

DNAm Level

1.00  
0.90  
0.80  
0.70

0

5

10

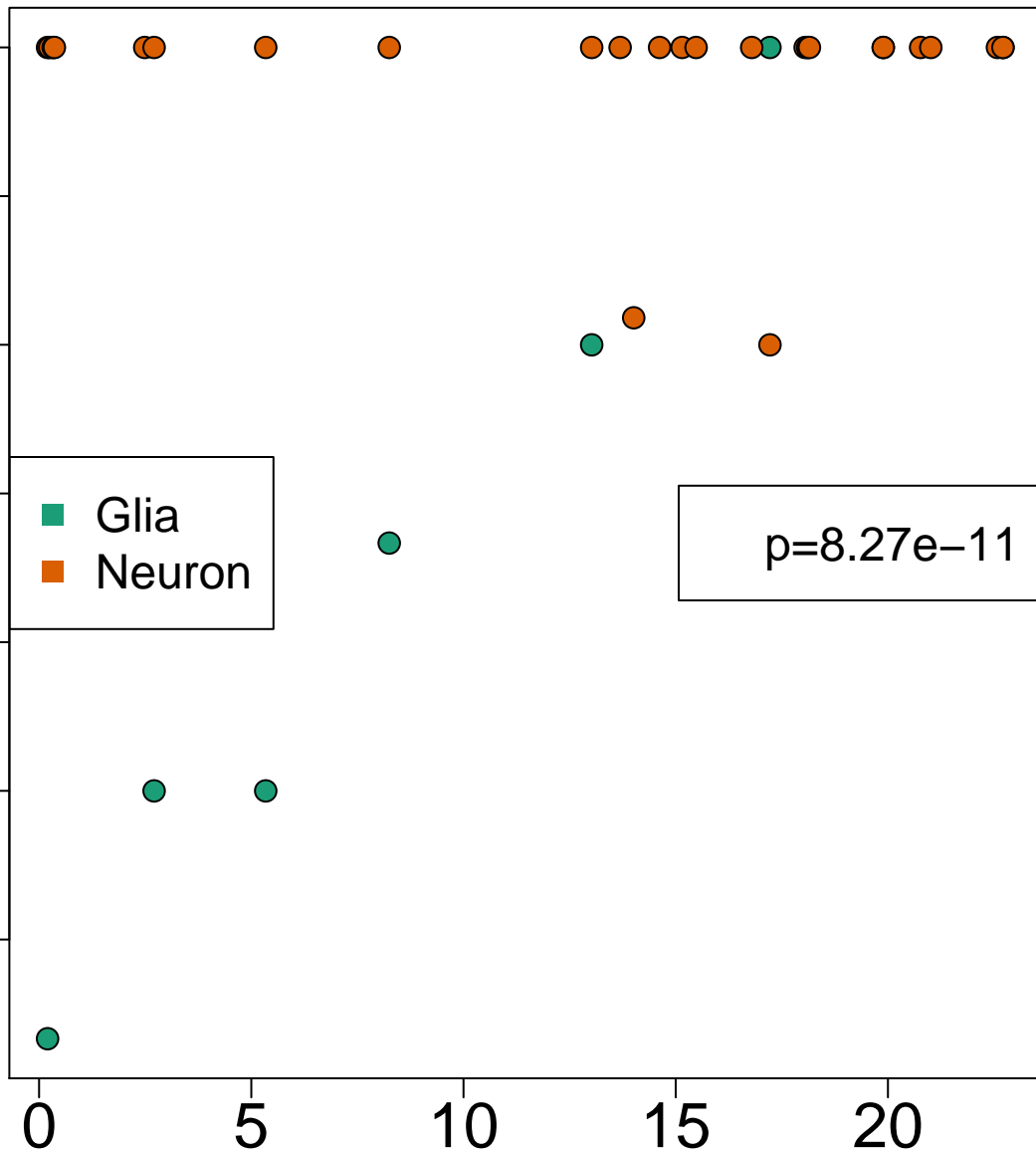
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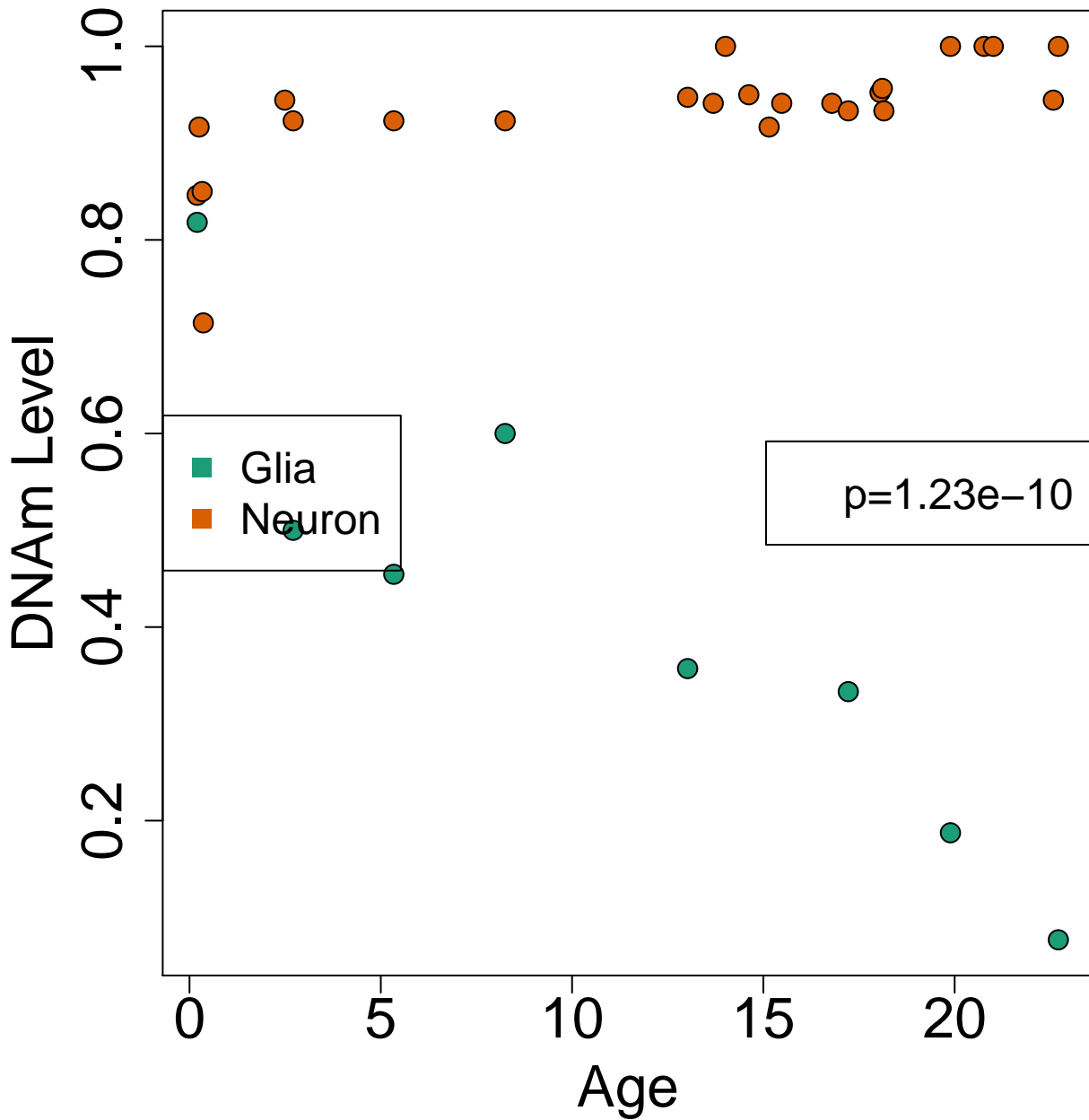
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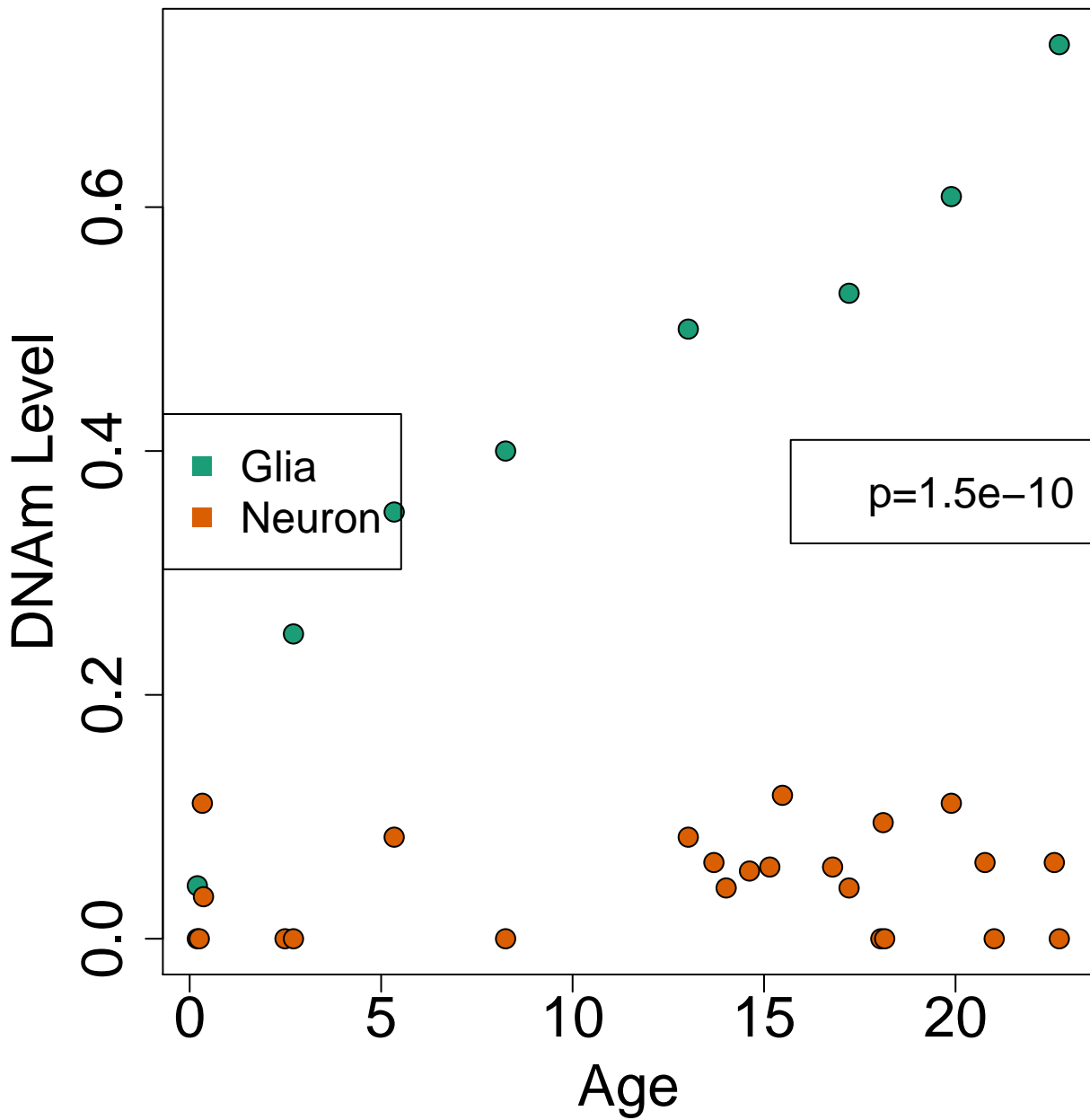
Age

■ Glia  
■ Neuron

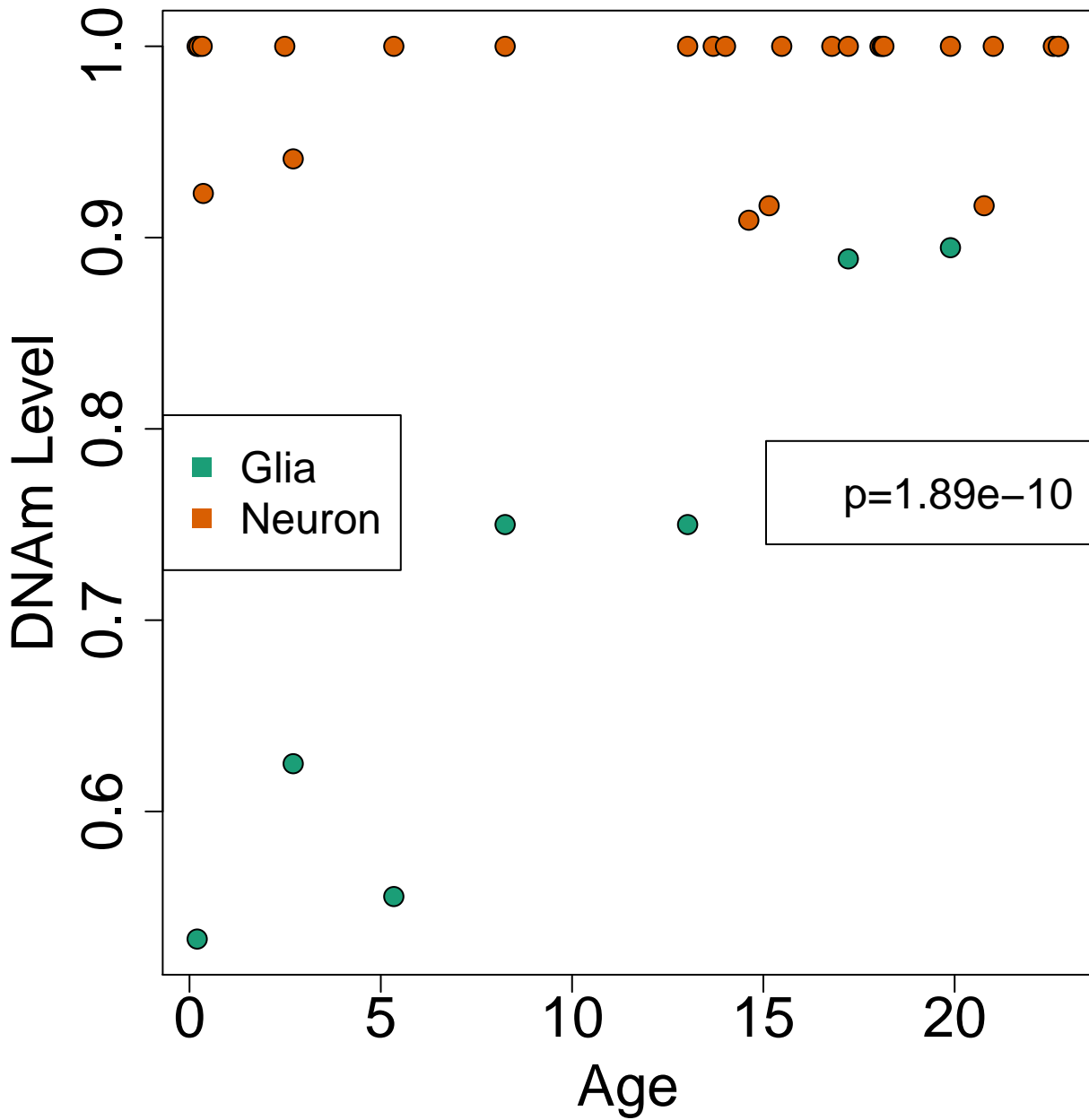
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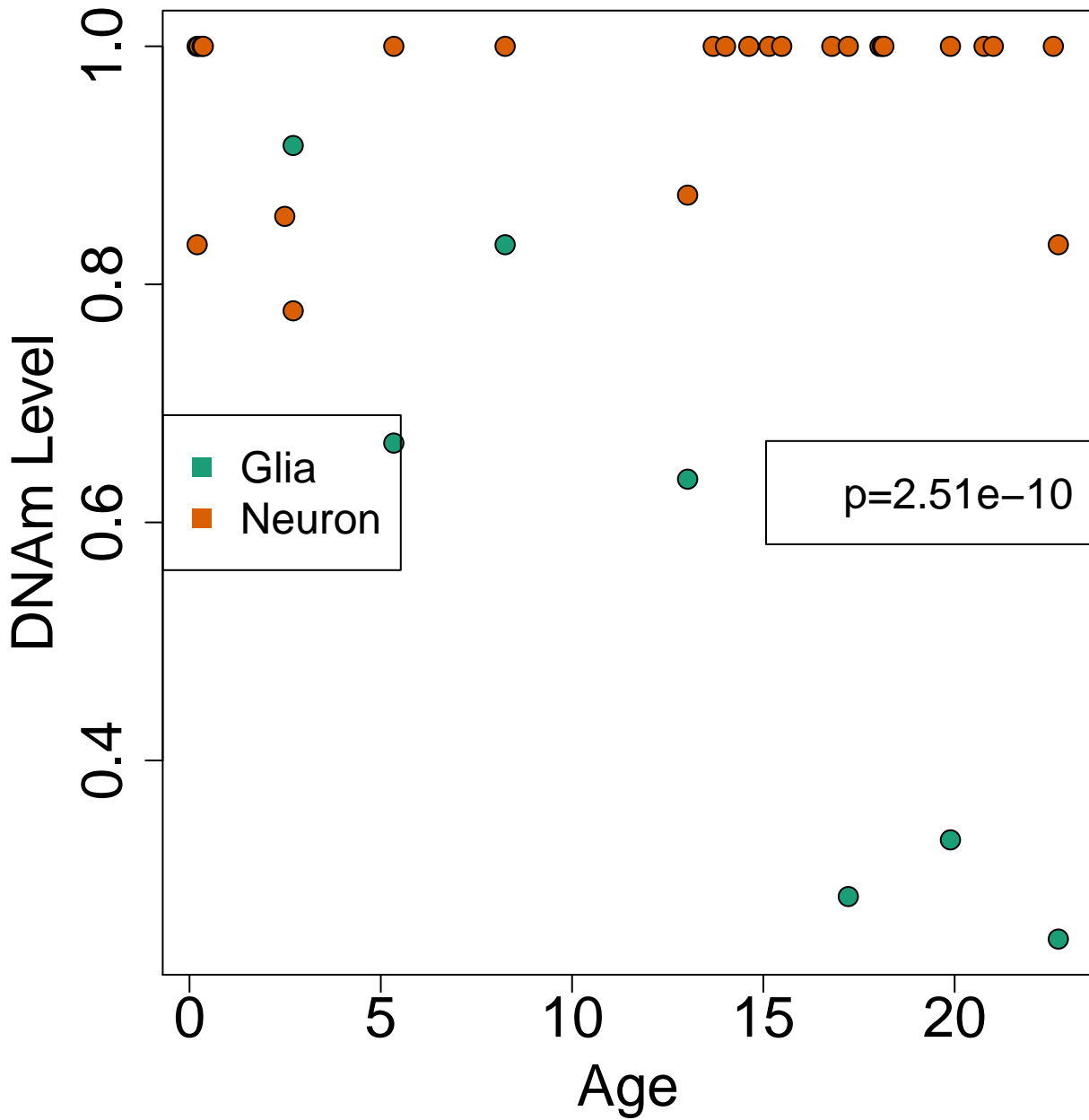


