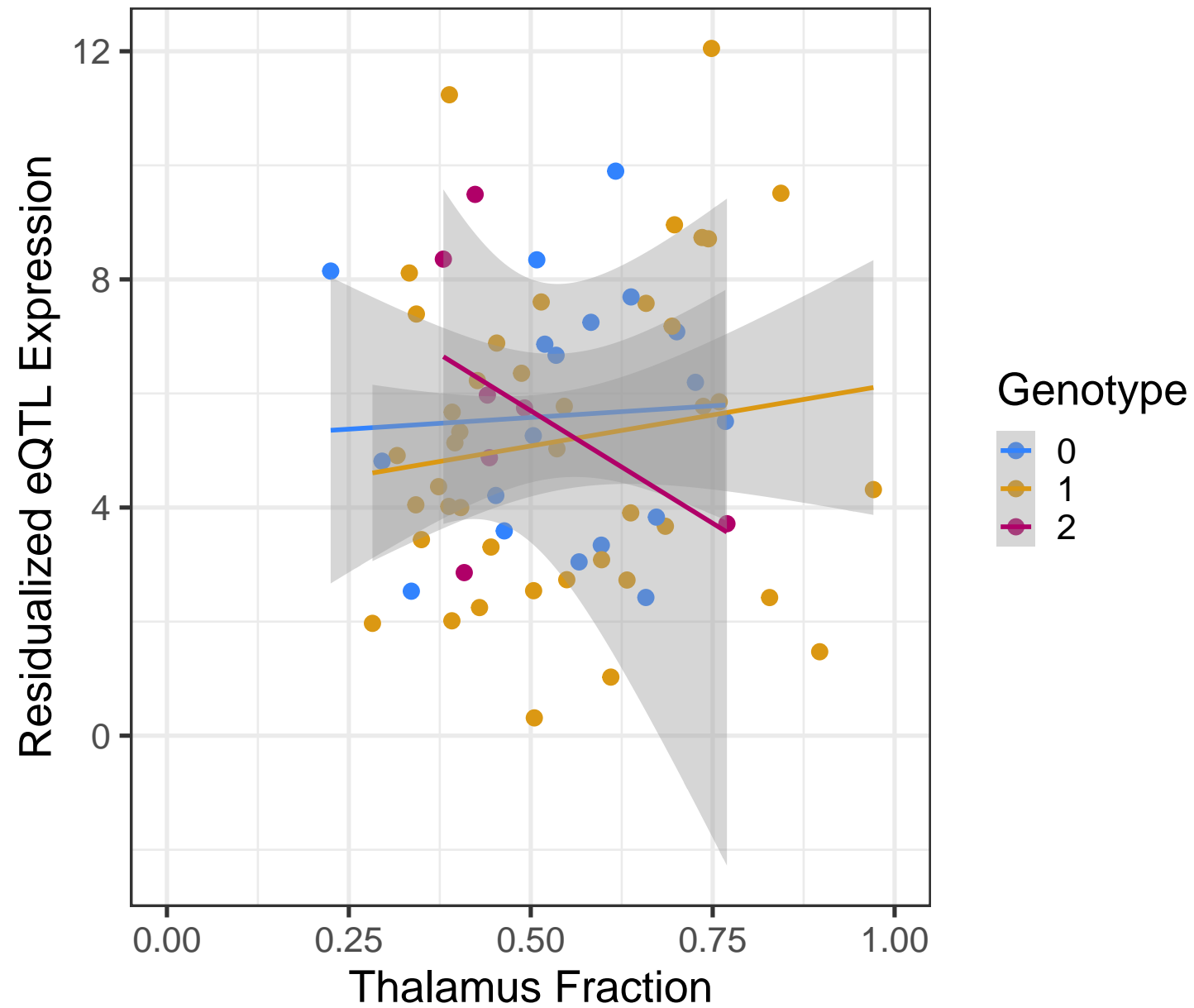
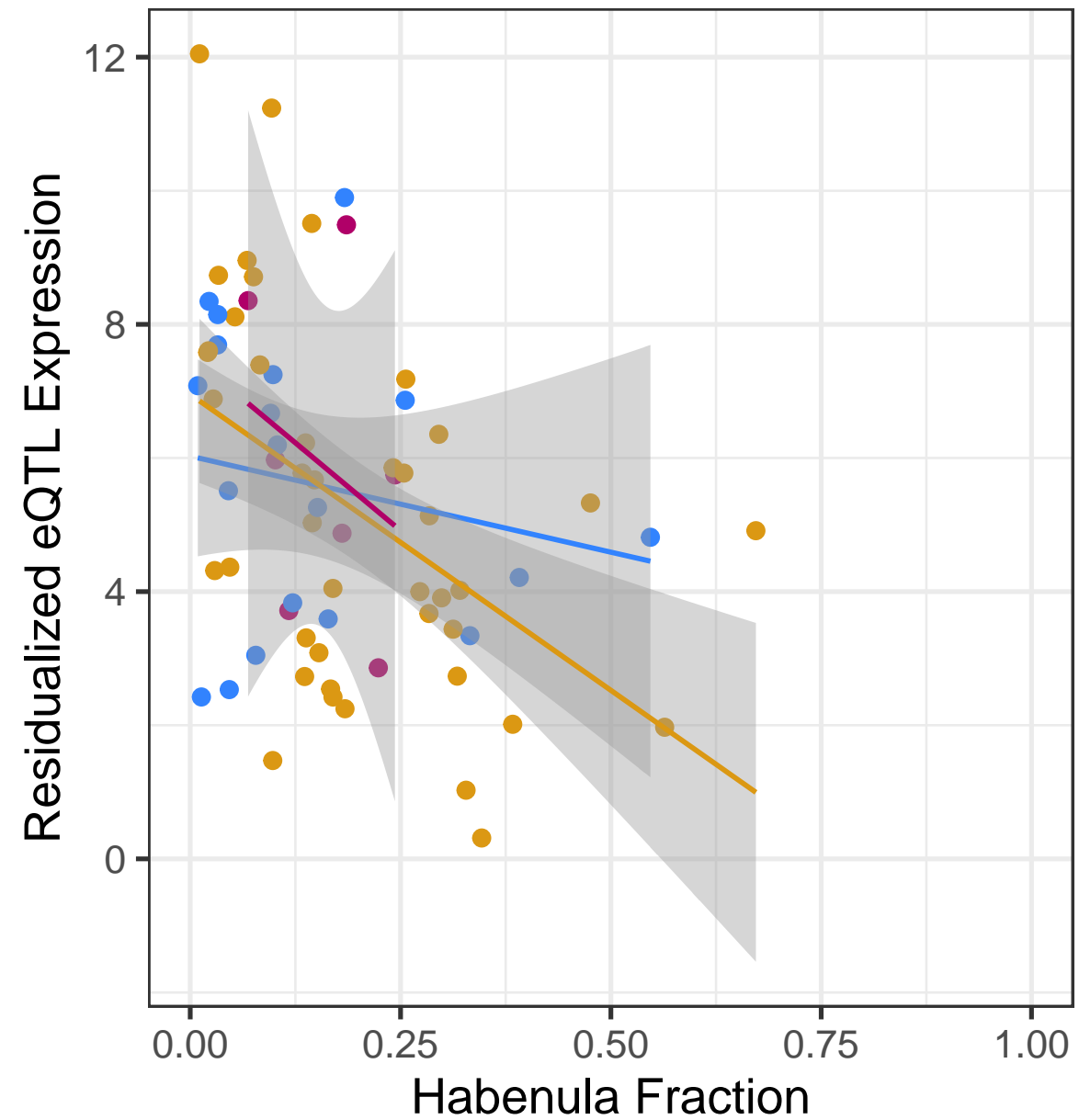
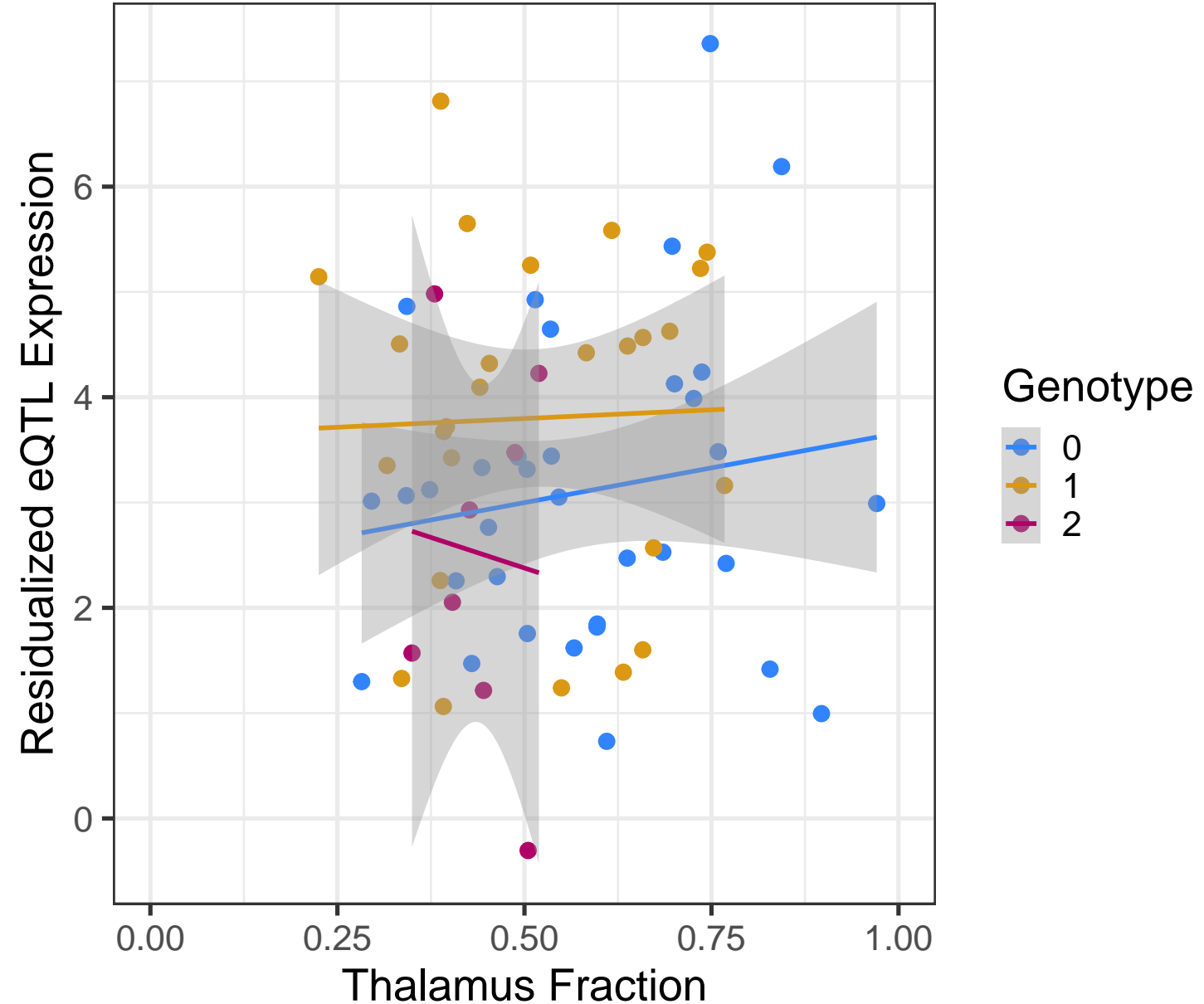
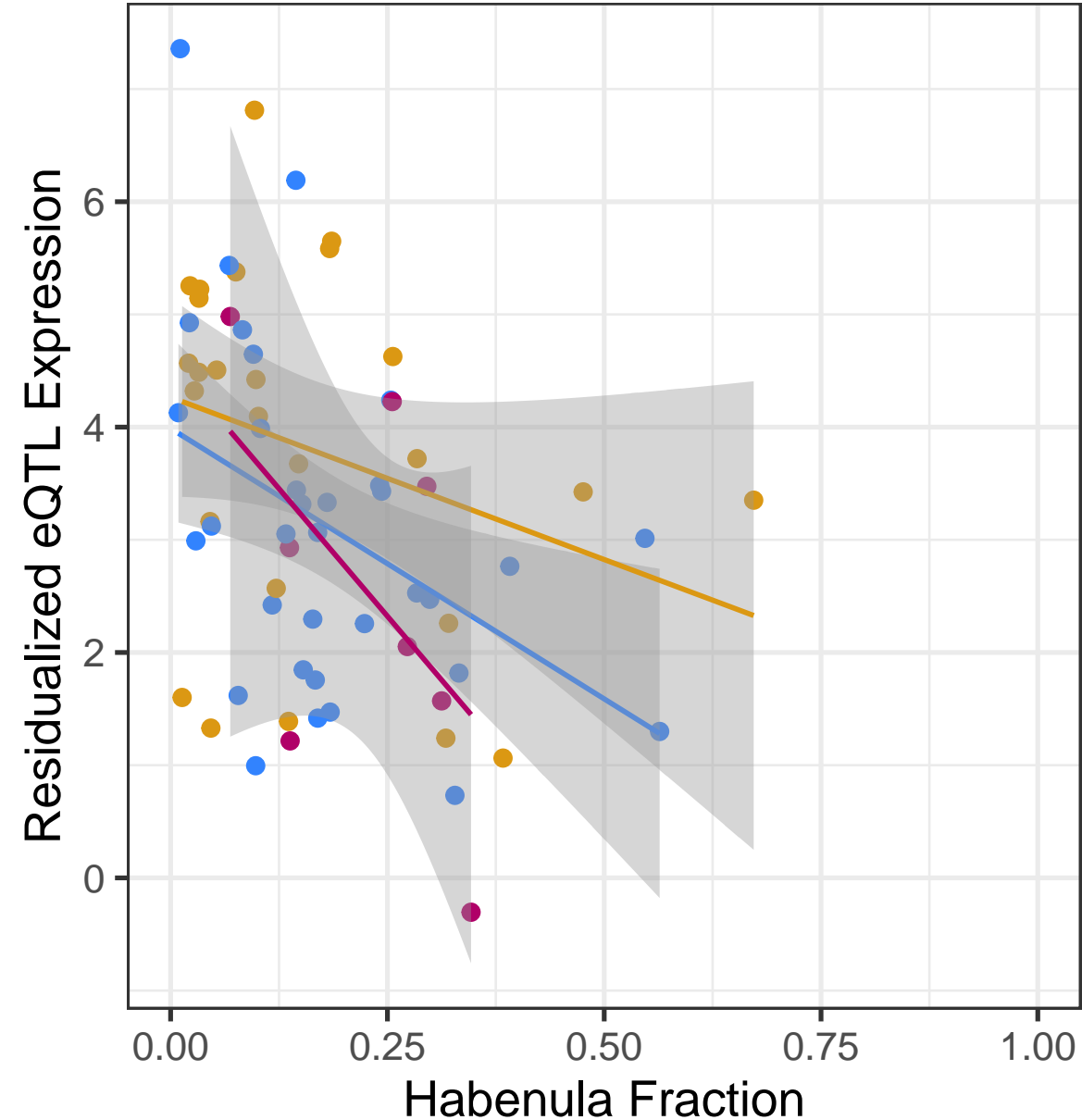


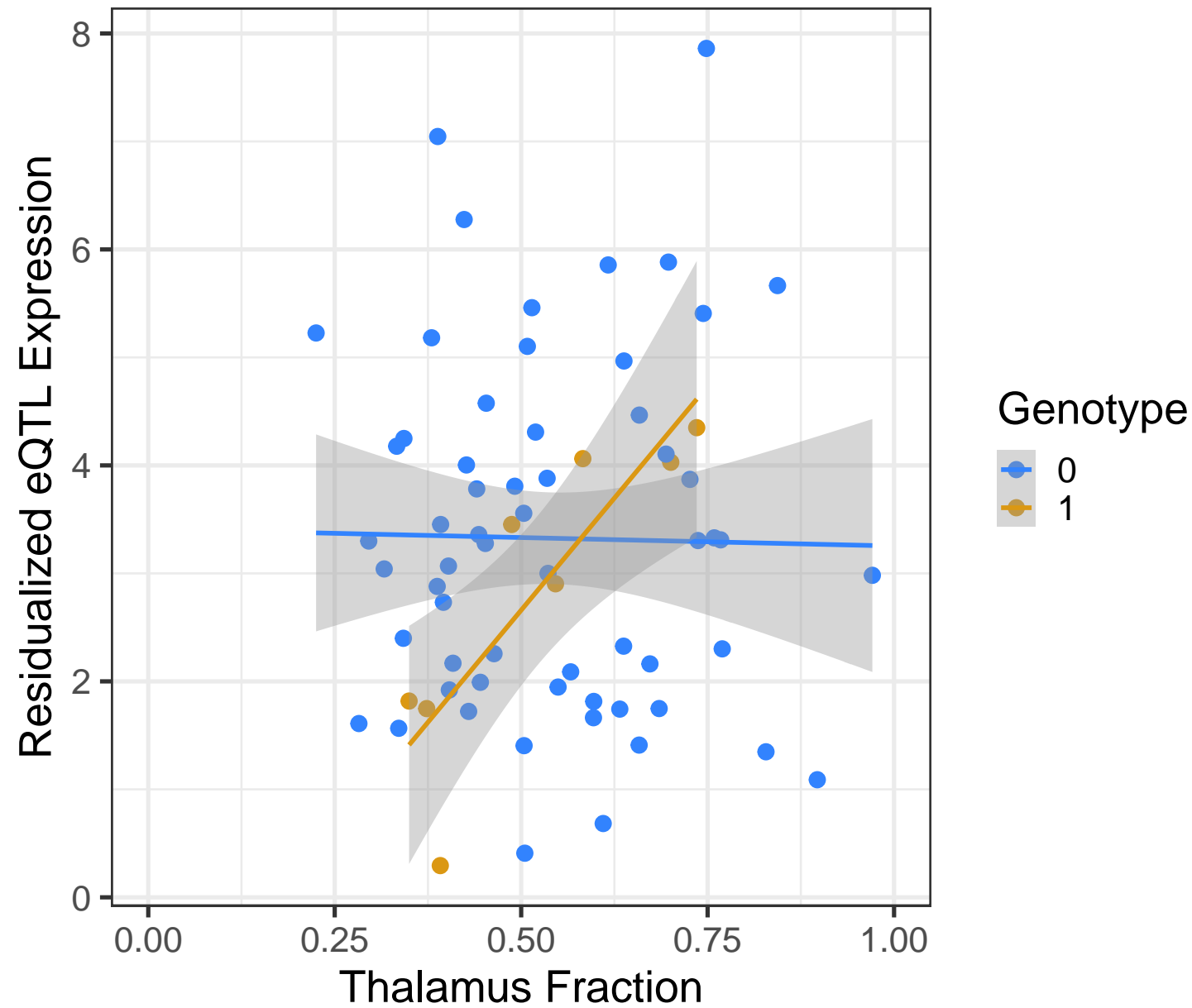
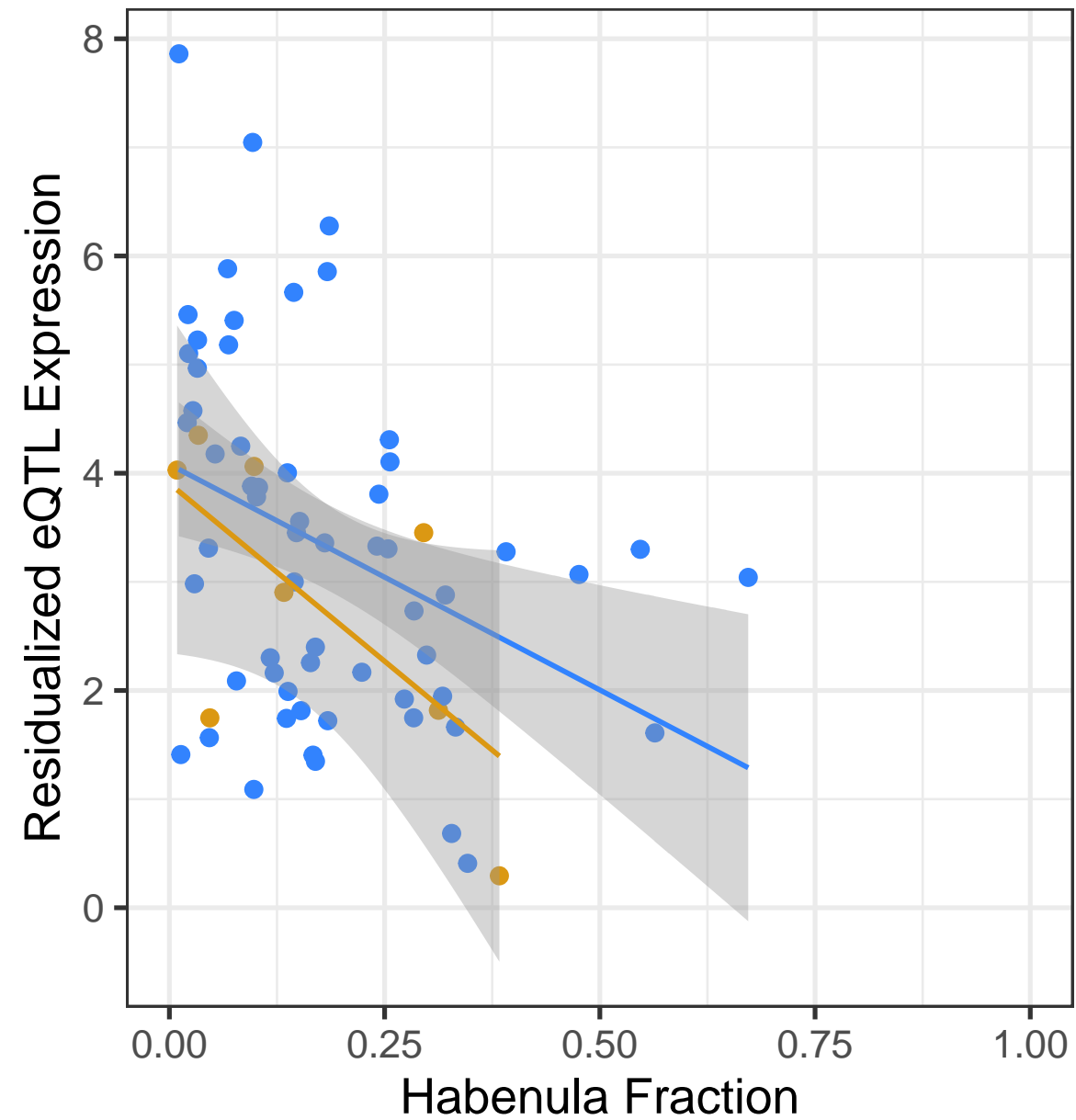
