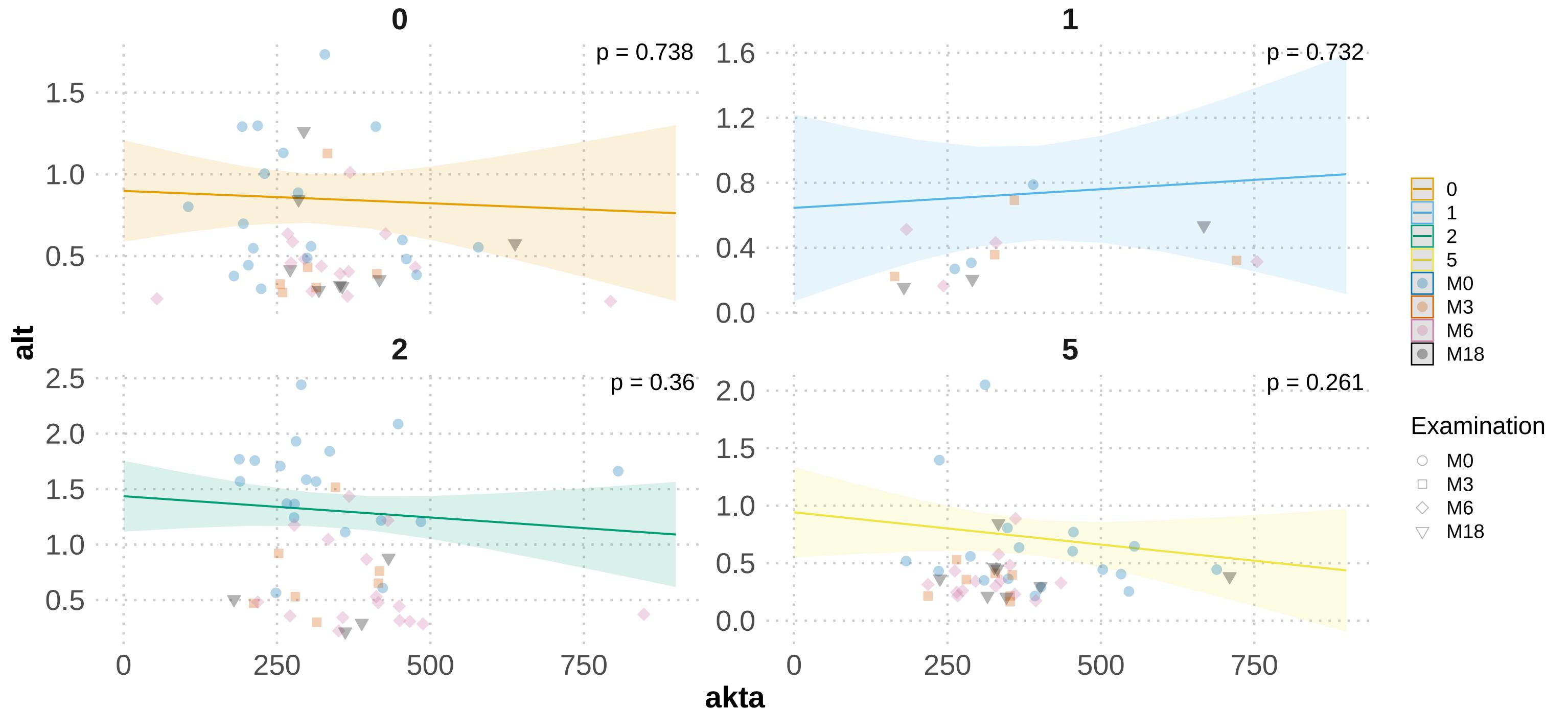
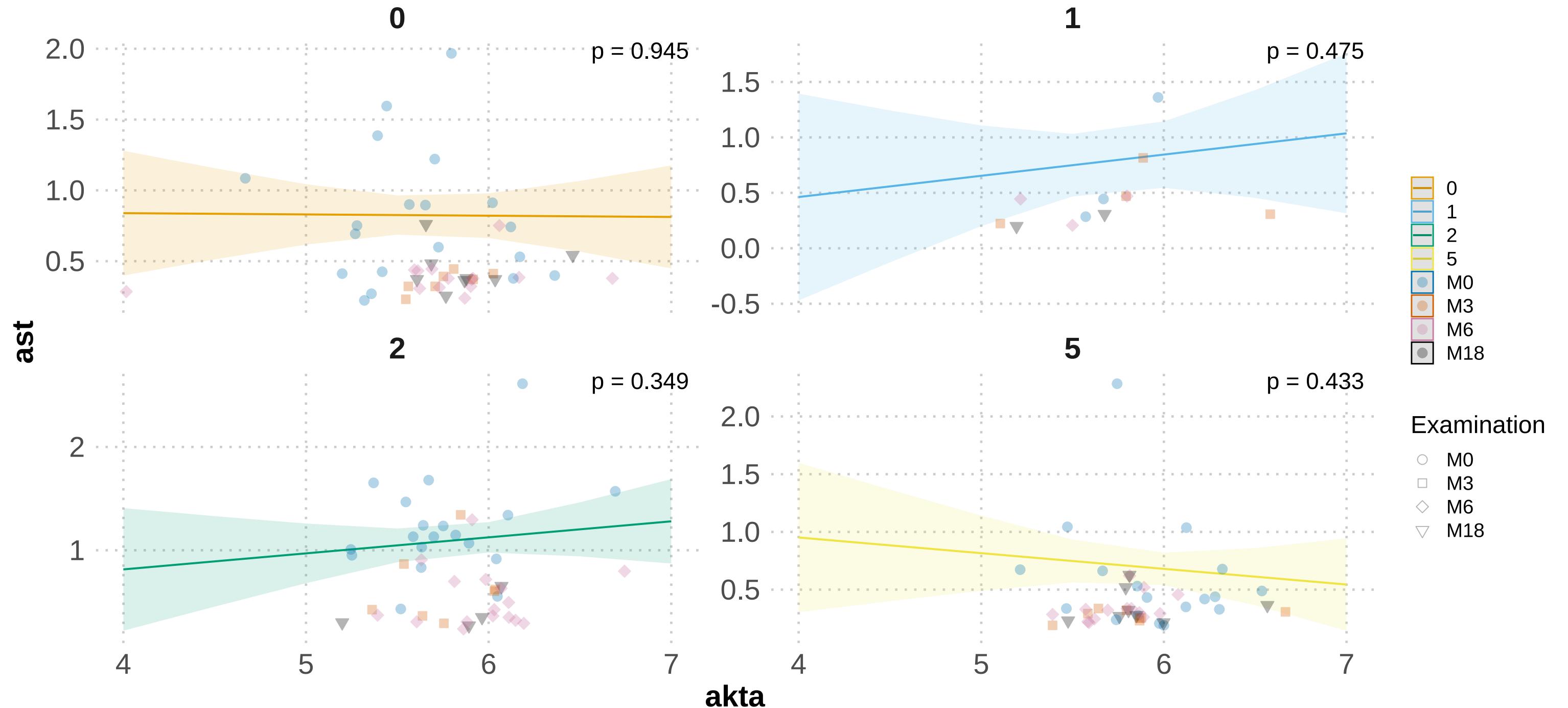