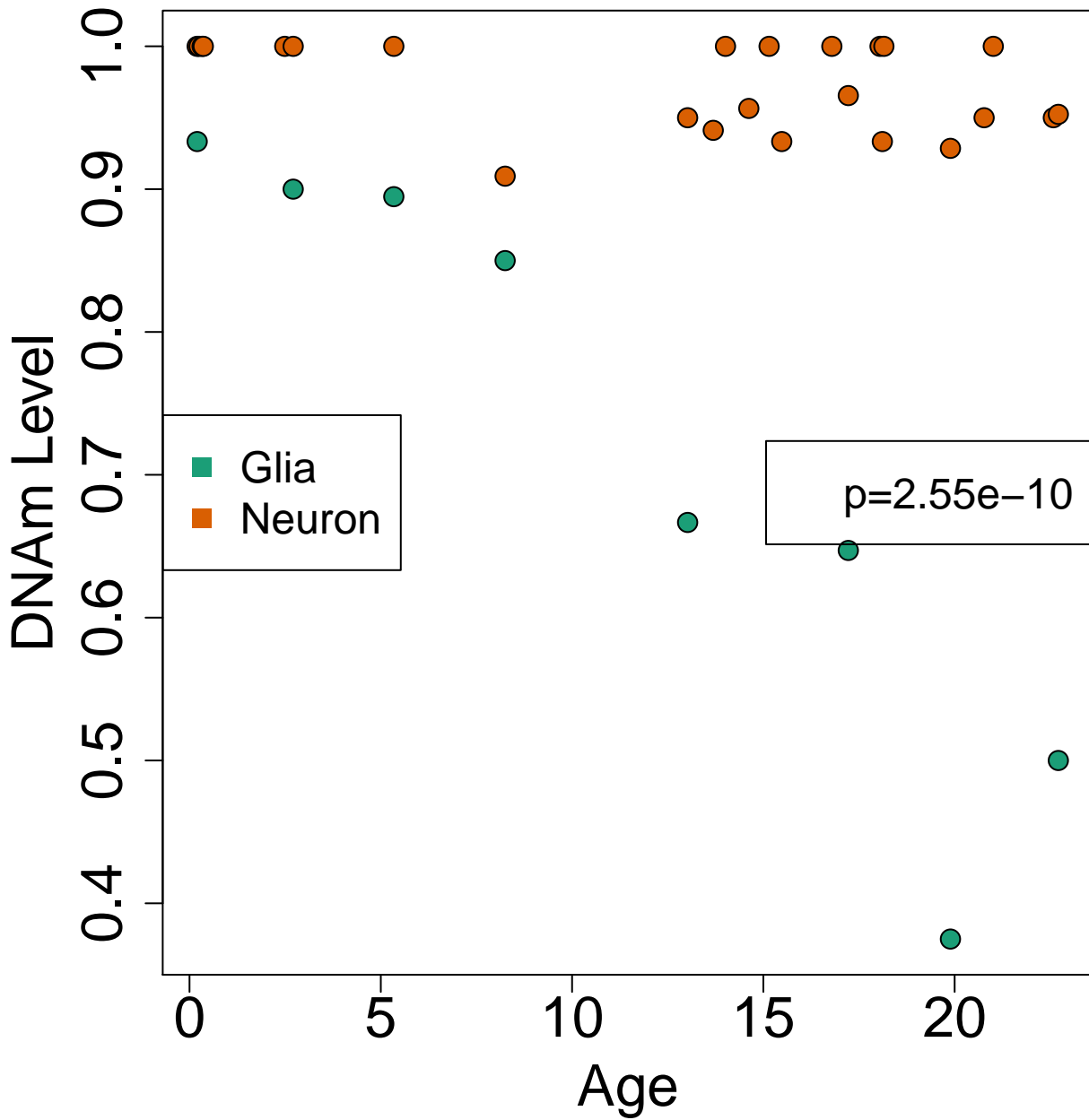


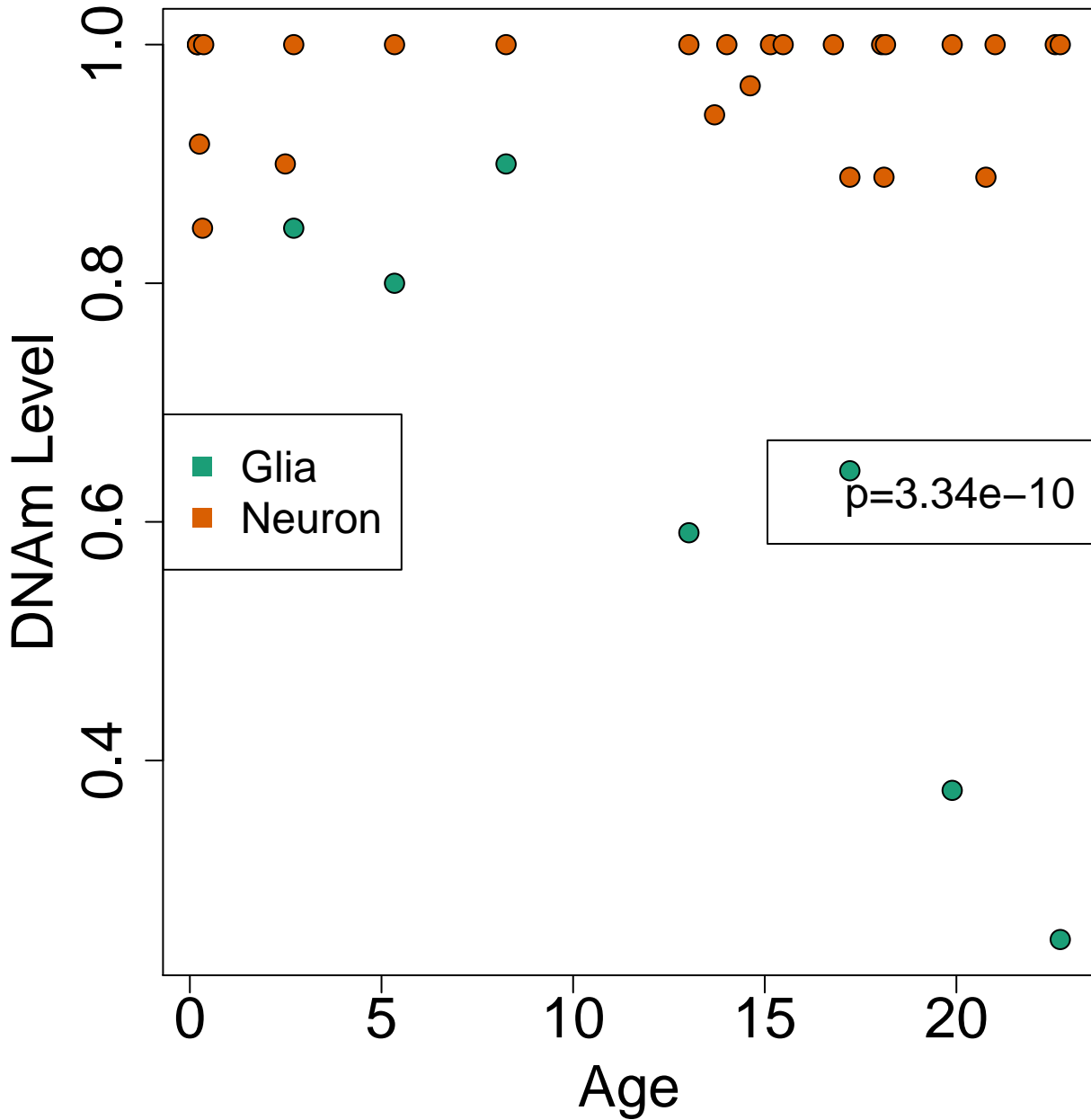


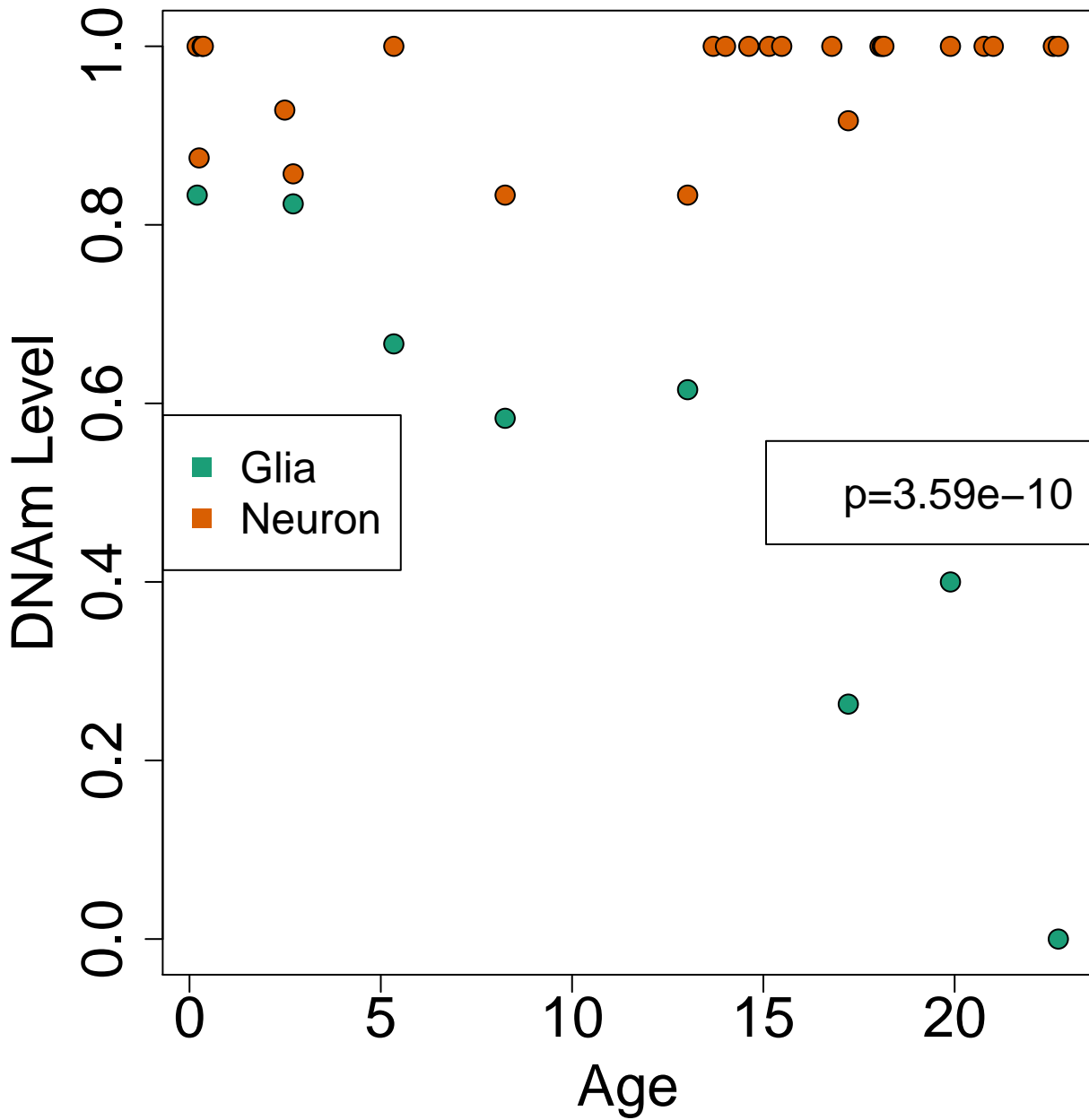


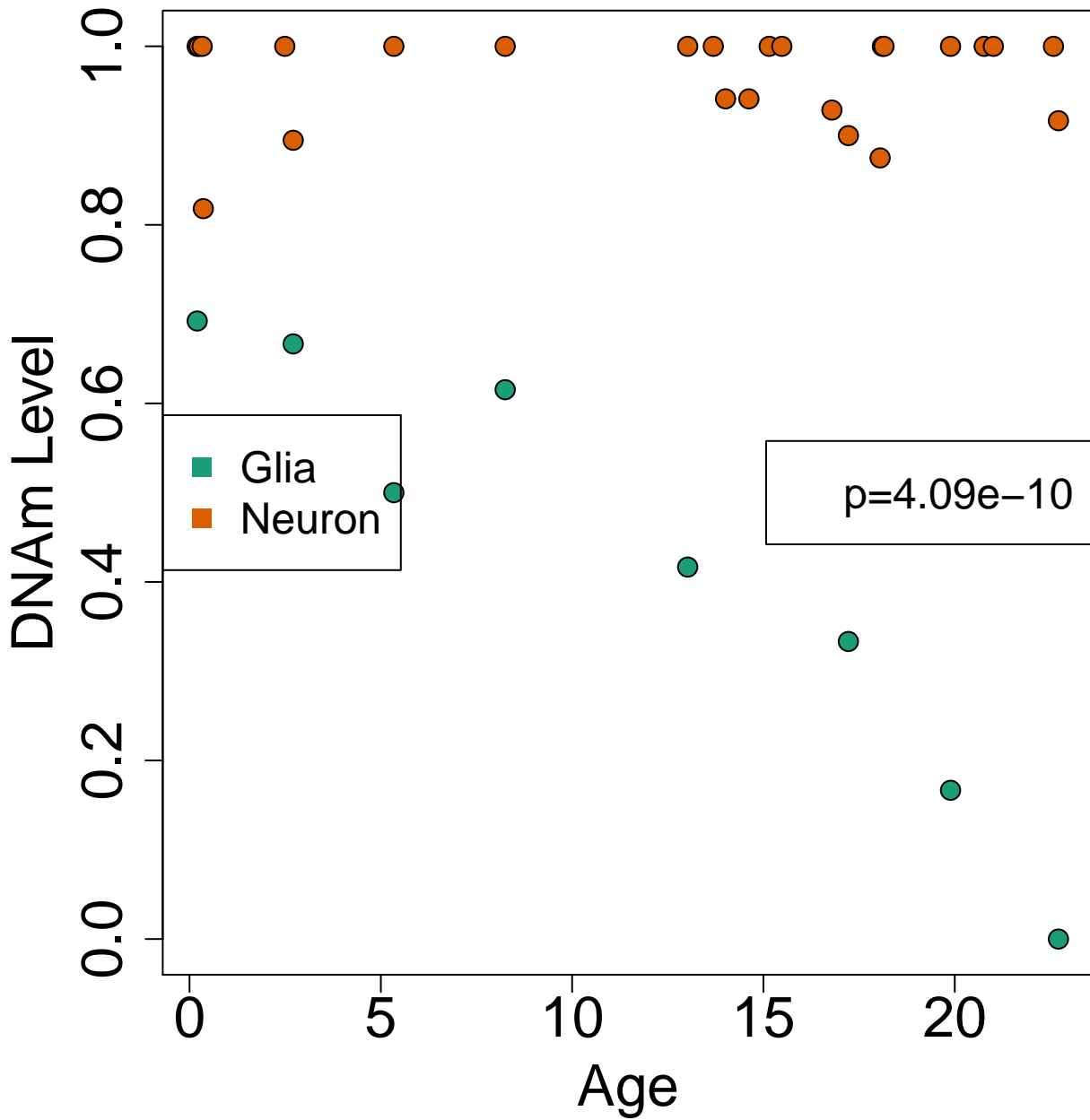


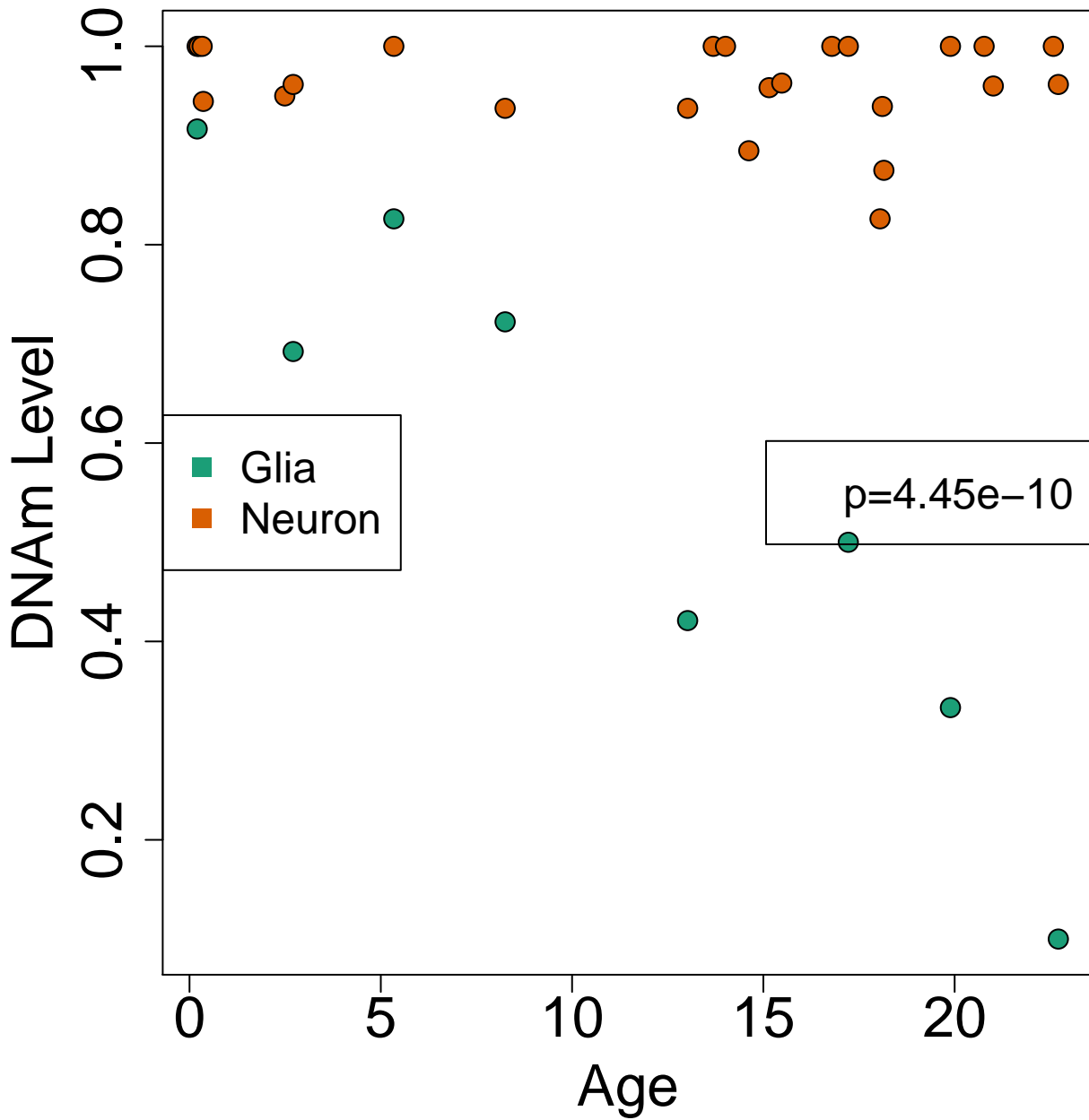


