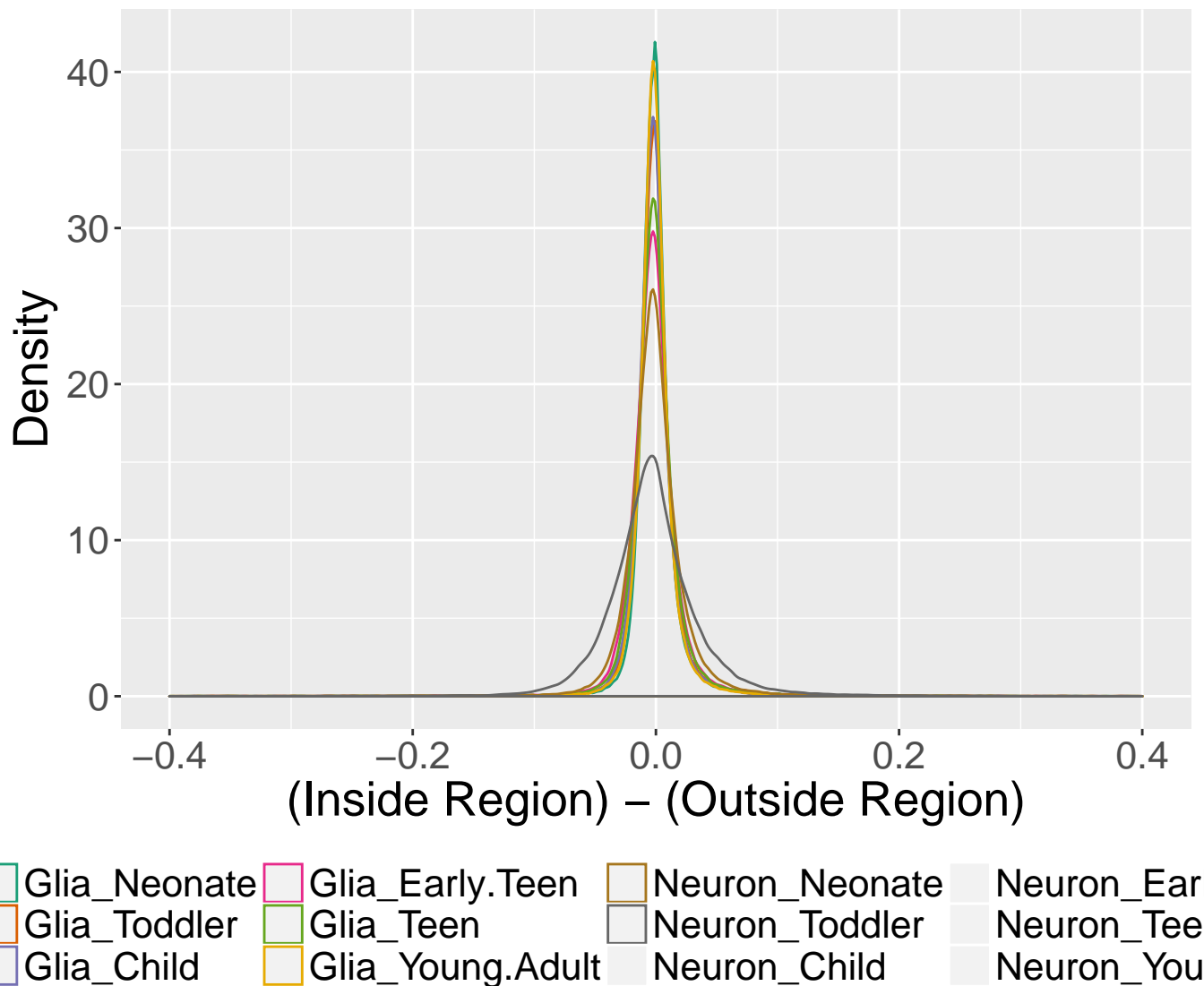
Mean mCH Difference by Cell Type Between CREs and Flanking Regions: LMR.Prenatal



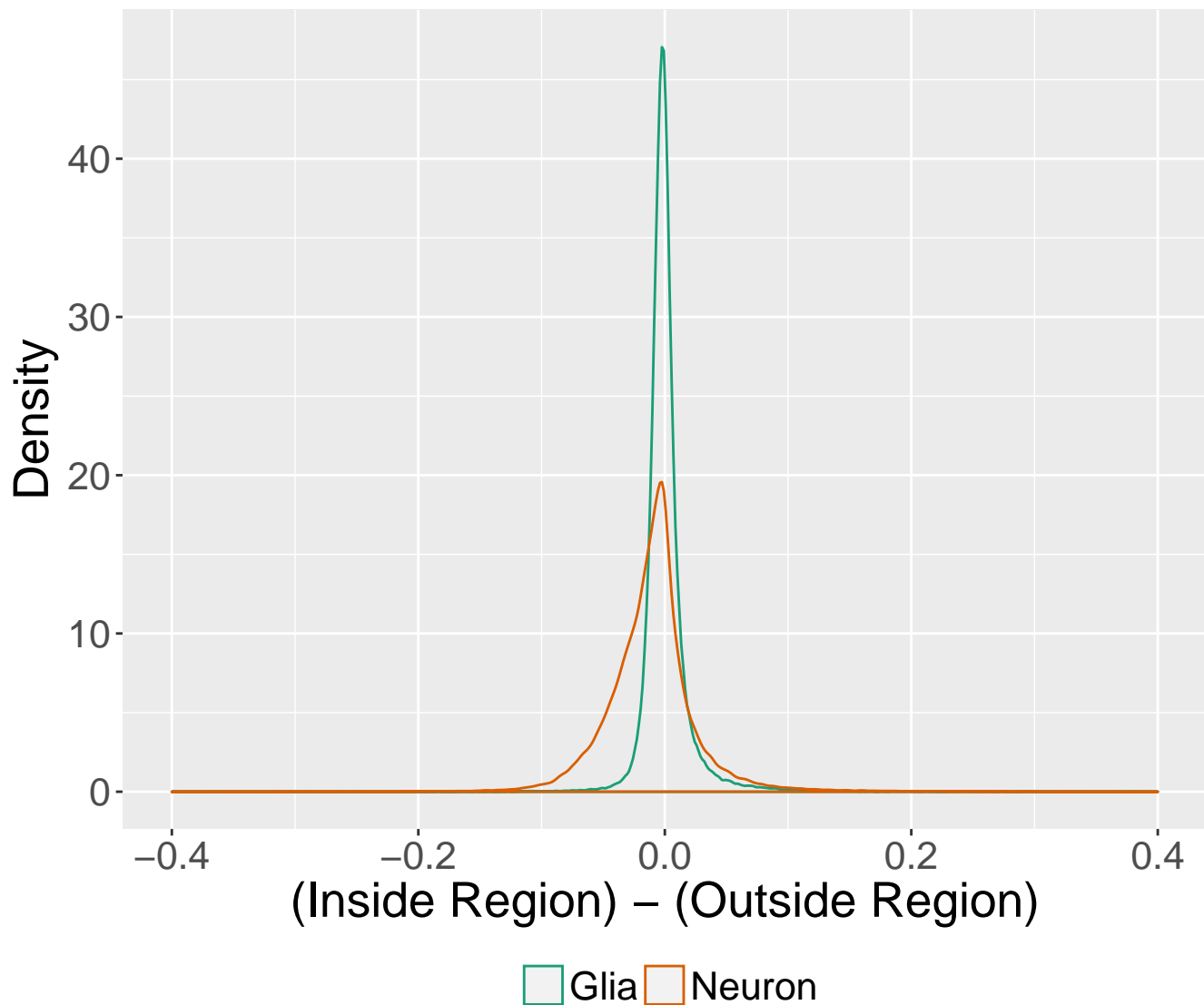
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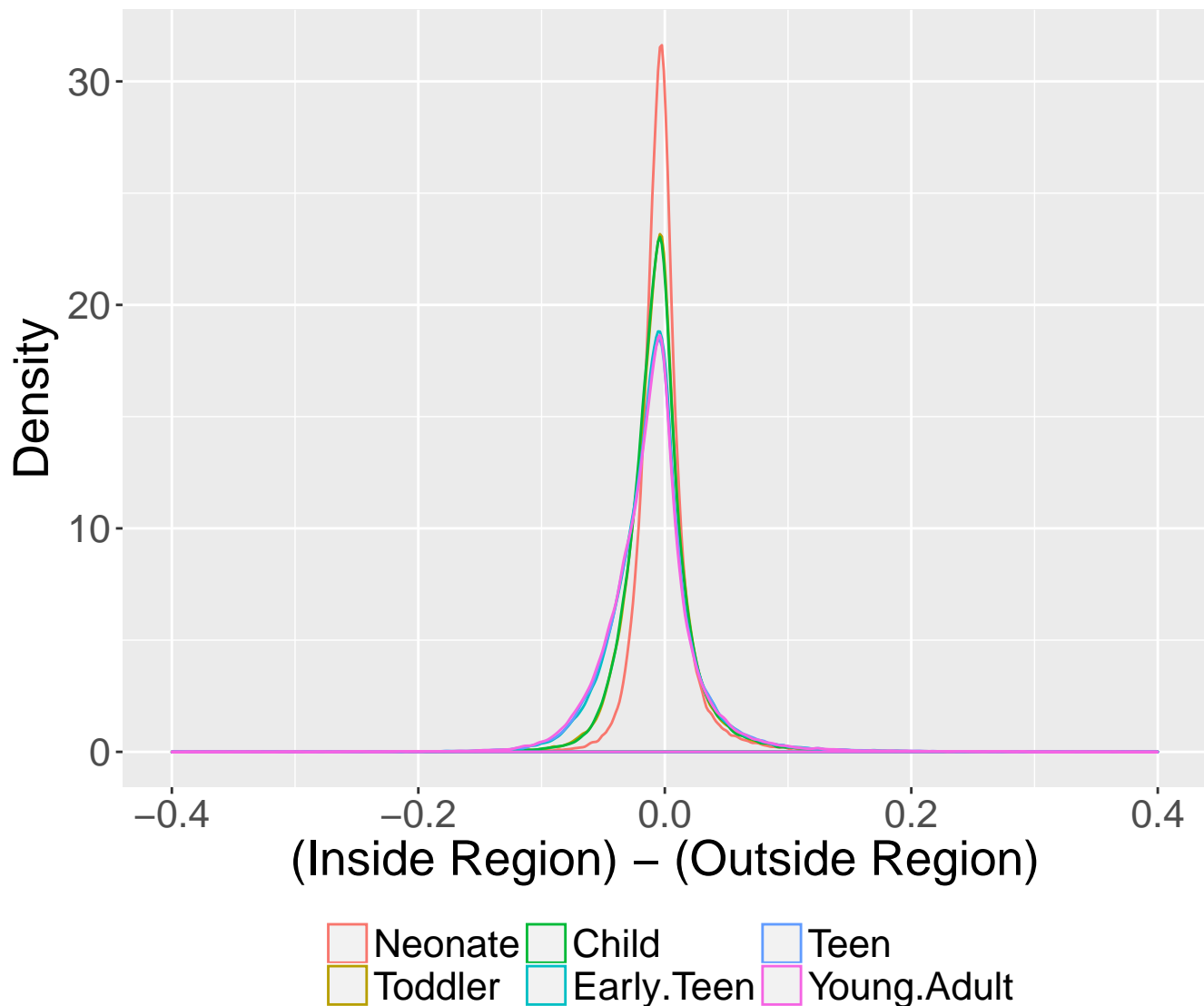
Mean mCH Difference by Age and Cell Type Between CREs and Flanking Regions: LMR.Prenatal



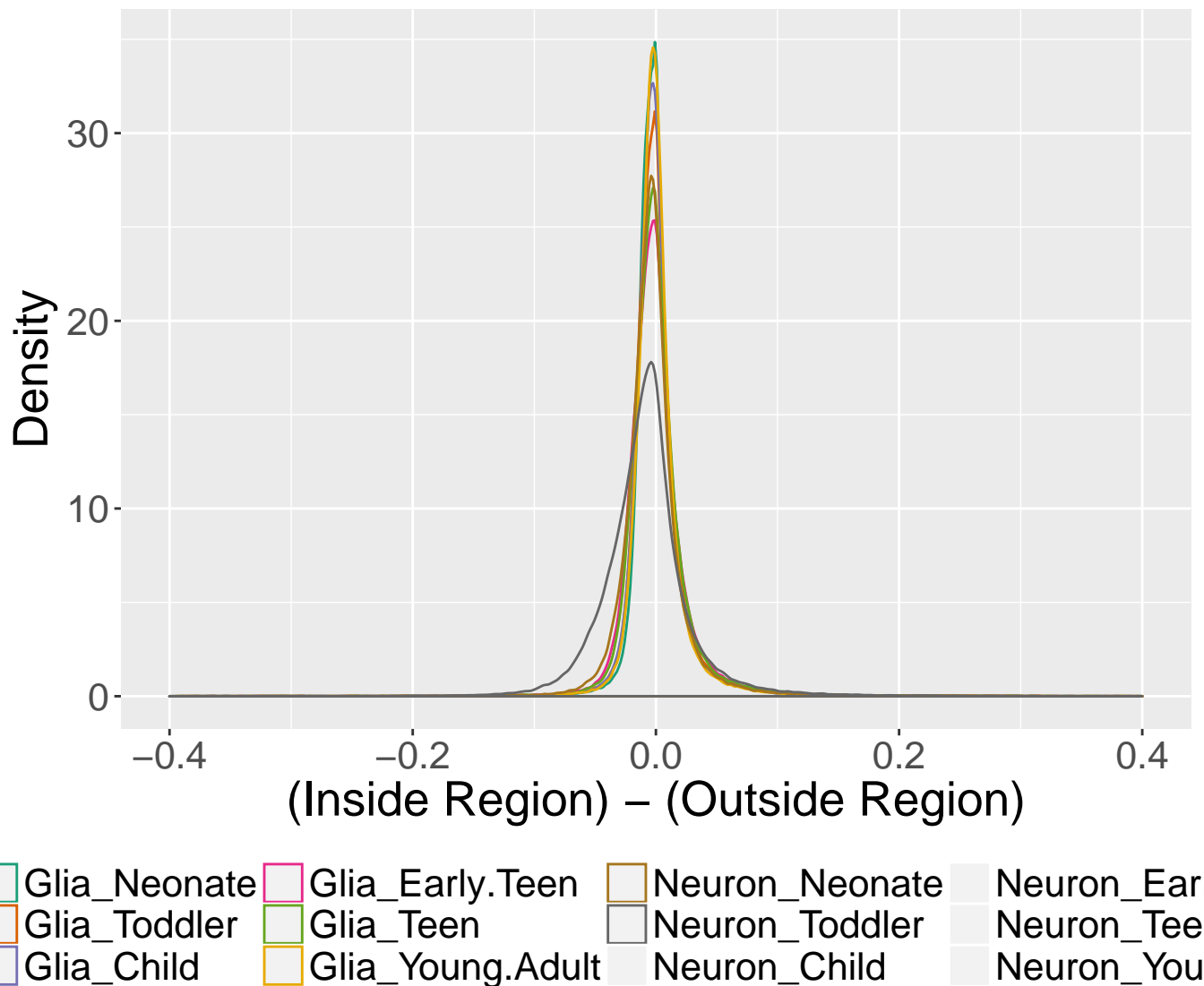
Mean mCH Difference by Cell Type Between CREs and Flanking Regions: LMR.Neuron