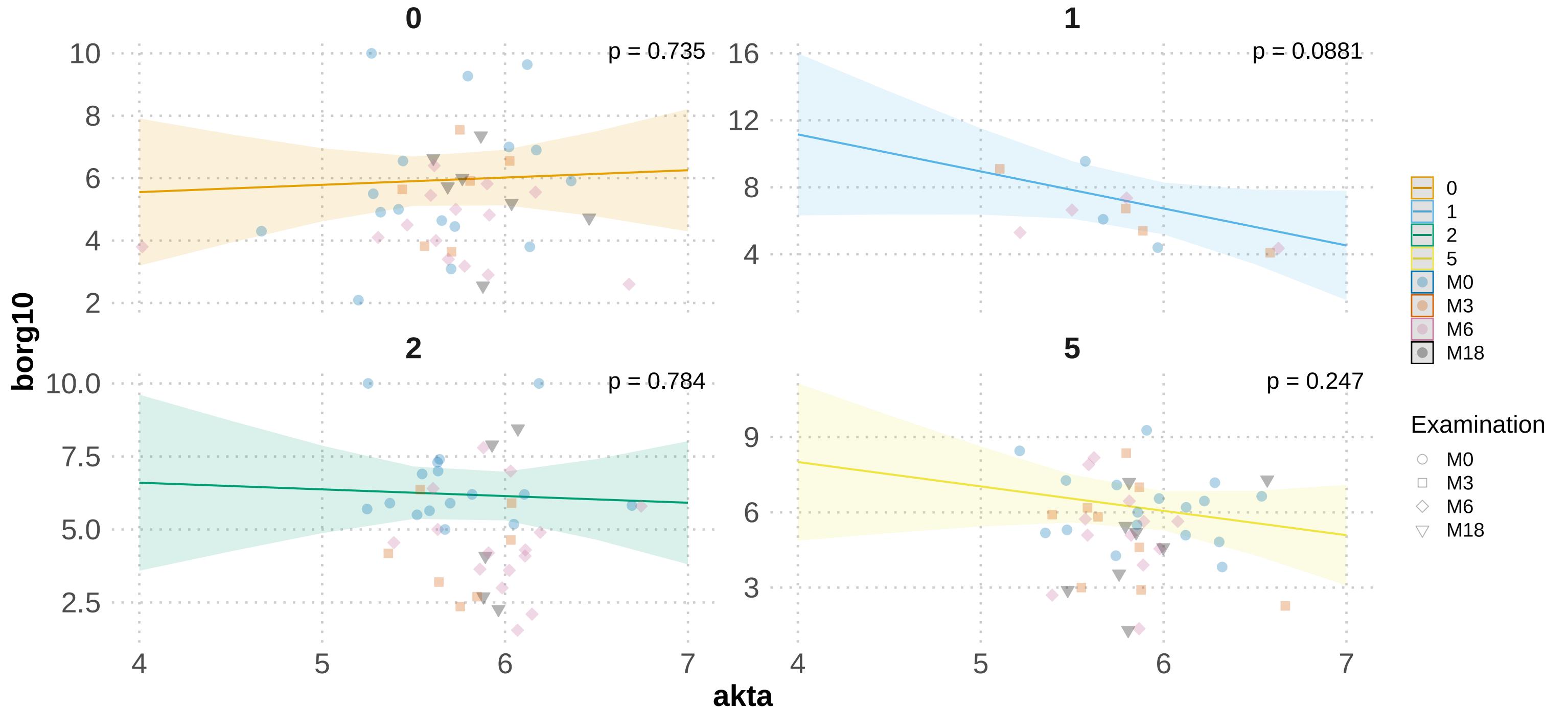
p-value = 0.73



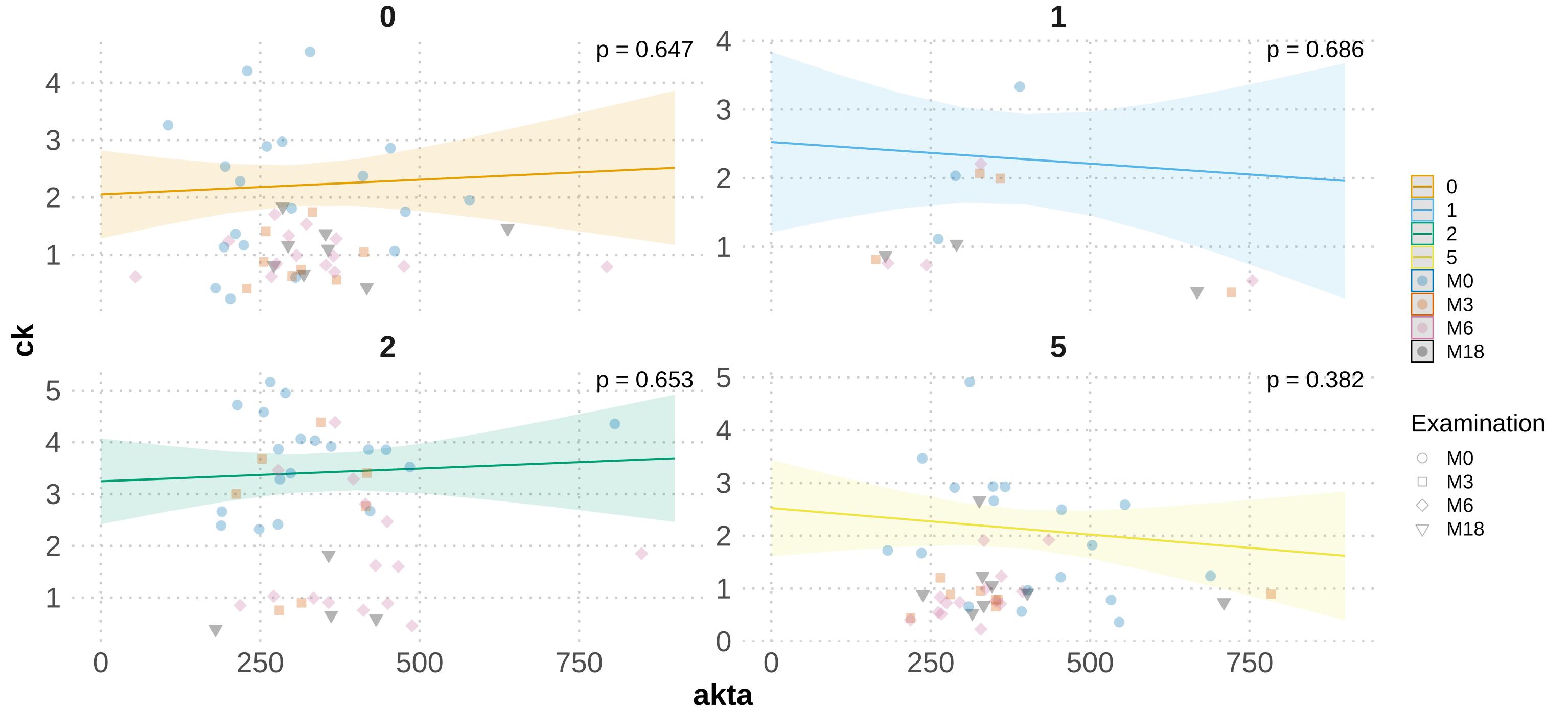
p-value = 0.94