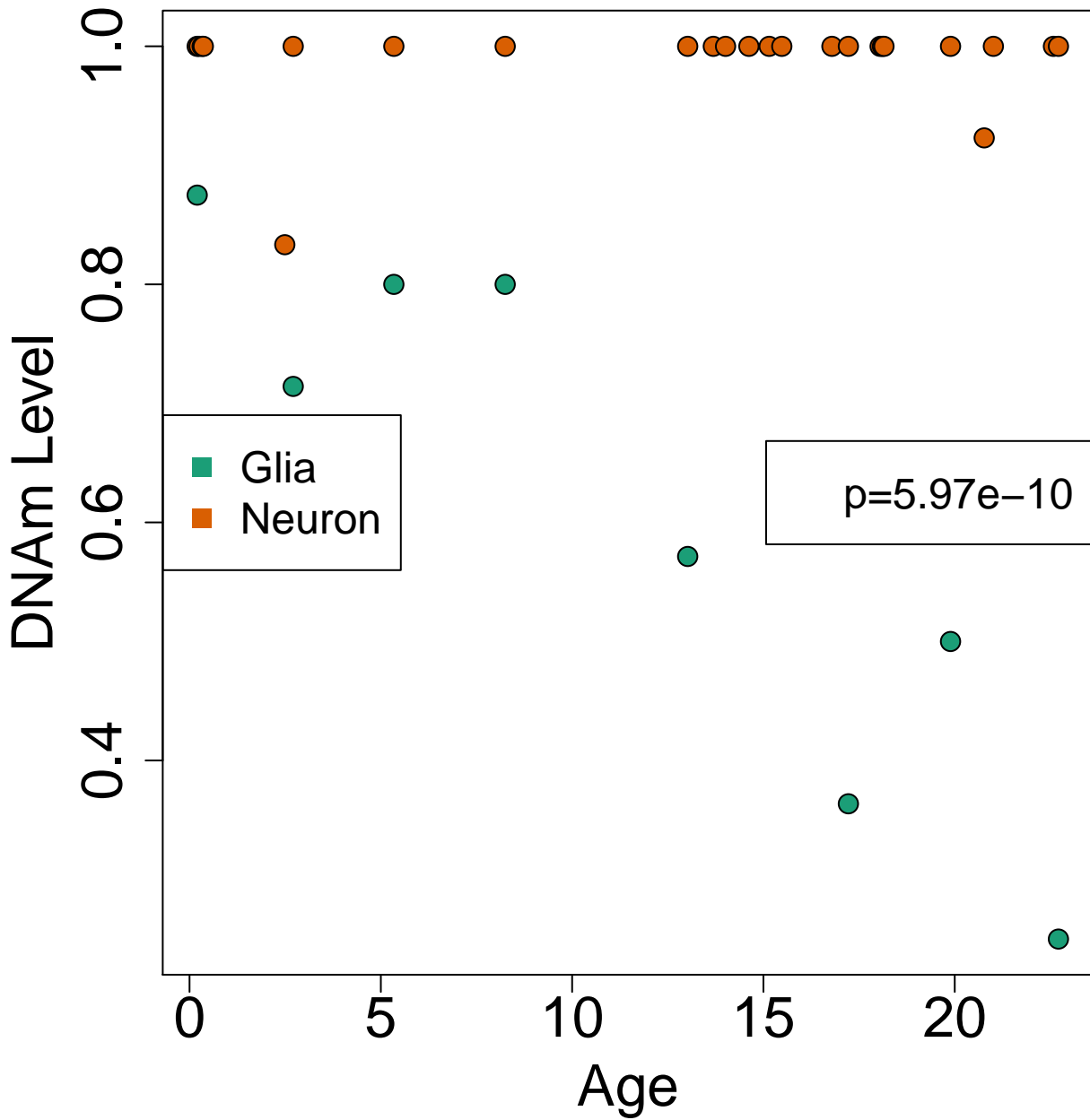




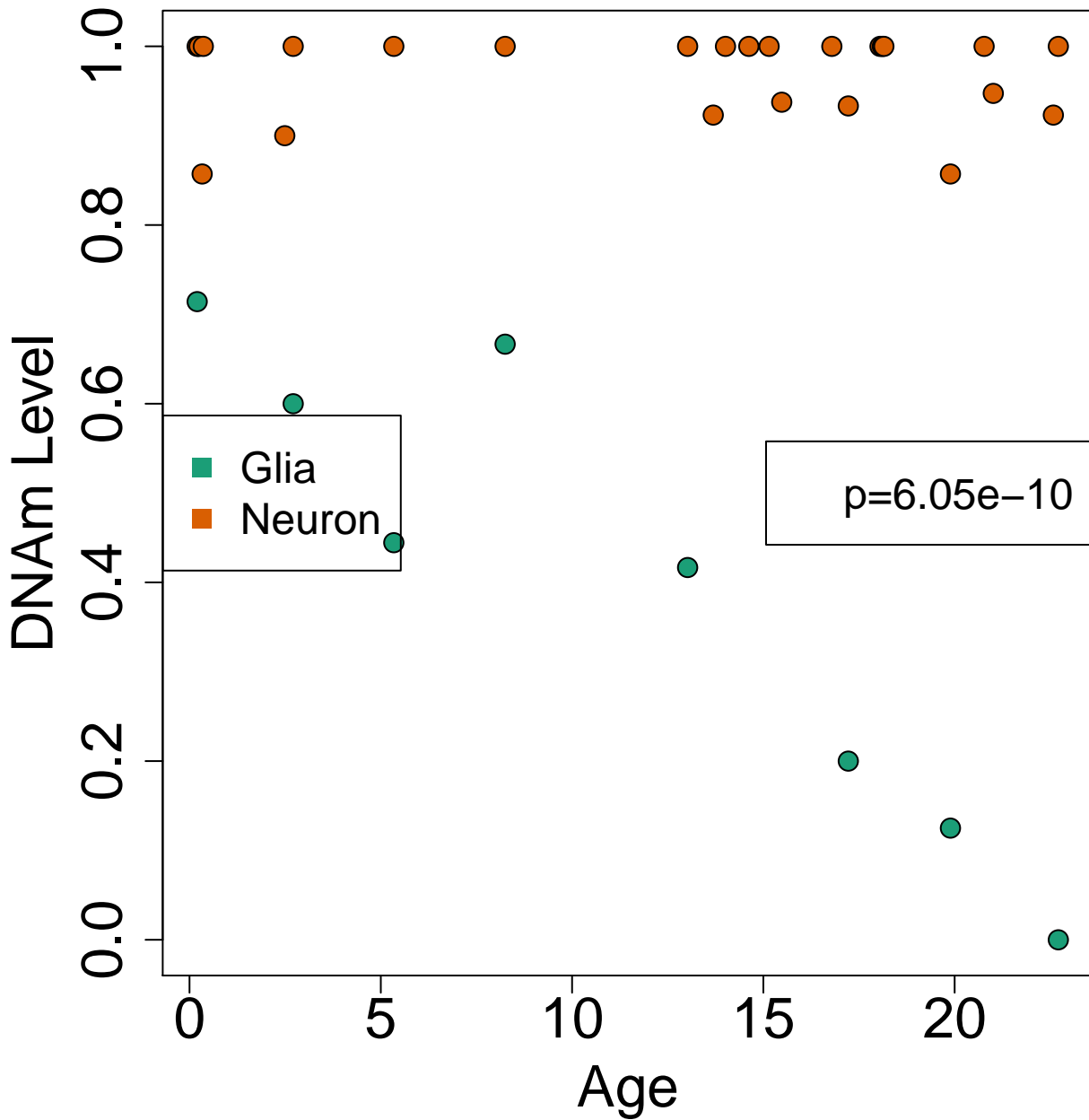


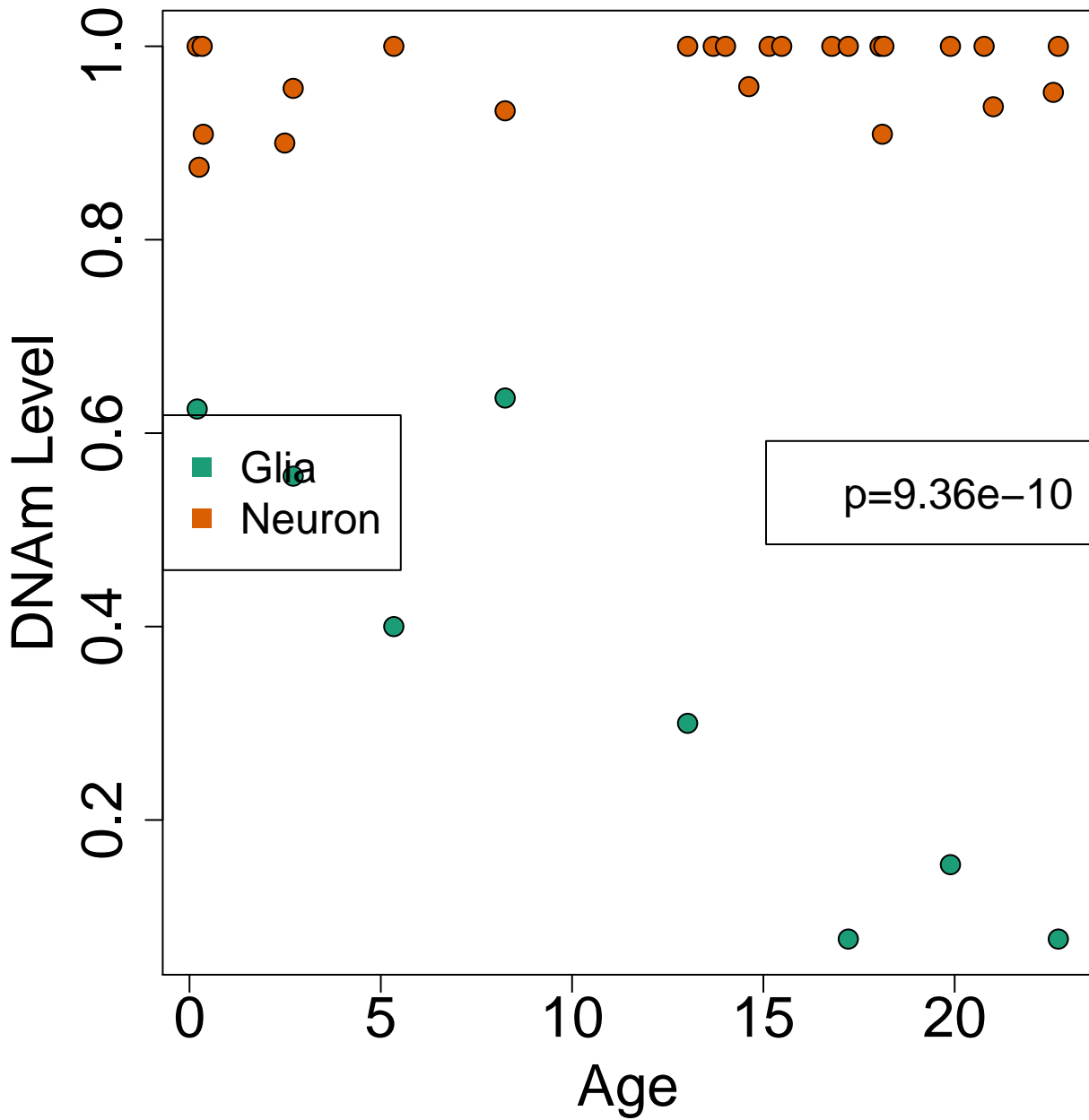


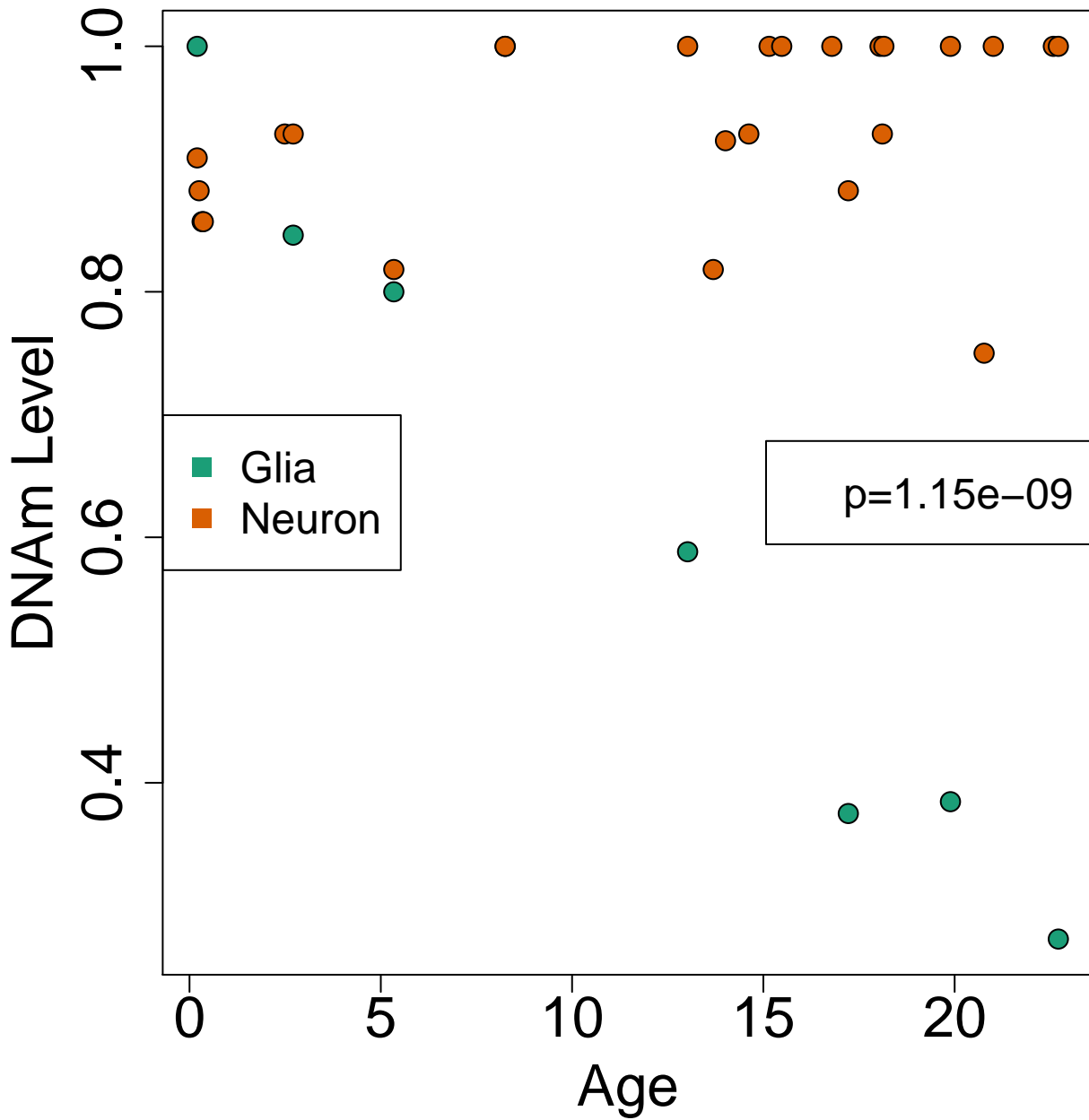


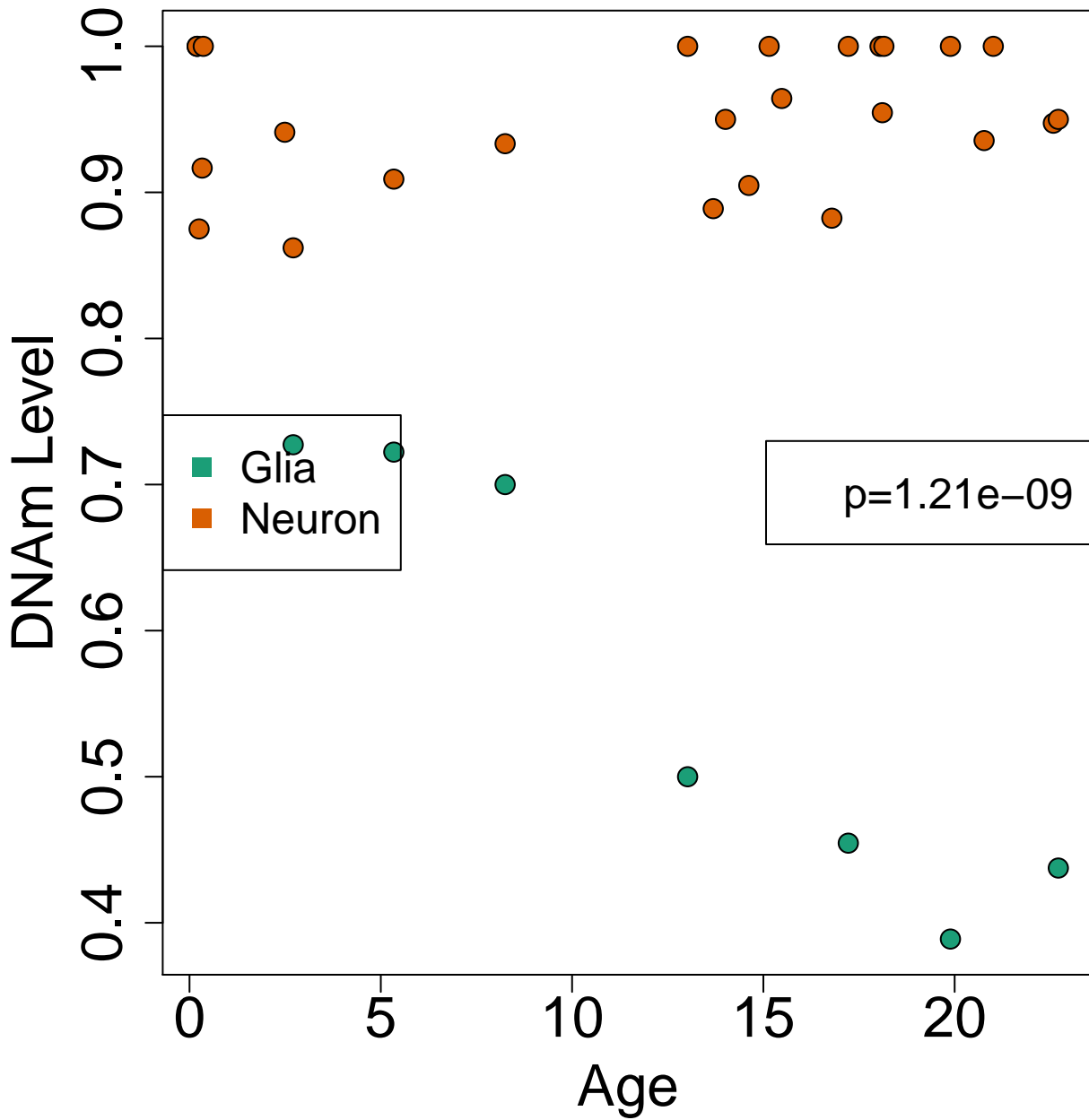


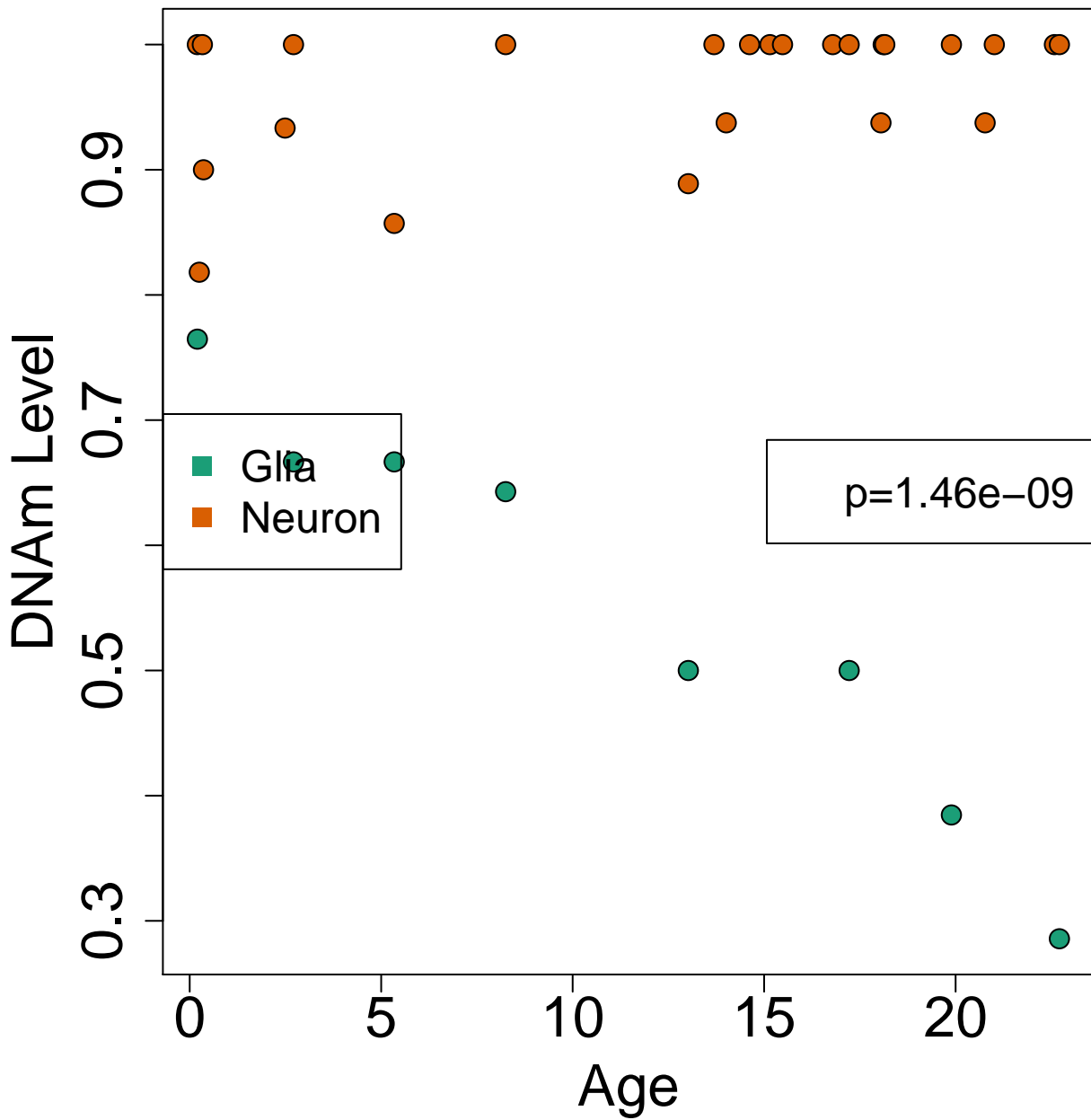