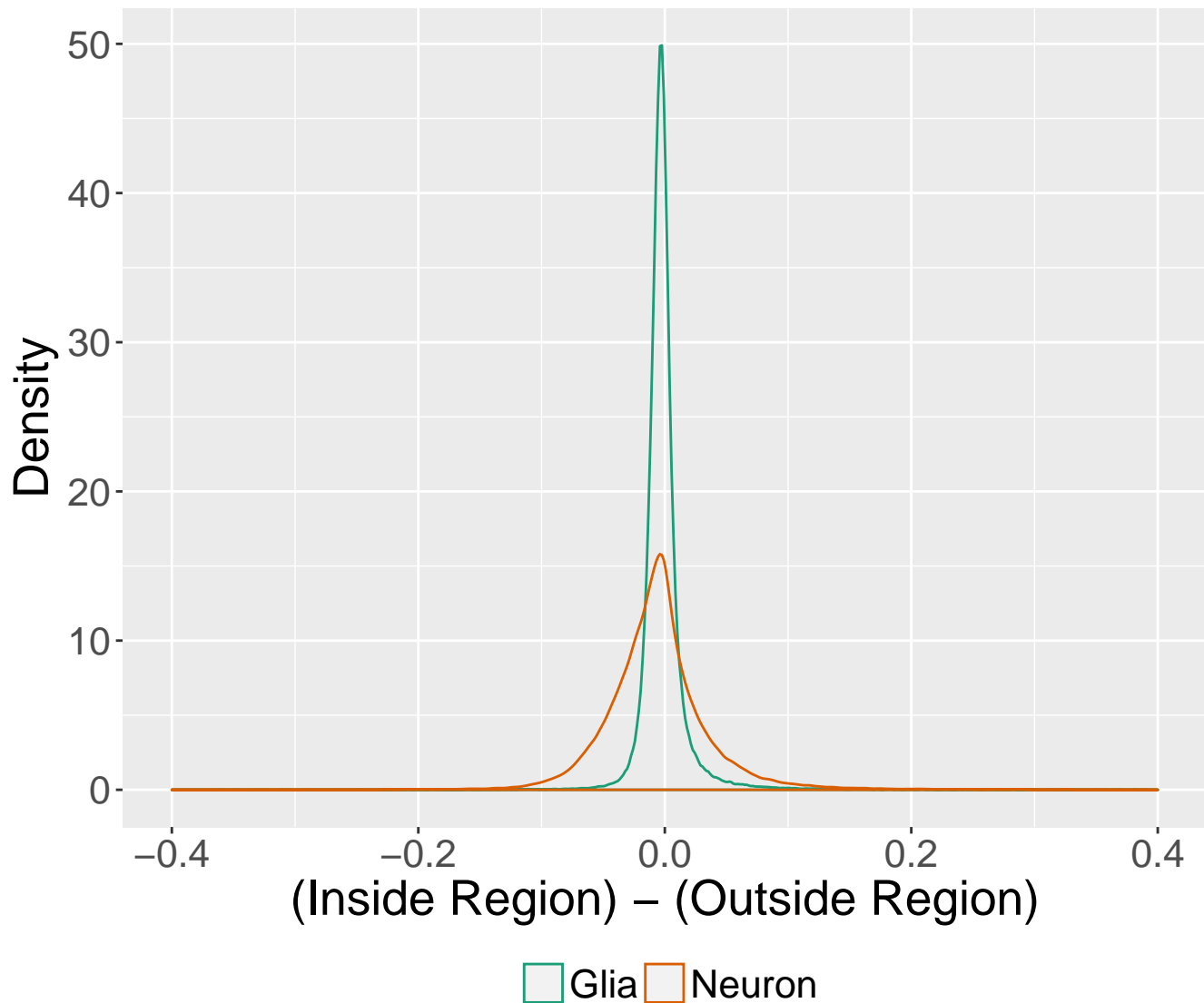
Mean mCH Difference by Age Between CREs and Flanking Regions: LMR.Neuron



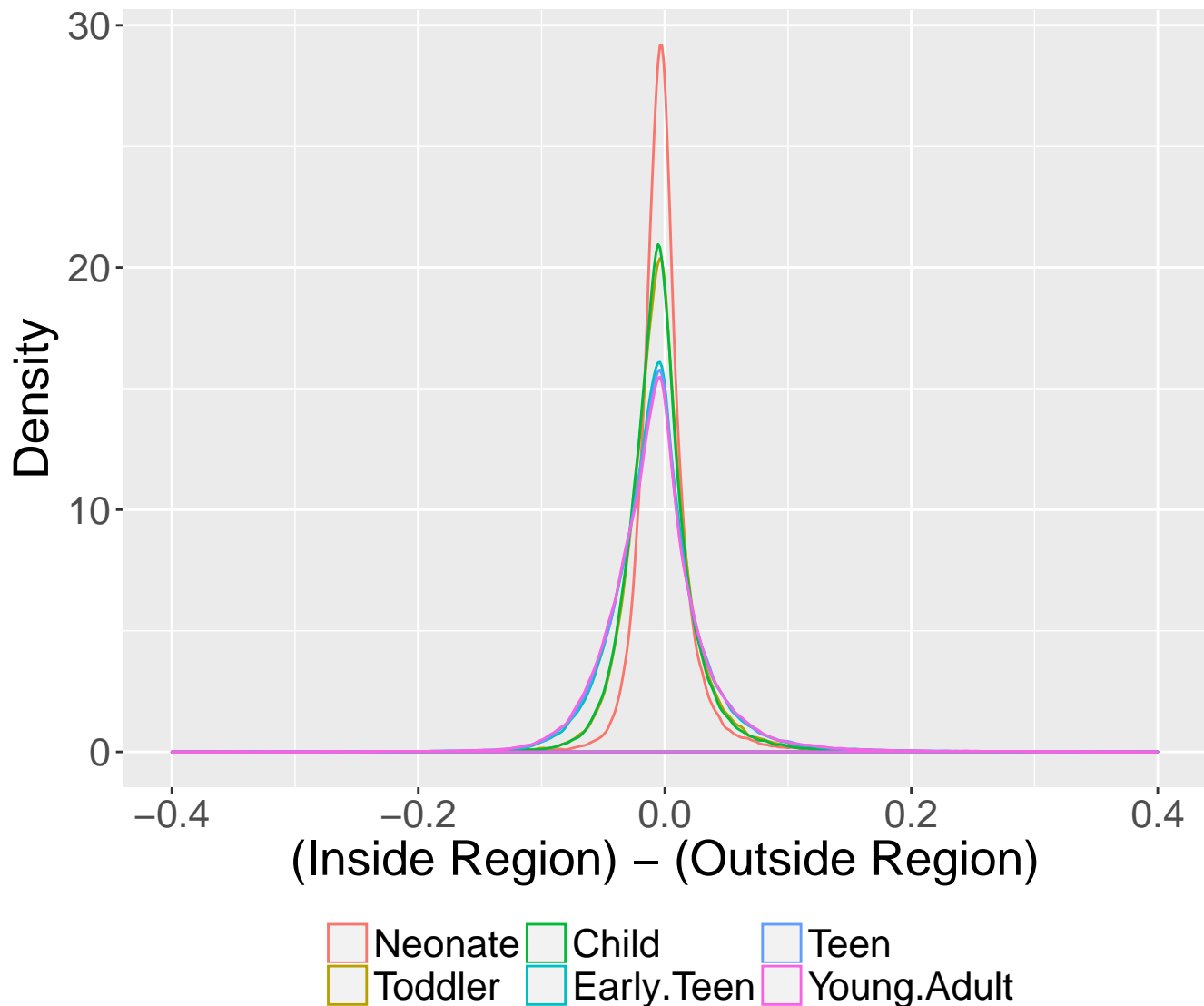
Mean mCH Difference by Age and Cell Type Between CREs and Flanking Regions: LMR.Neuron



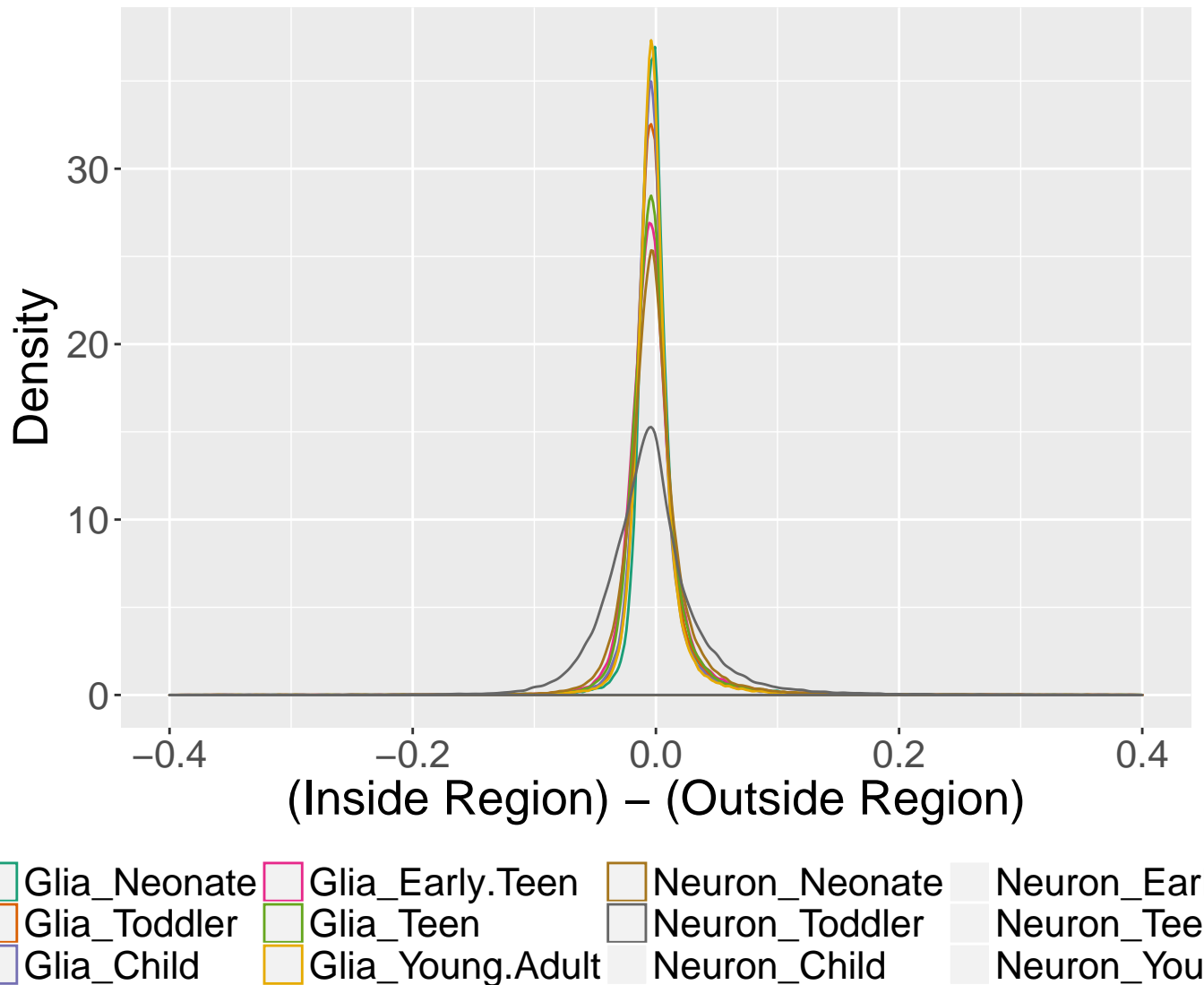
Mean mCH Difference by Cell Type Between CREs and Flanking Regions: LMR.Glia