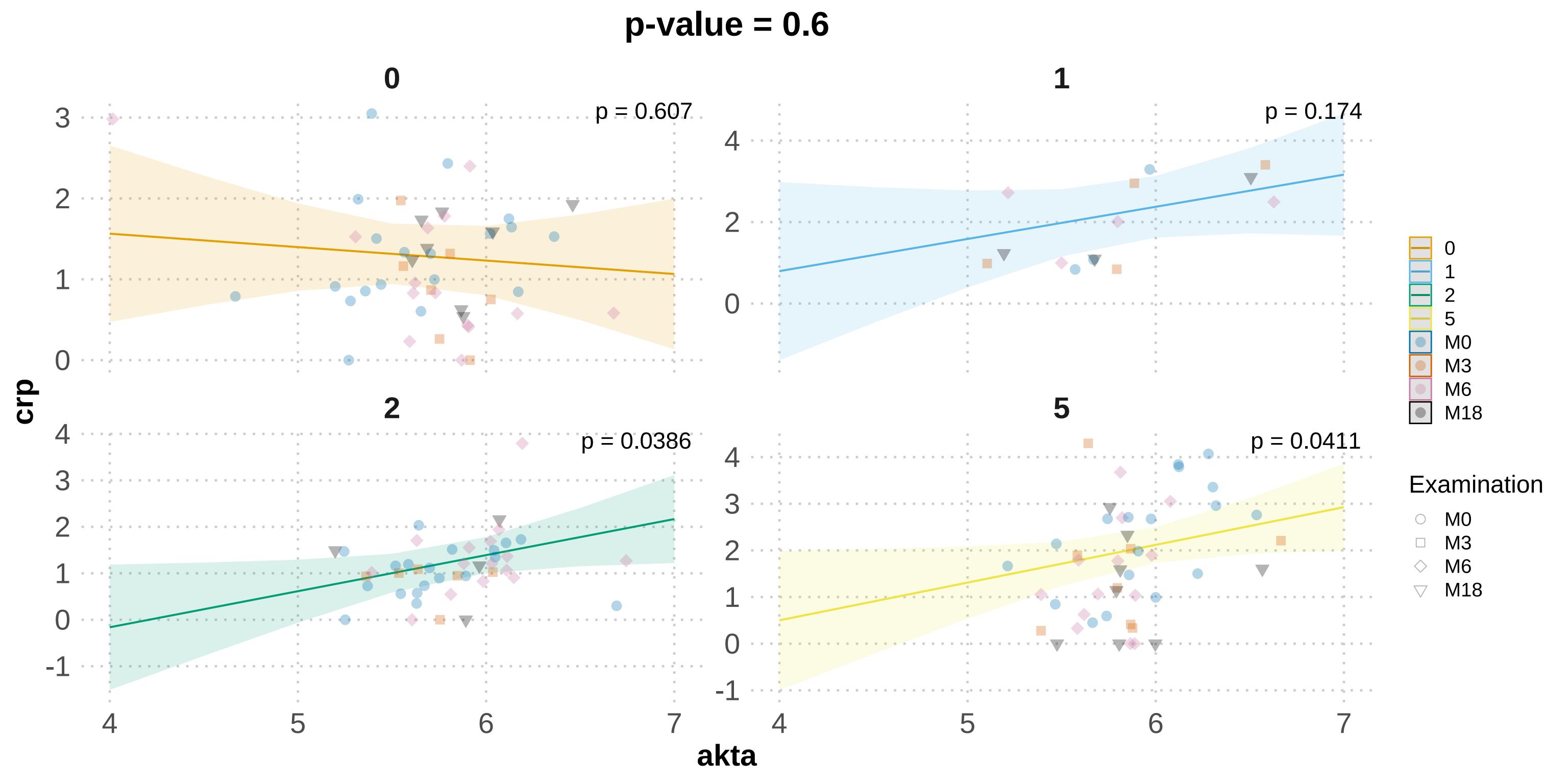
p-value = 0.73



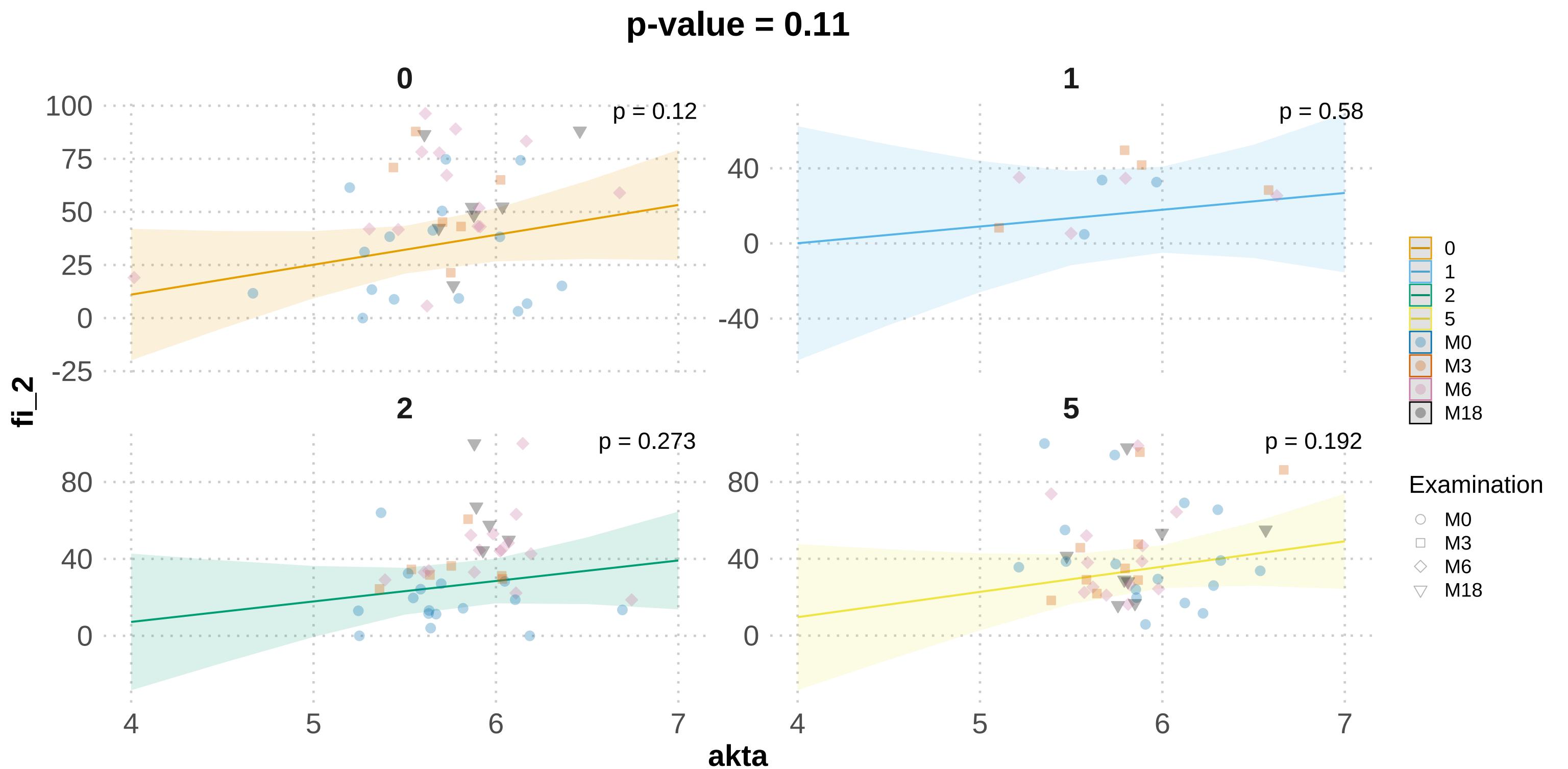
p-value = 0.64