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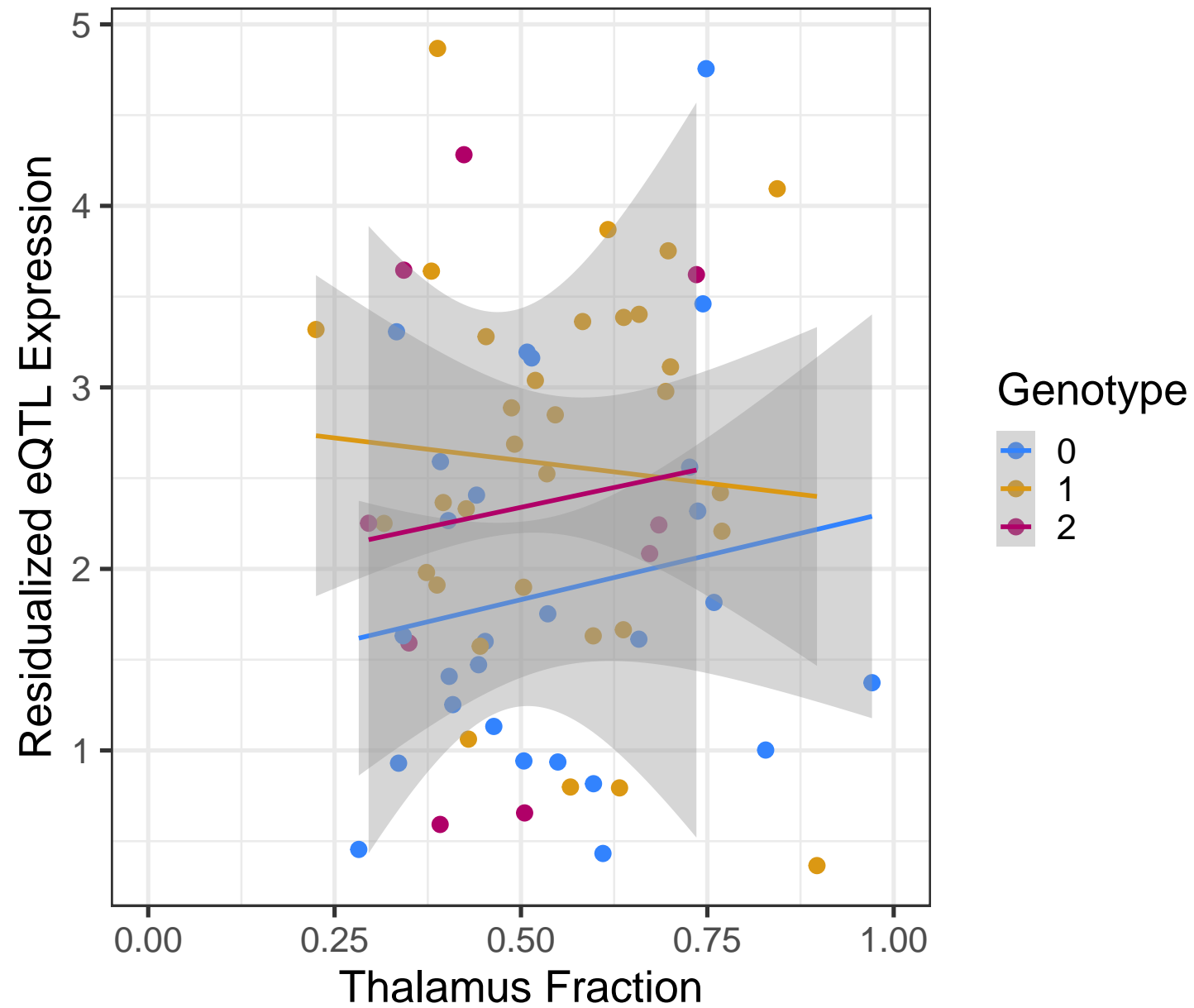
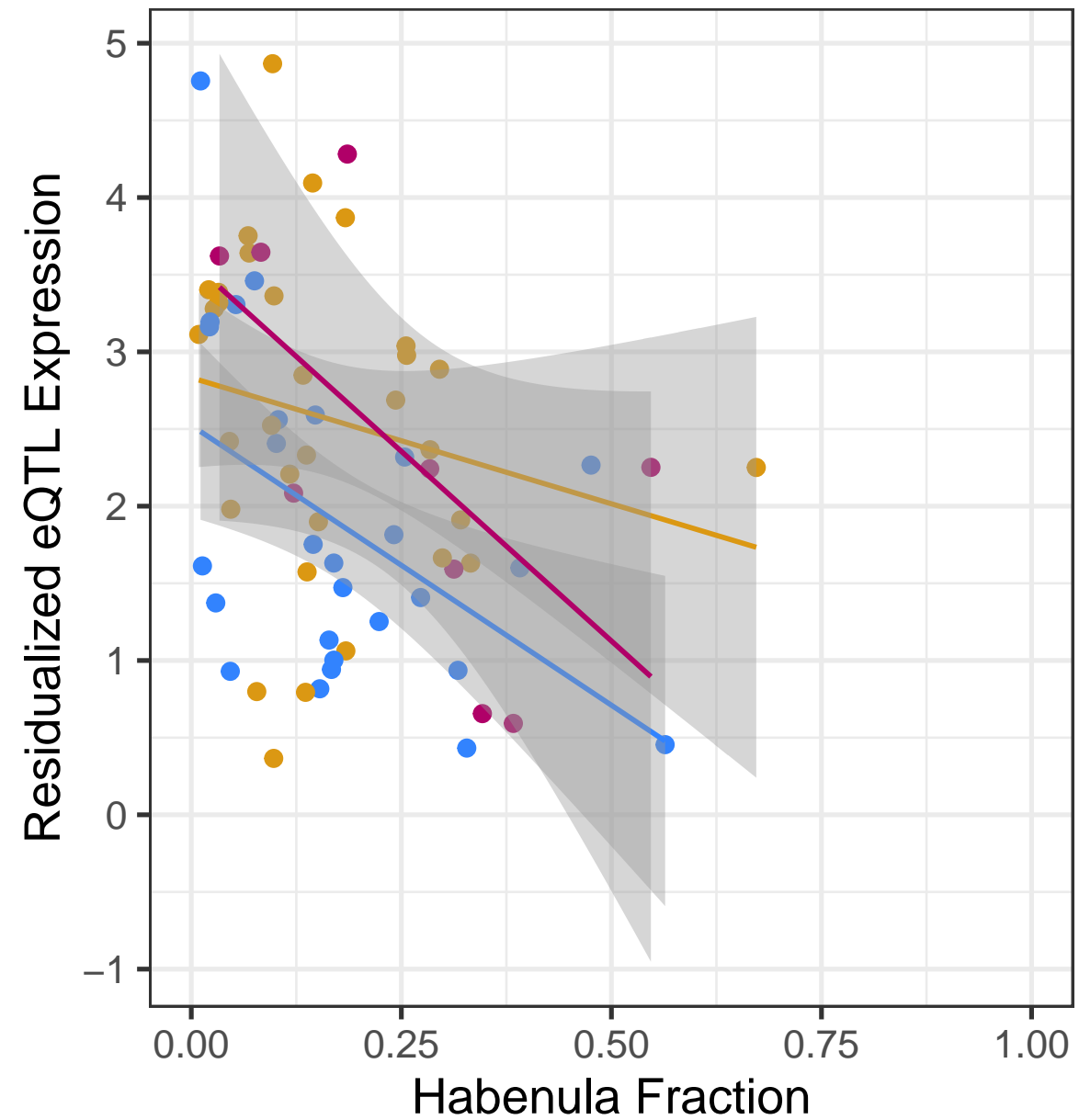
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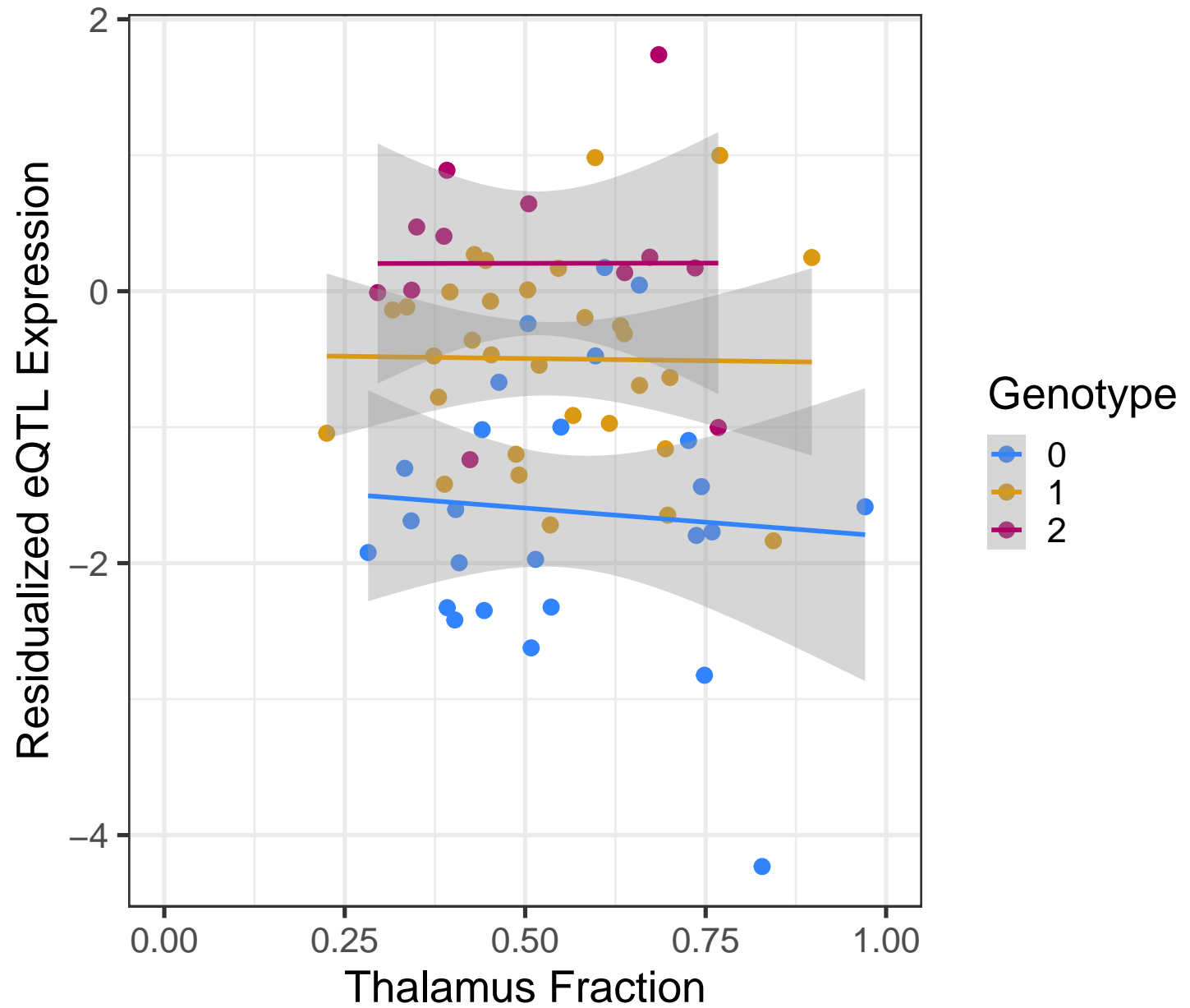