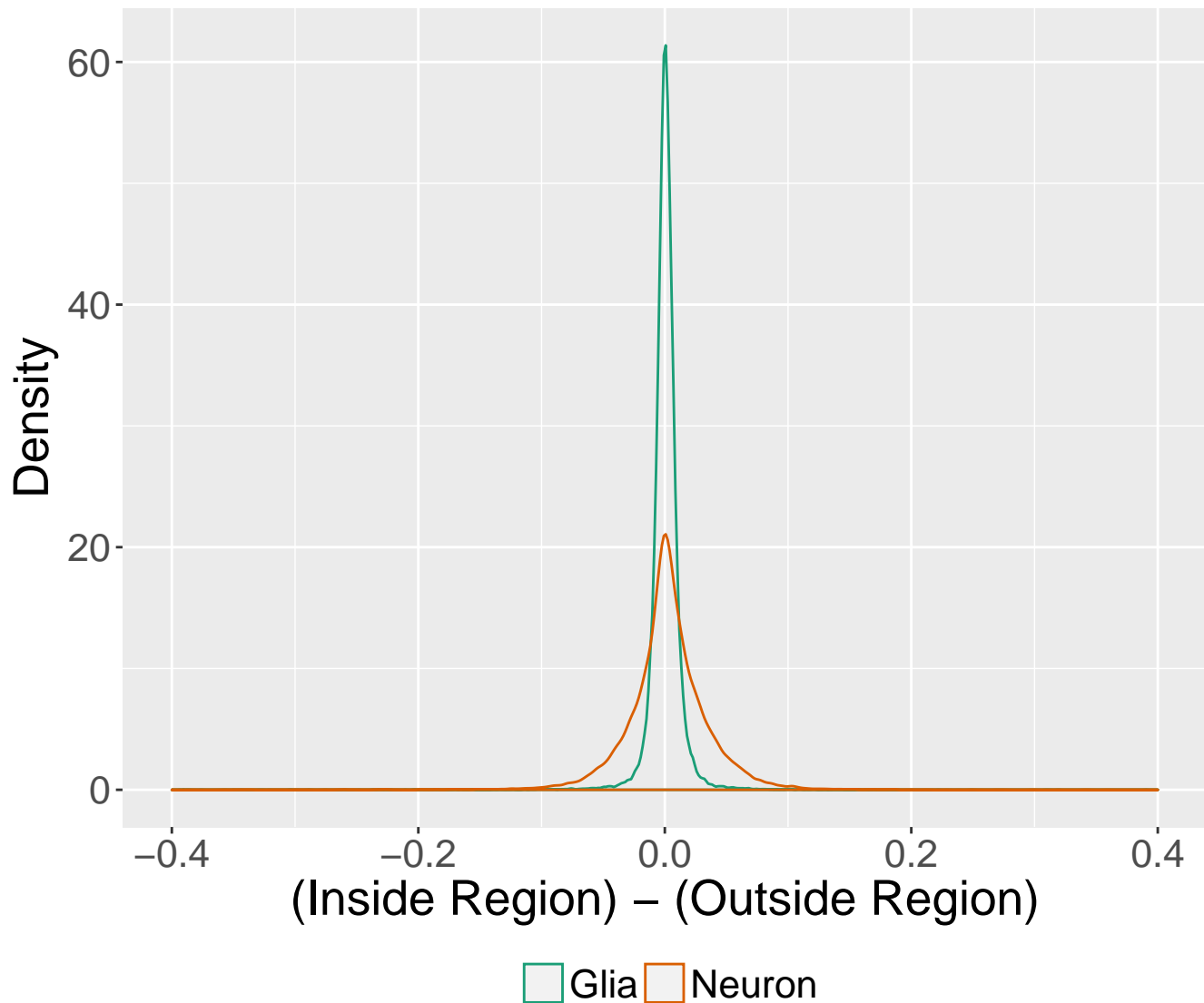
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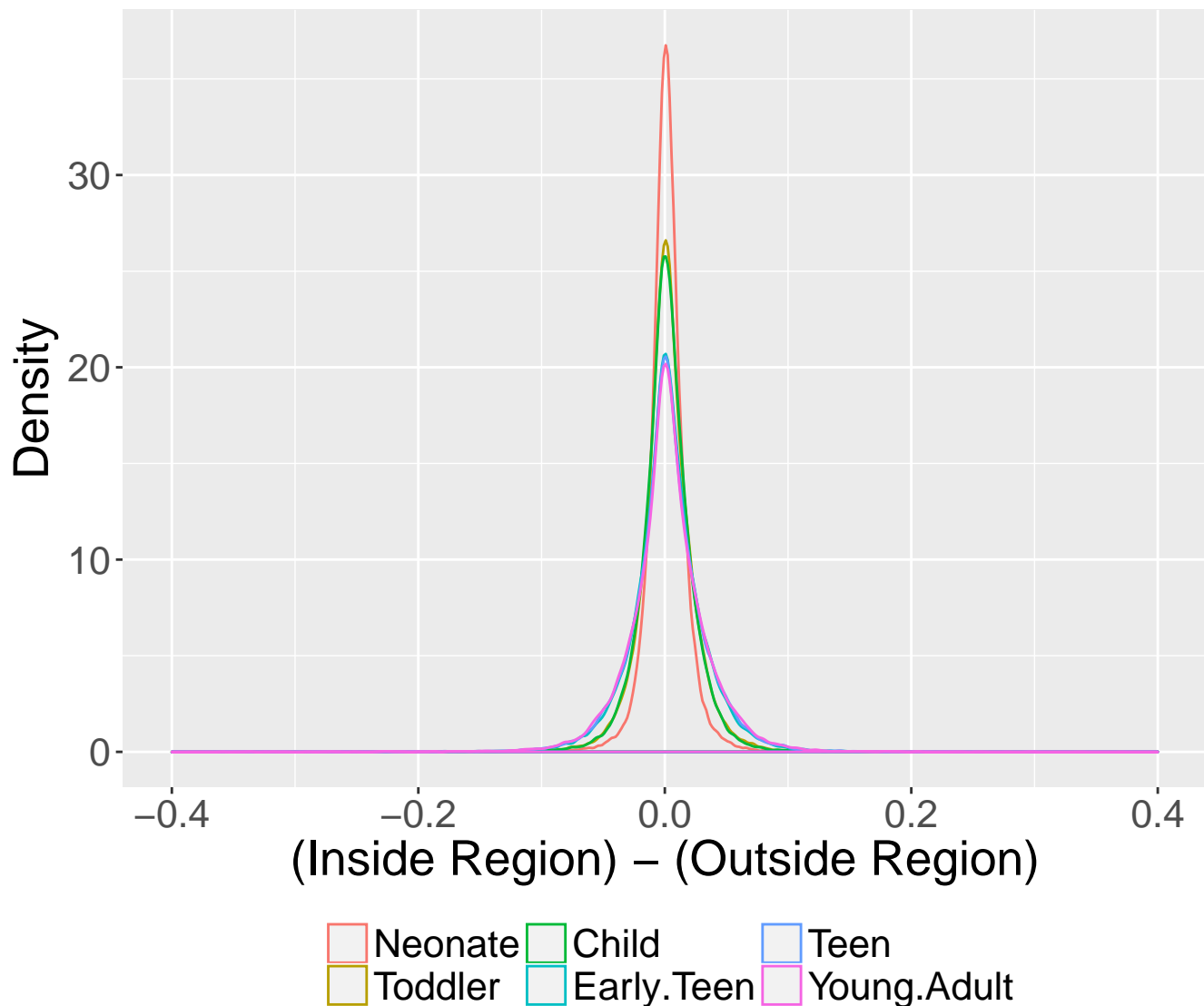
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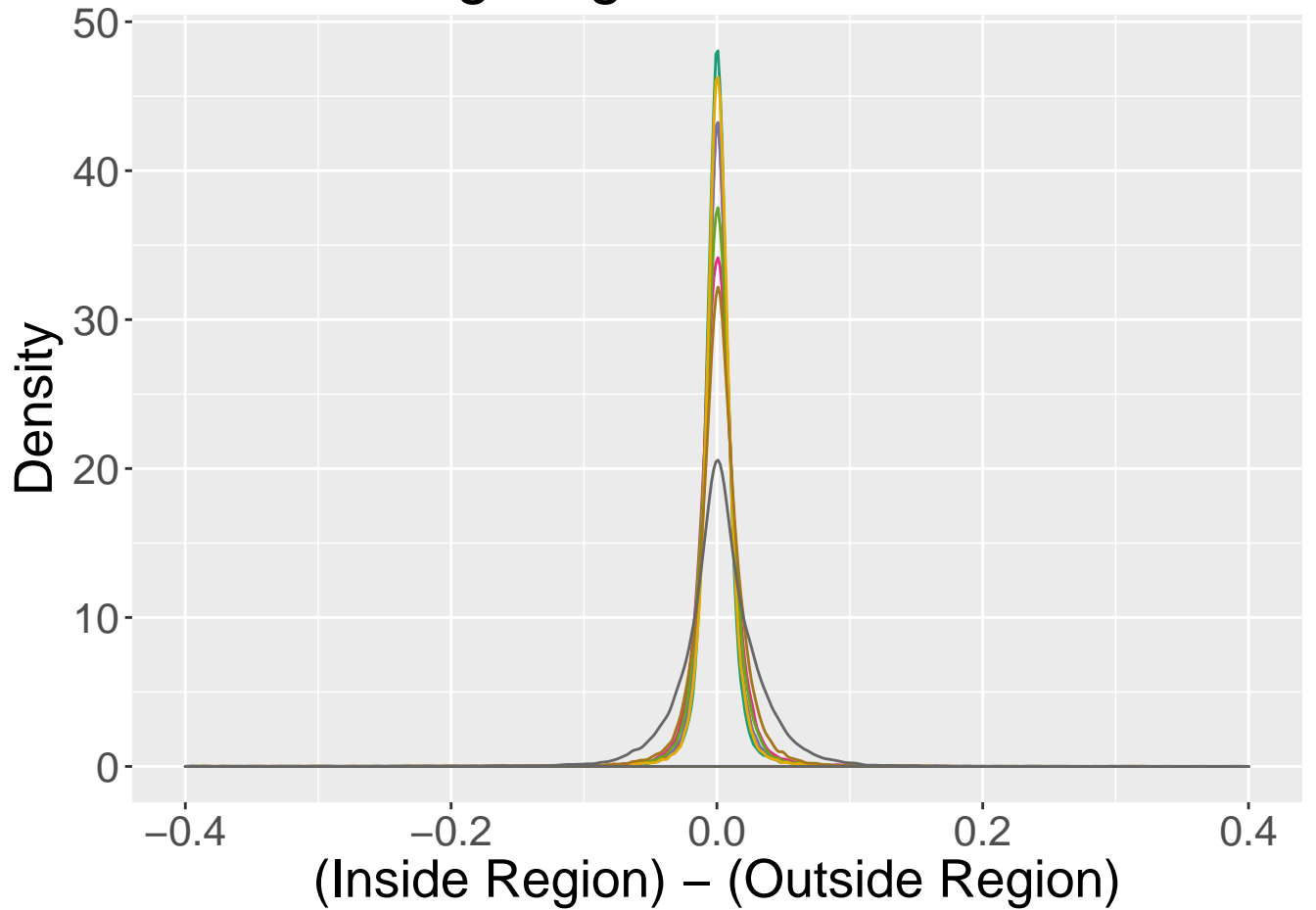
Mean mCH Difference by Cell Type Between CREs and Flanking Regions: UMR.Prenatal



Mean mCH Difference by Age Between CREs and Flanking Regions: UMR.Prenatal

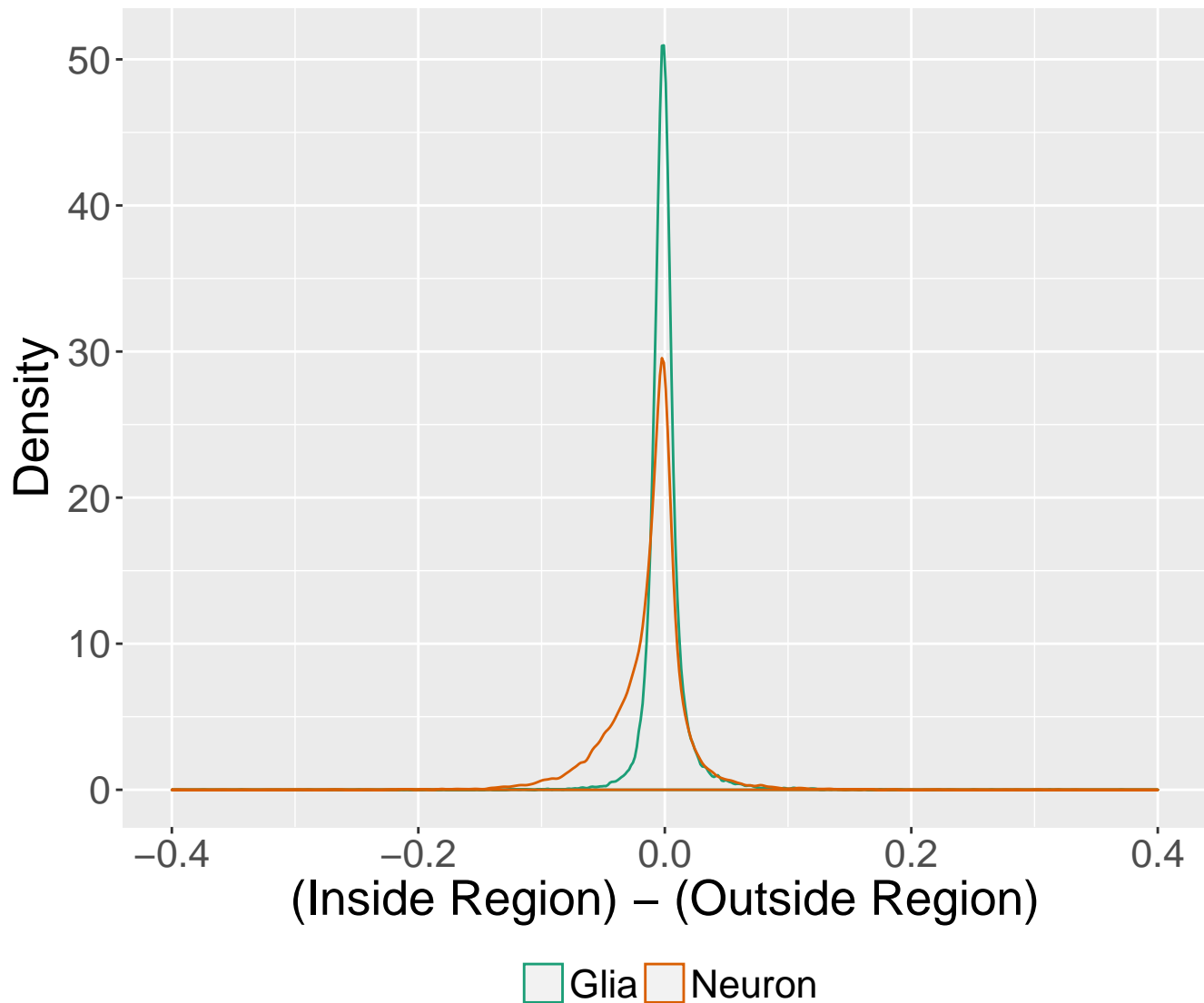


Mean mCH Difference by Age and Cell Type Between CREs and Flanking Regions: UMR.Prenatal

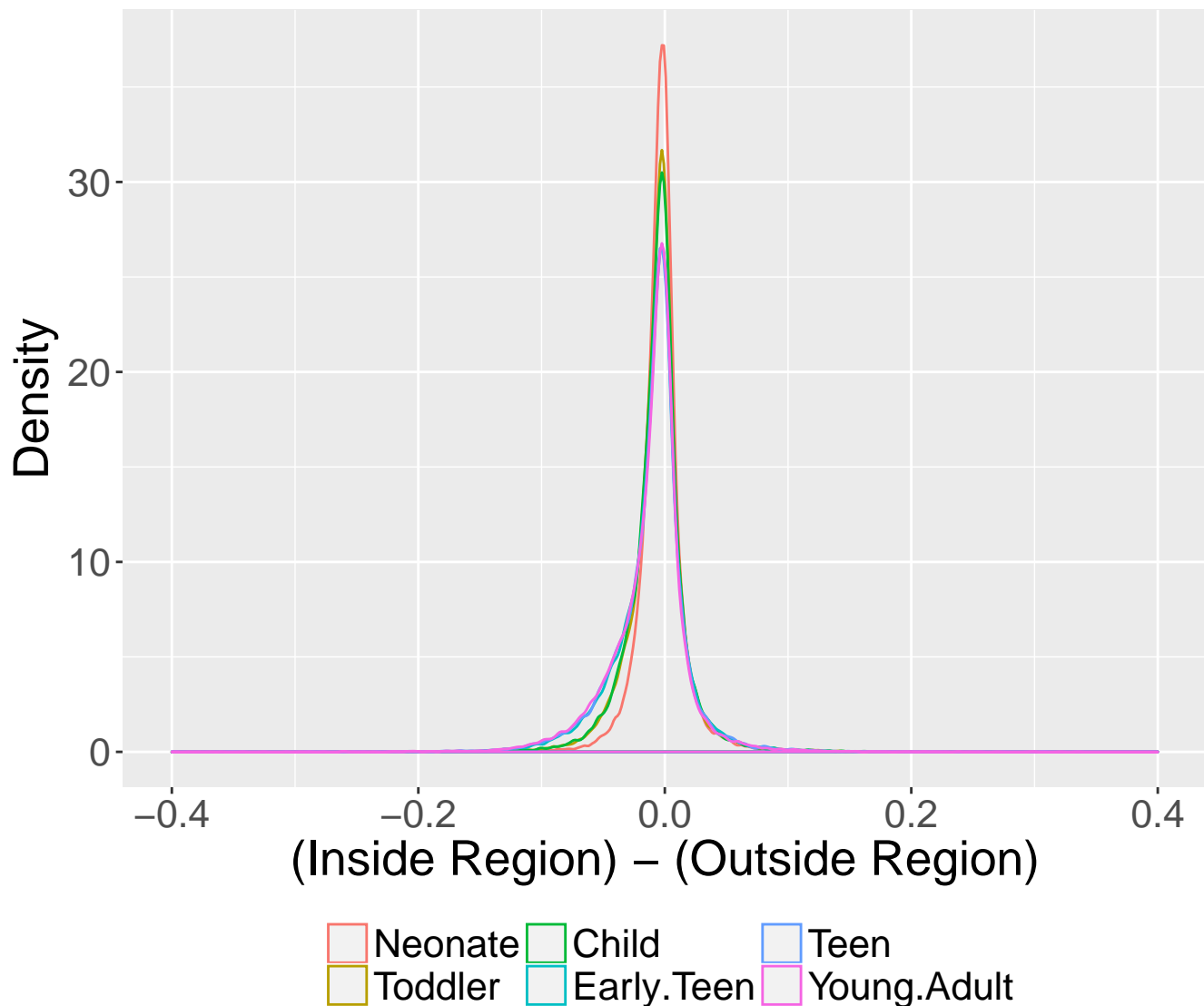


Glia_Neonate	Glia_Early.Teen	Neuron_Neonate	Neuron_Ear
Glia_Toddler	Glia_Teen	Neuron_Toddler	Neuron_Tee
Glia_Child	Glia_Young.Adult	Neuron_Child	Neuron_You