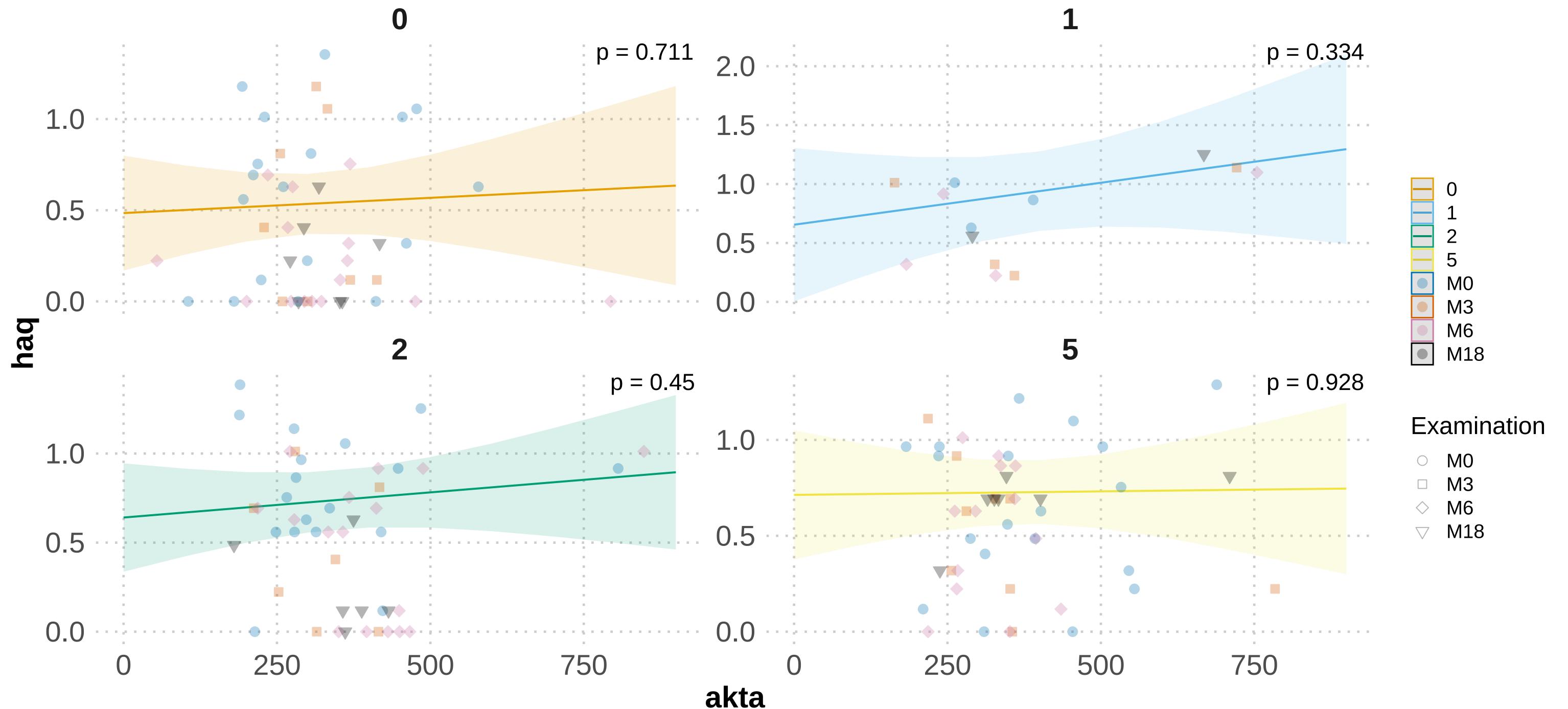
p-value = 0.6



p-value = 0.11

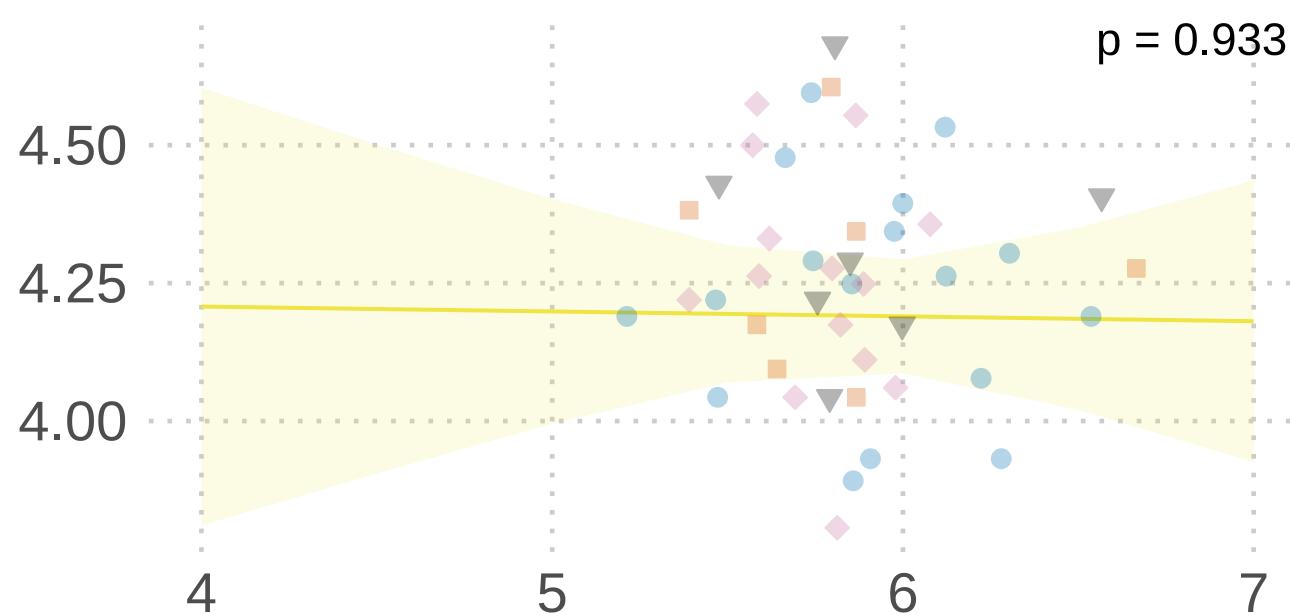