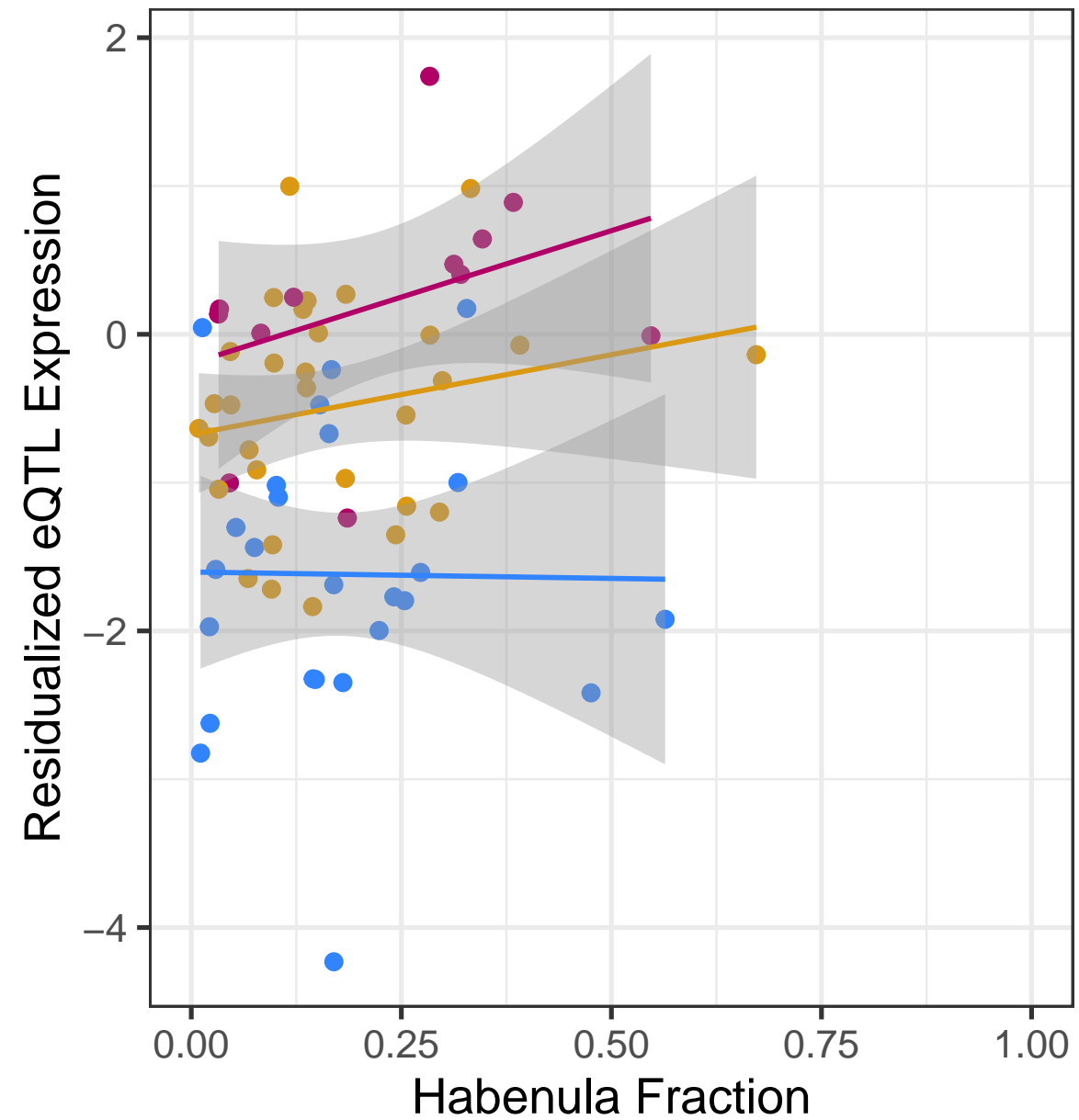
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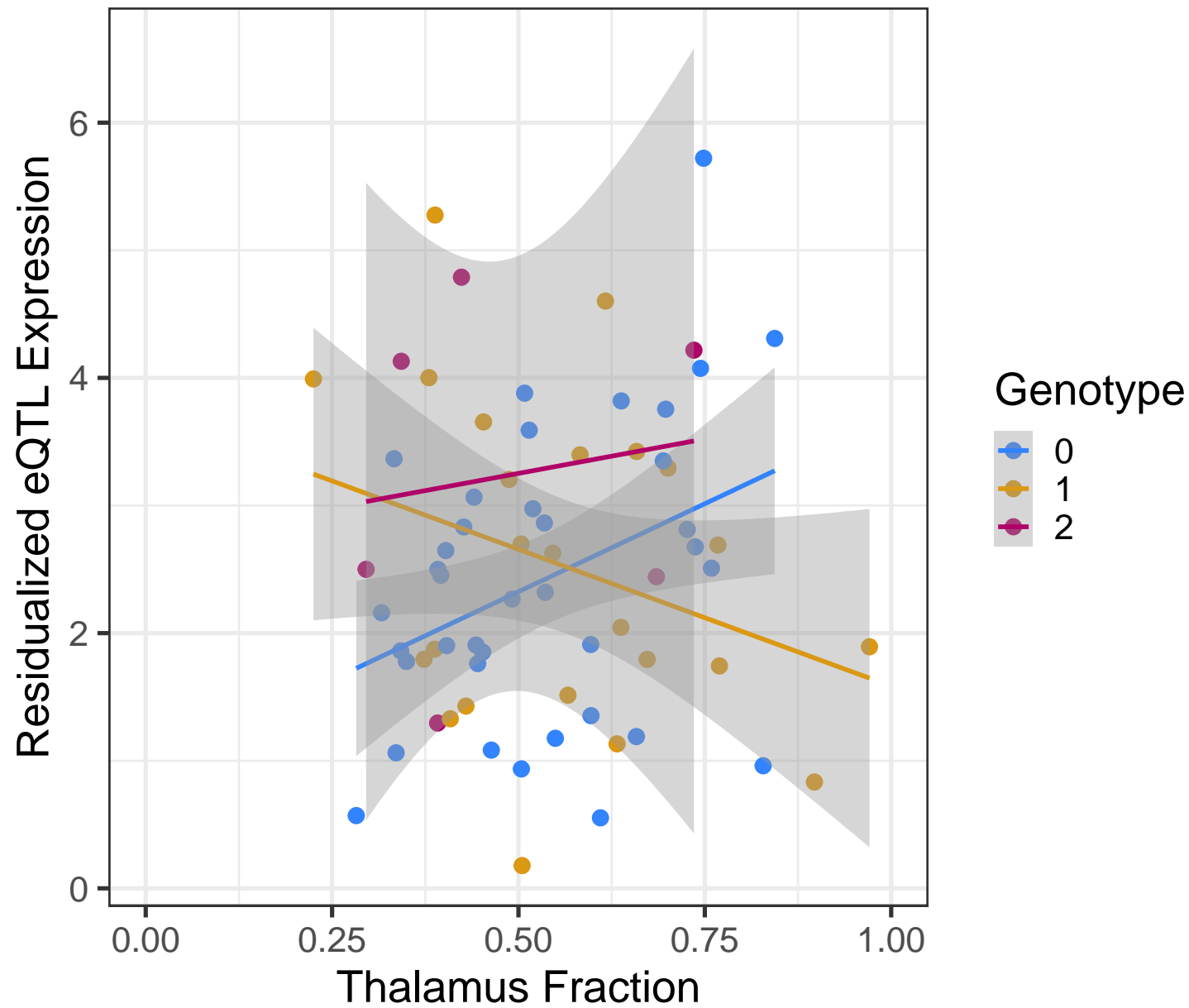
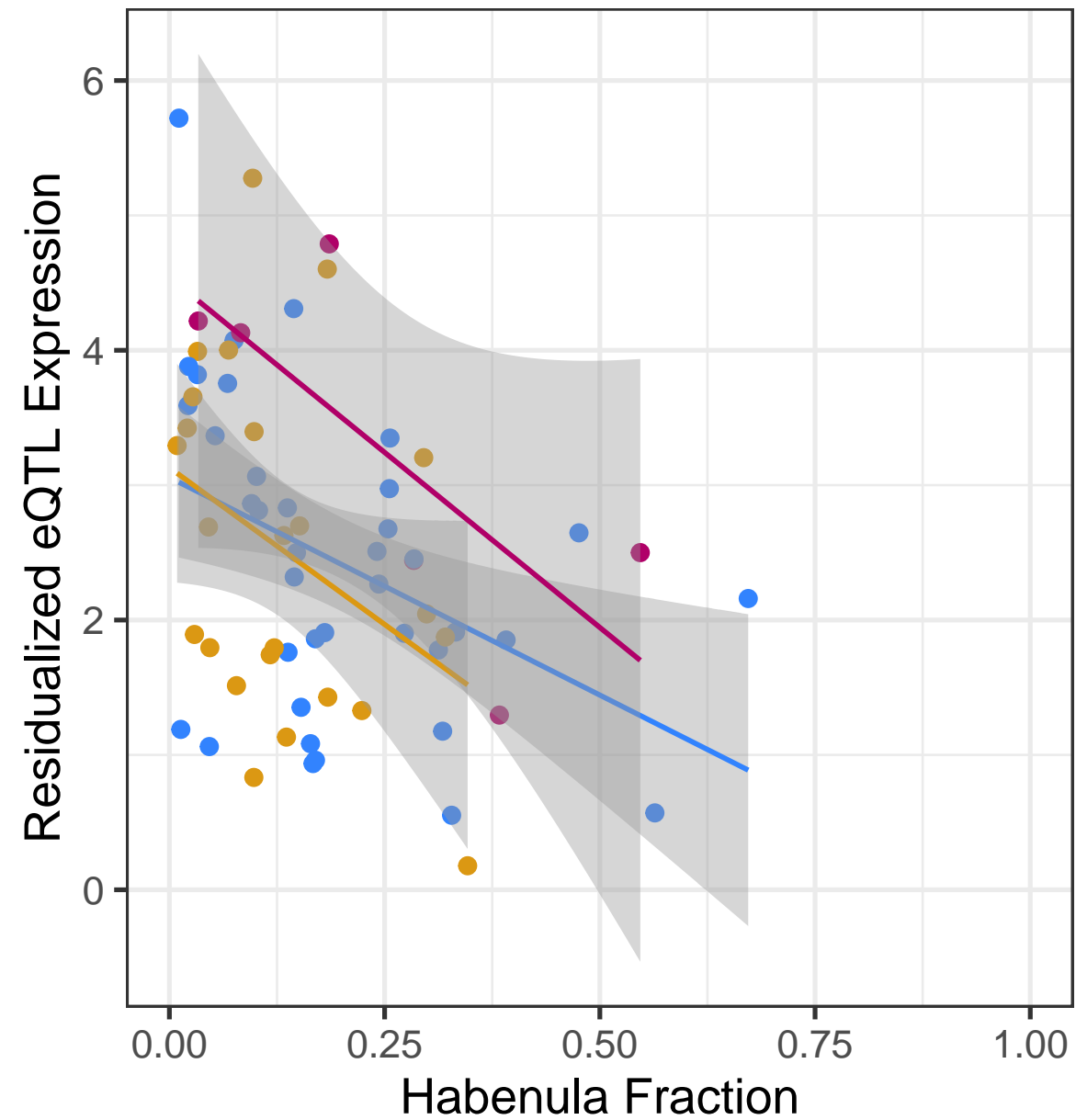
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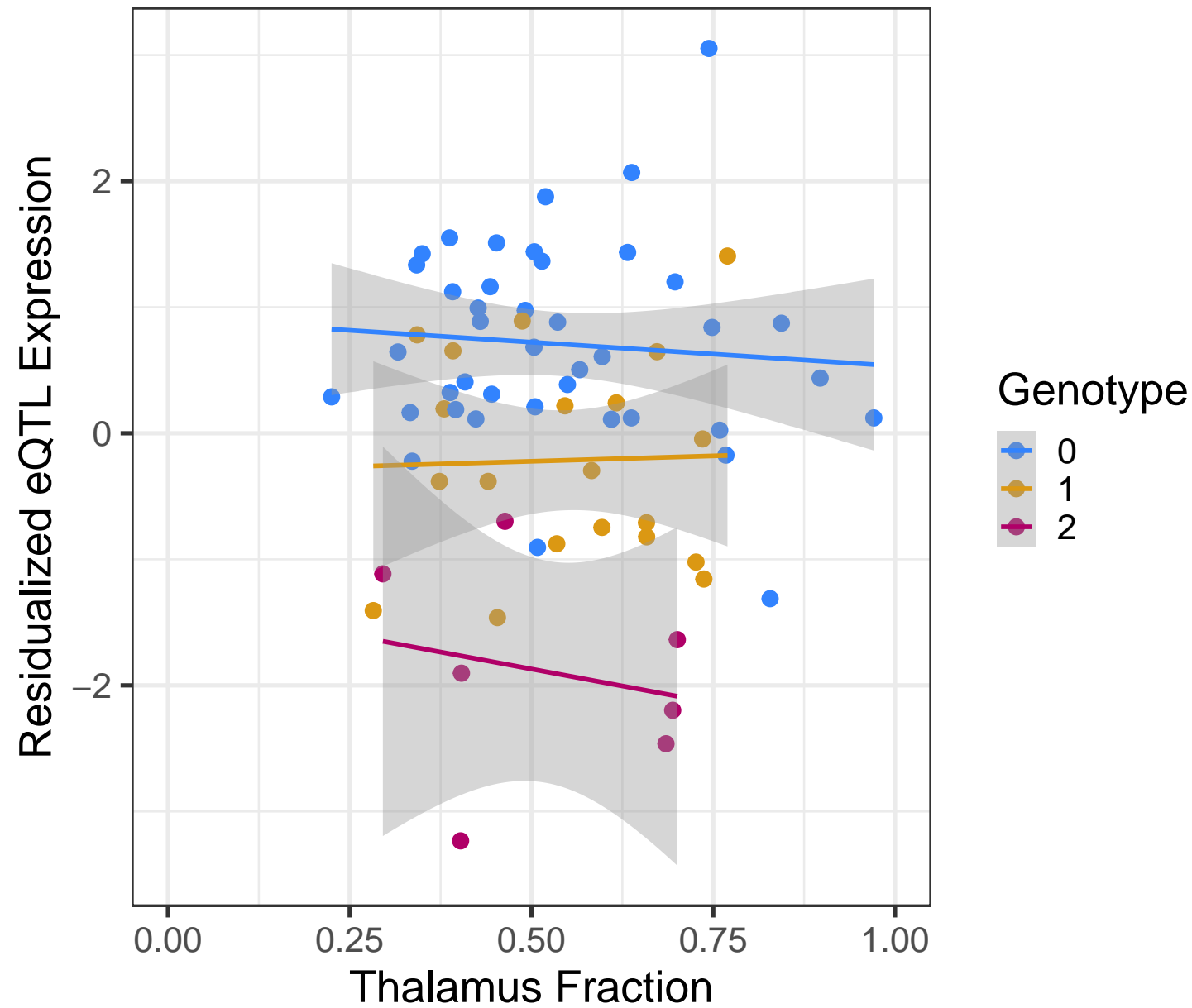