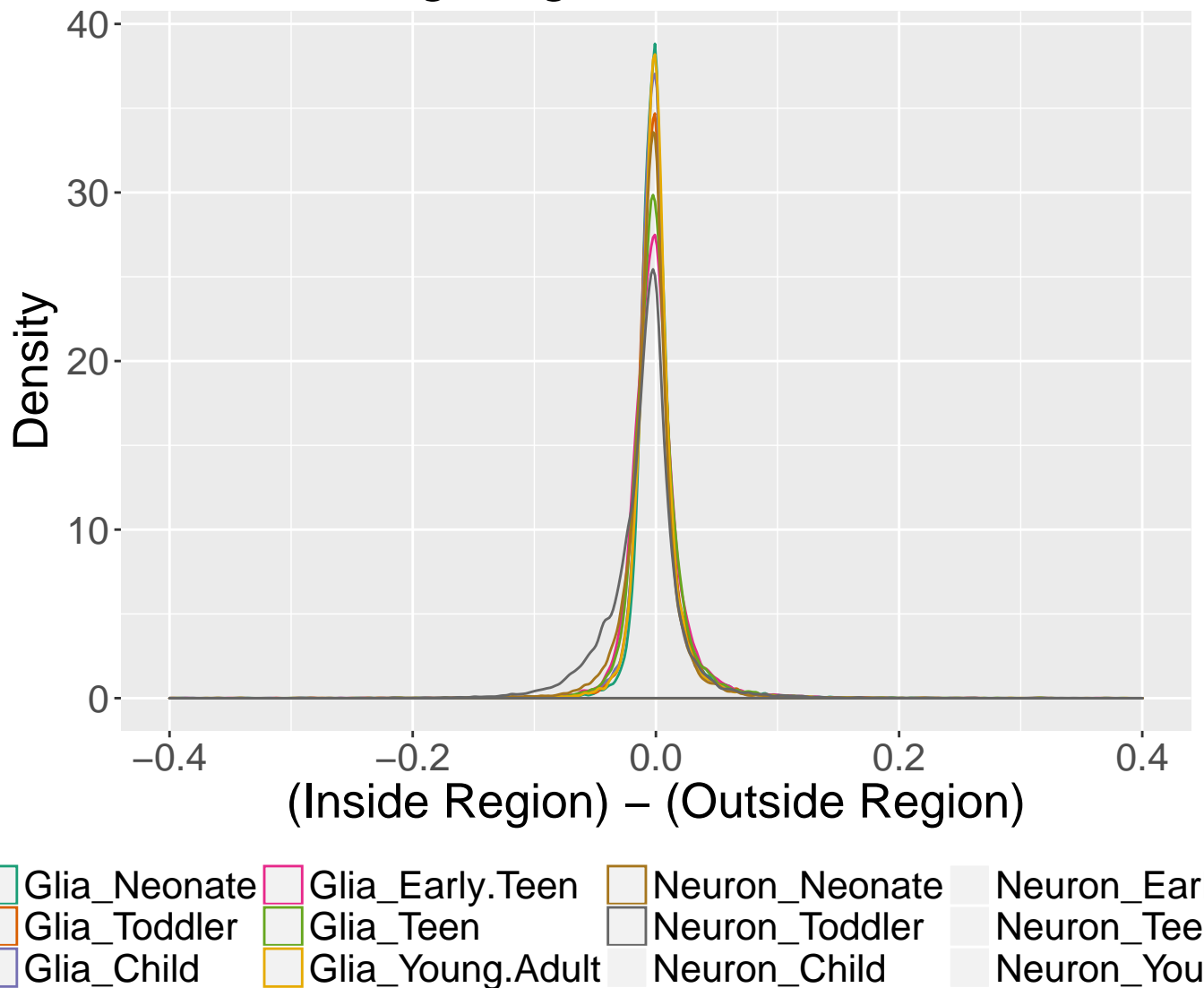
Mean mCH Difference by Cell Type Between CREs and Flanking Regions: UMR.Neuron



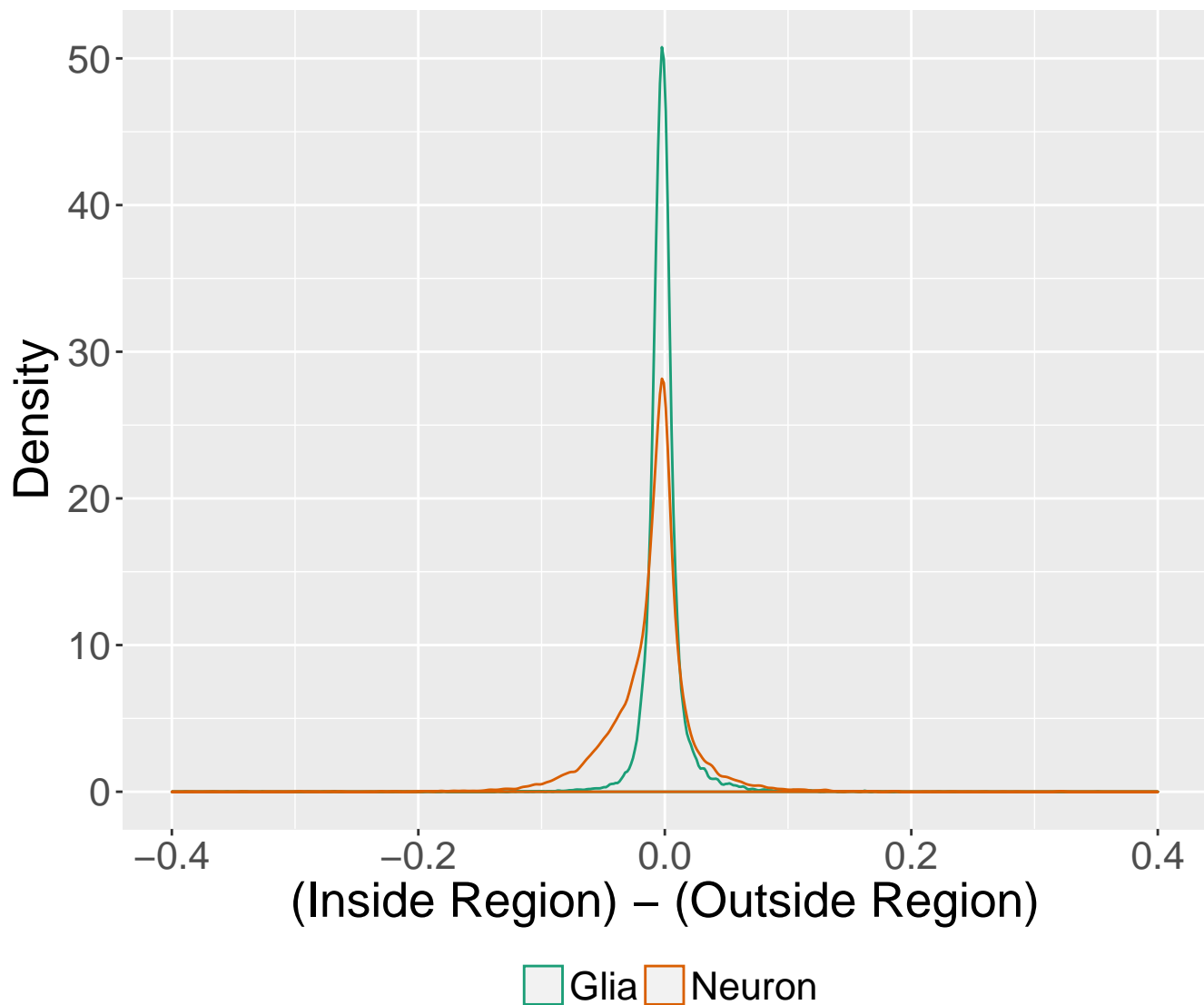
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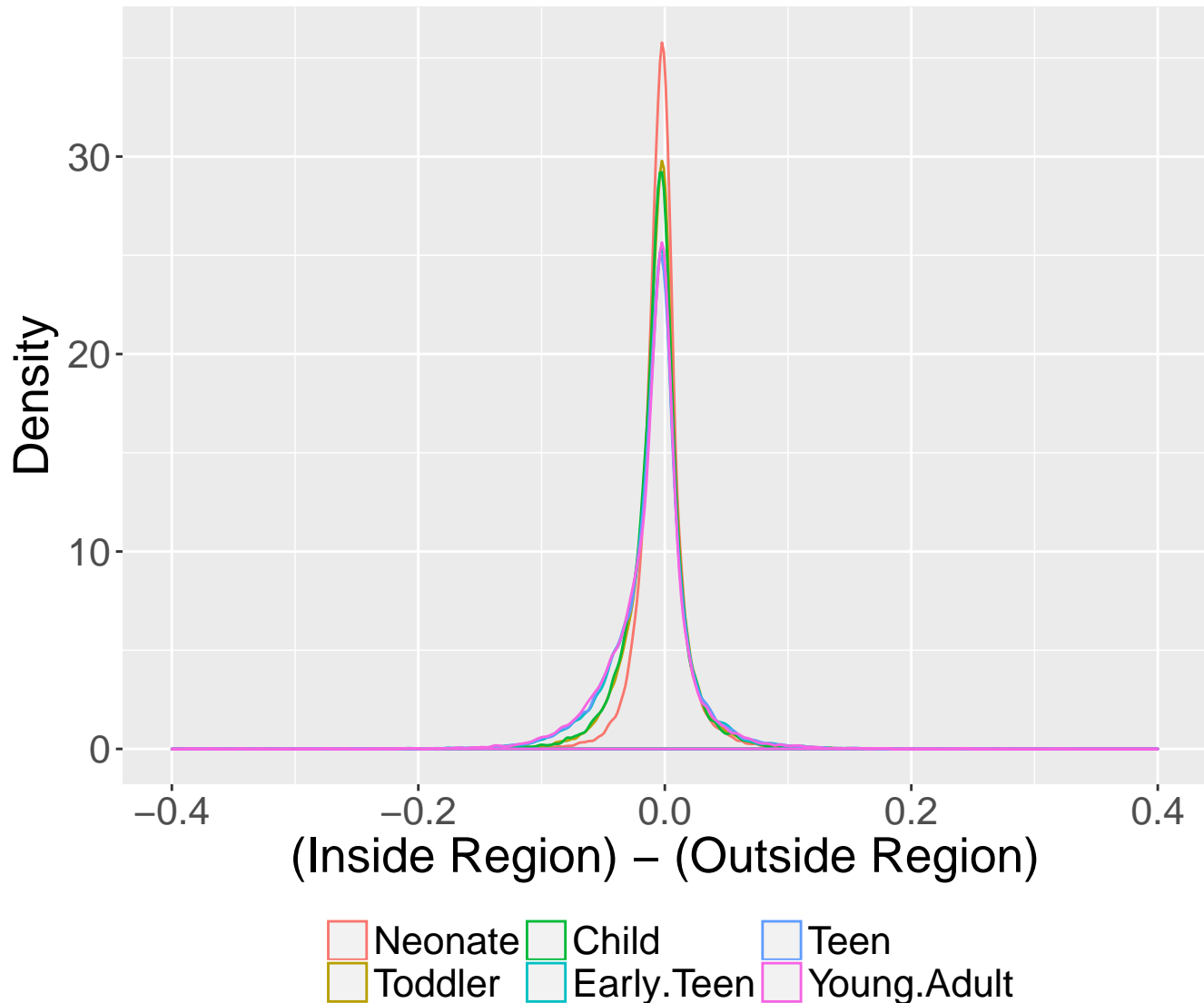
Mean mCH Difference by Age and Cell Type Between CREs and Flanking Regions: UMR.Neuron



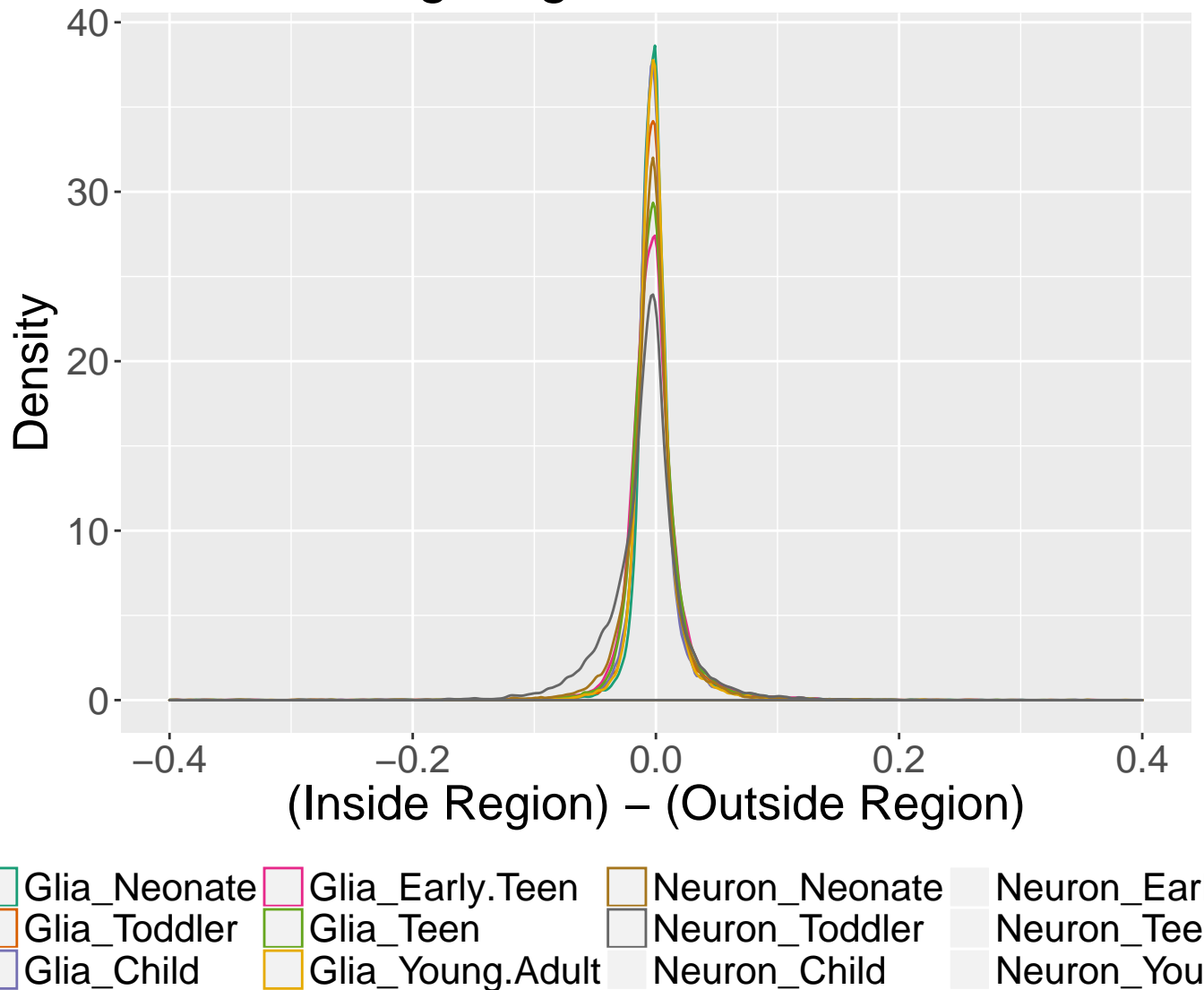
Mean mCH Difference by Cell Type Between CREs and Flanking Regions: UMR.Glia