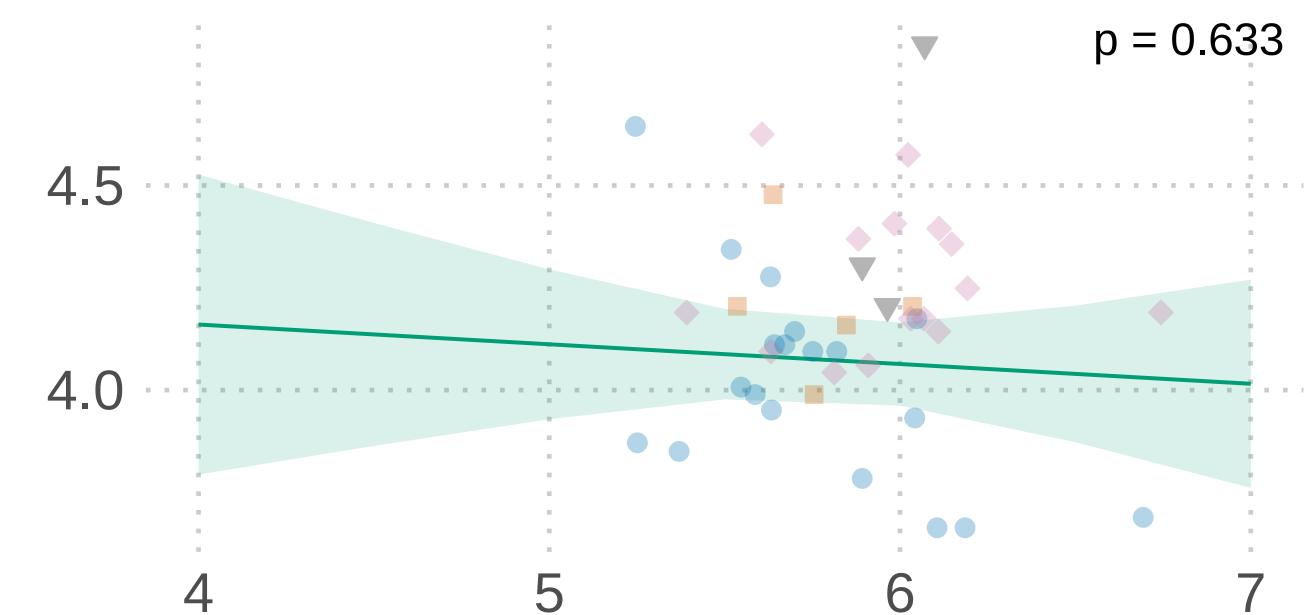
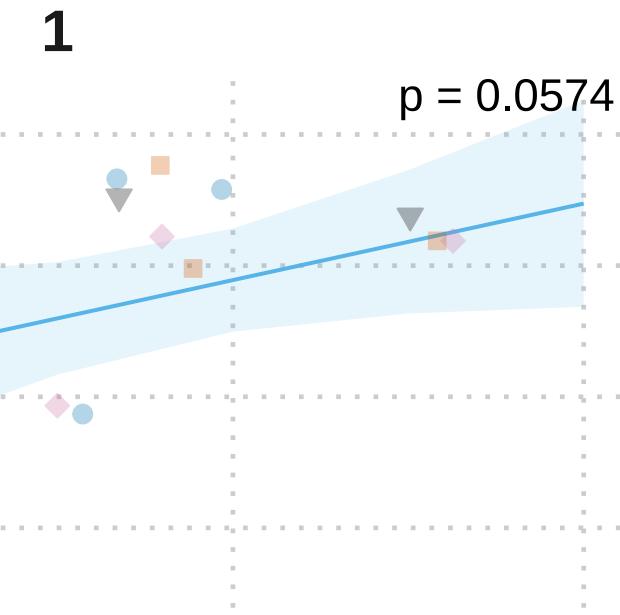
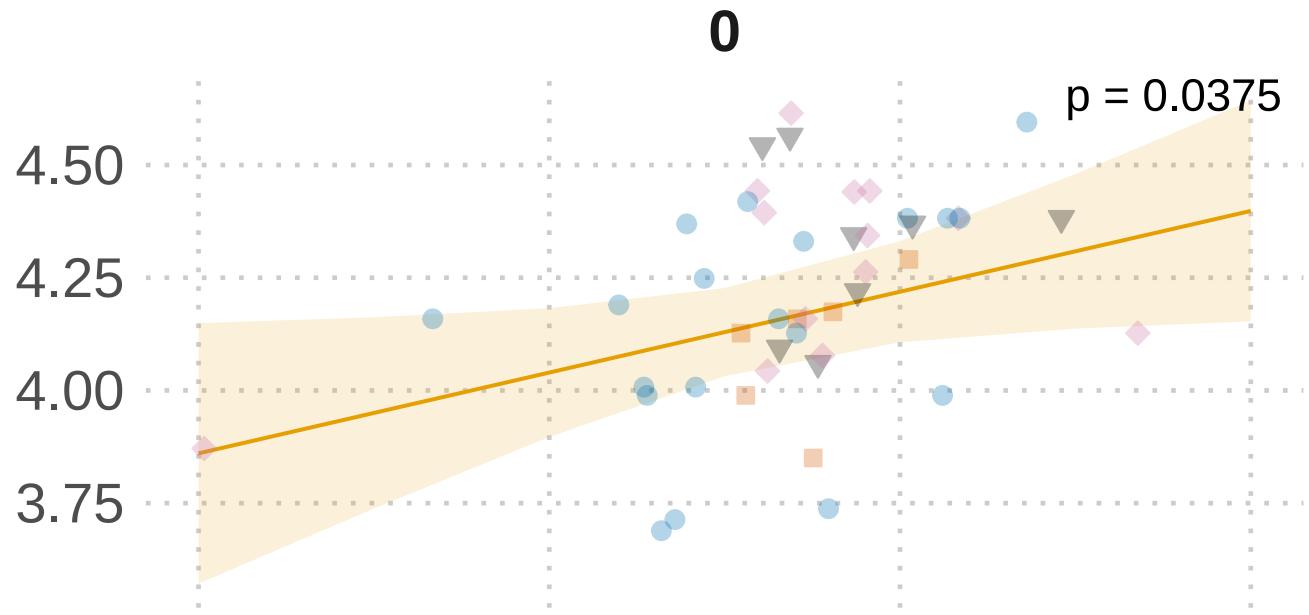