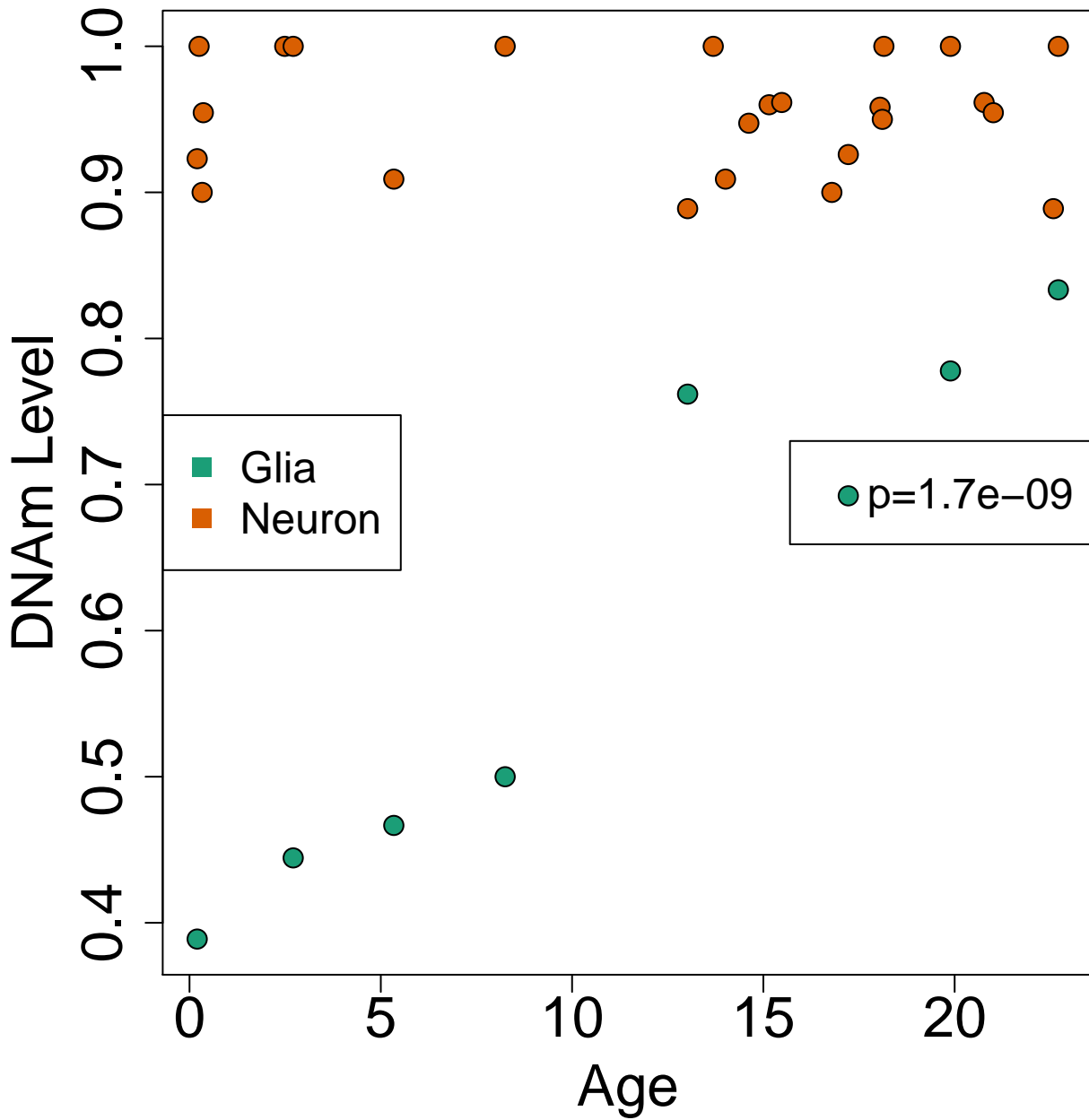


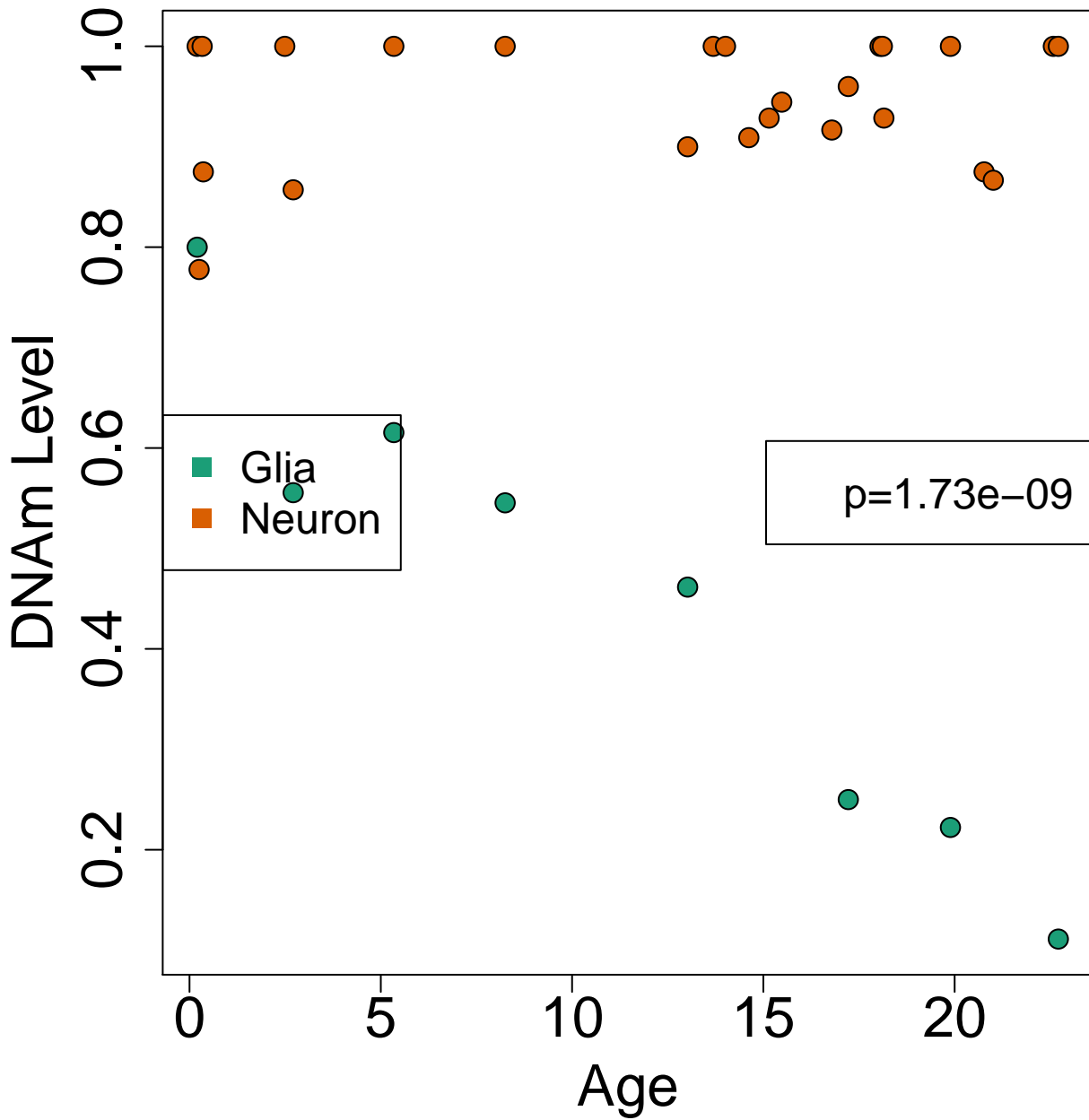


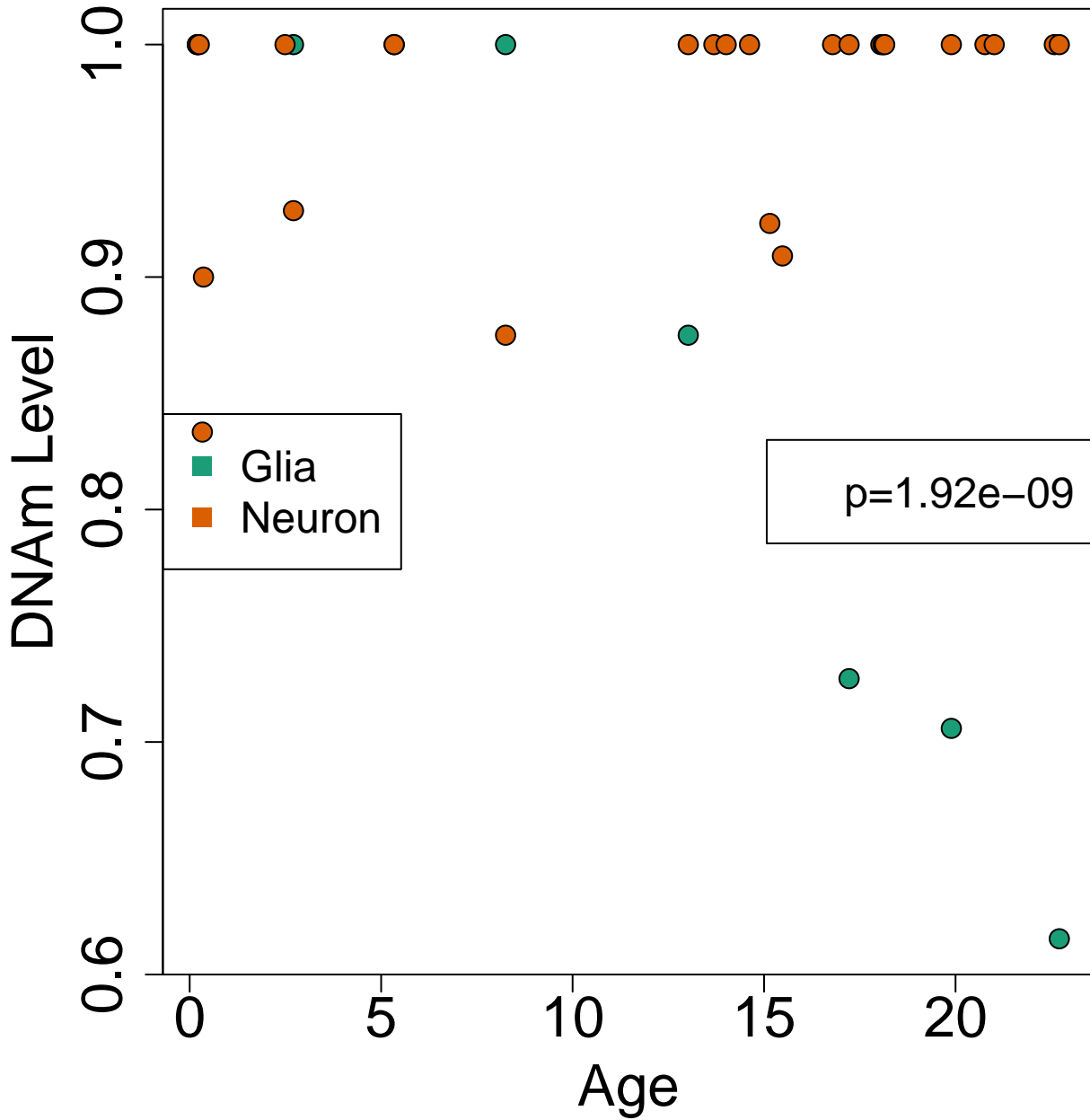




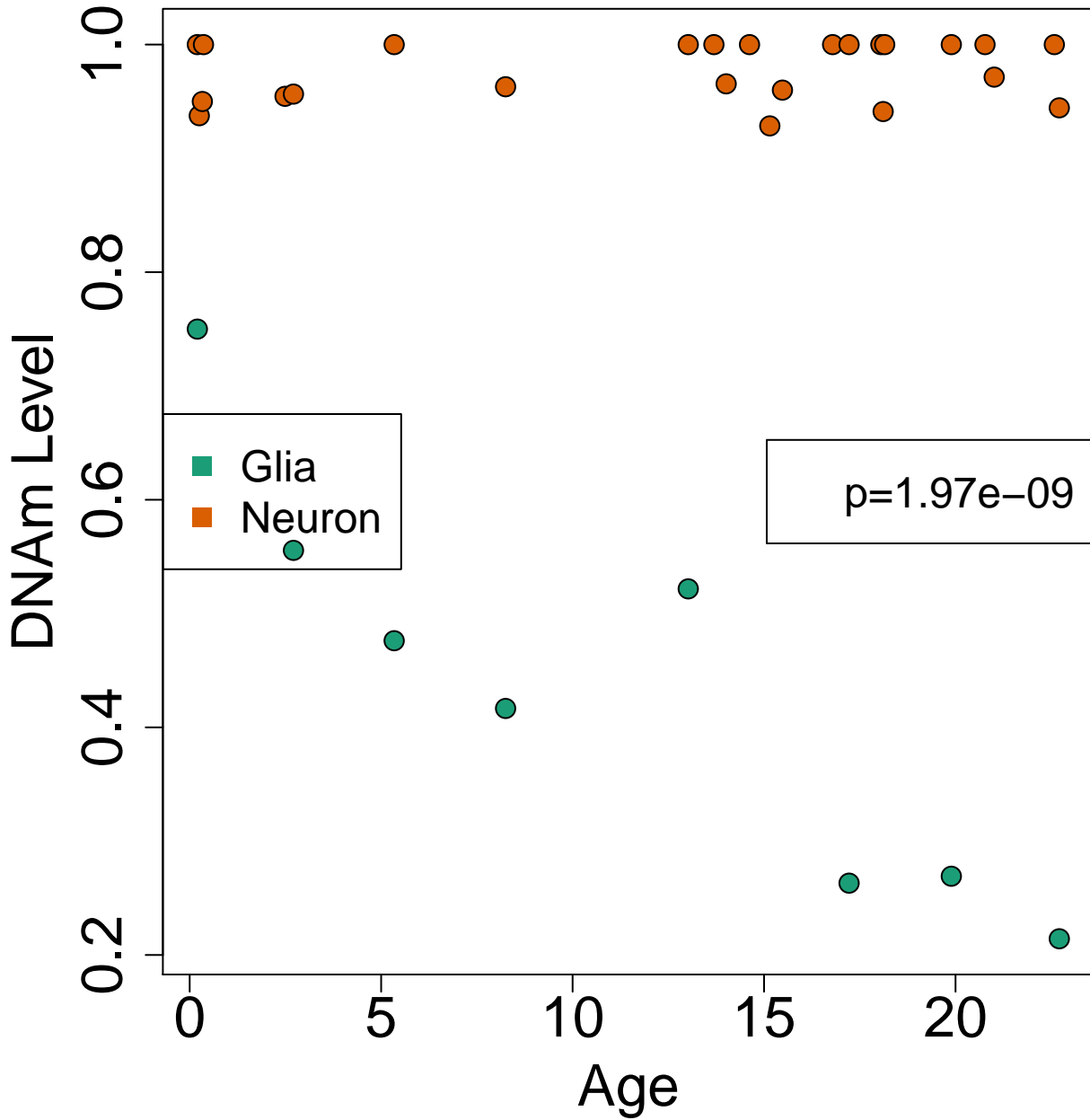


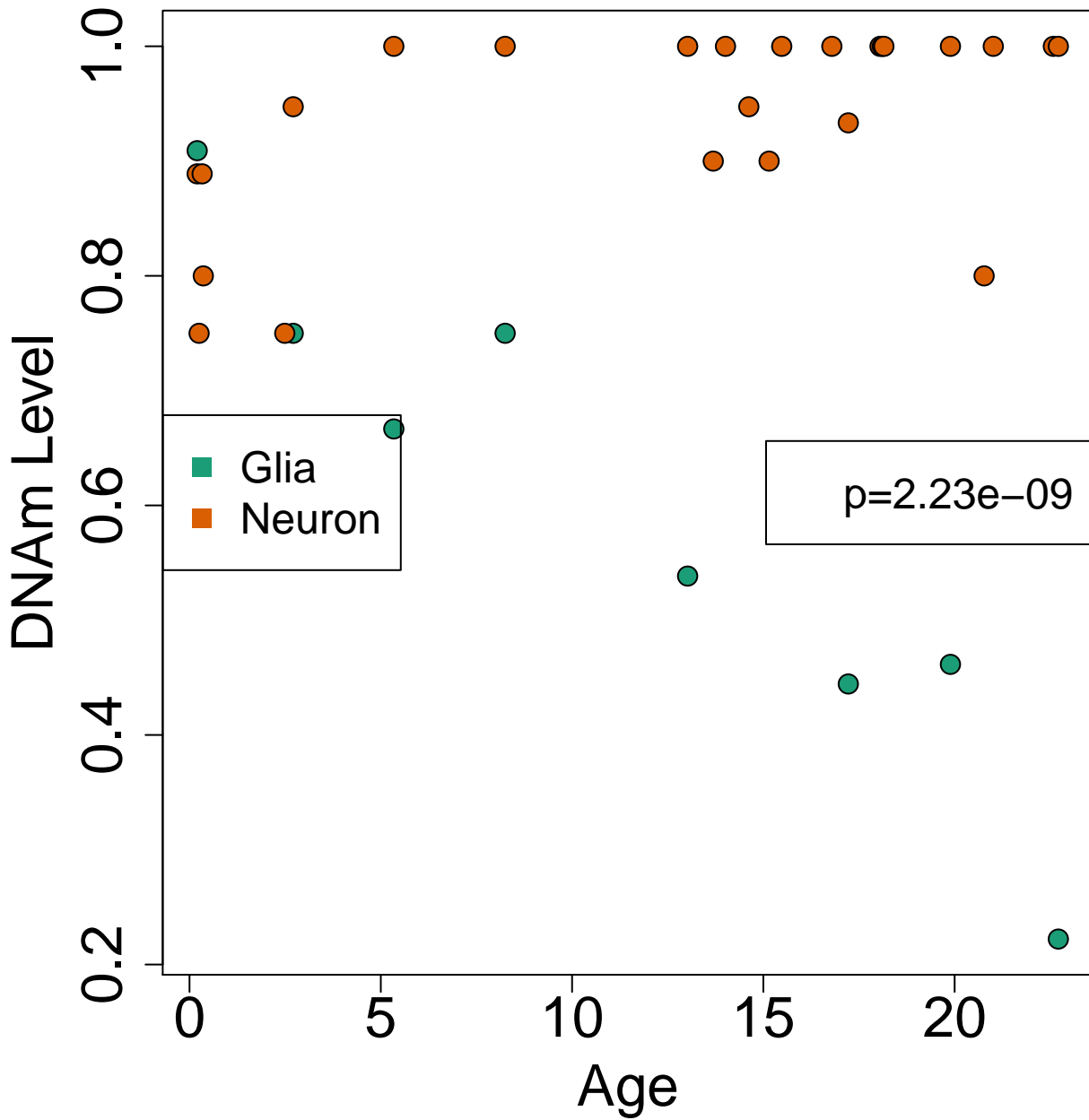