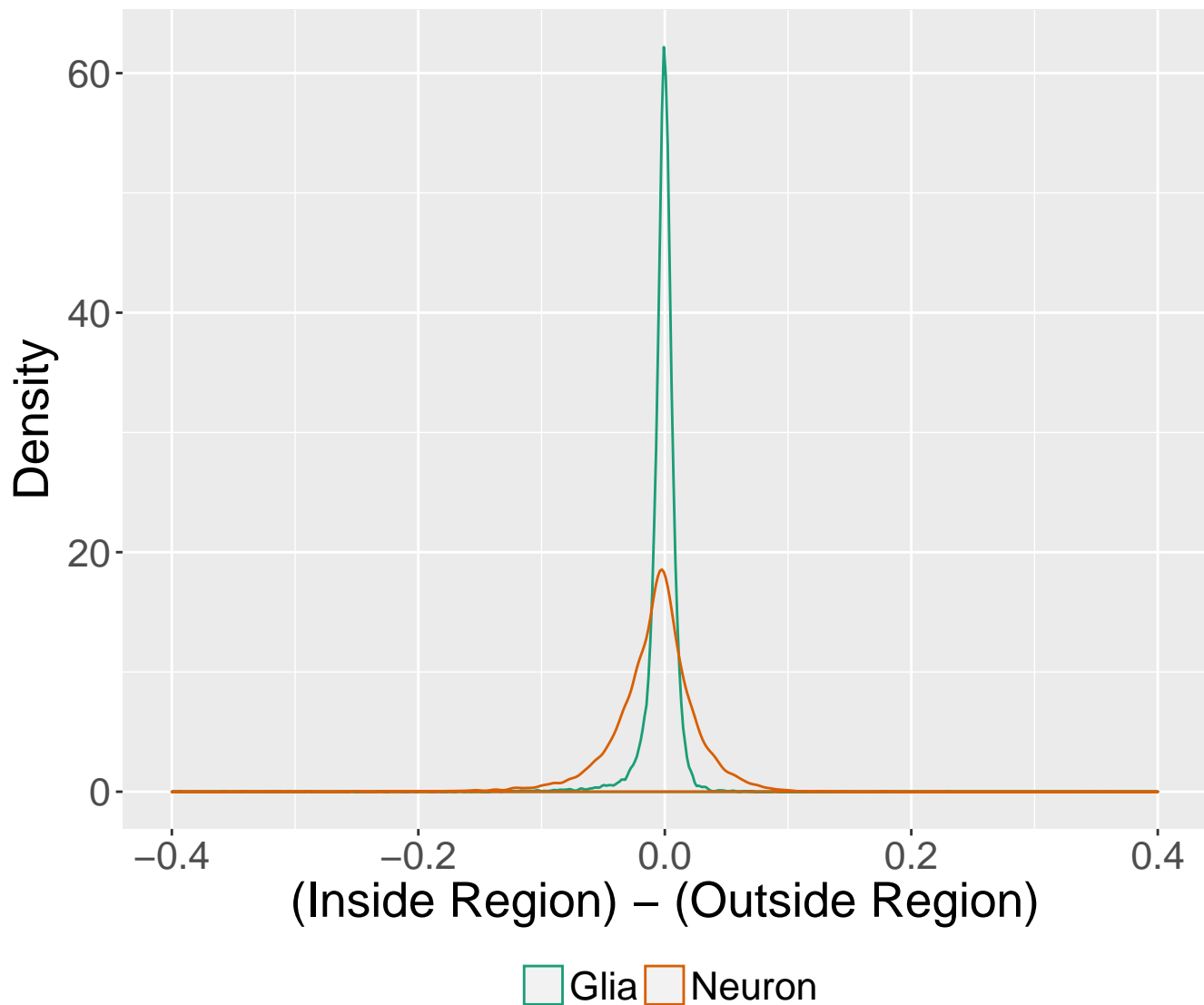
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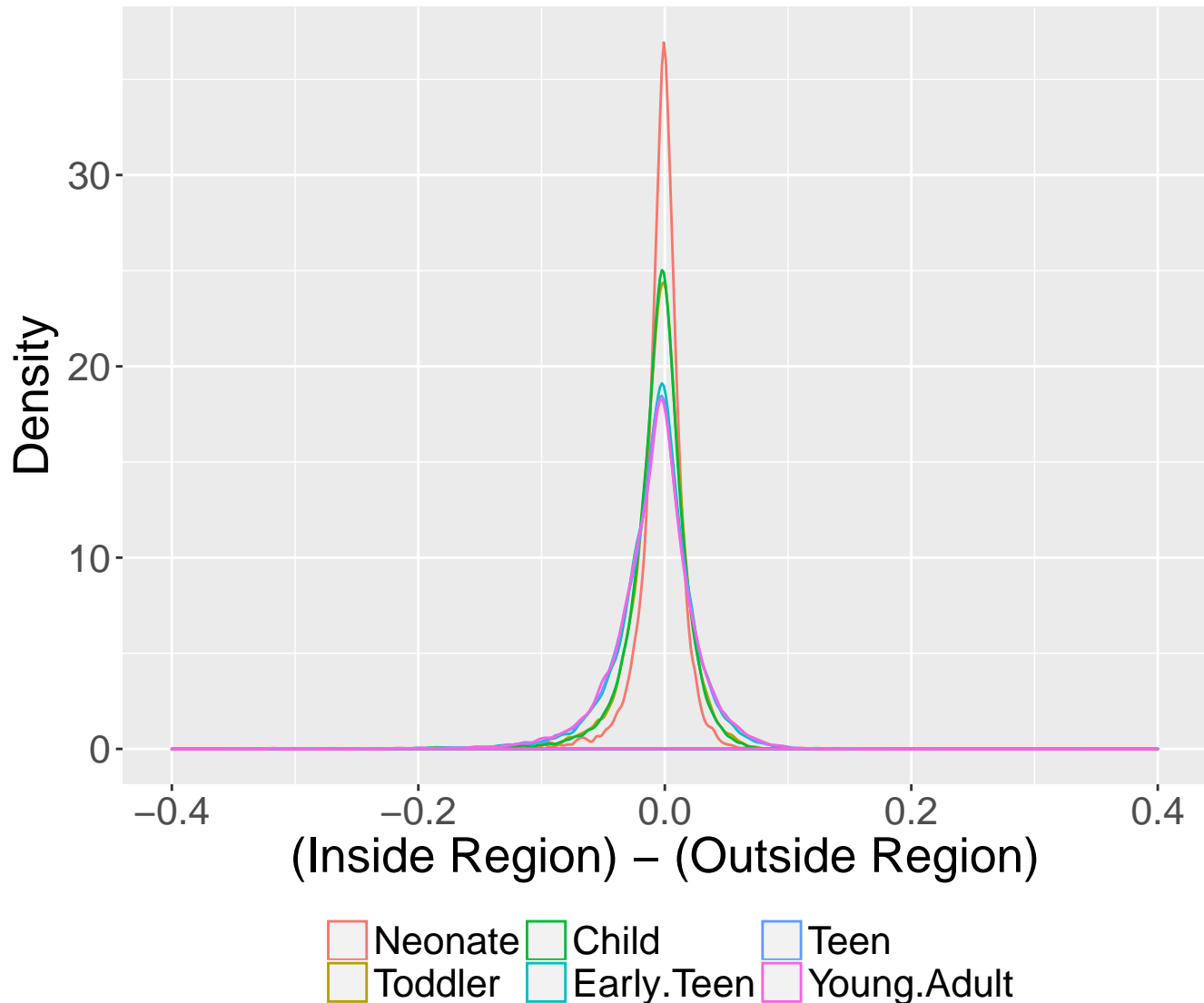
Mean mCH Difference by Age and Cell Type Between CREs and Flanking Regions: UMR.Glia



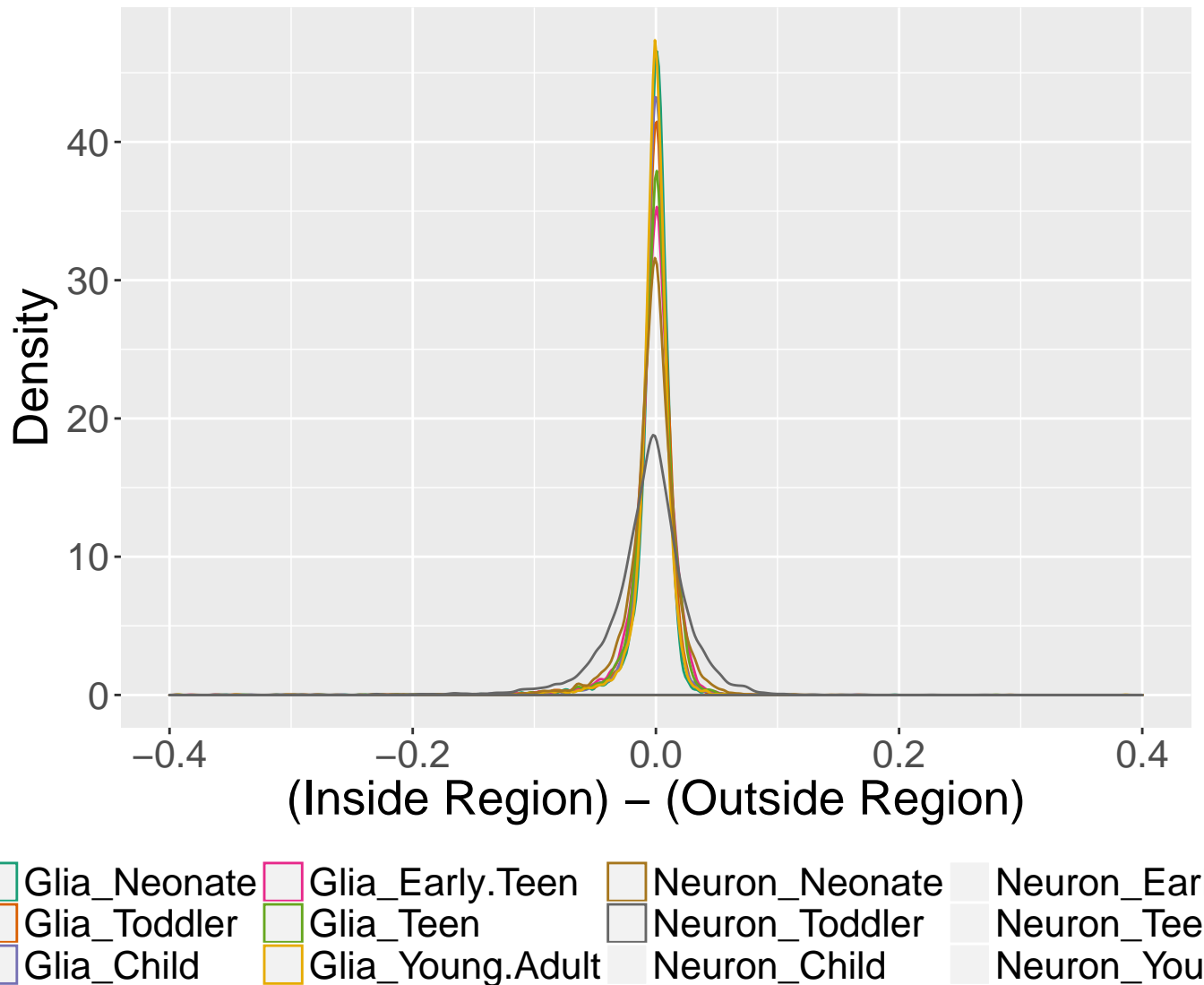
Mean mCH Difference by Cell Type Between CREs and Flanking Regions: DMV.Prenatal



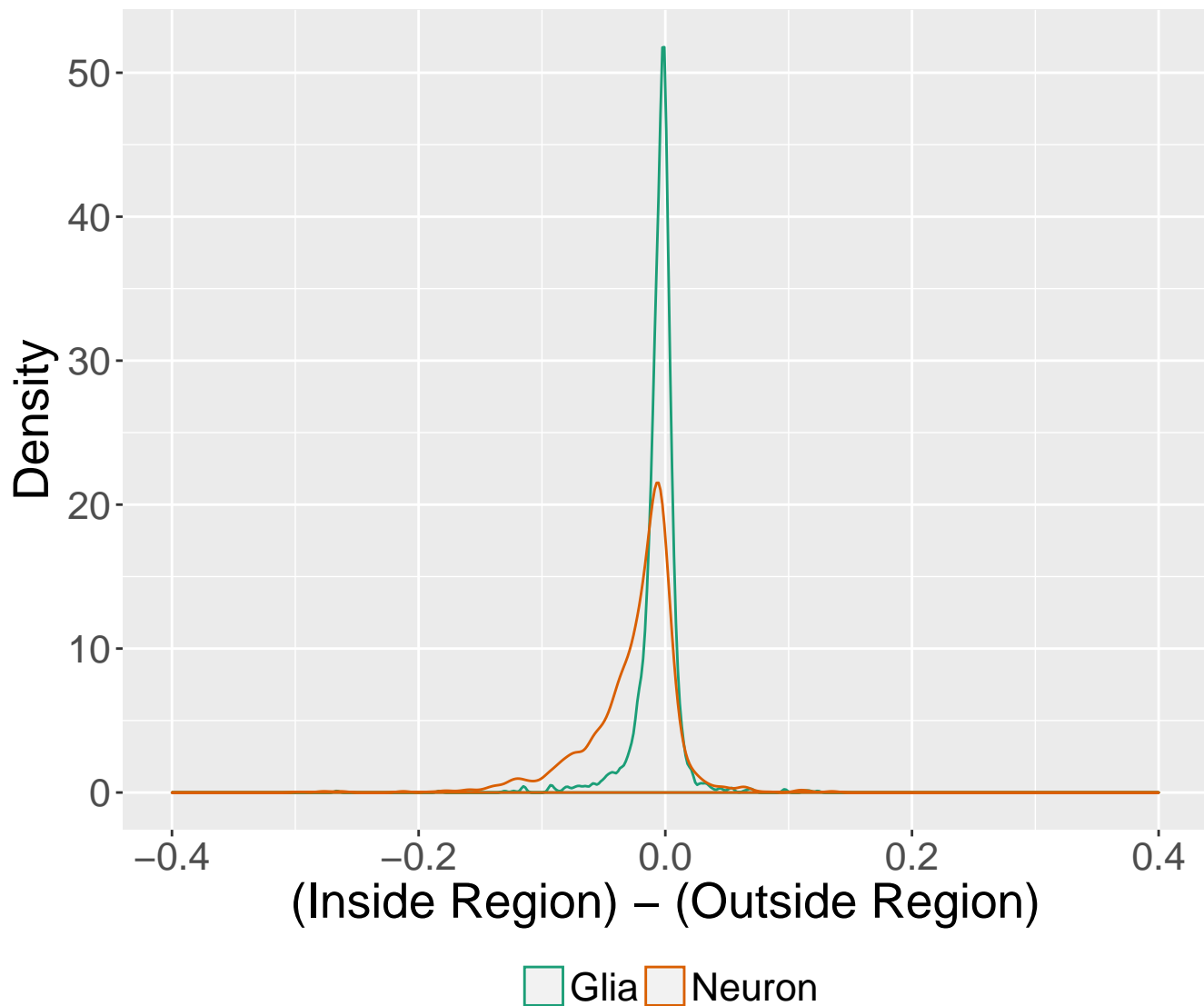
Mean mCH Difference by Age Between CREs and Flanking Regions: DMV.Prenatal



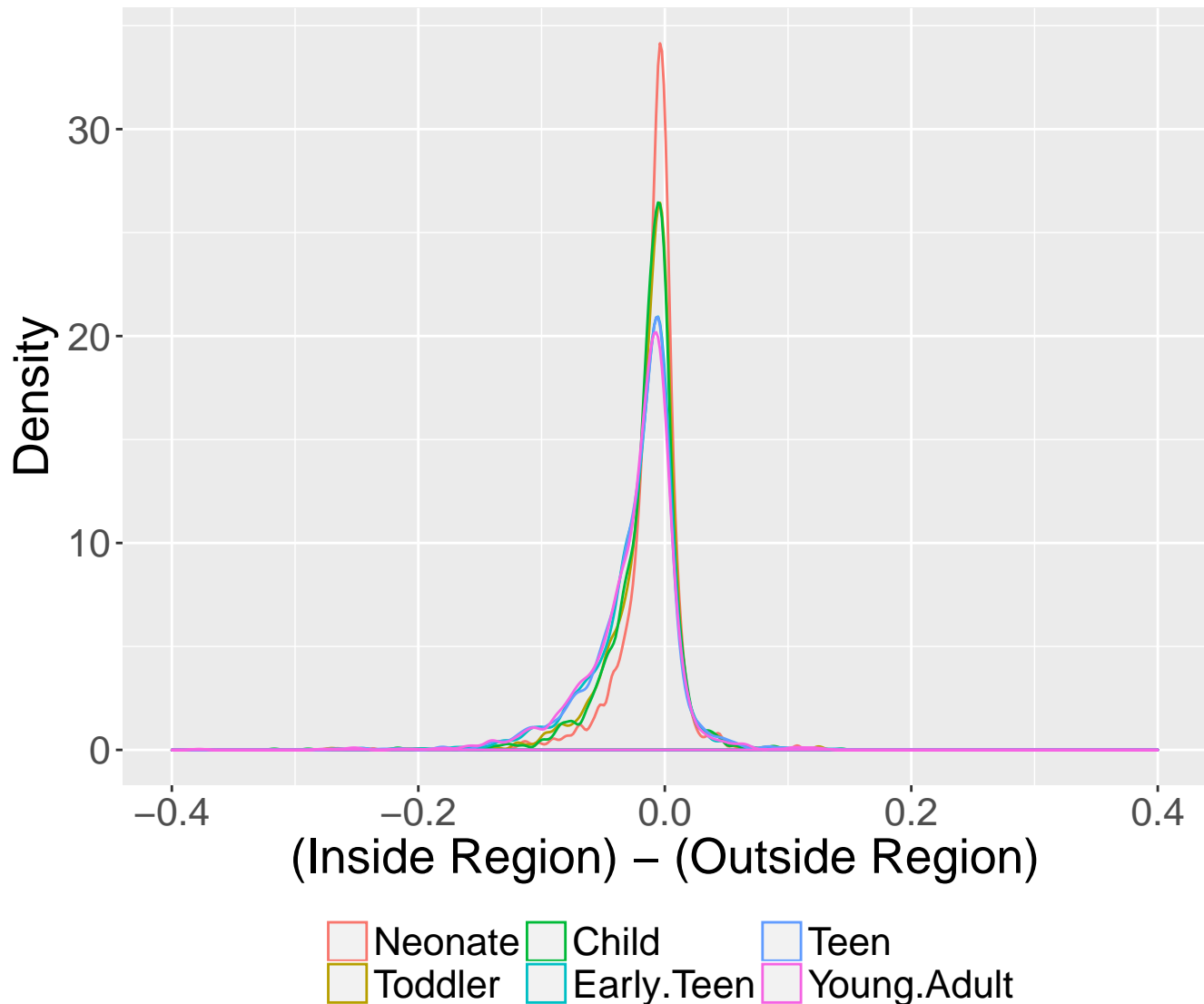
Mean mCH Difference by Age and Cell Type Between CREs and Flanking Regions: DMV.Prenatal