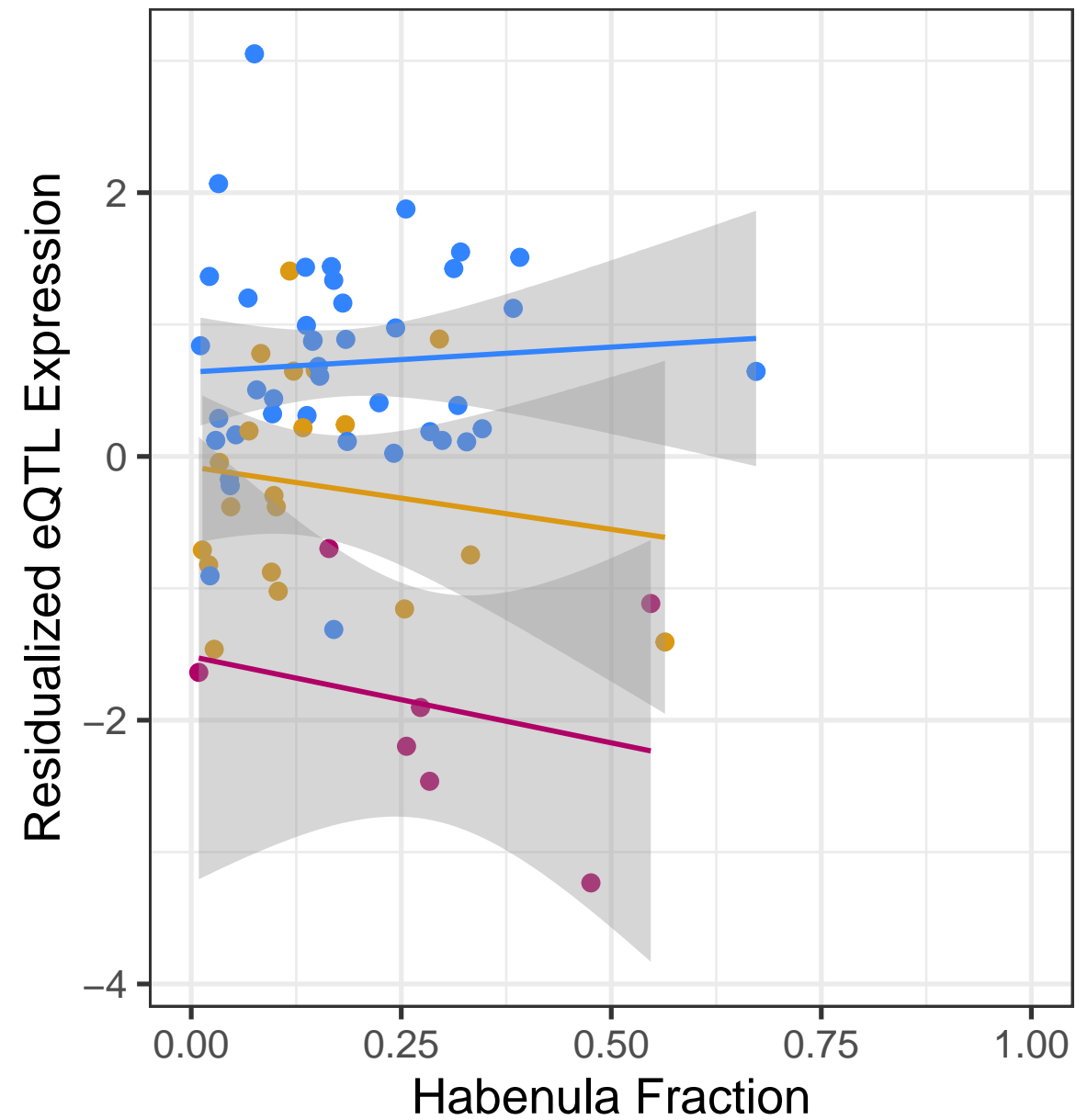
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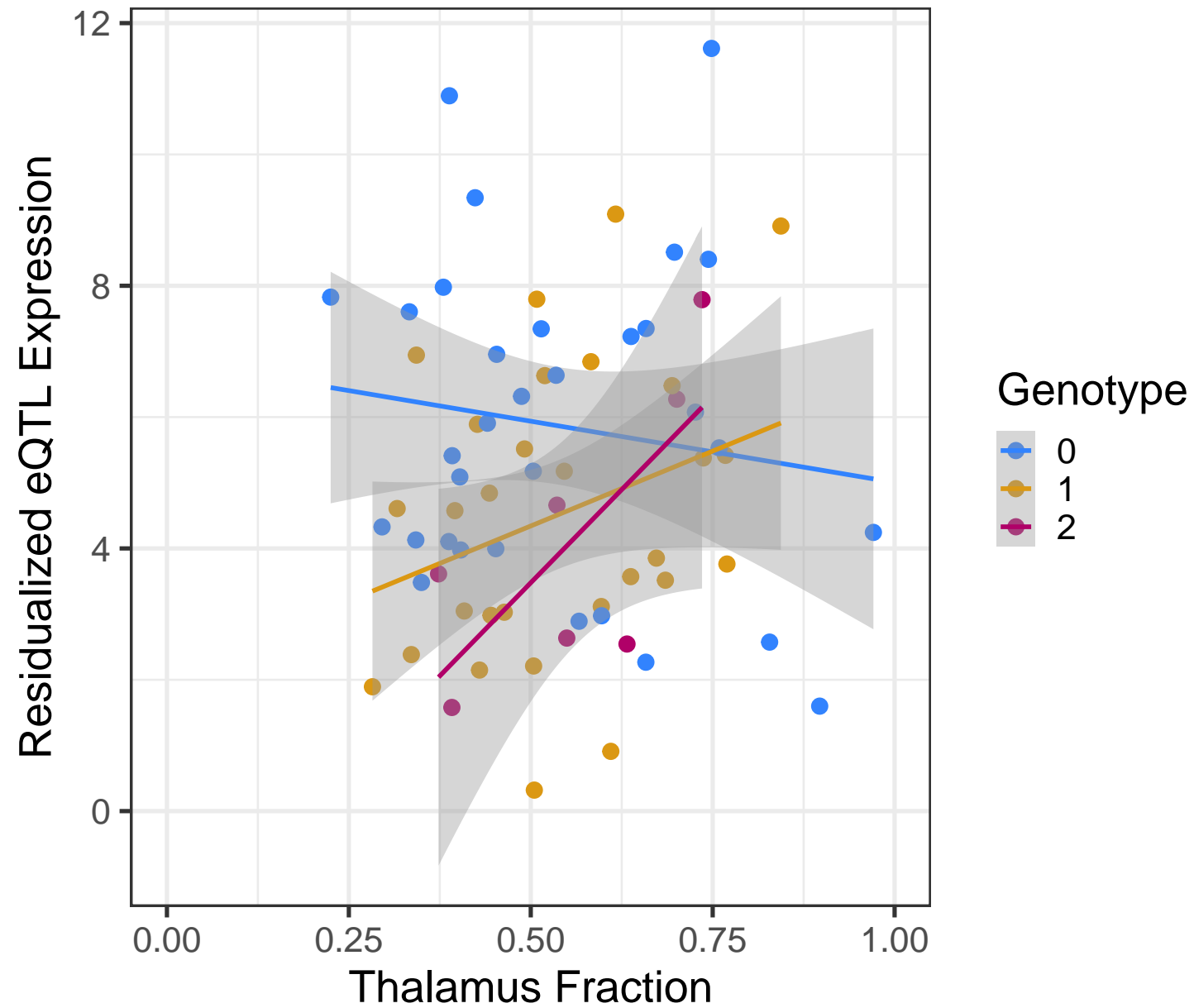
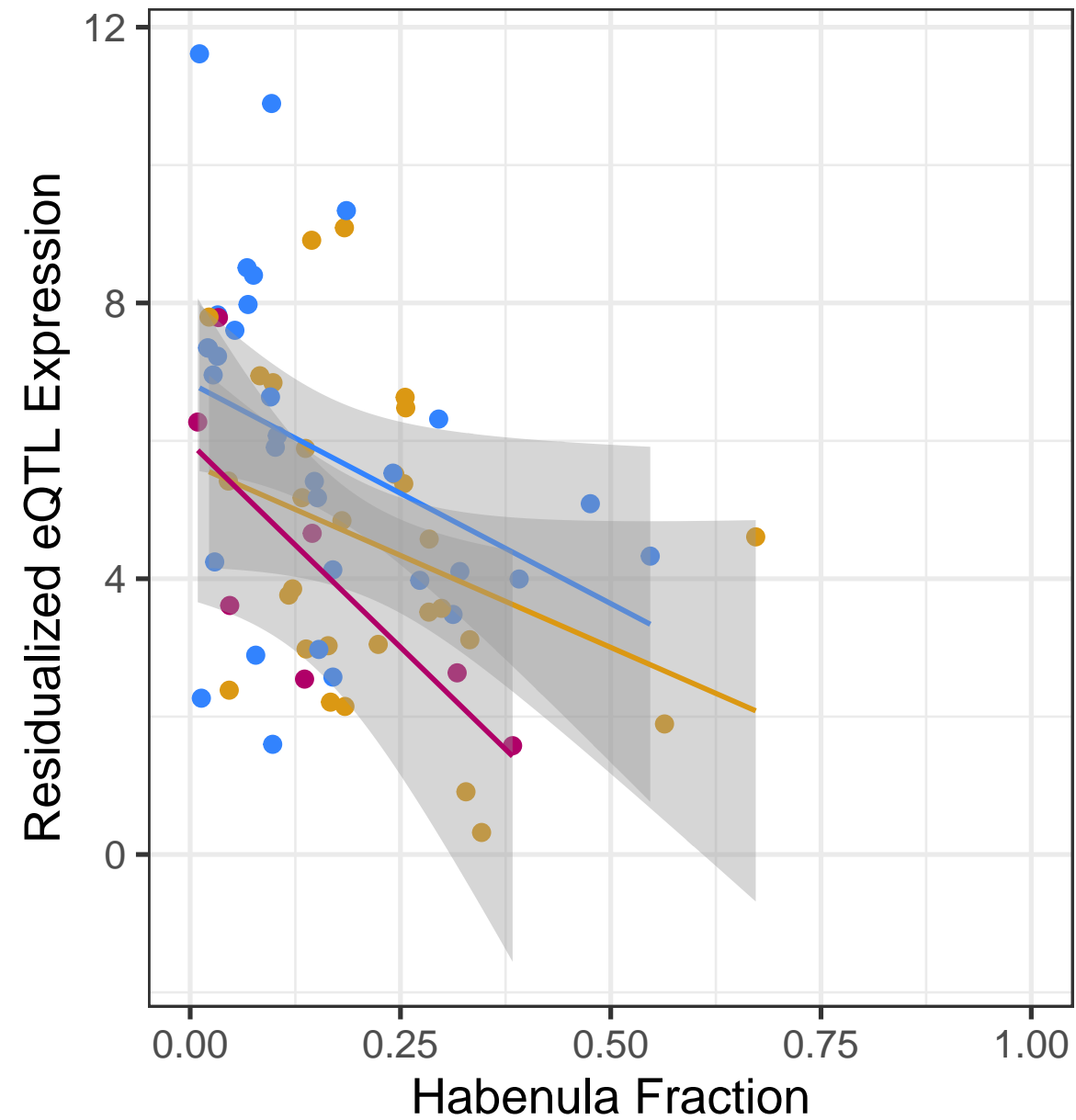
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HLA-K: chr6:29861474:A:C