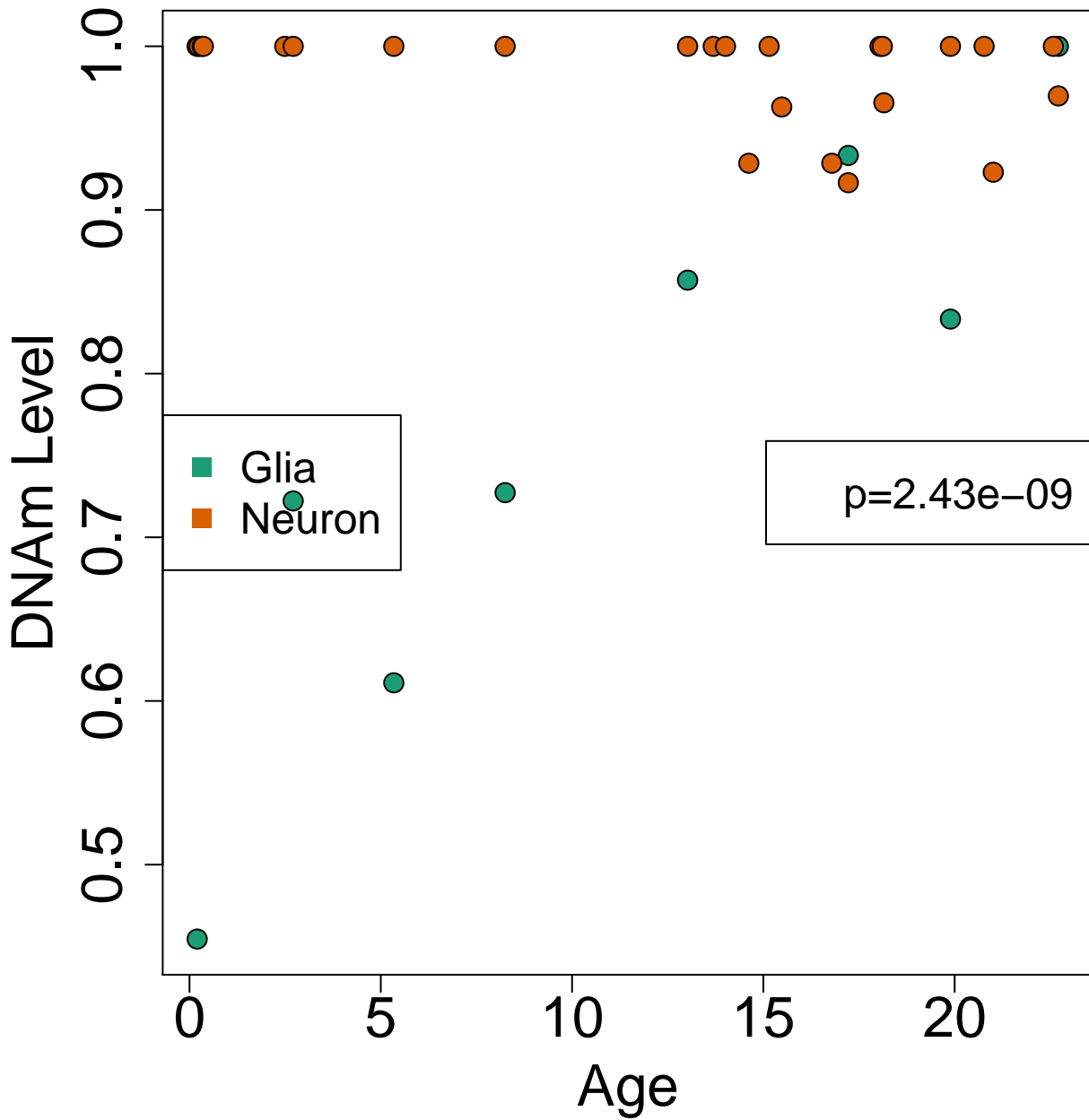


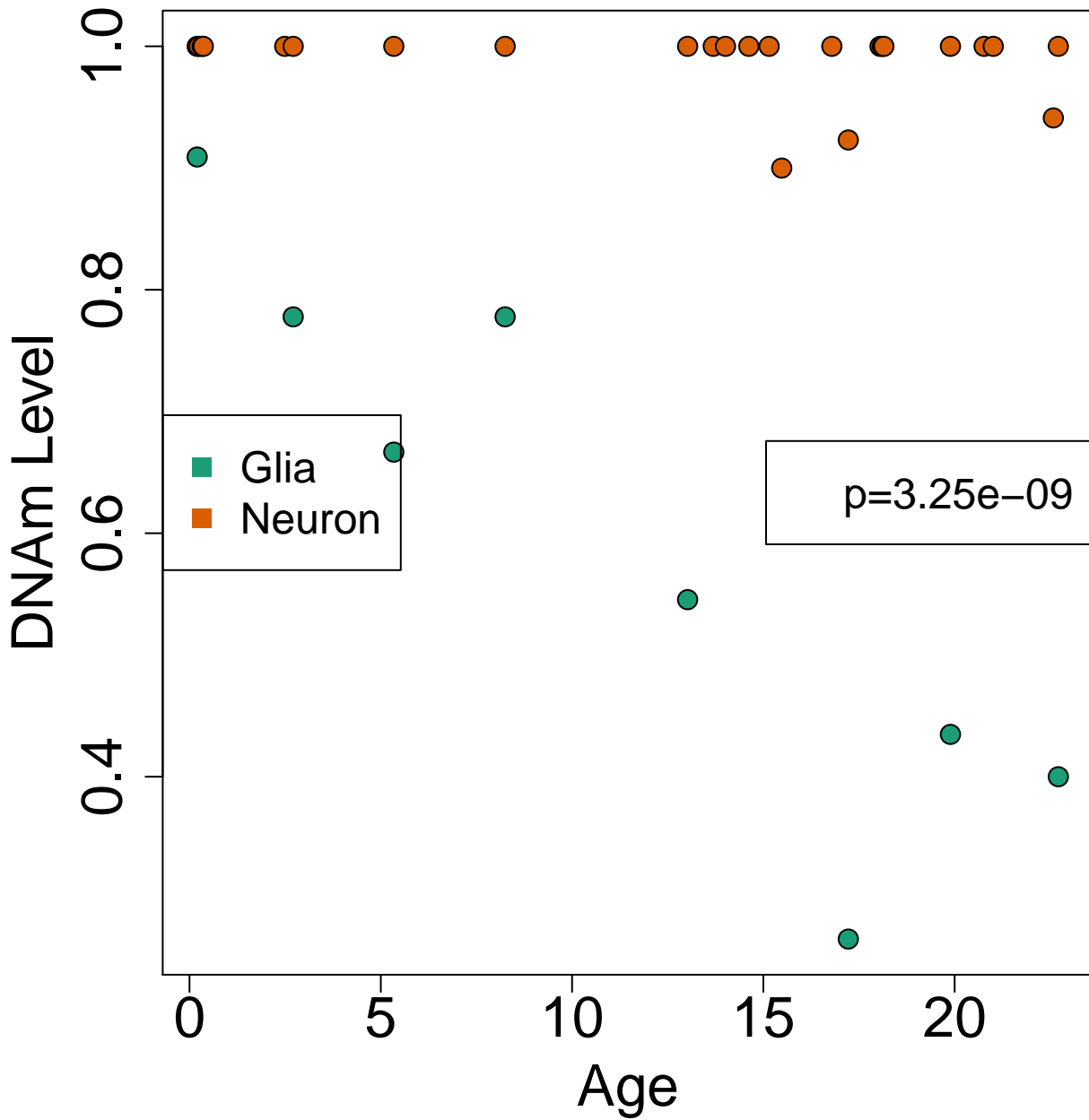


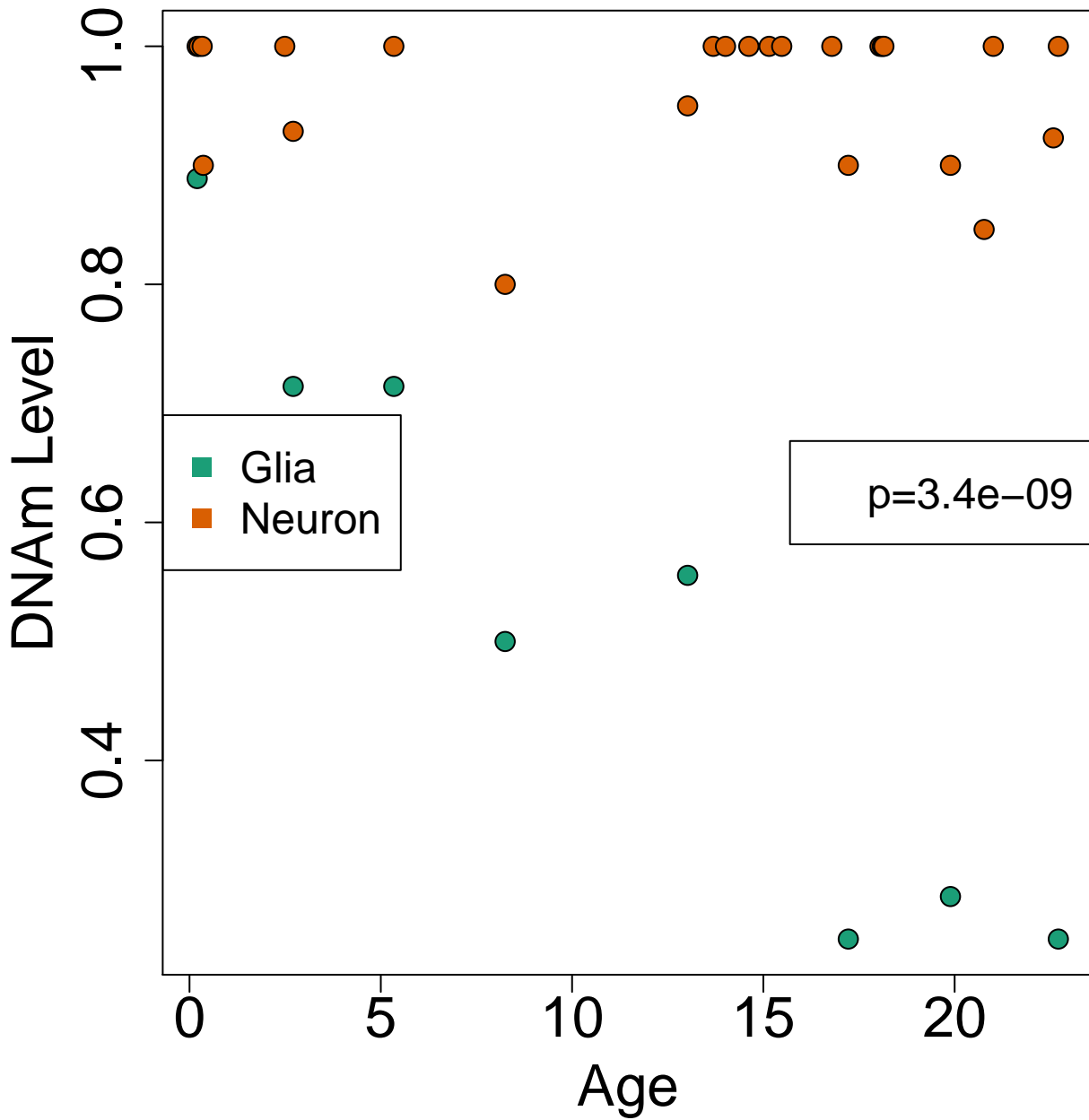


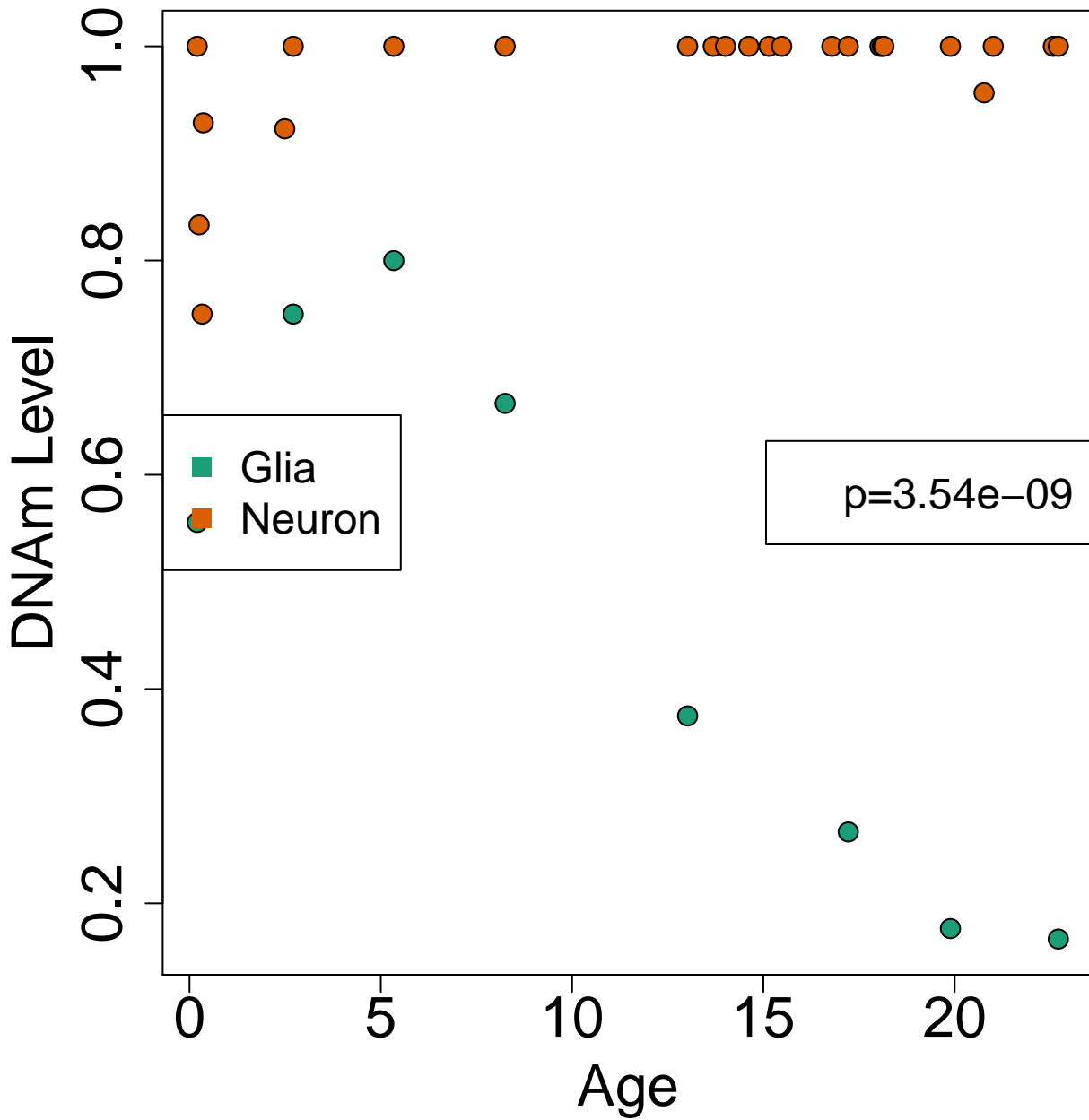


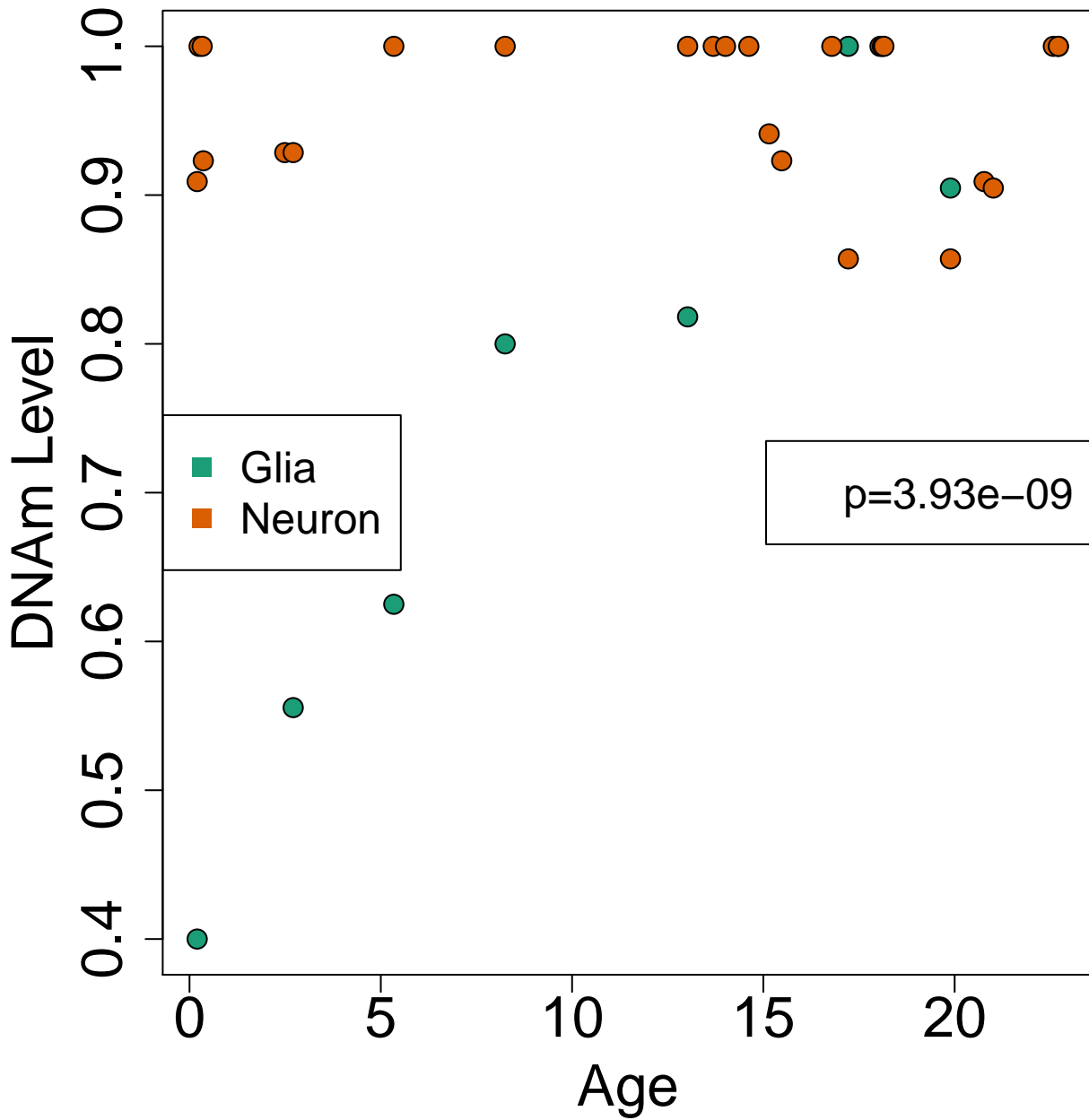


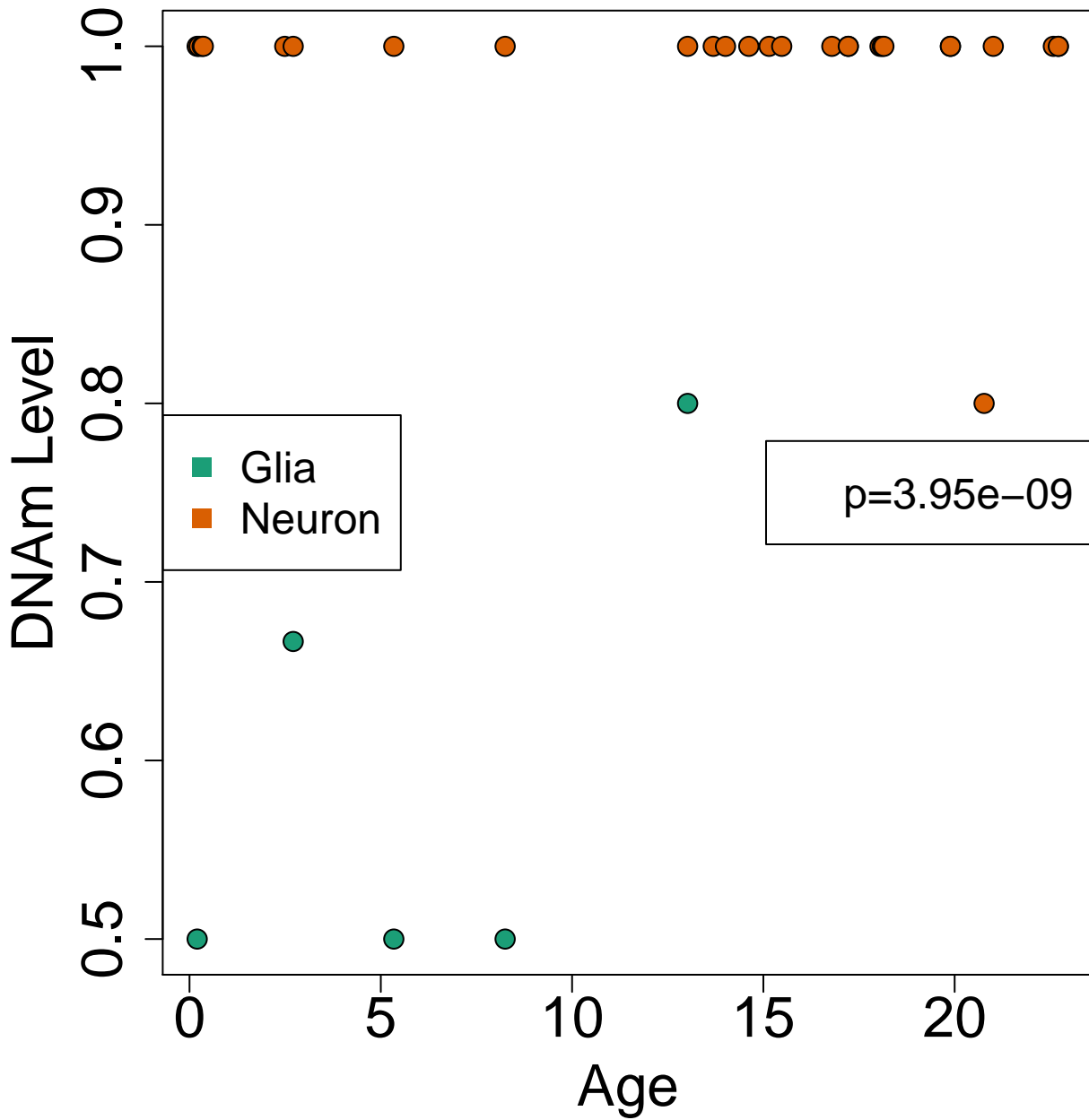