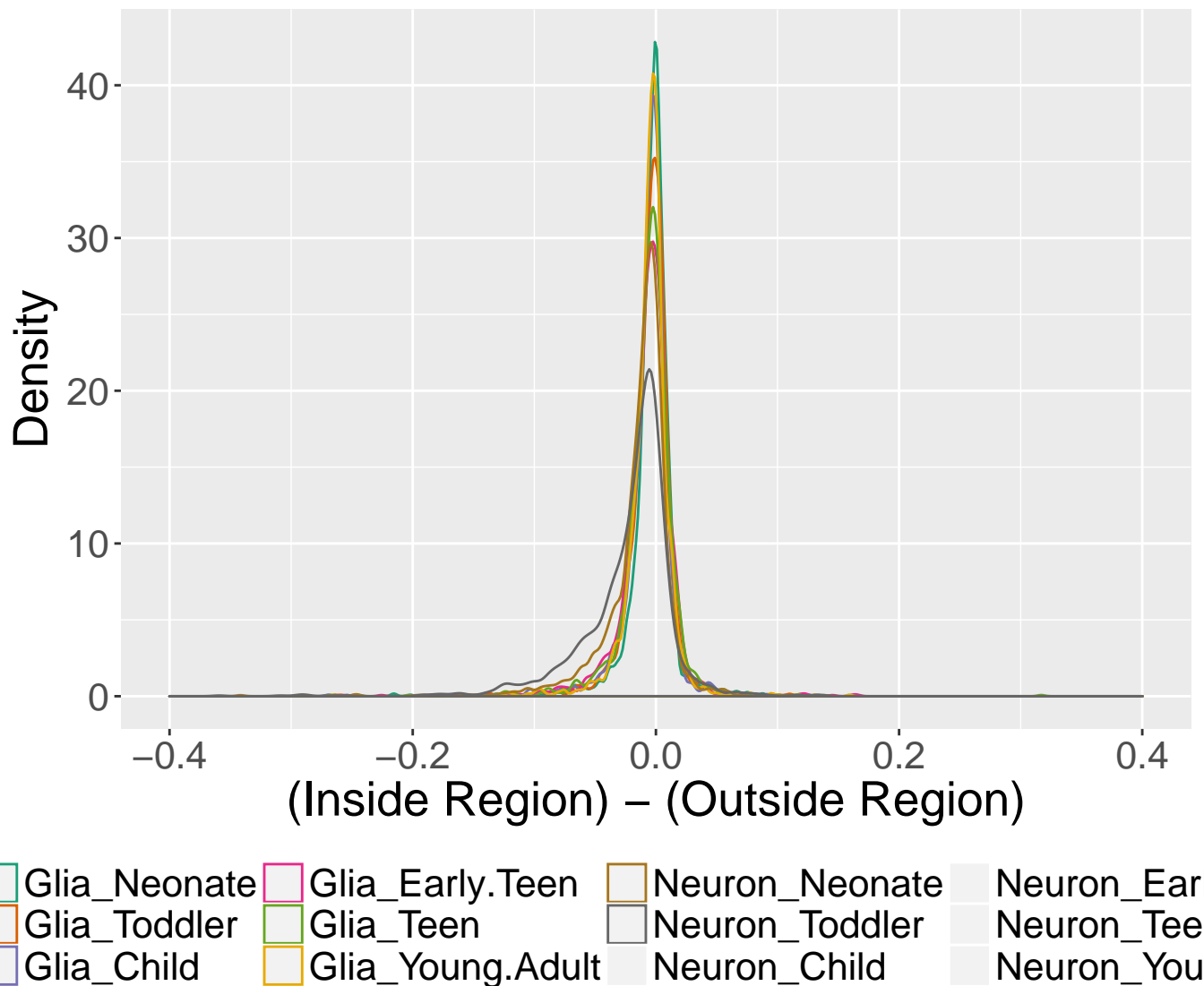
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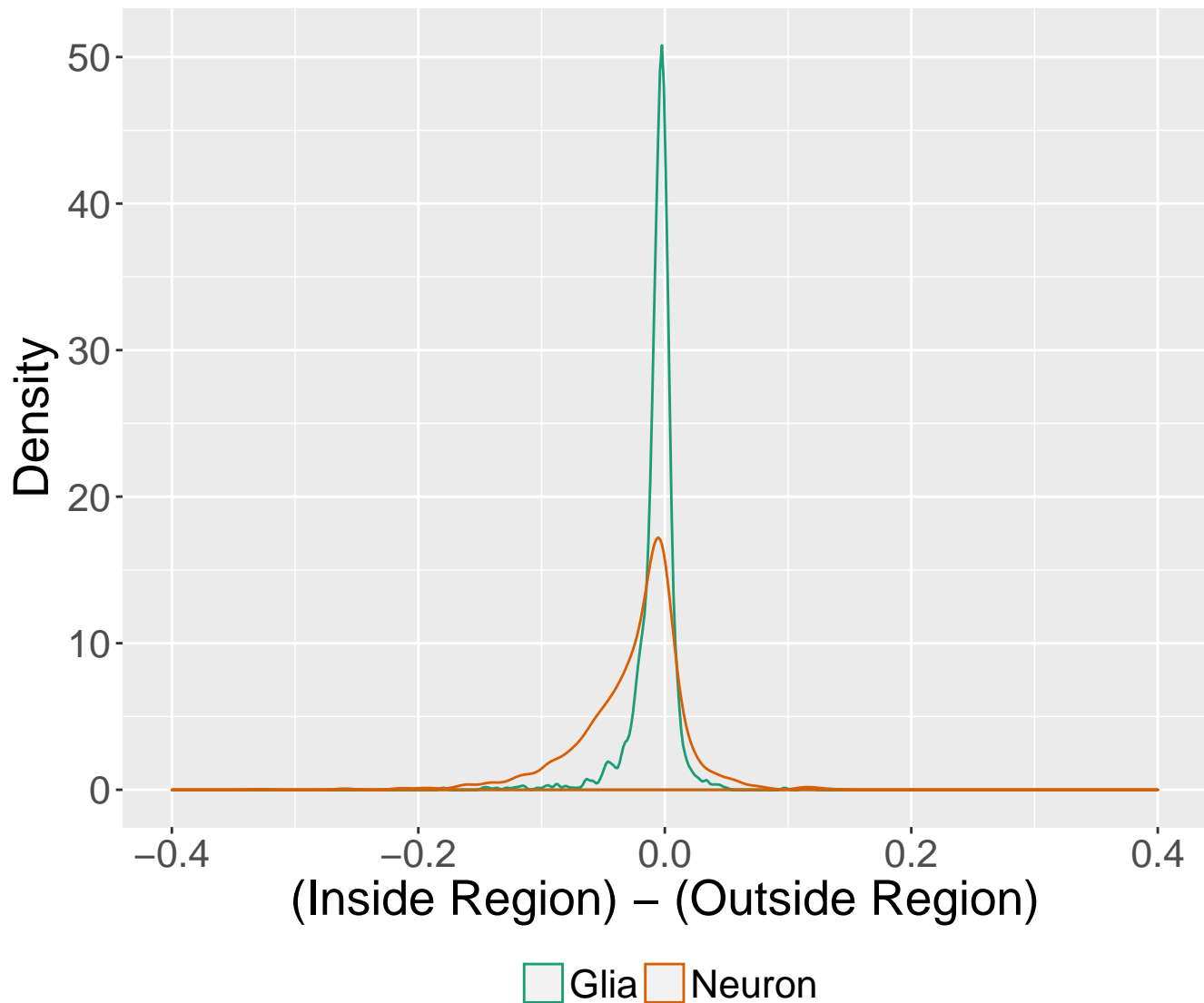
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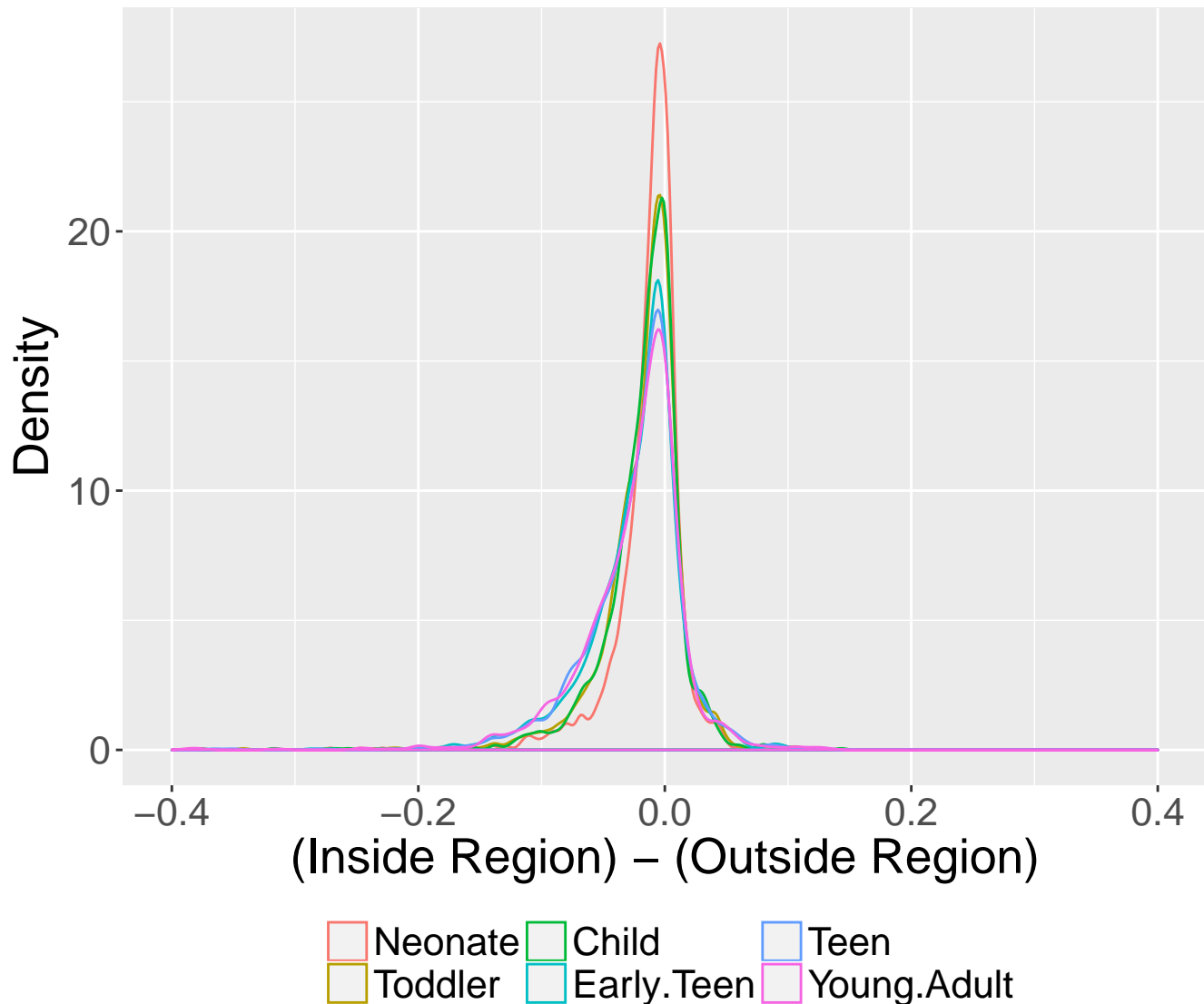
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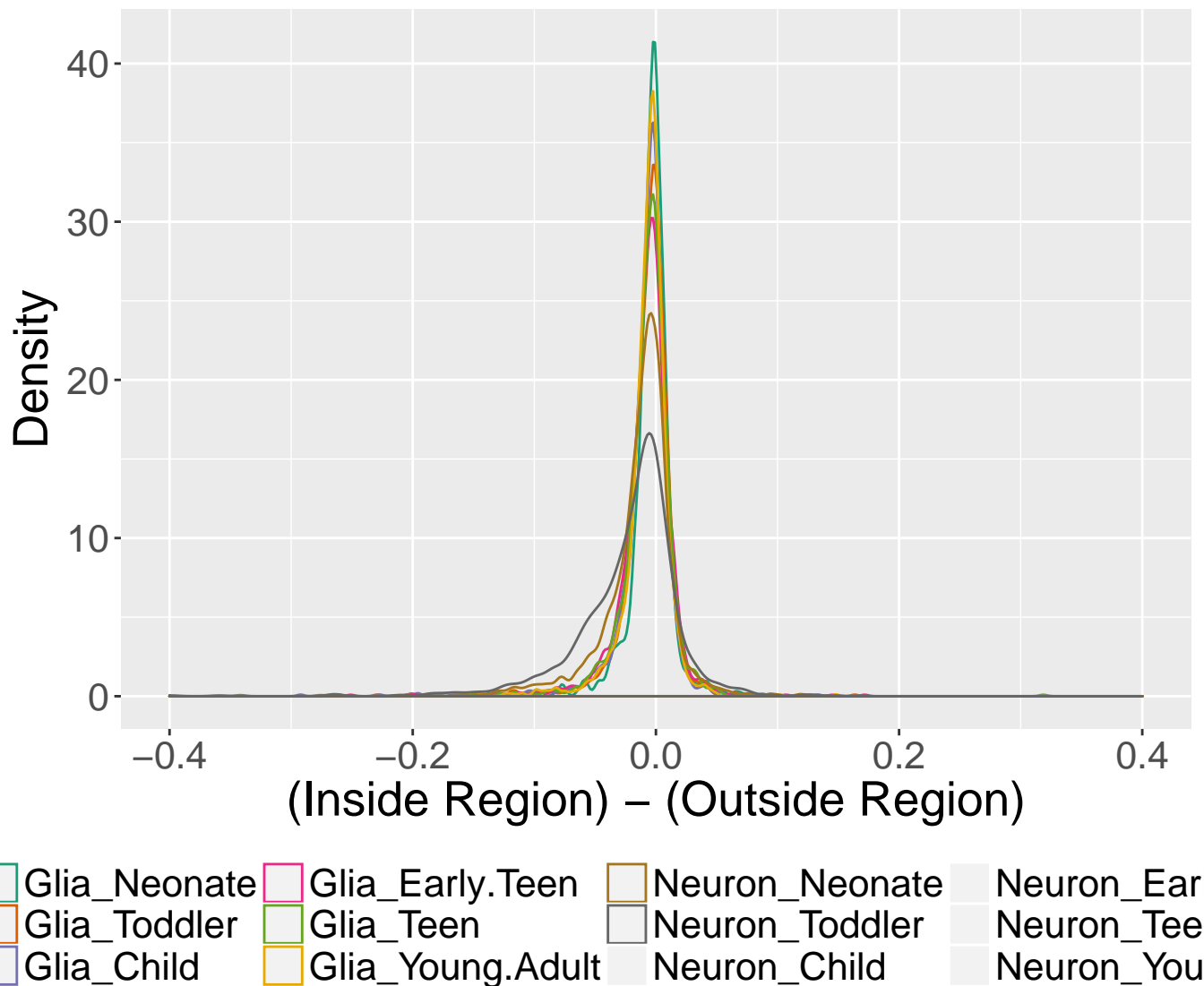
Mean mCH Difference by Cell Type Between CREs and Flanking Regions: DMV.Glia