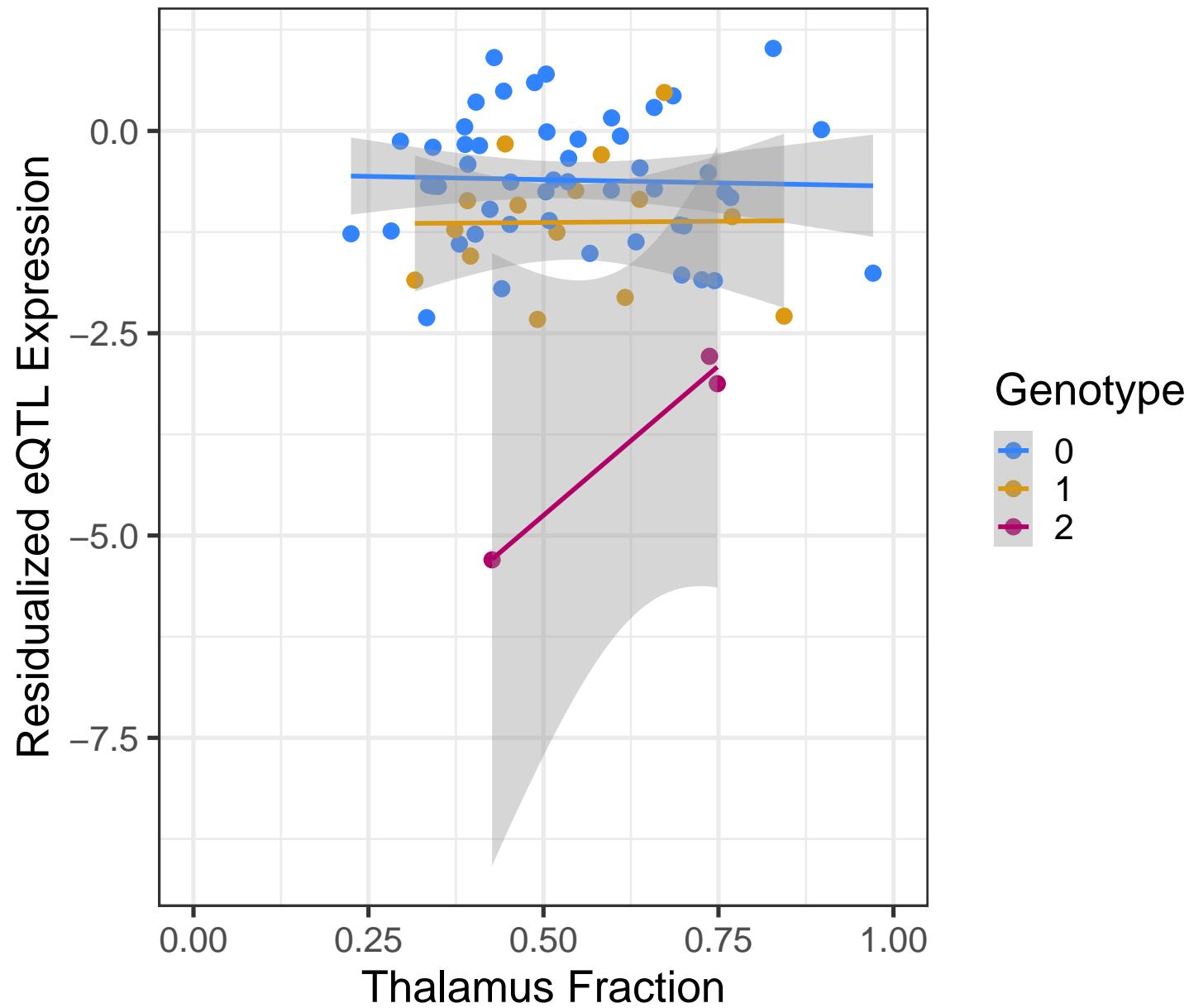
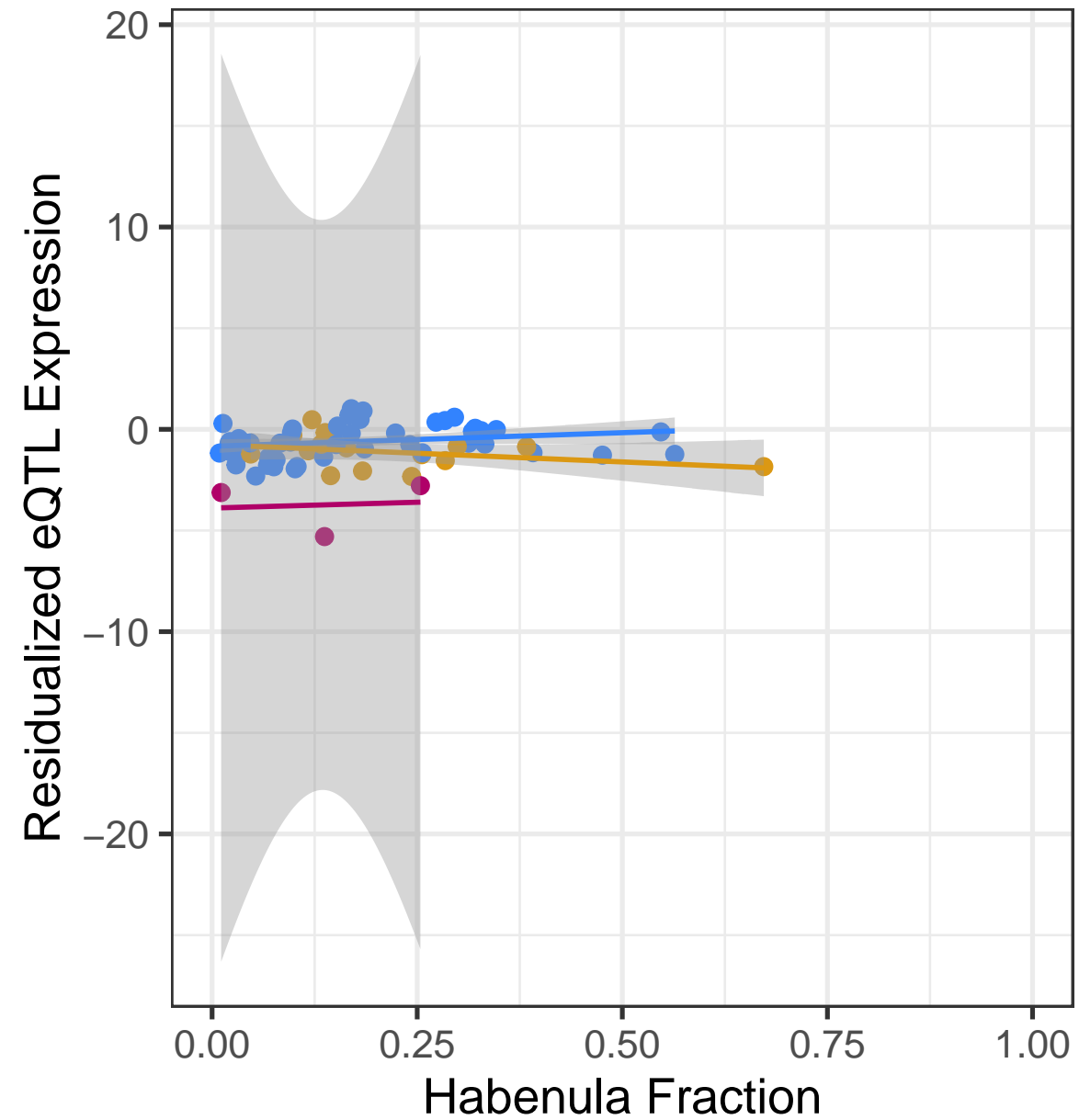


VARs2: chr6:30934095:C:G

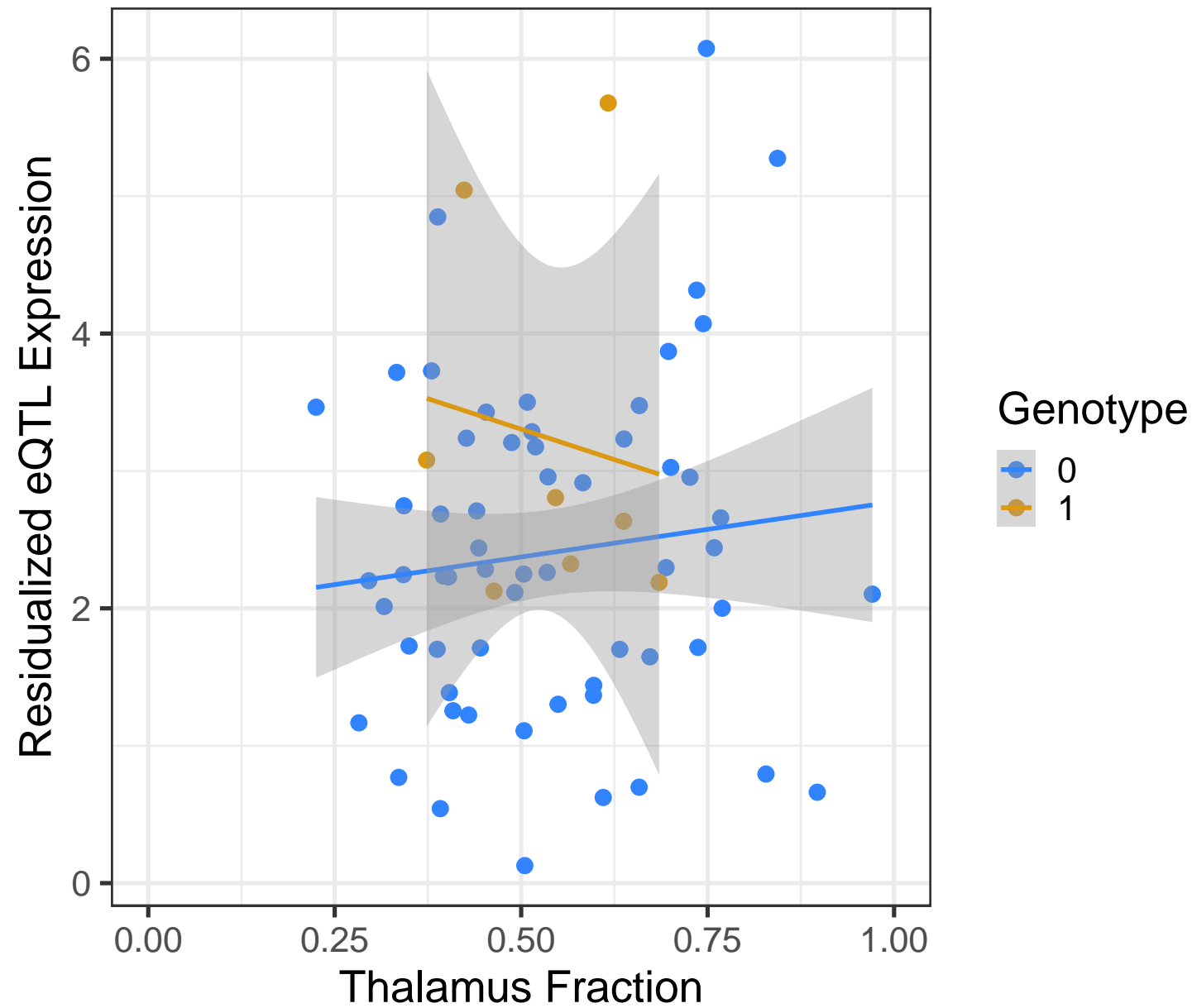
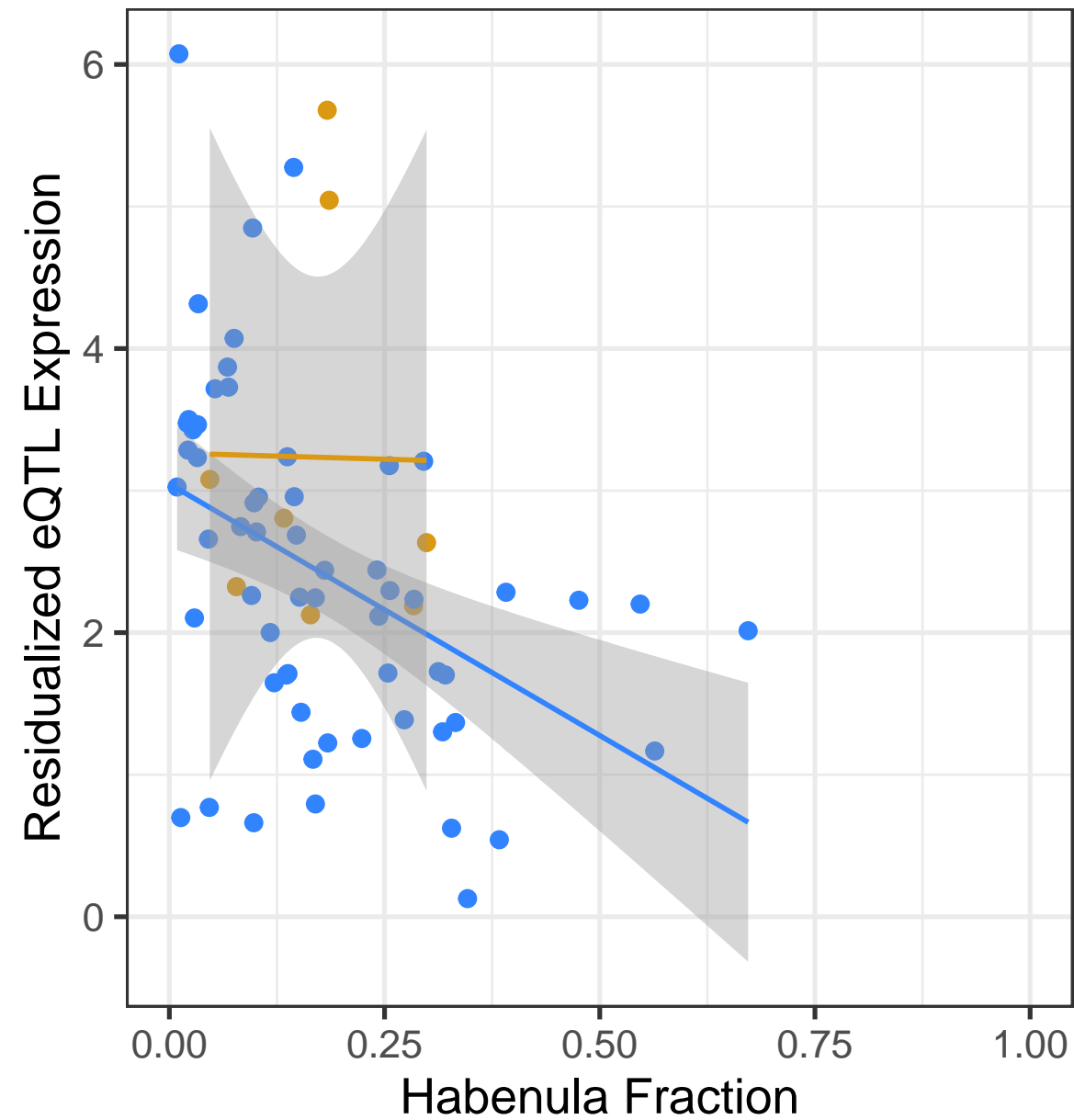




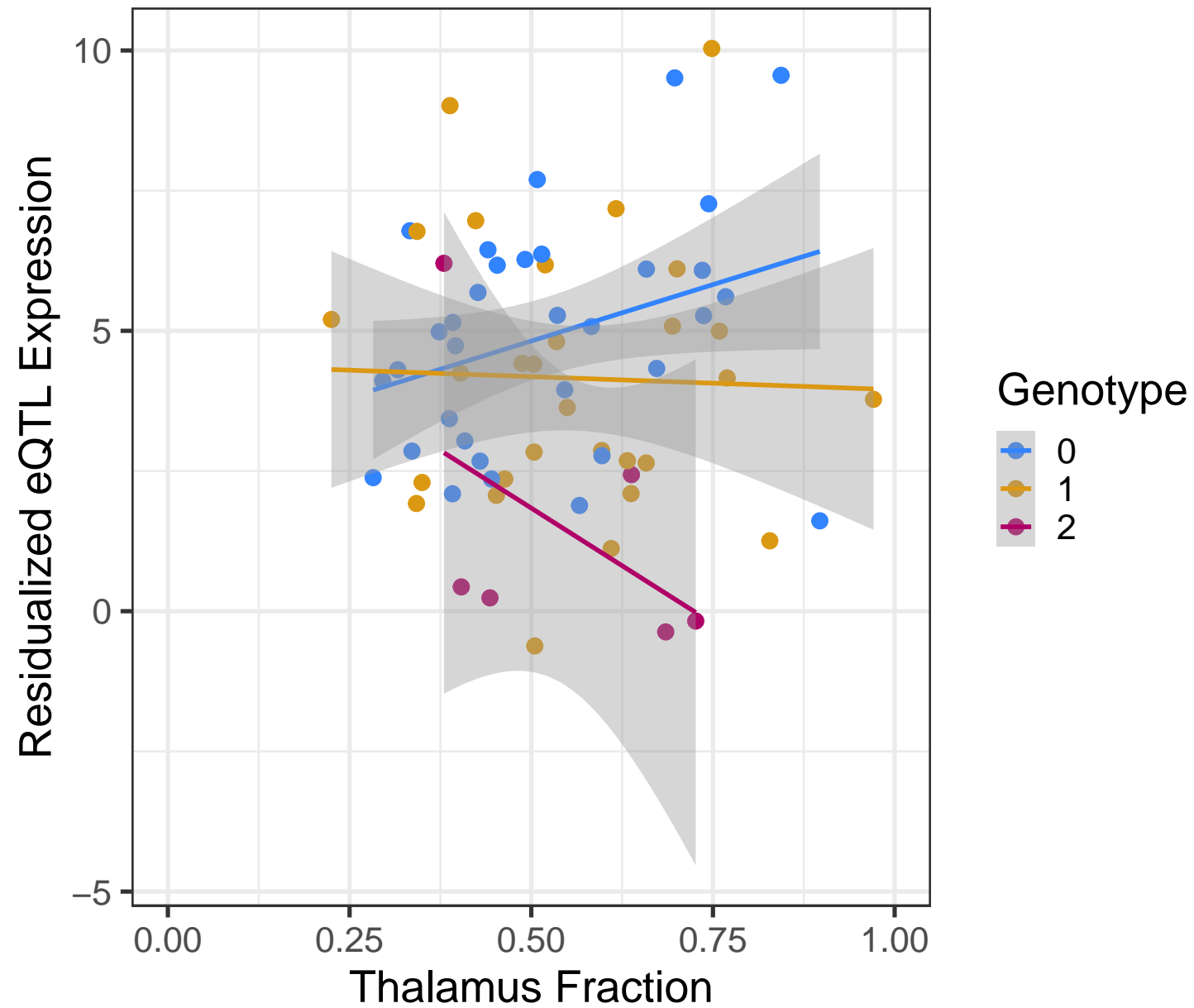