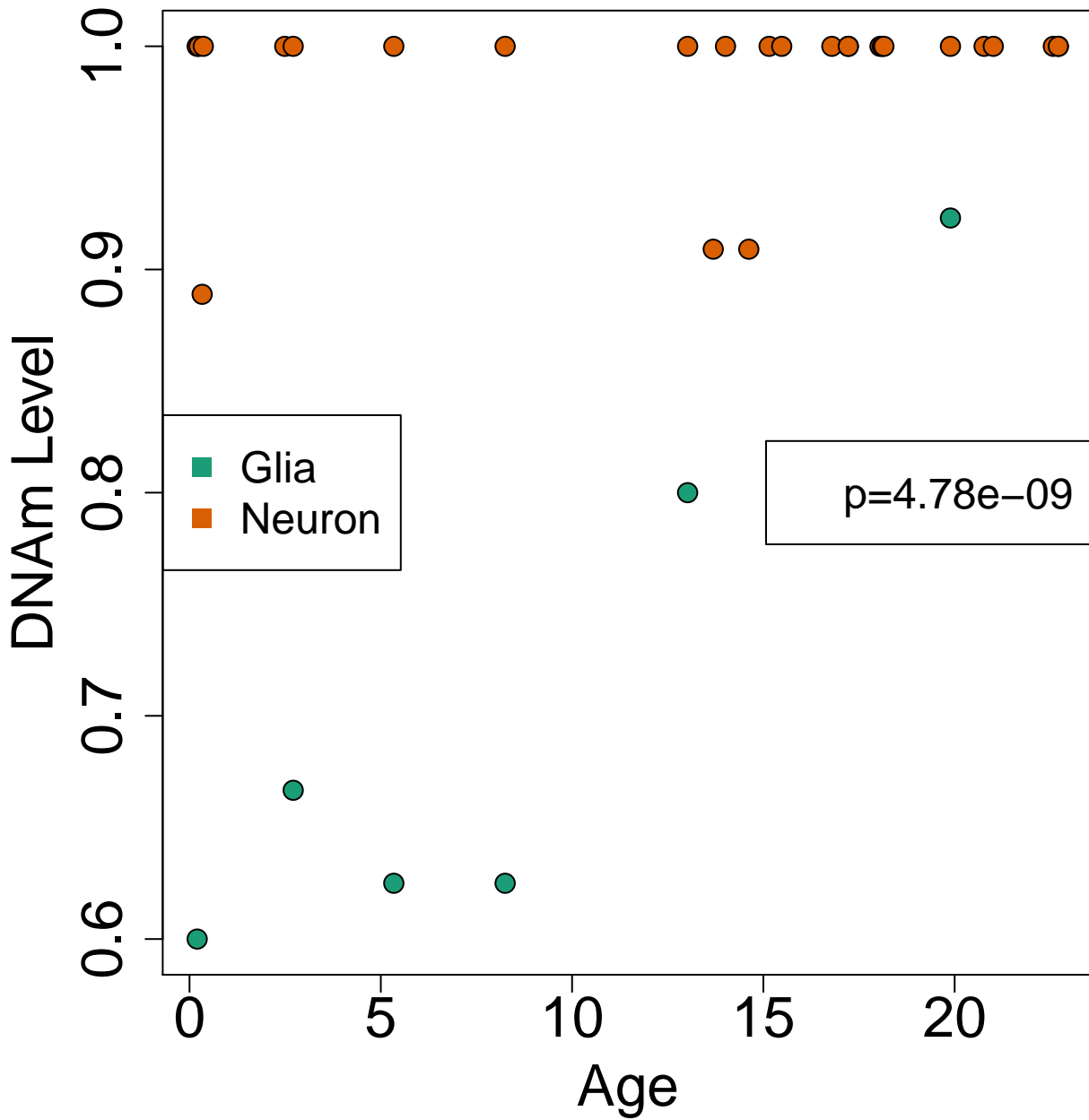


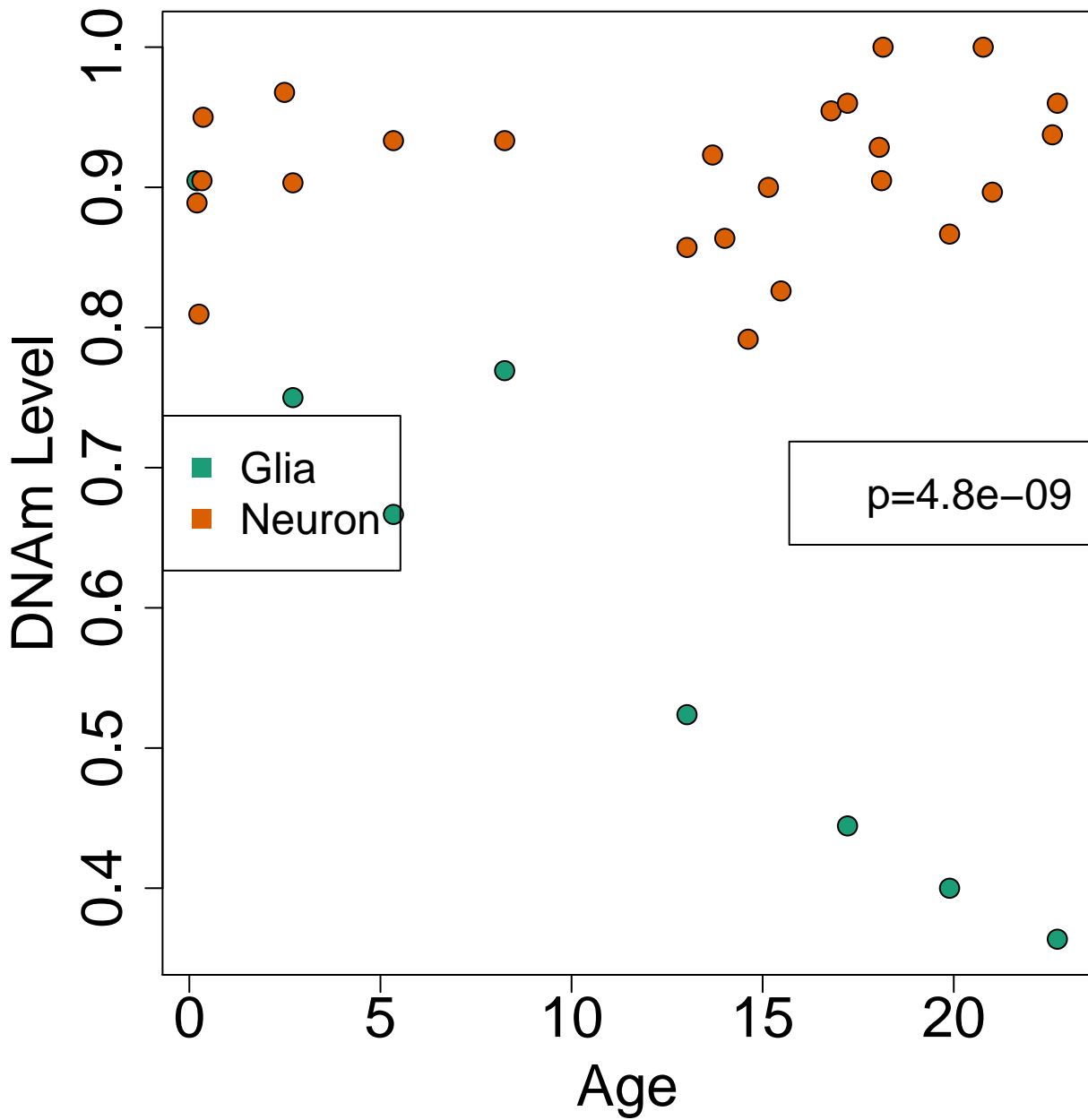


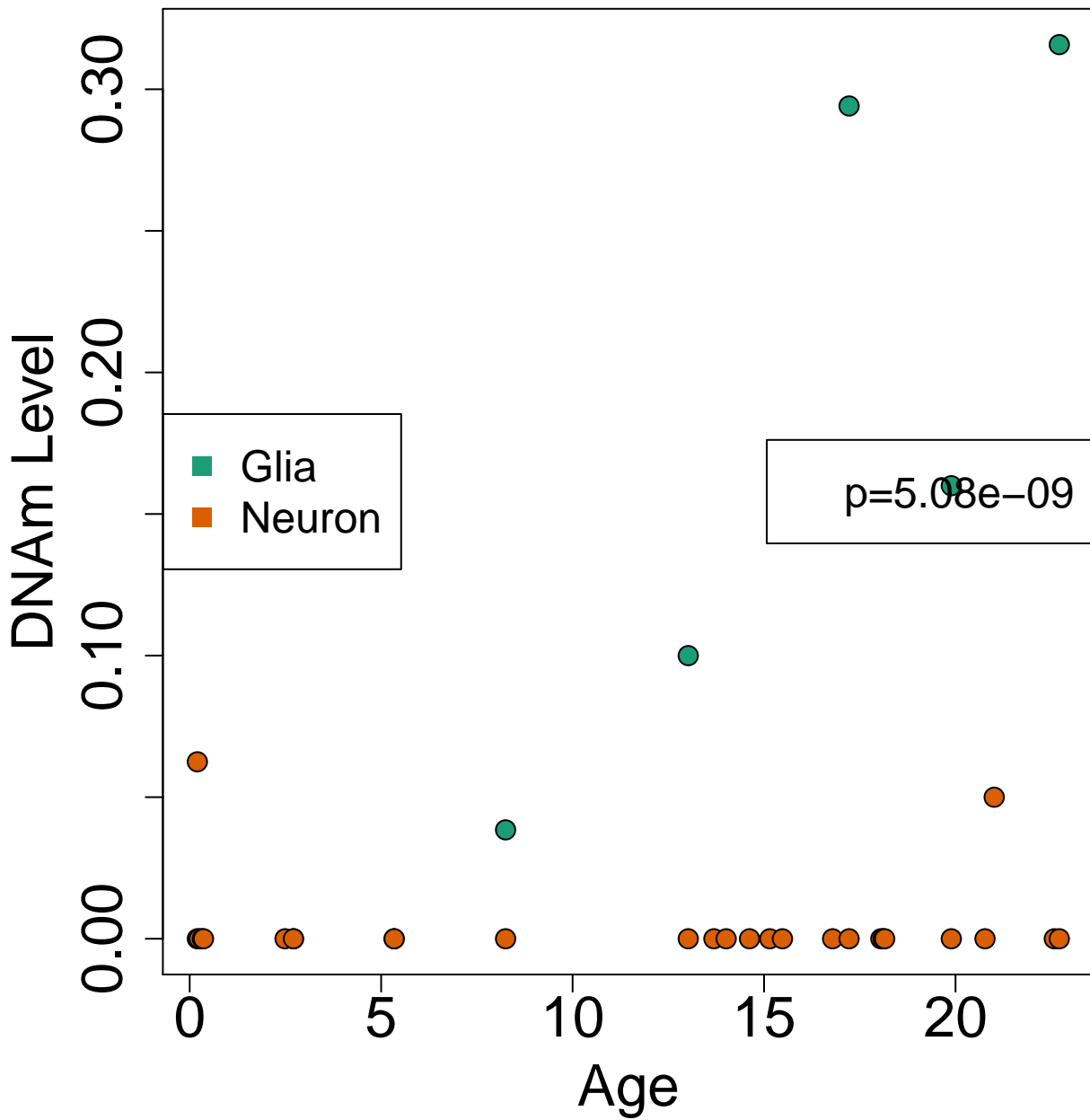


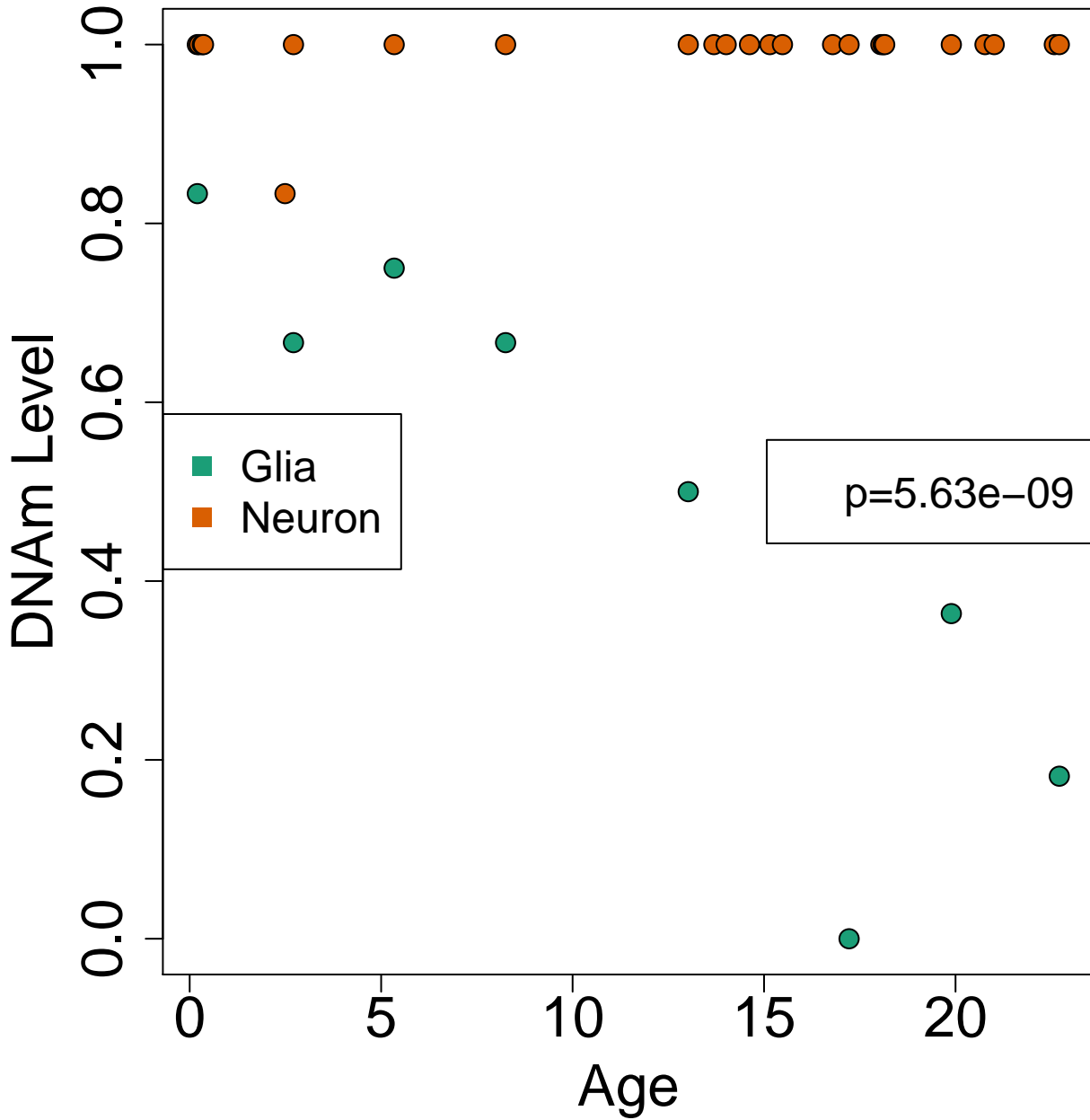


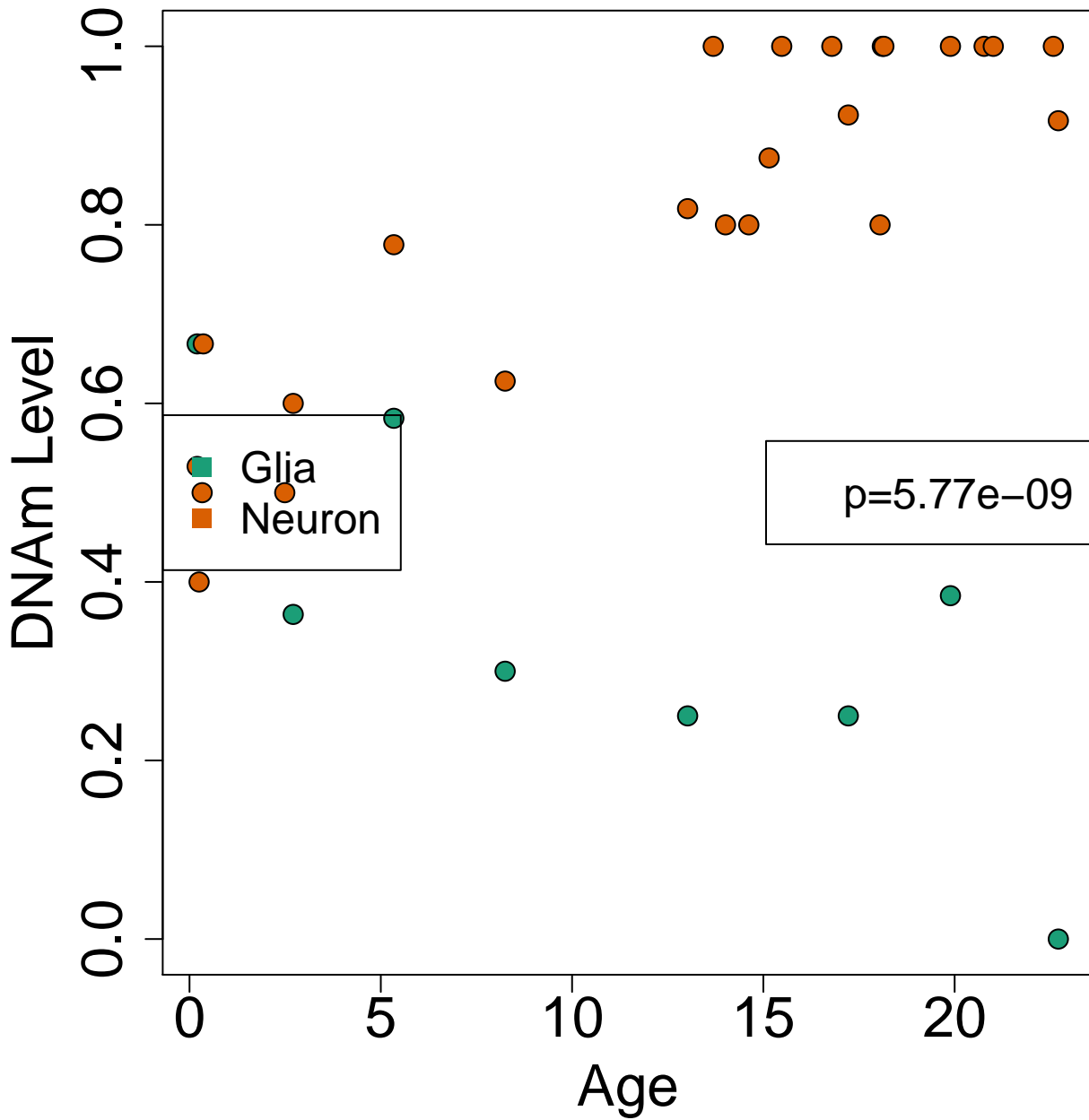