p-value = 0.71



p-value = 0.034

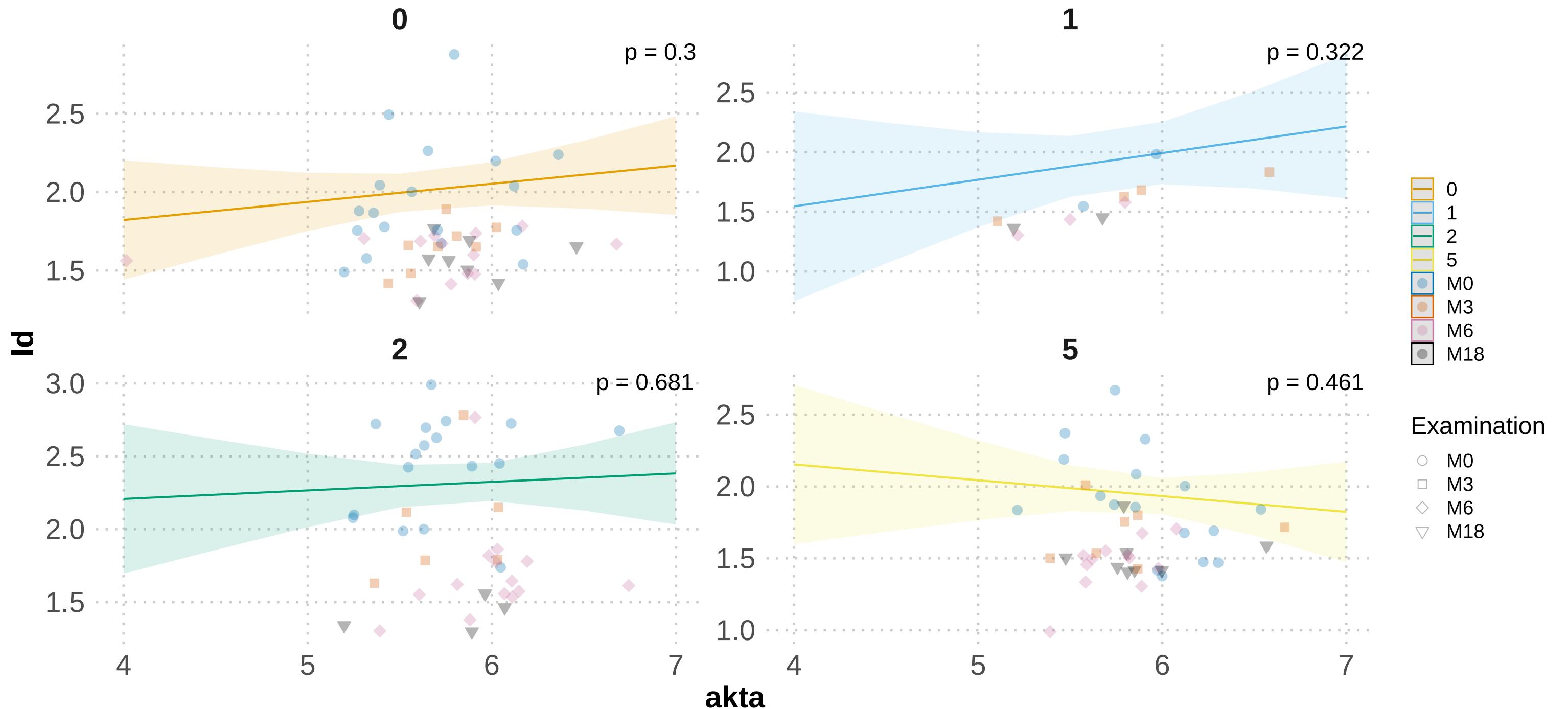
kreatinin_umol_l



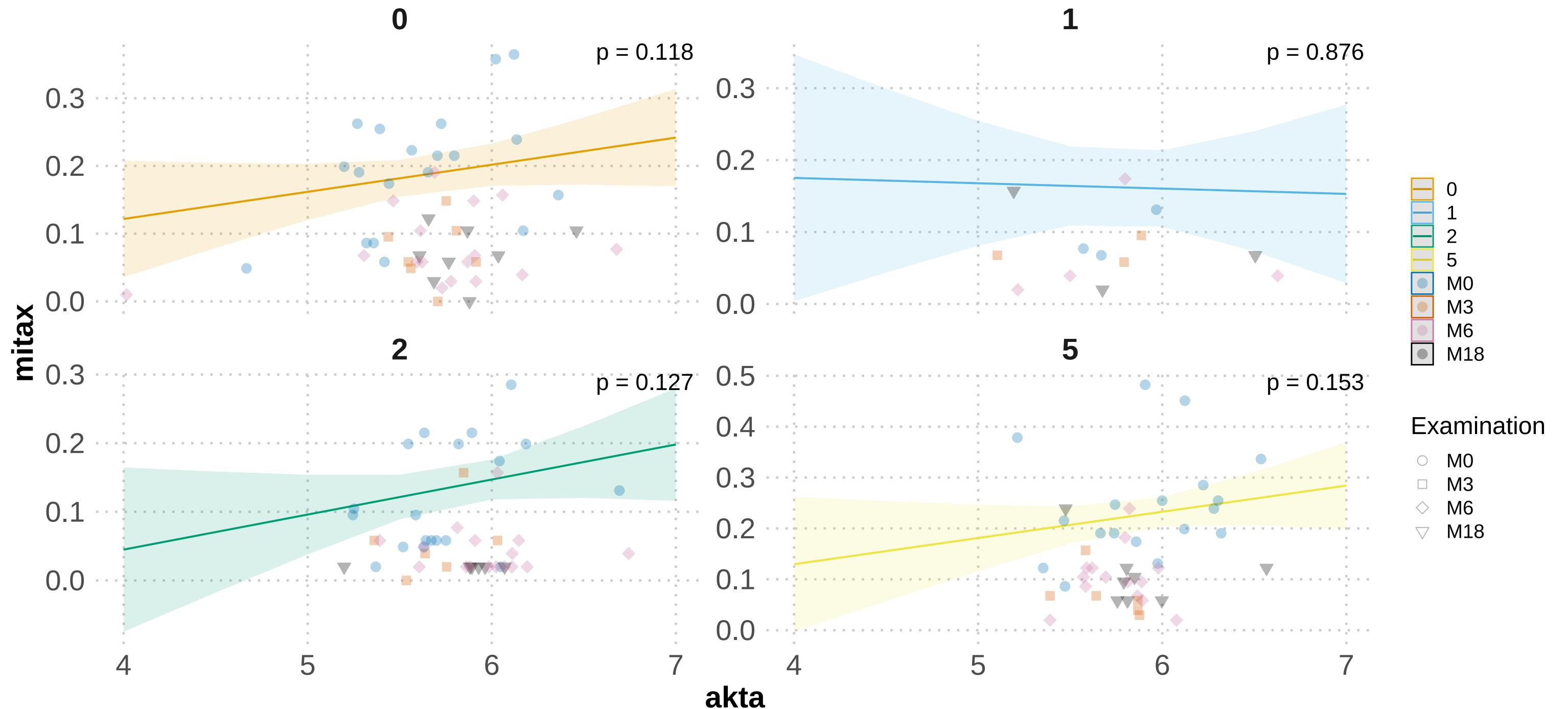