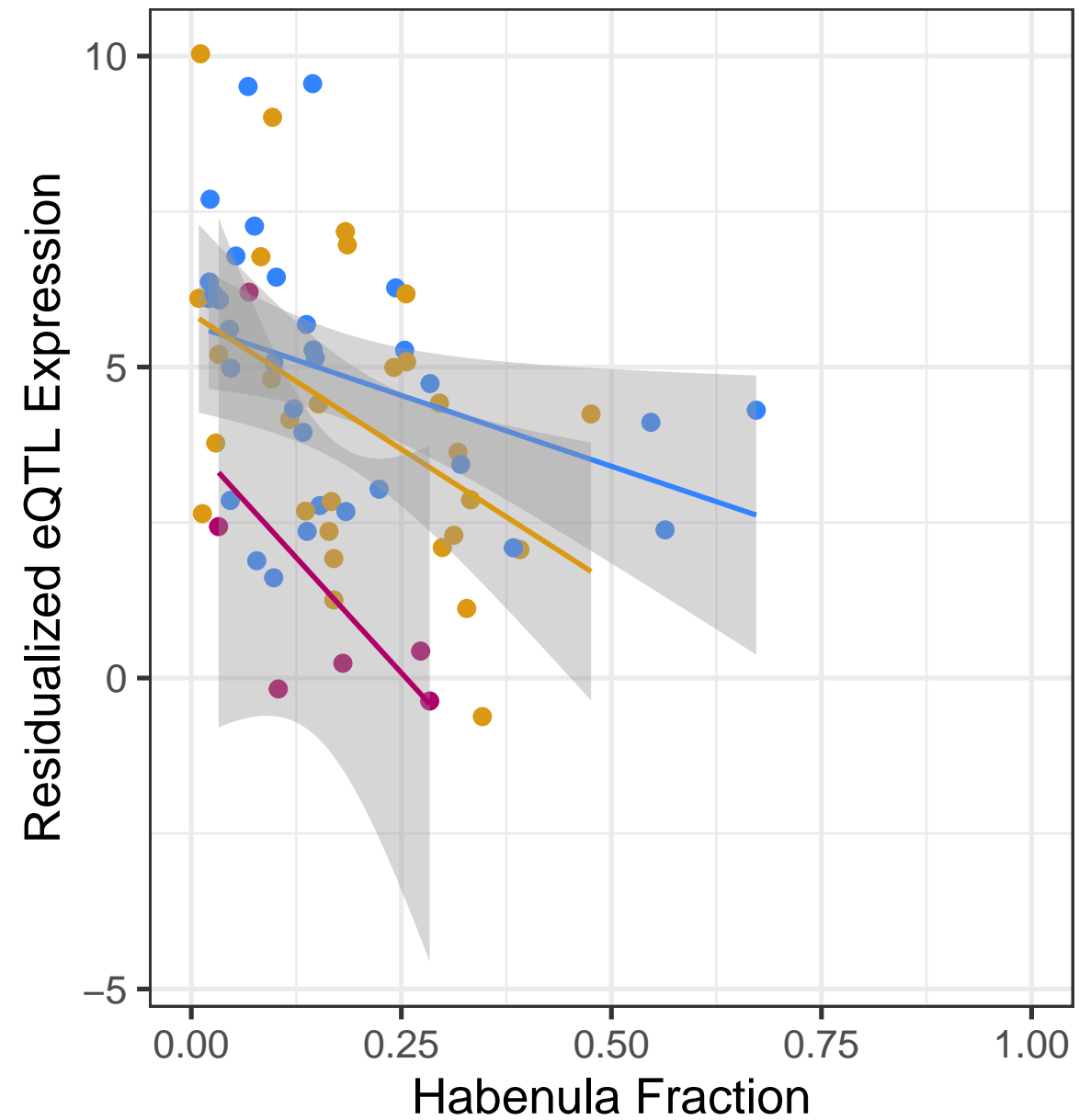
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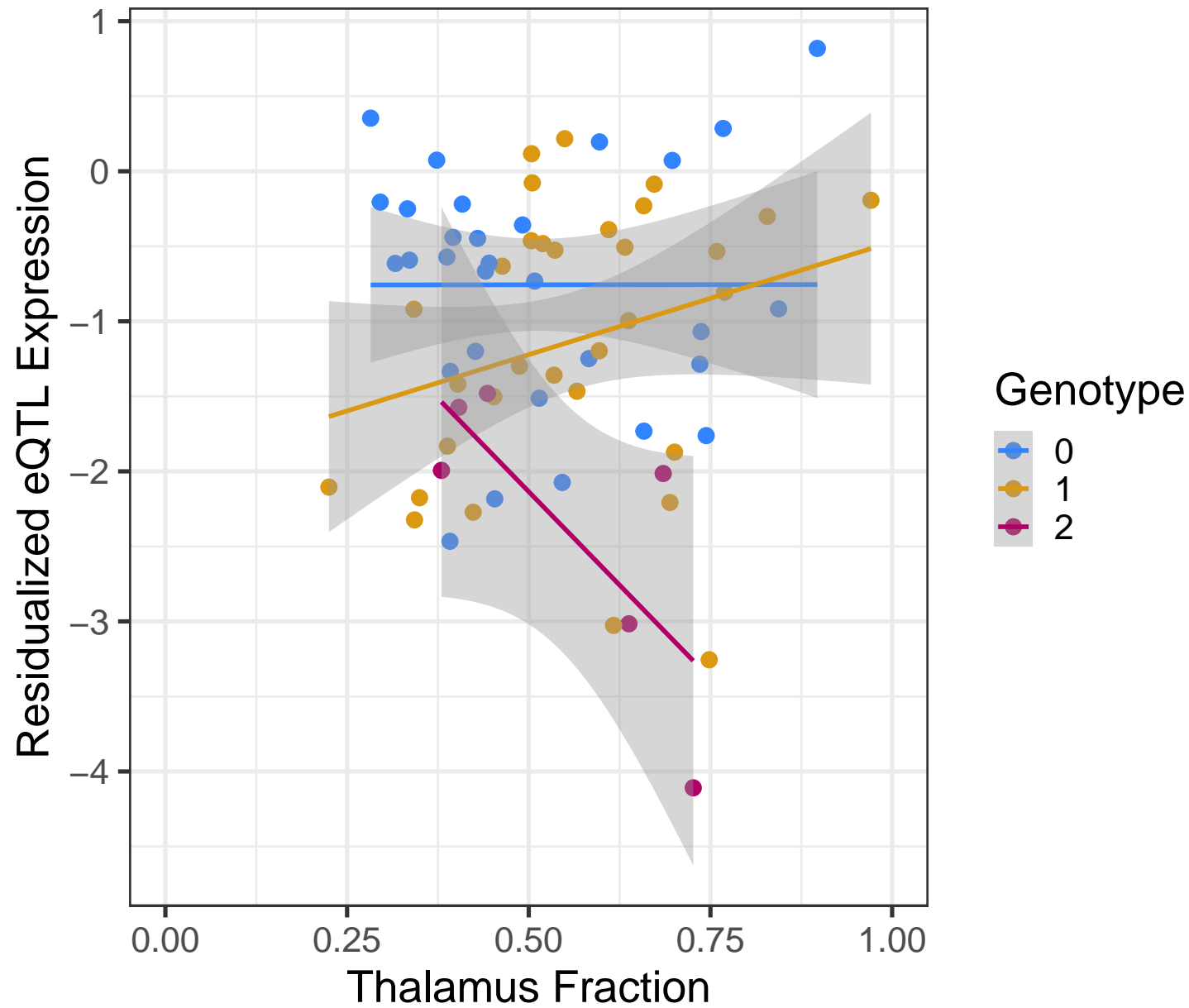
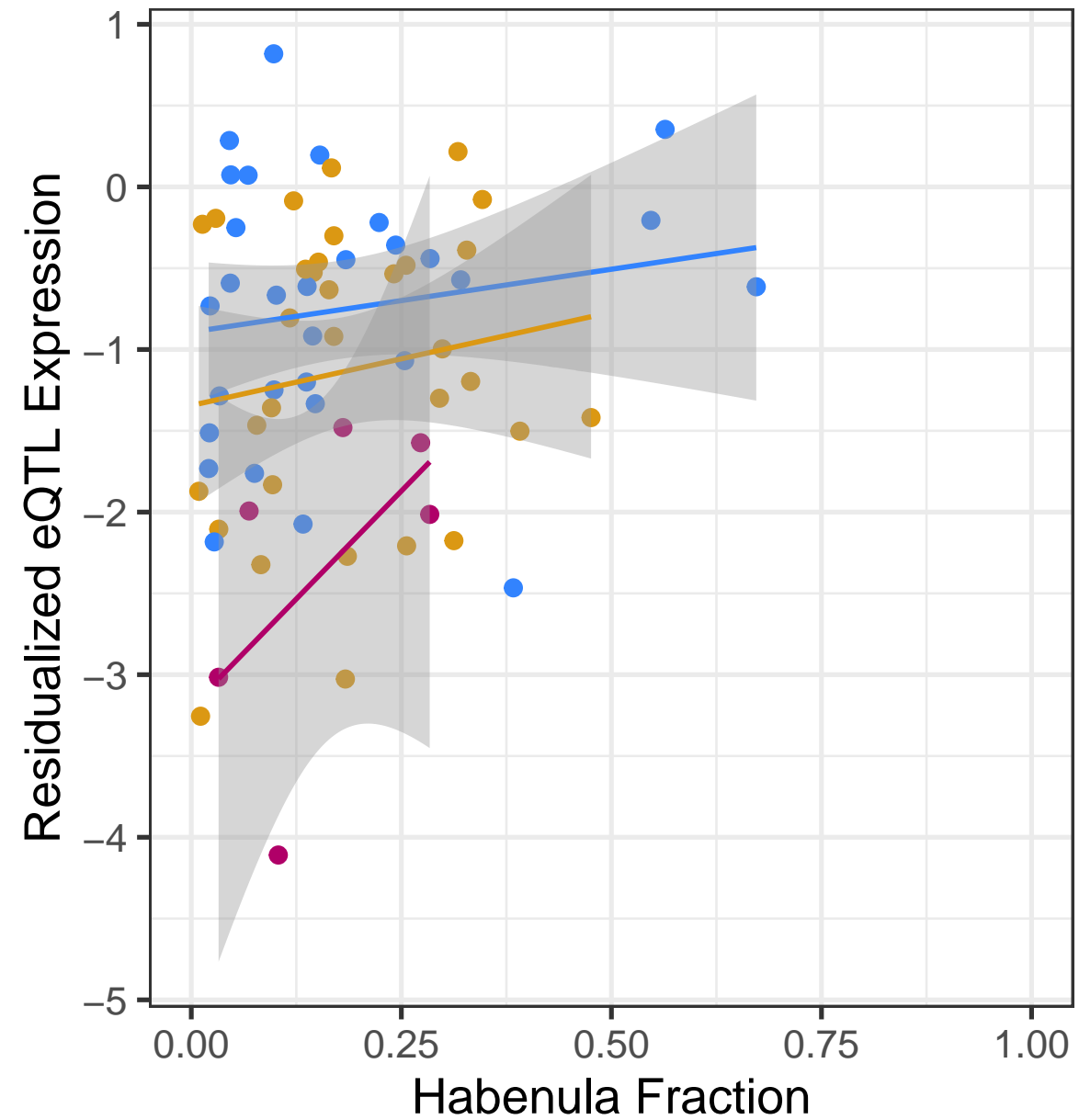
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