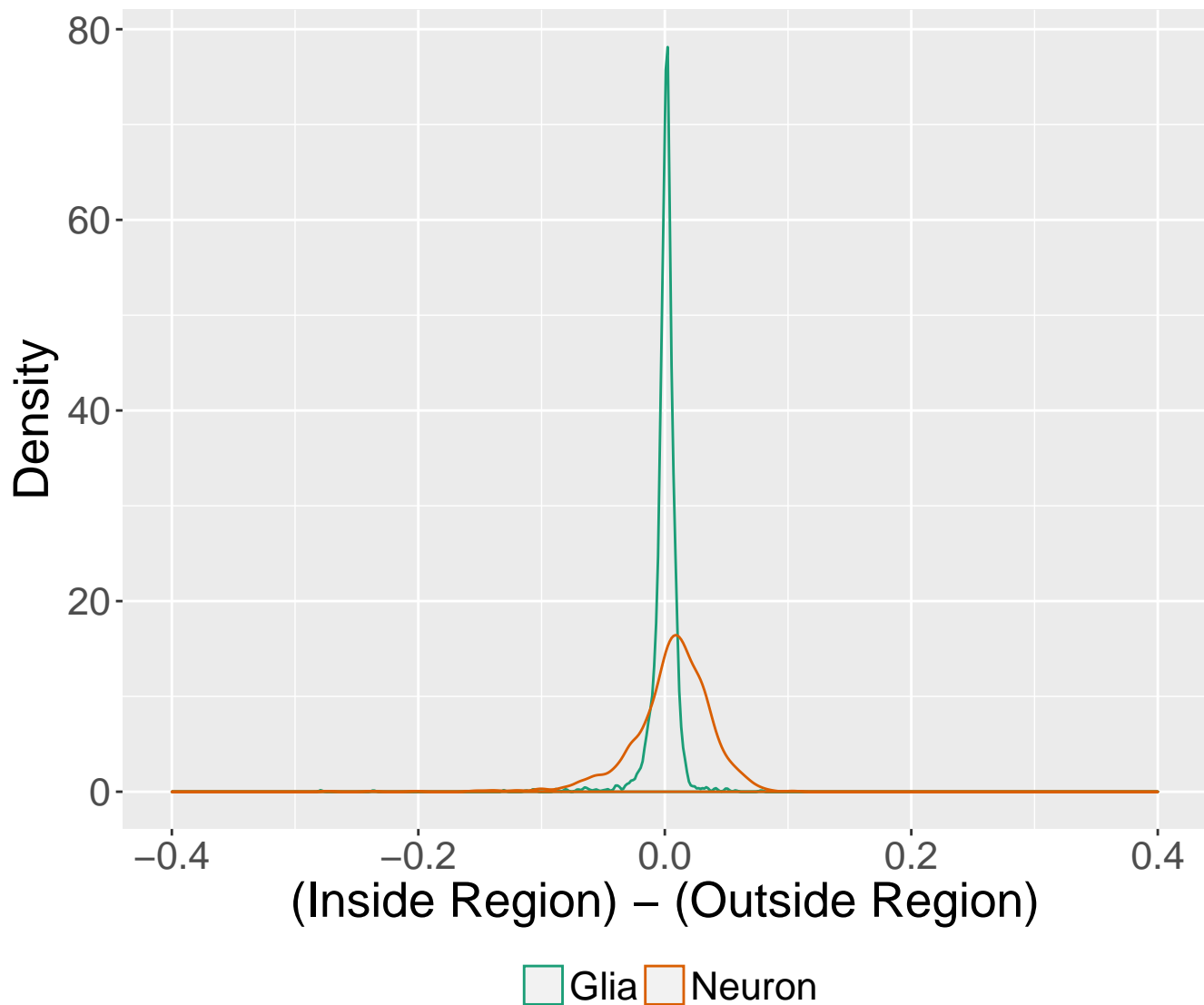
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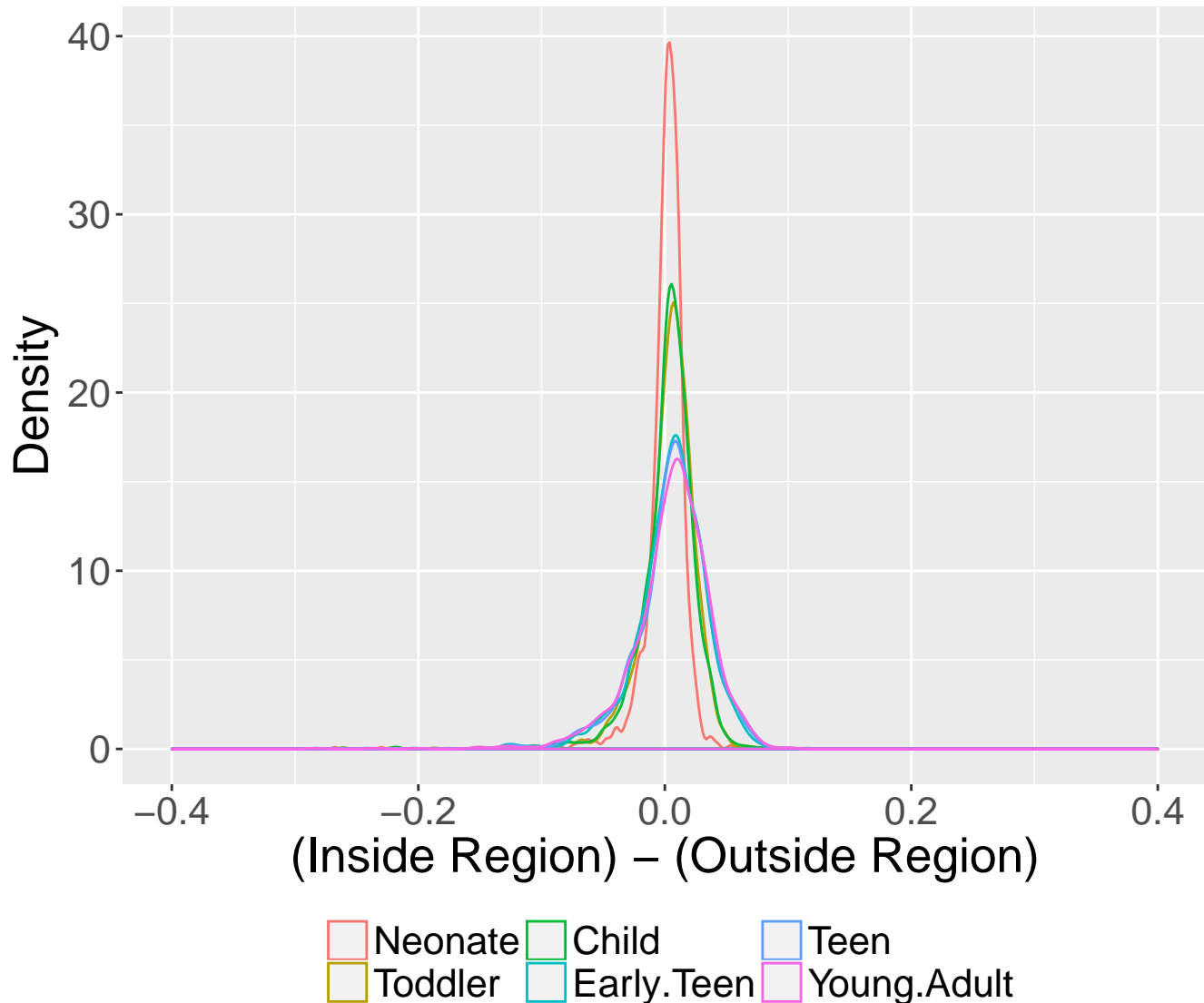
Mean mCH Difference by Age and Cell Type Between CREs and Flanking Regions: DMV.Glia



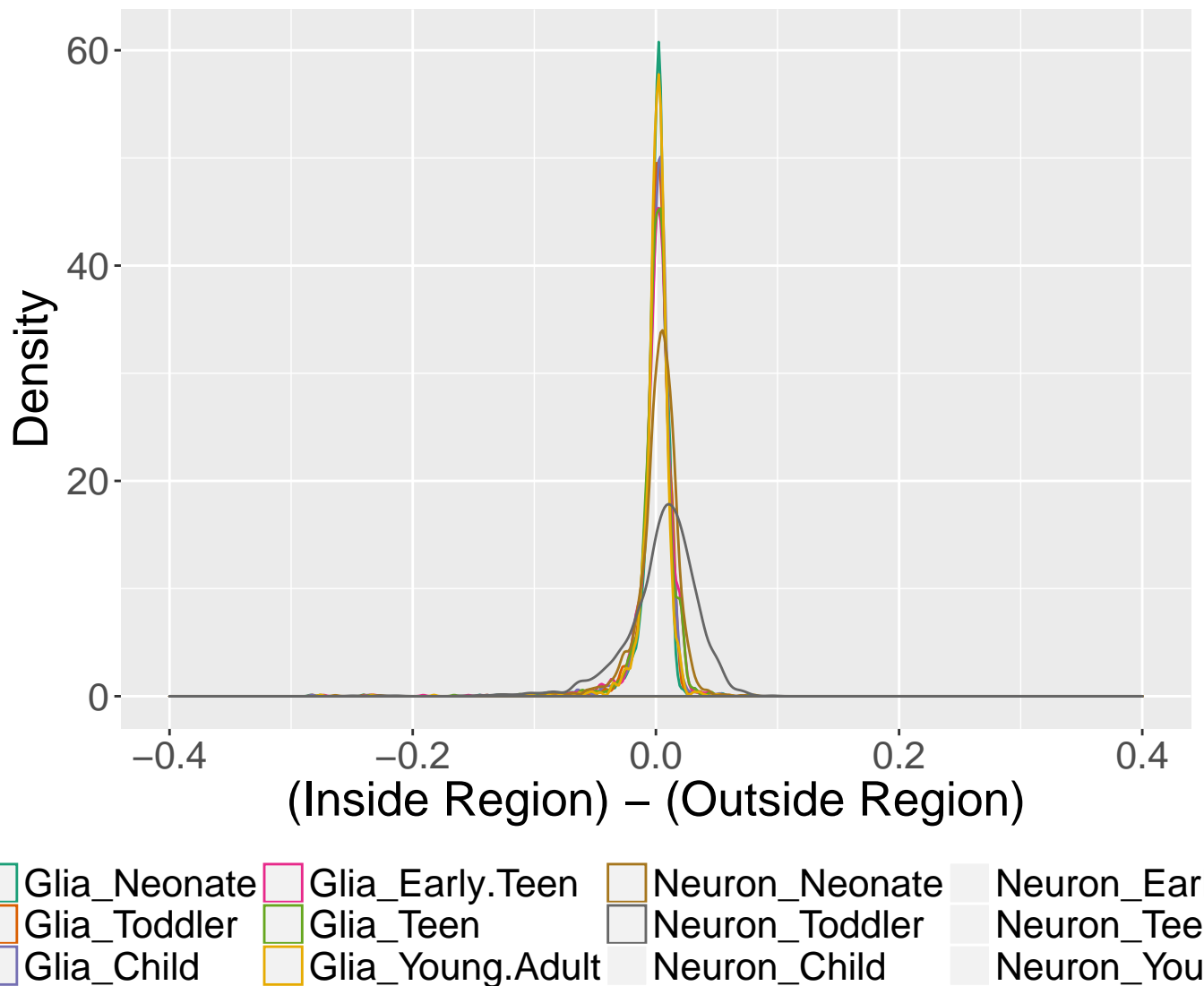
Mean mCH Difference by Cell Type Between CREs and Flanking Regions: PMD.Prenatal



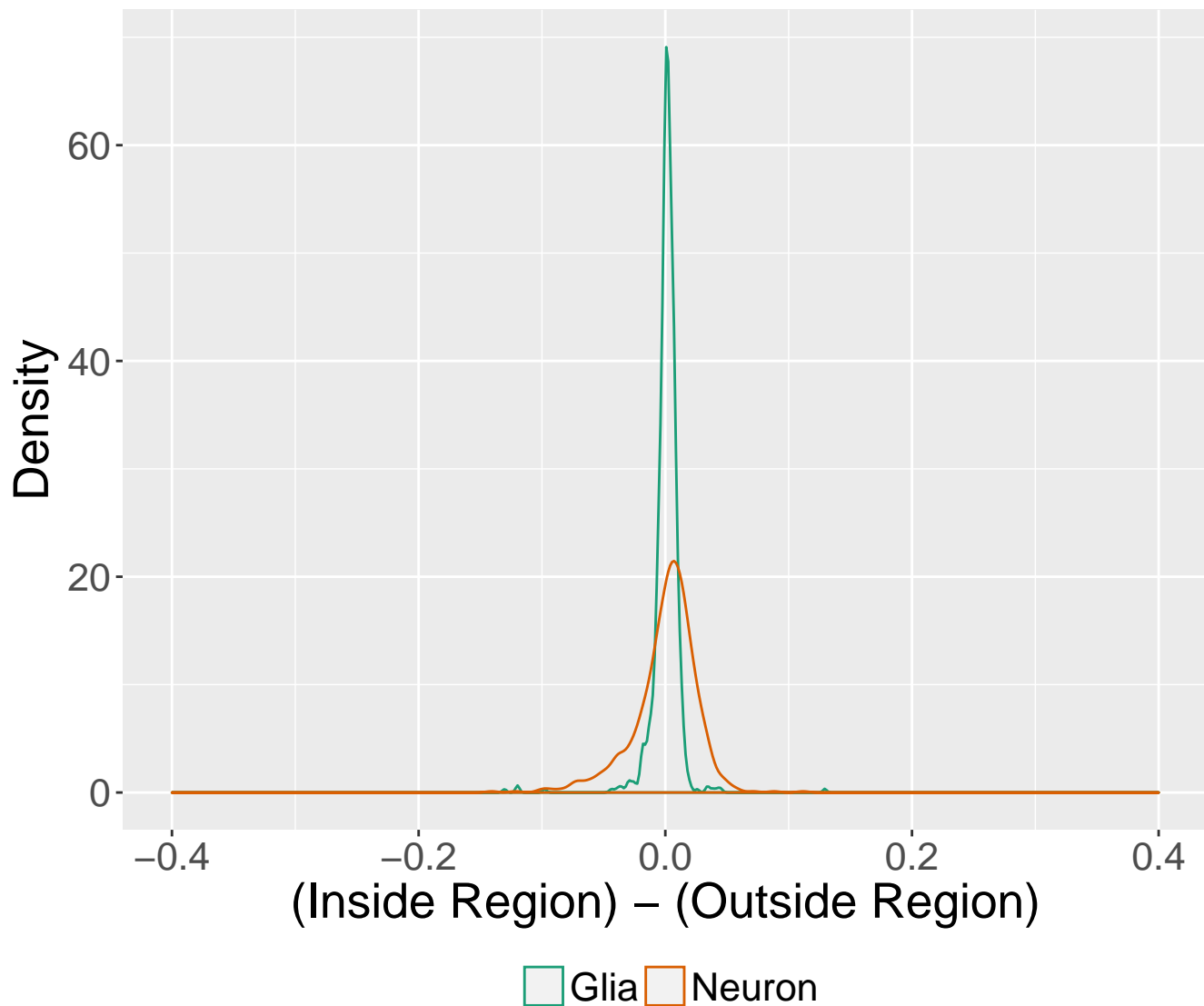
Mean mCH Difference by Age Between CREs and Flanking Regions: PMD.Prenatal