0
1
2
5
M0
M3
M6
M18

Examination
M0
M3
M6
M18

p-value = 0.3

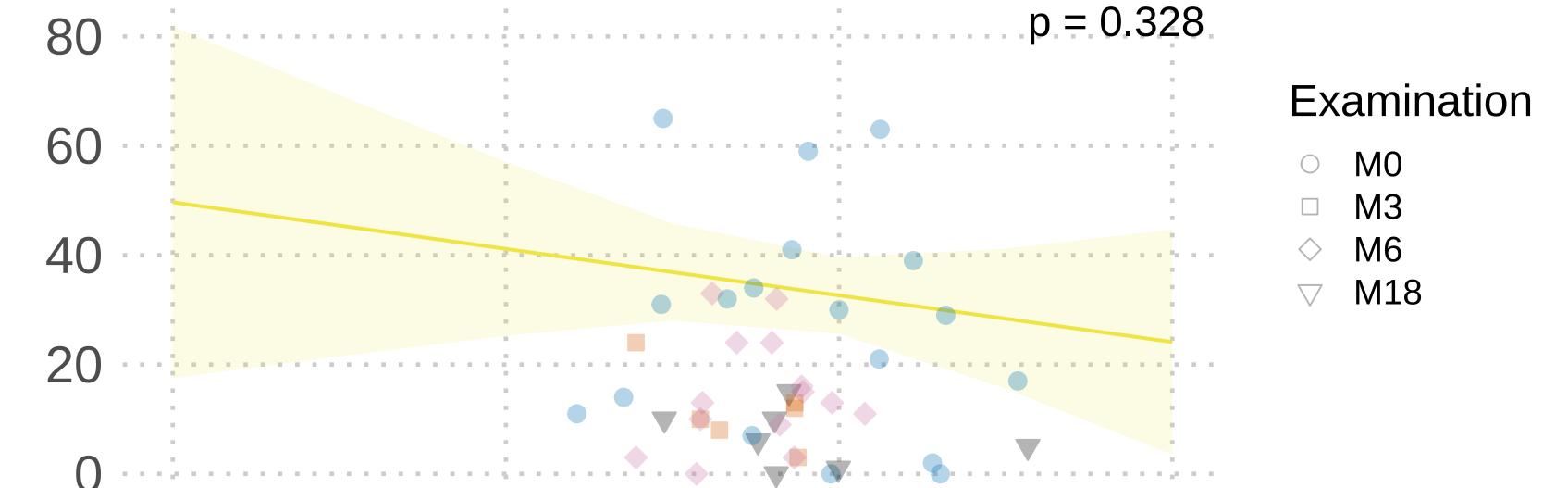
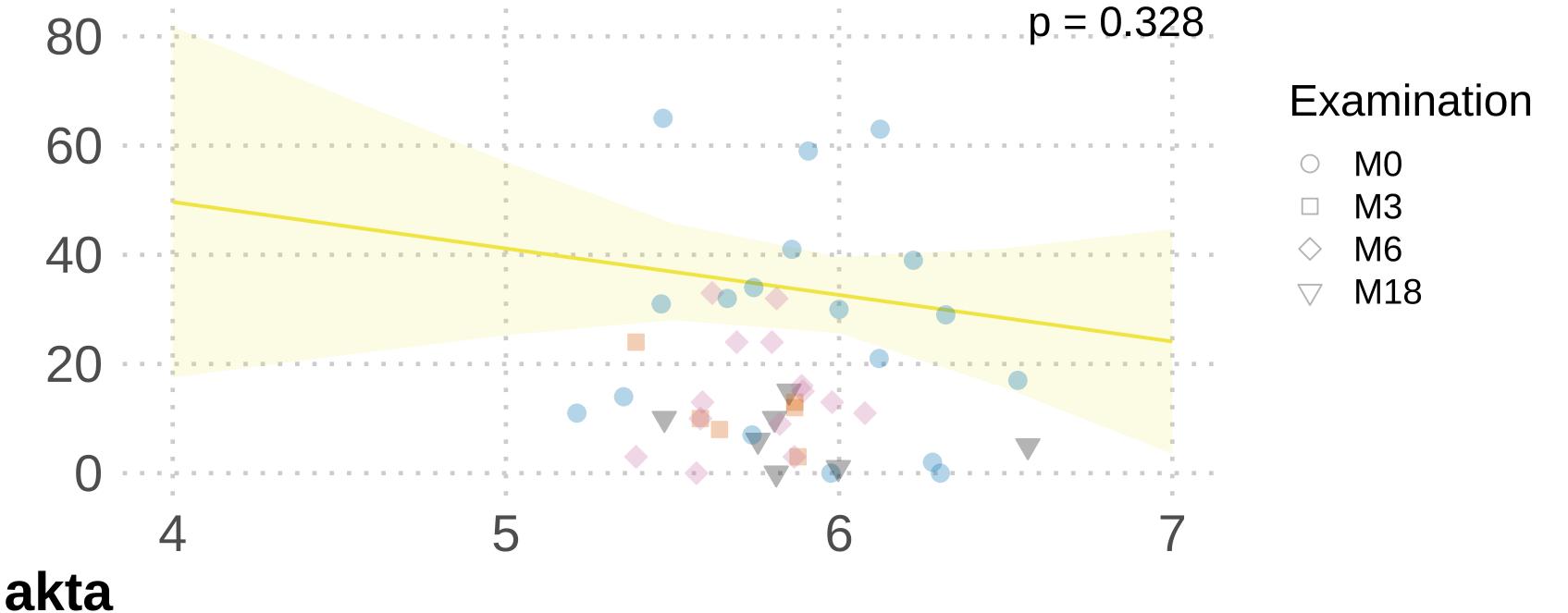