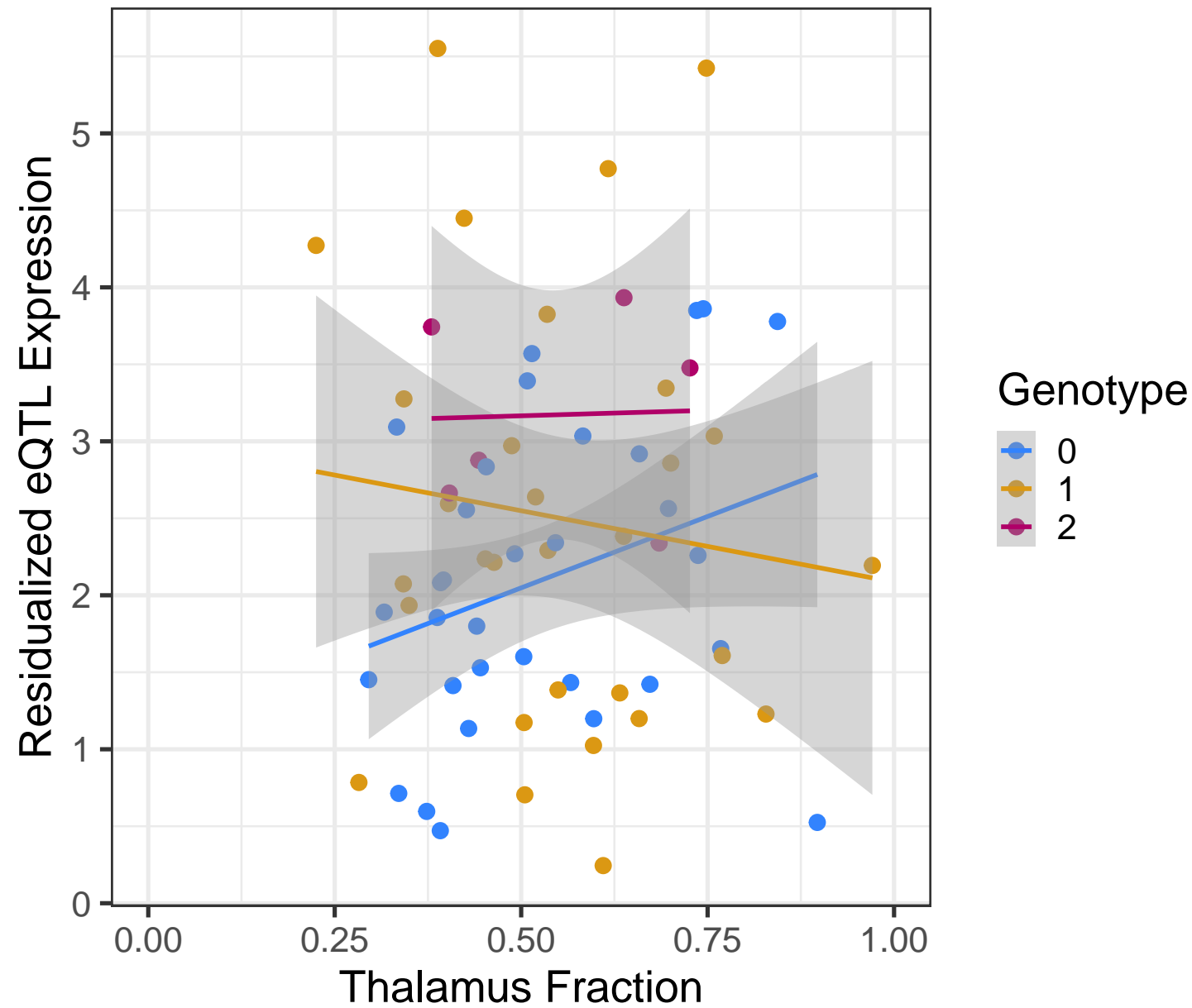
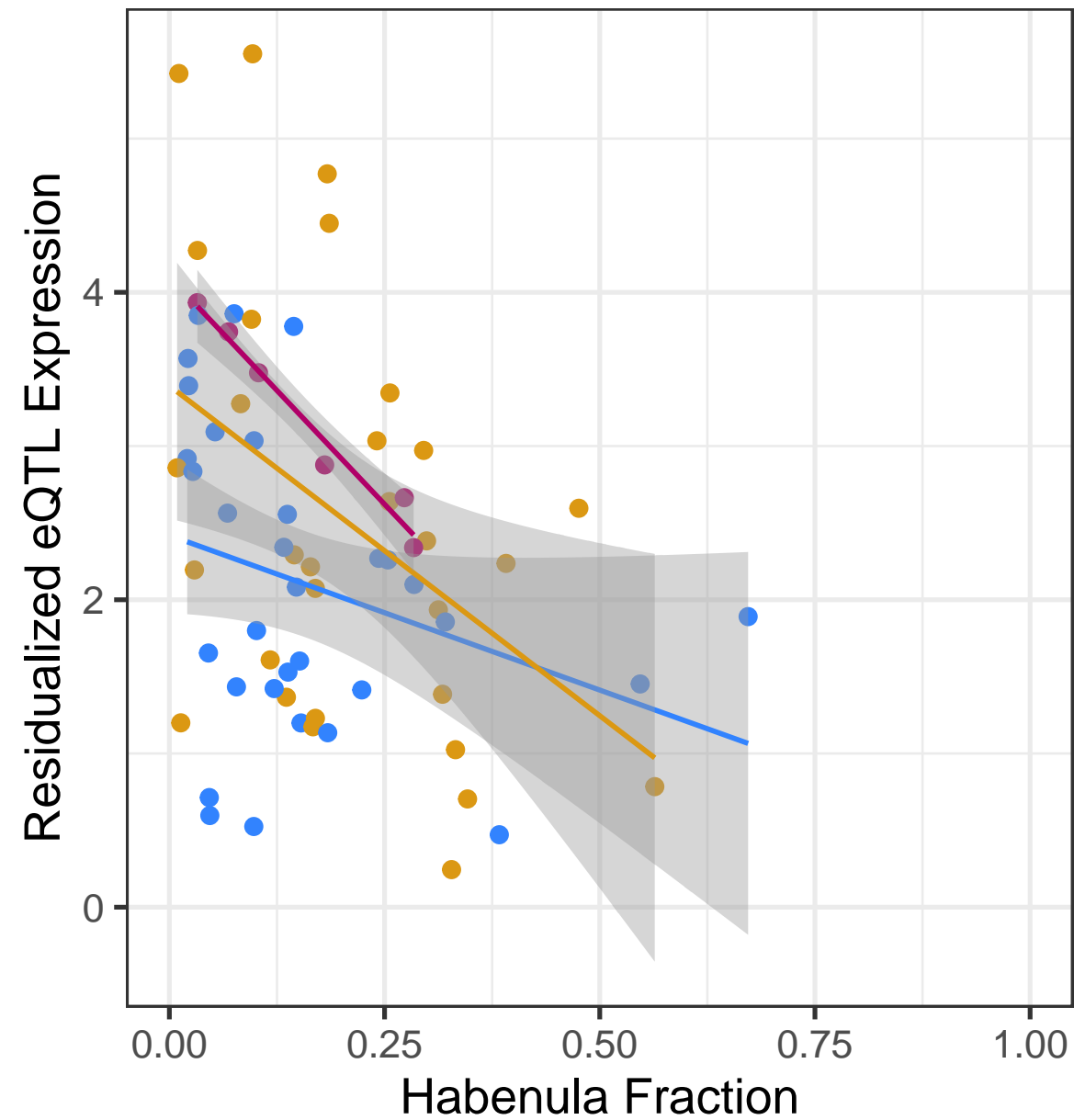
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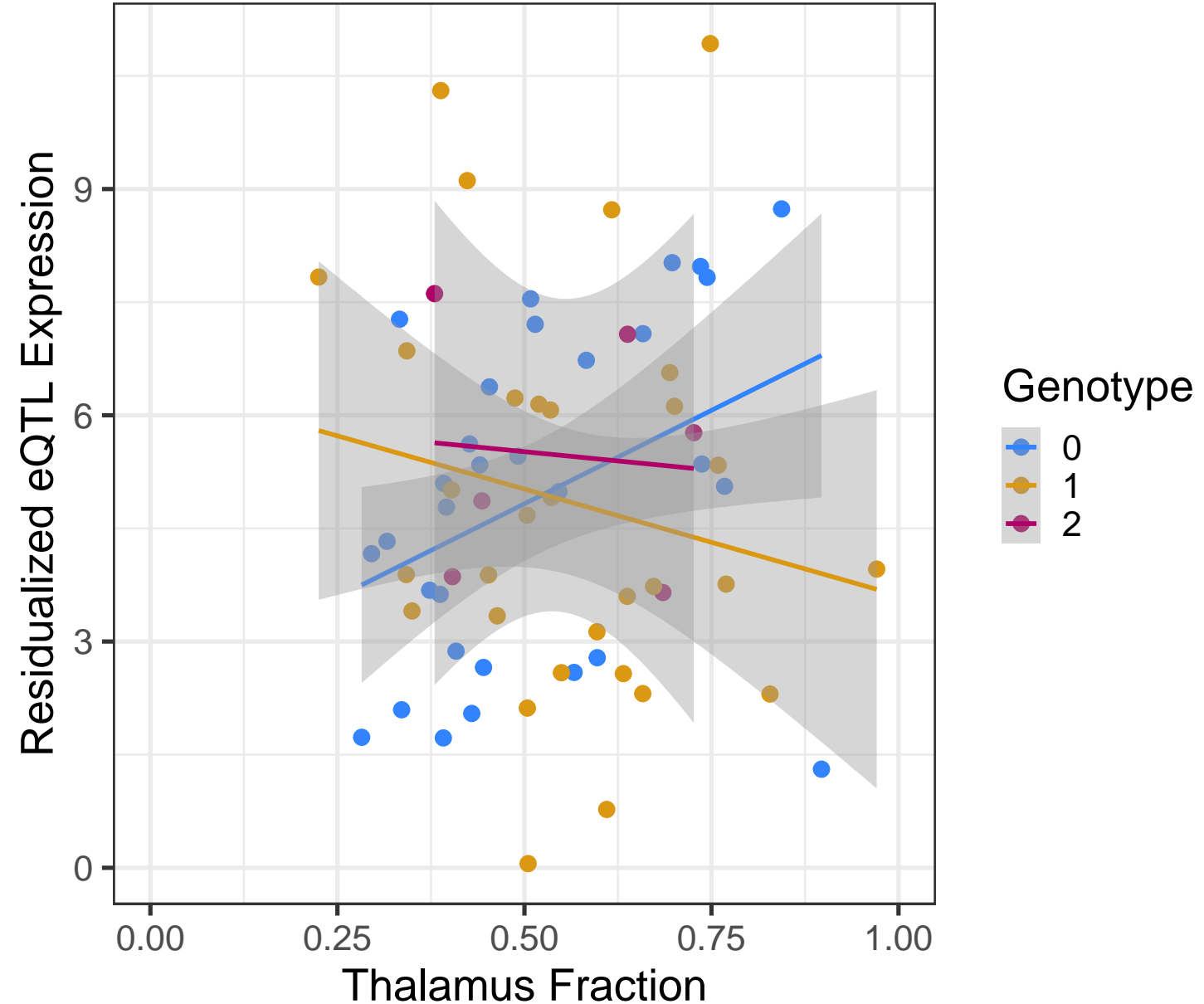
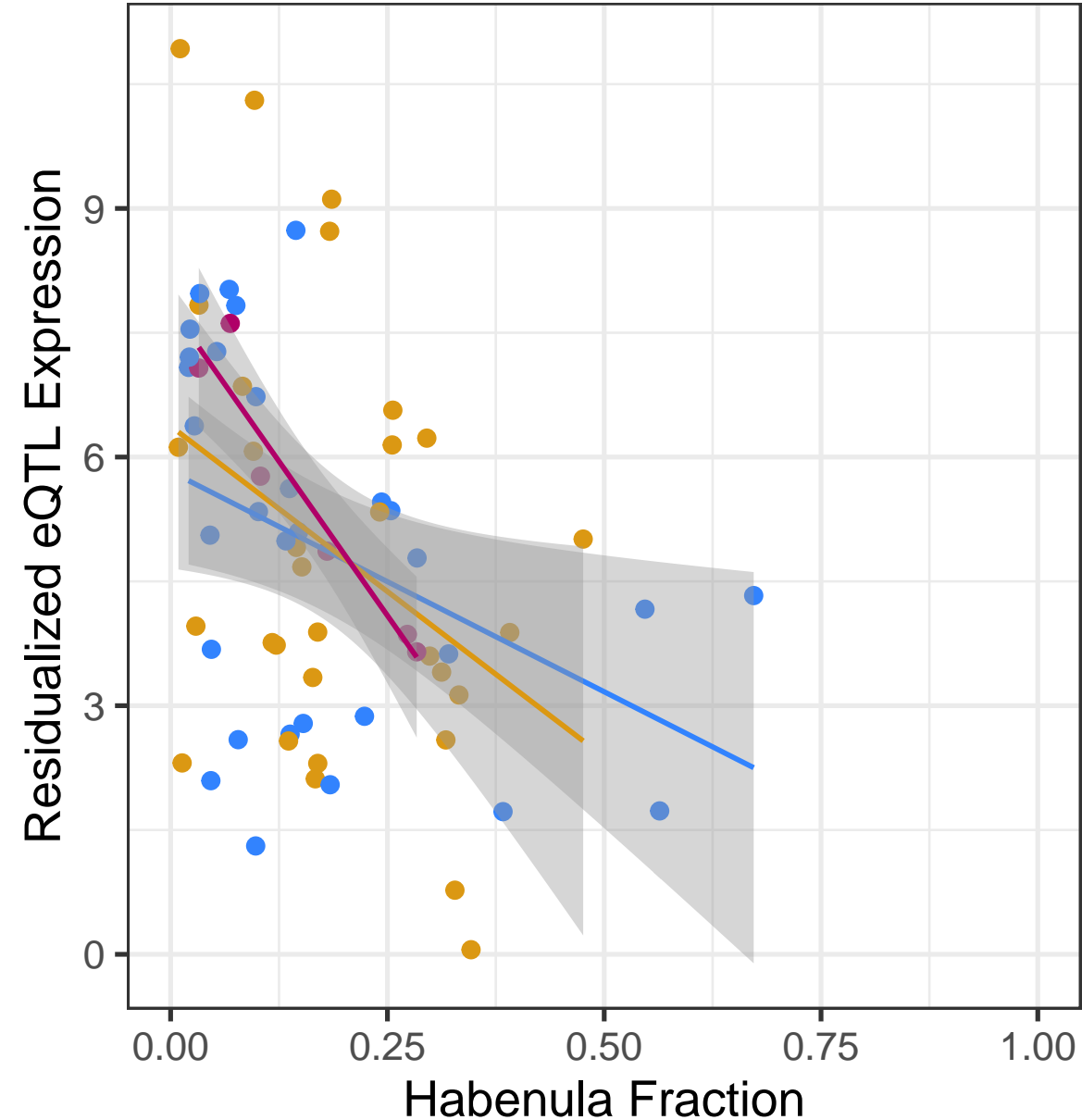