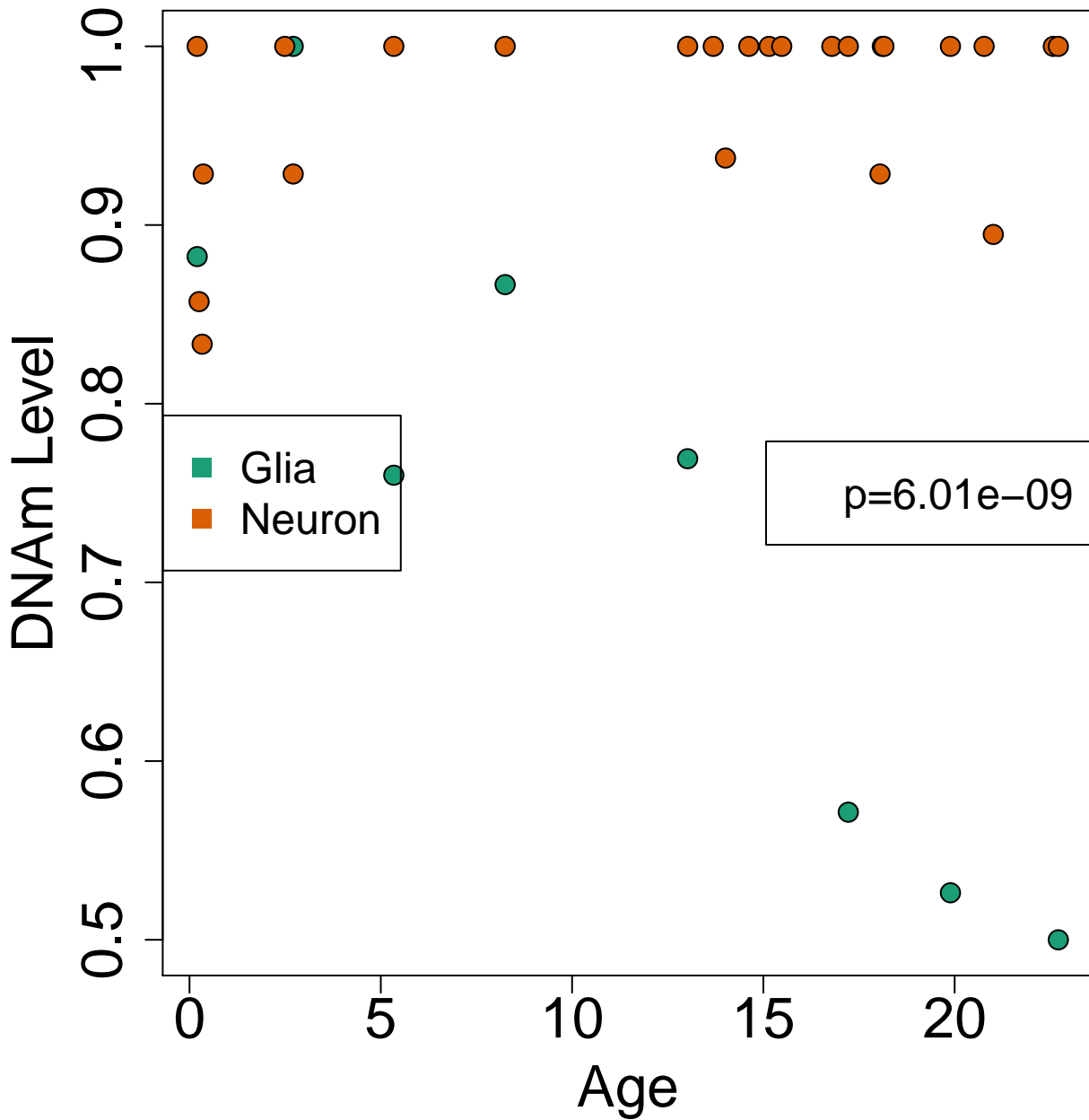


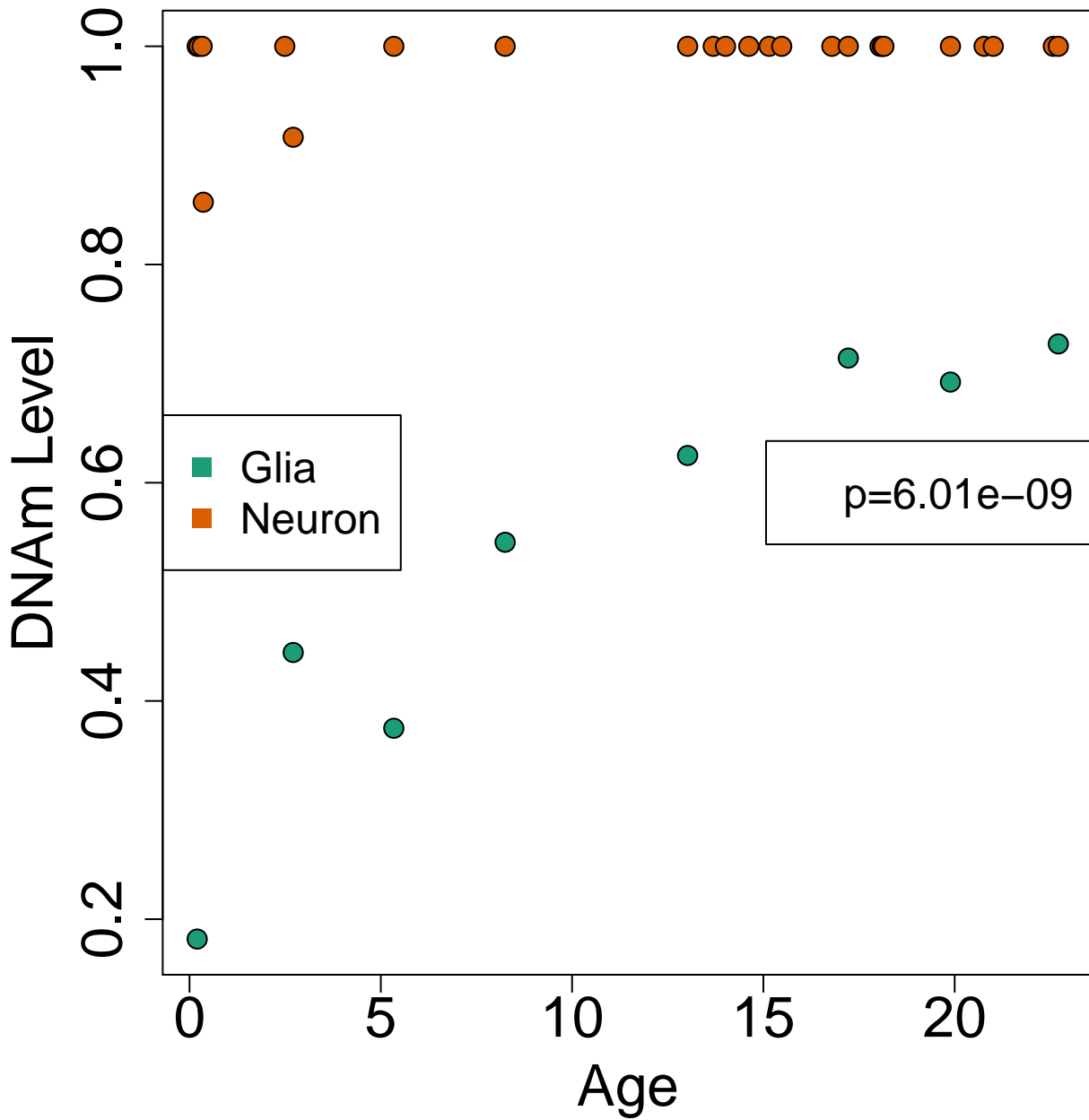


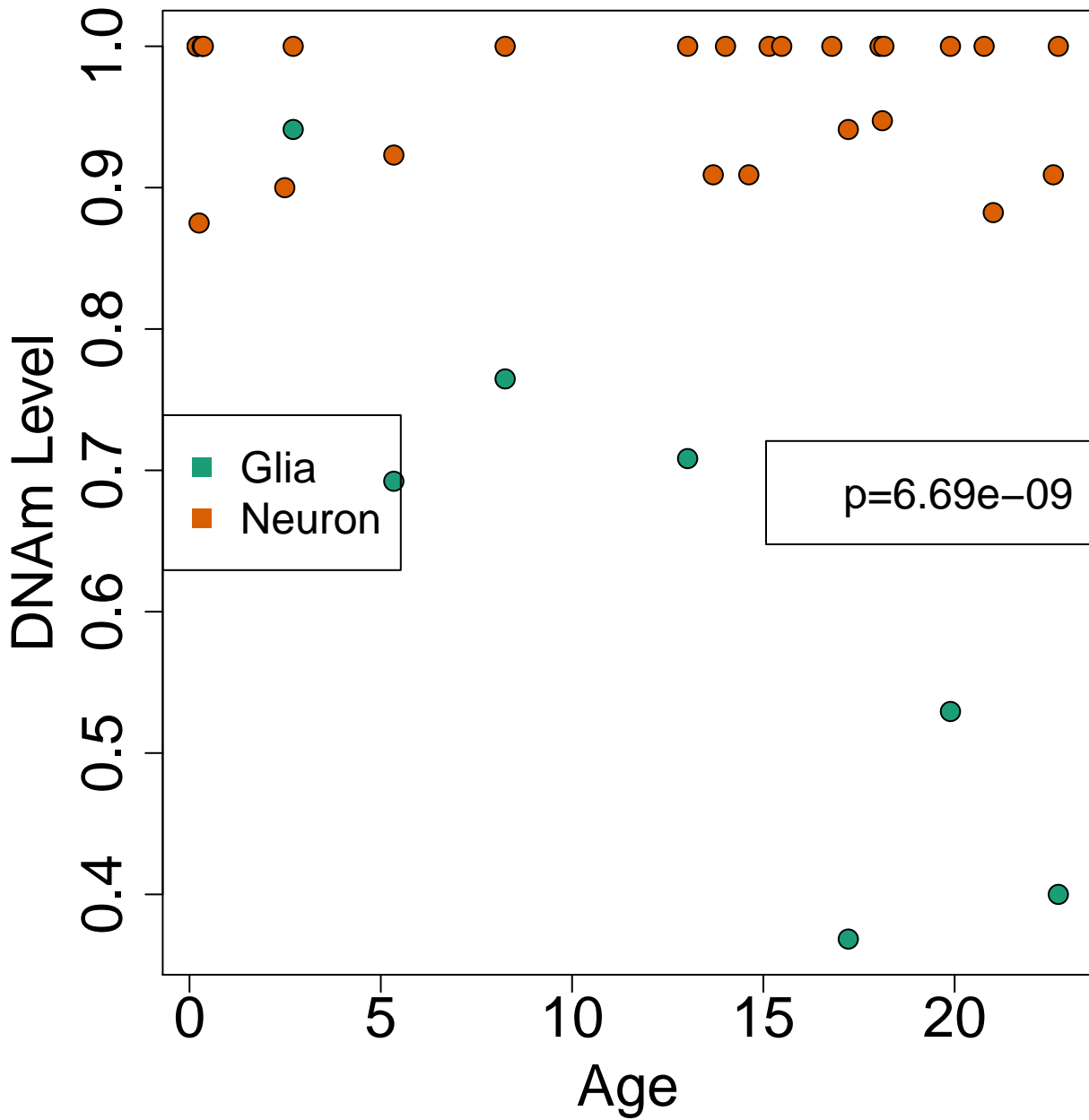




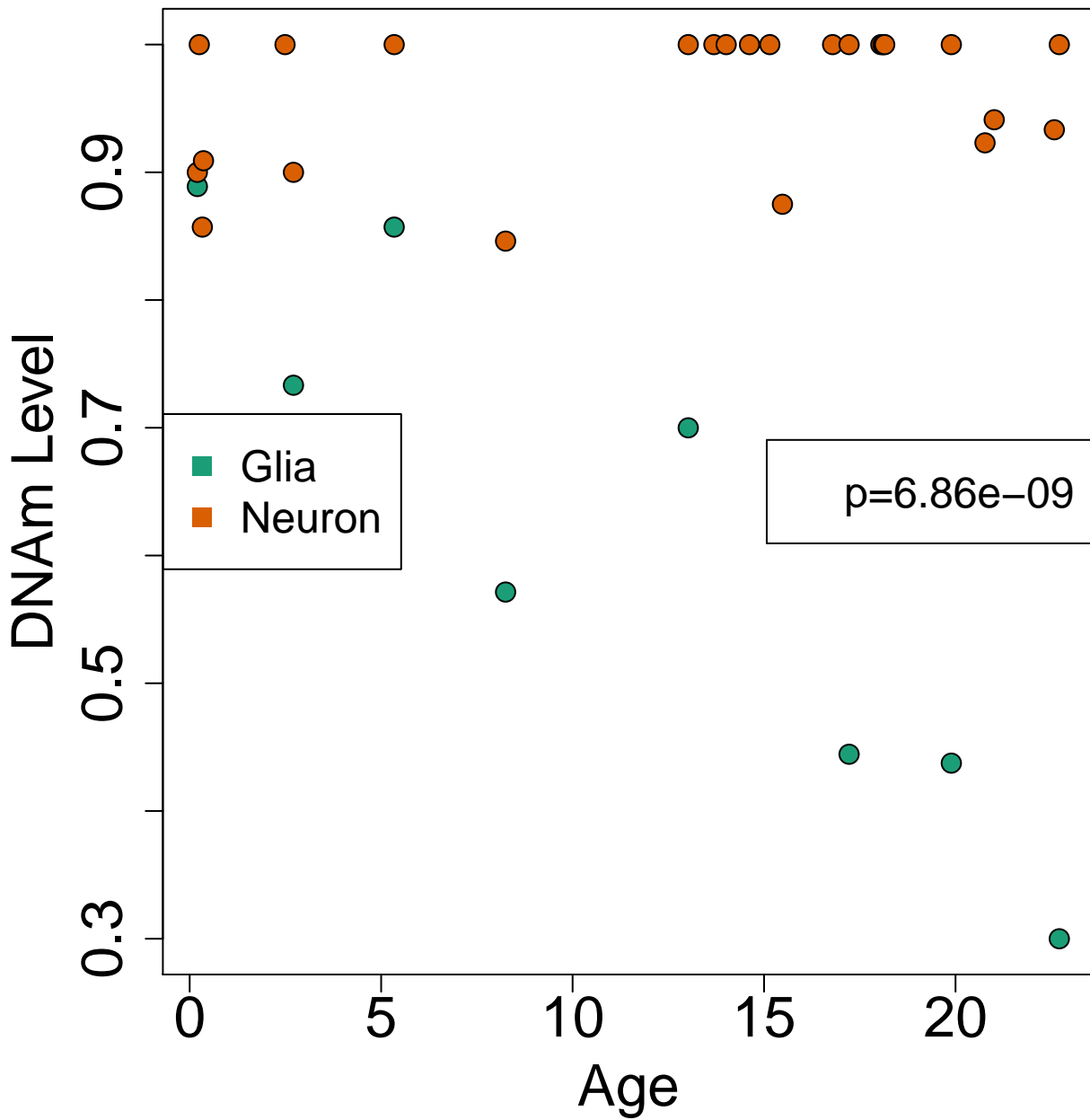


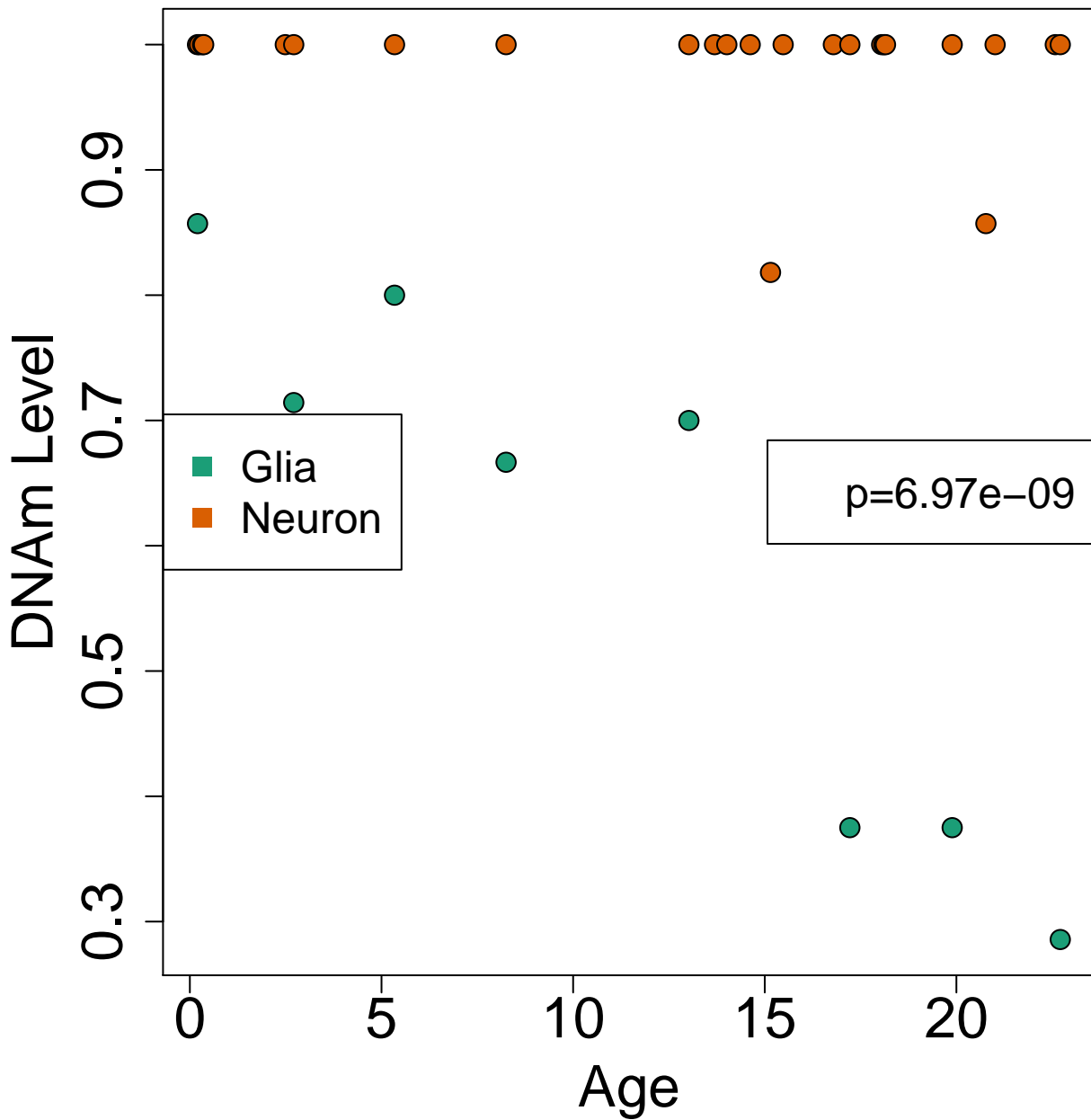