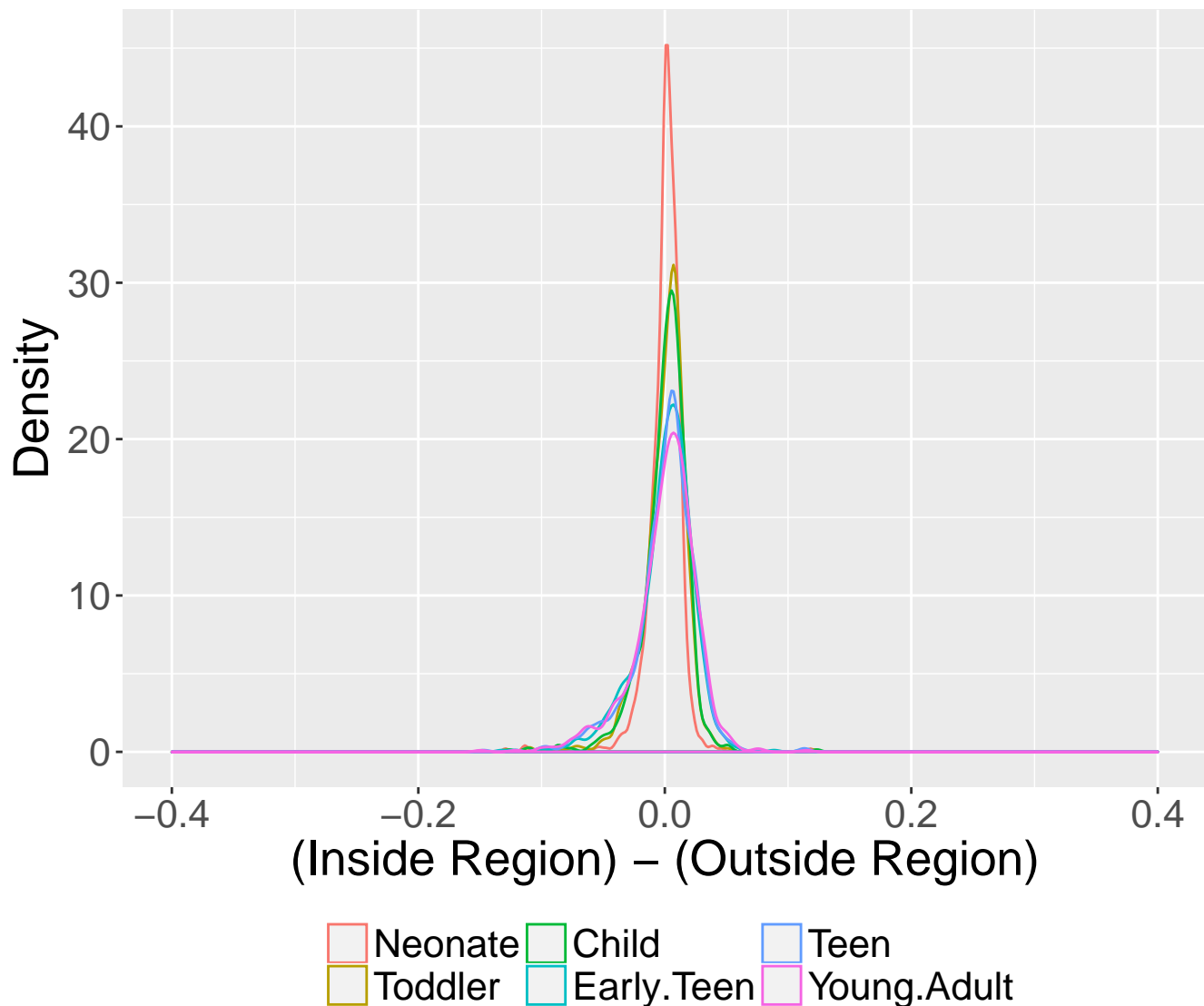
Mean mCH Difference by Age and Cell Type Between CREs and Flanking Regions: PMD.Prenatal



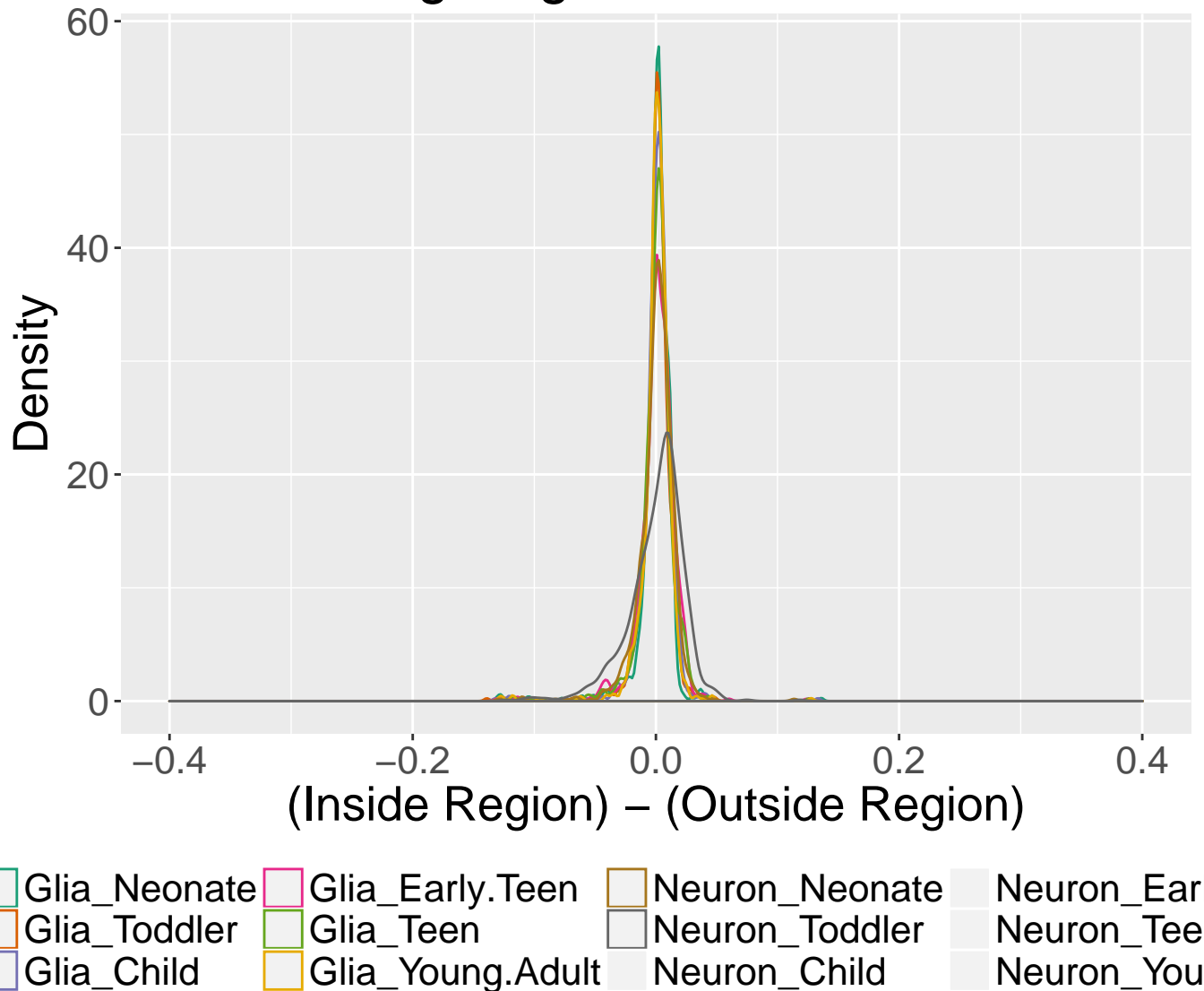
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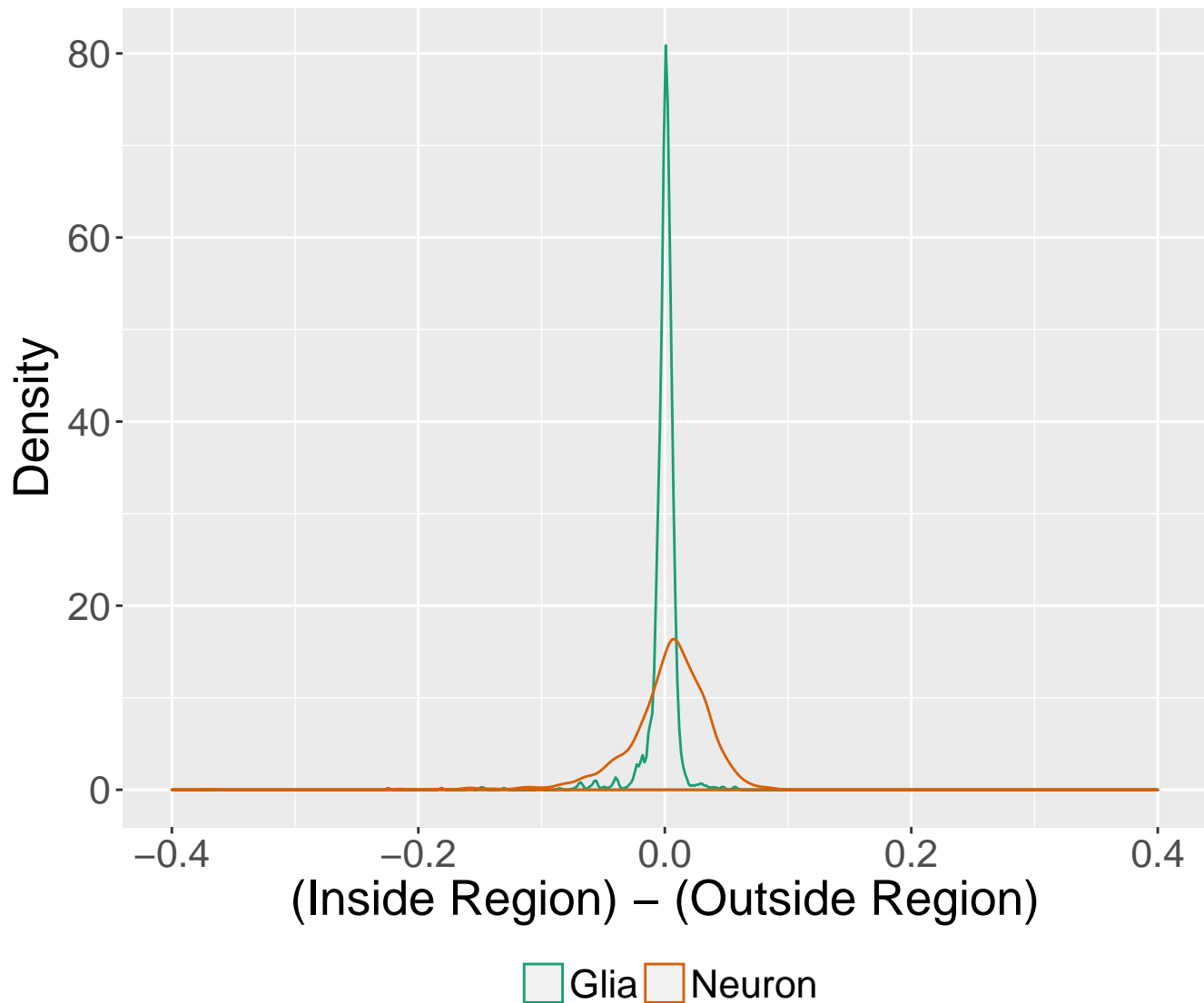
Mean mCH Difference by Age Between CREs and Flanking Regions: PMD.Neuron



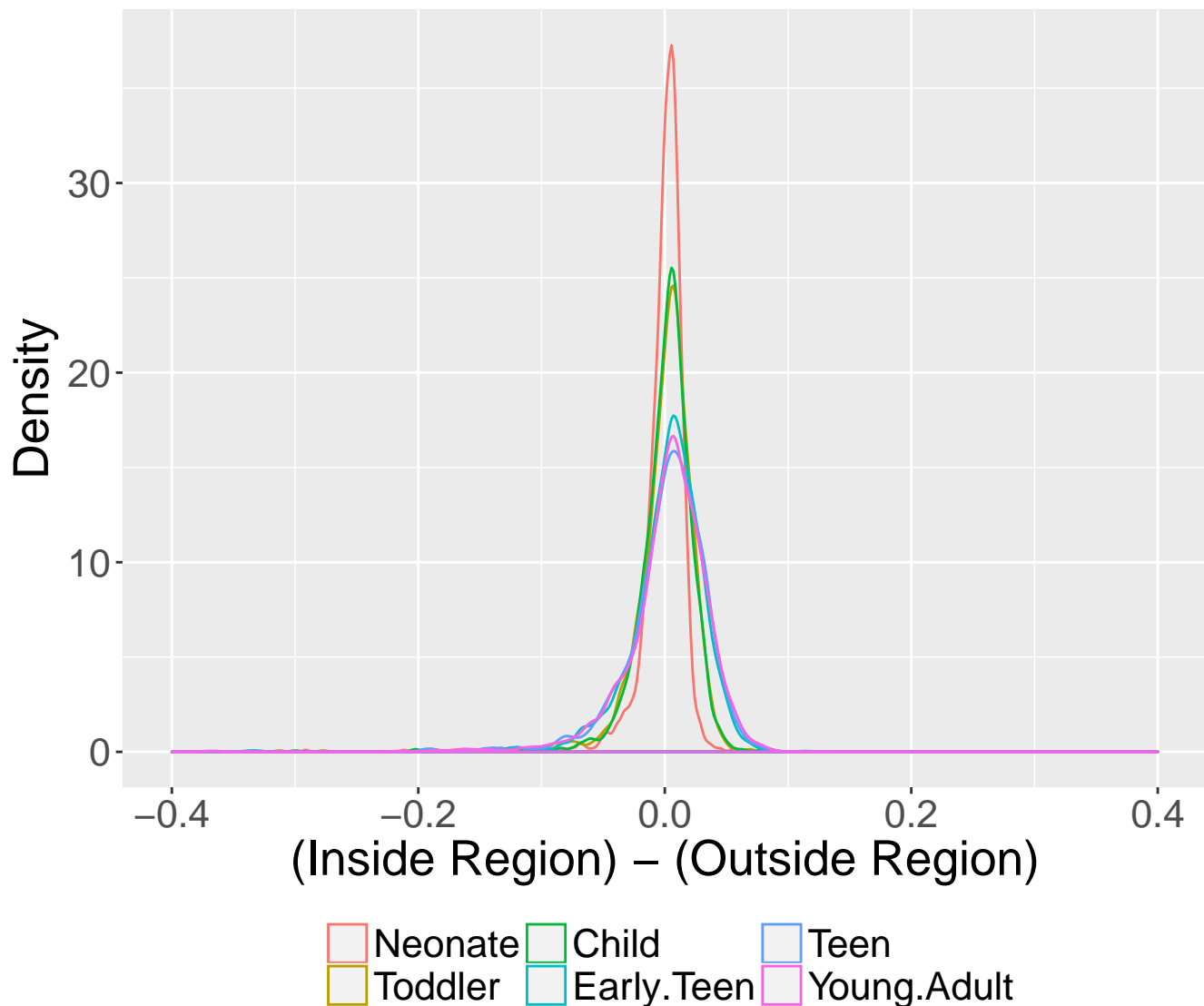
Mean mCH Difference by Age and Cell Type Between CREs and Flanking Regions: PMD.Neuron



Mean mCH Difference by Cell Type Between CREs and Flanking Regions: PMD.Glia



Mean mCH Difference by Age Between CREs and Flanking Regions: PMD.Glia



Mean mCH Difference by Age and Cell Type Between CREs and Flanking Regions: PMD.Glia