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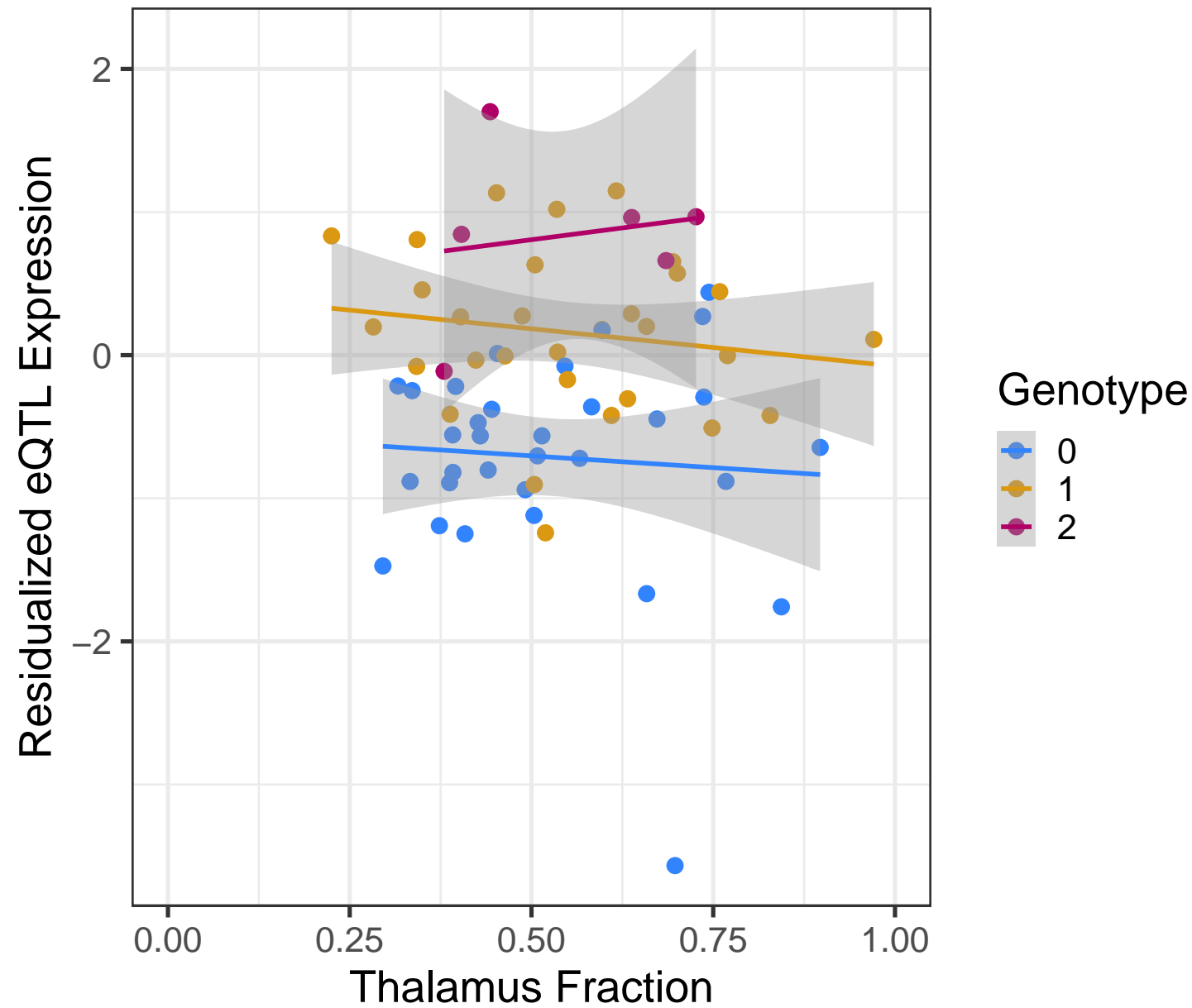
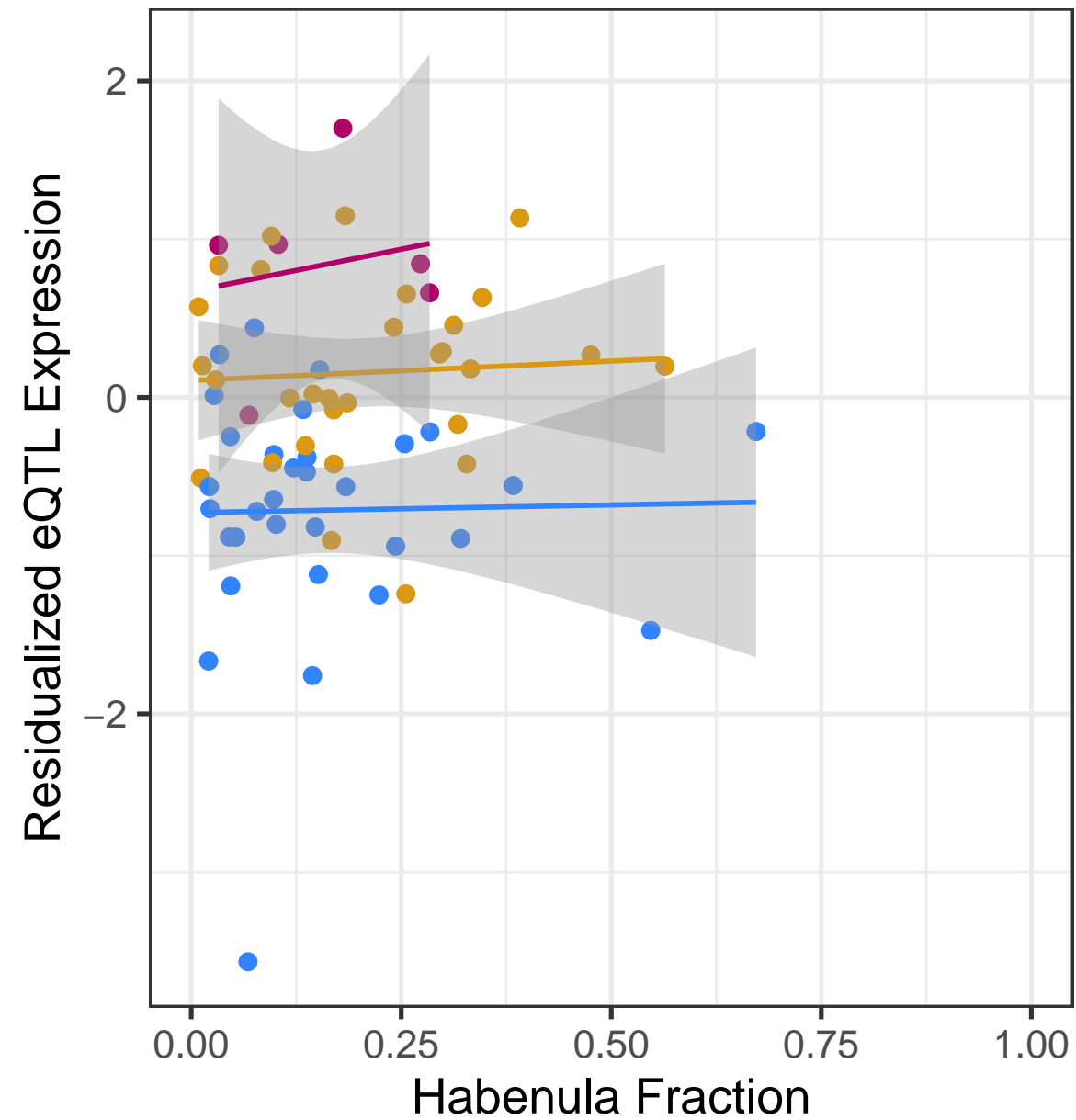
RP11-707O23.5: chr17:45817181:C:T



CRHR1-IT1: chr17:45887173:A:G



KANSL1-AS1: chr17:45817181:C:T



LRRC37A: chr17:45801942:A:G