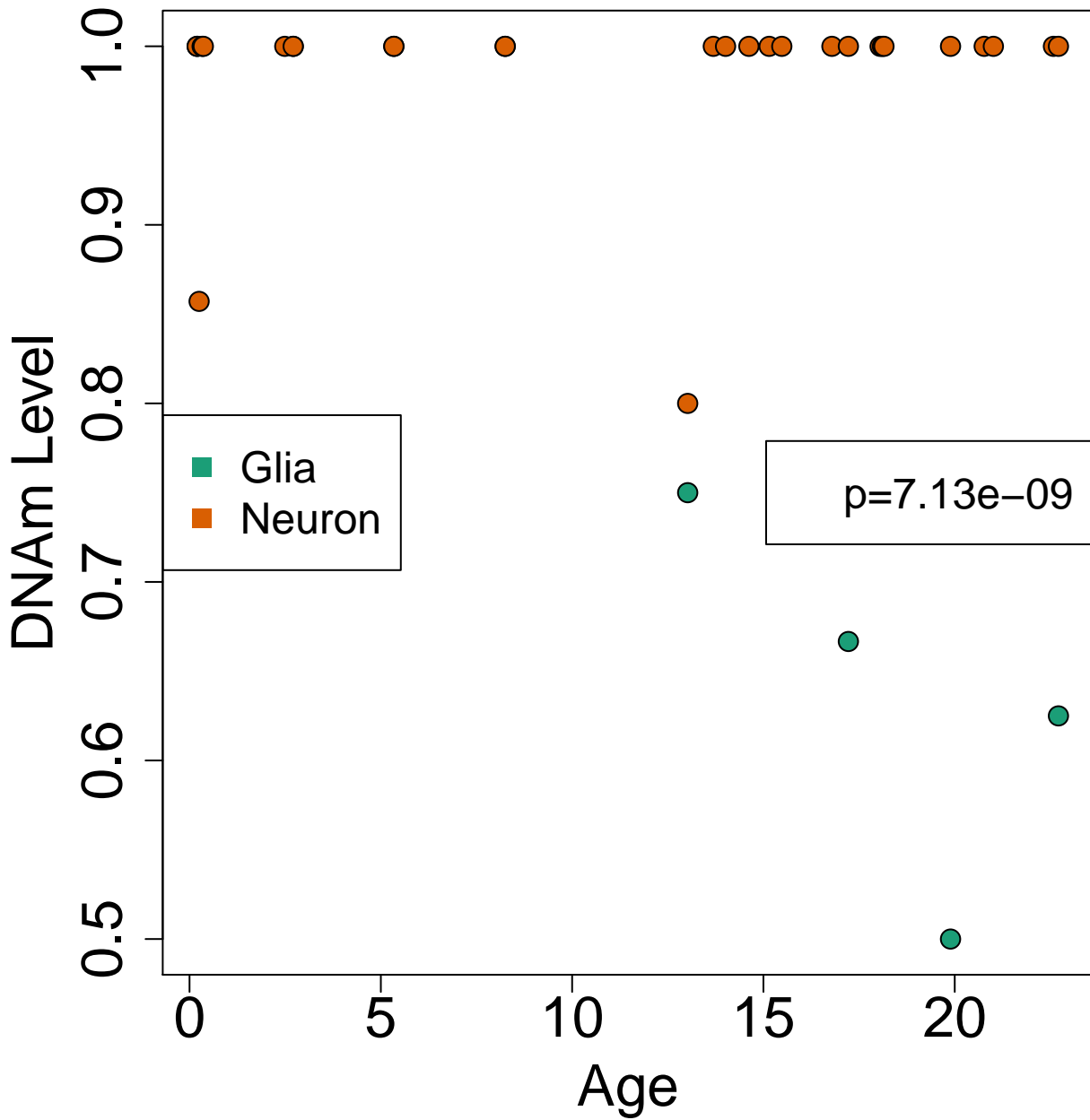


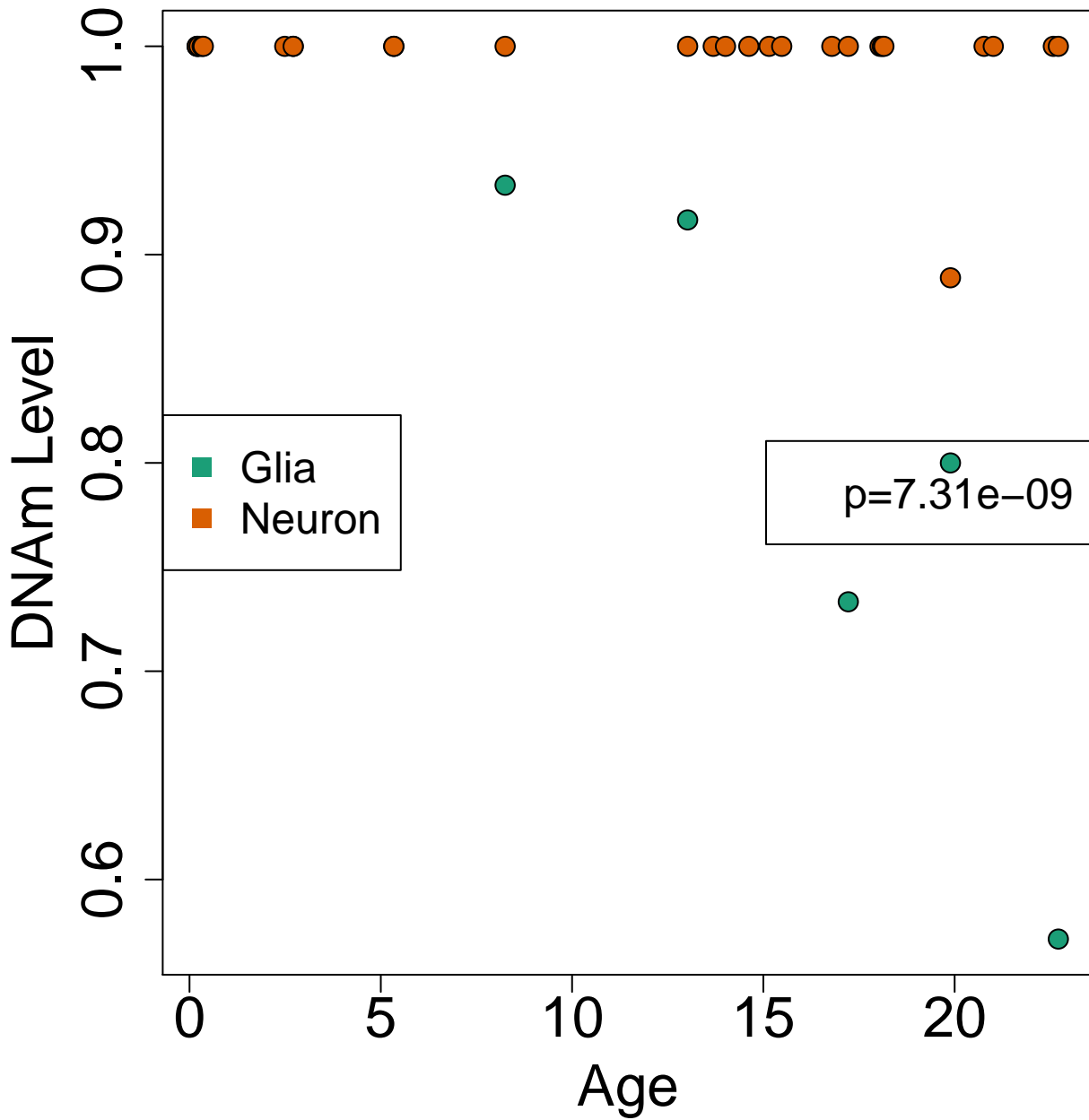












DNAm Level

1.00  
0.95  
0.90  
0.85  
0.80

0

5

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15

20

Age

■ Glia  
■ Neuron

$p=7.31e-09$