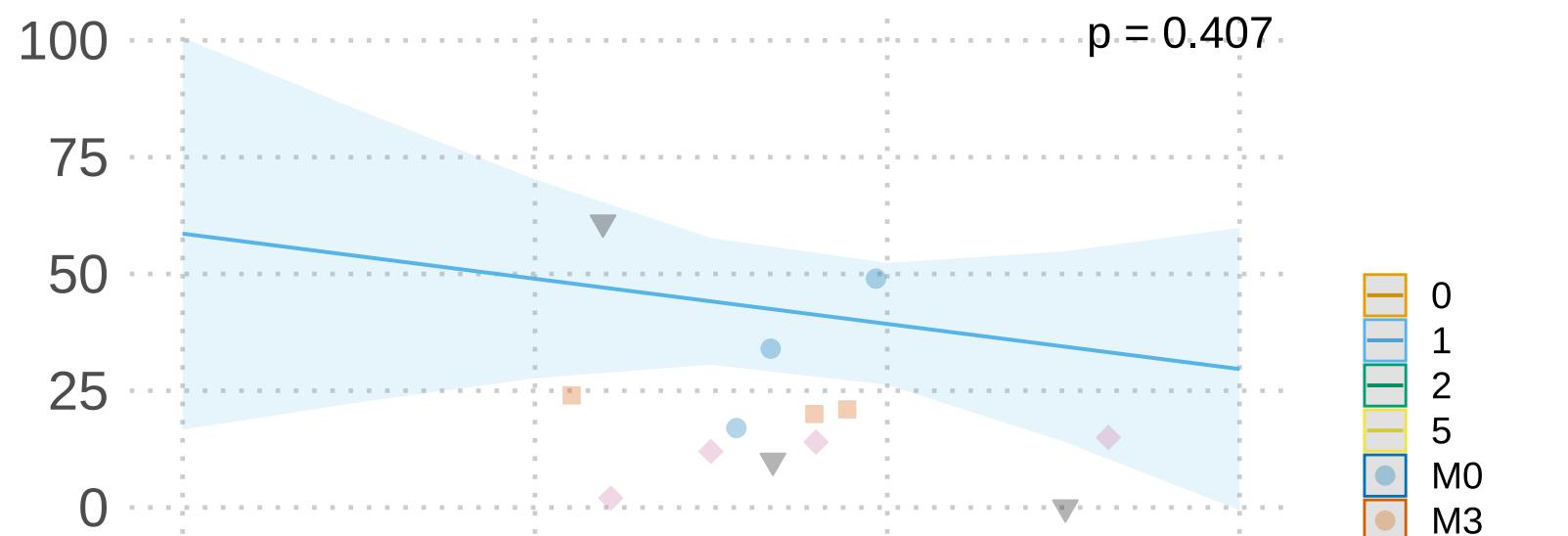
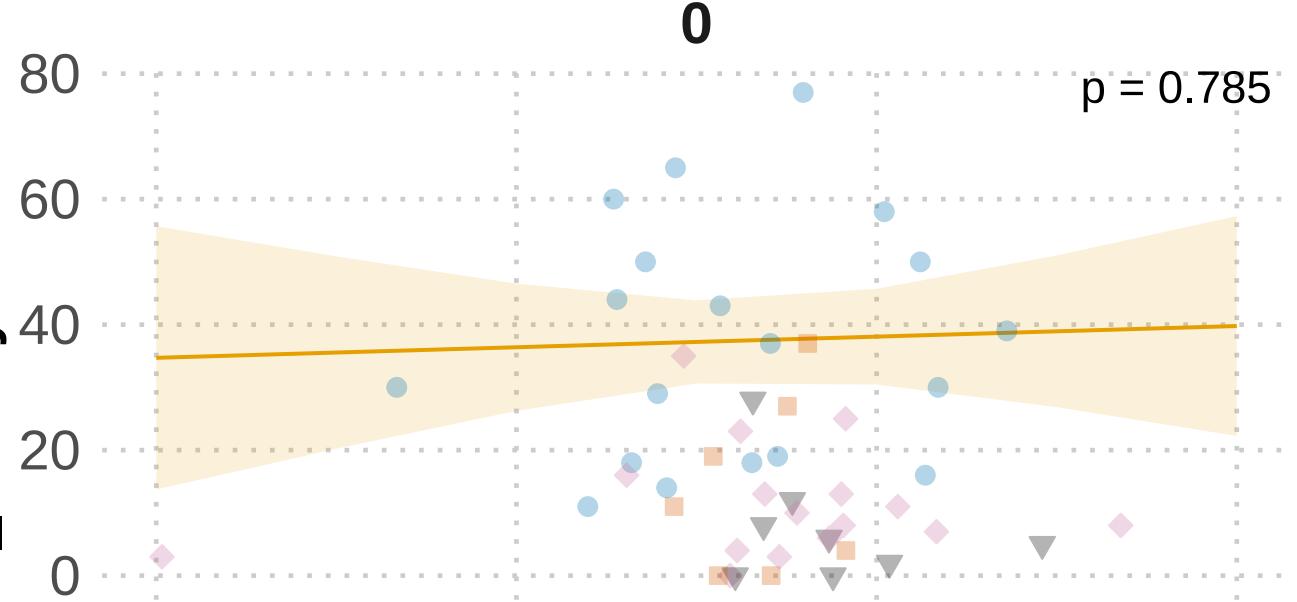


p-value = 0.11



p-value = 0.78

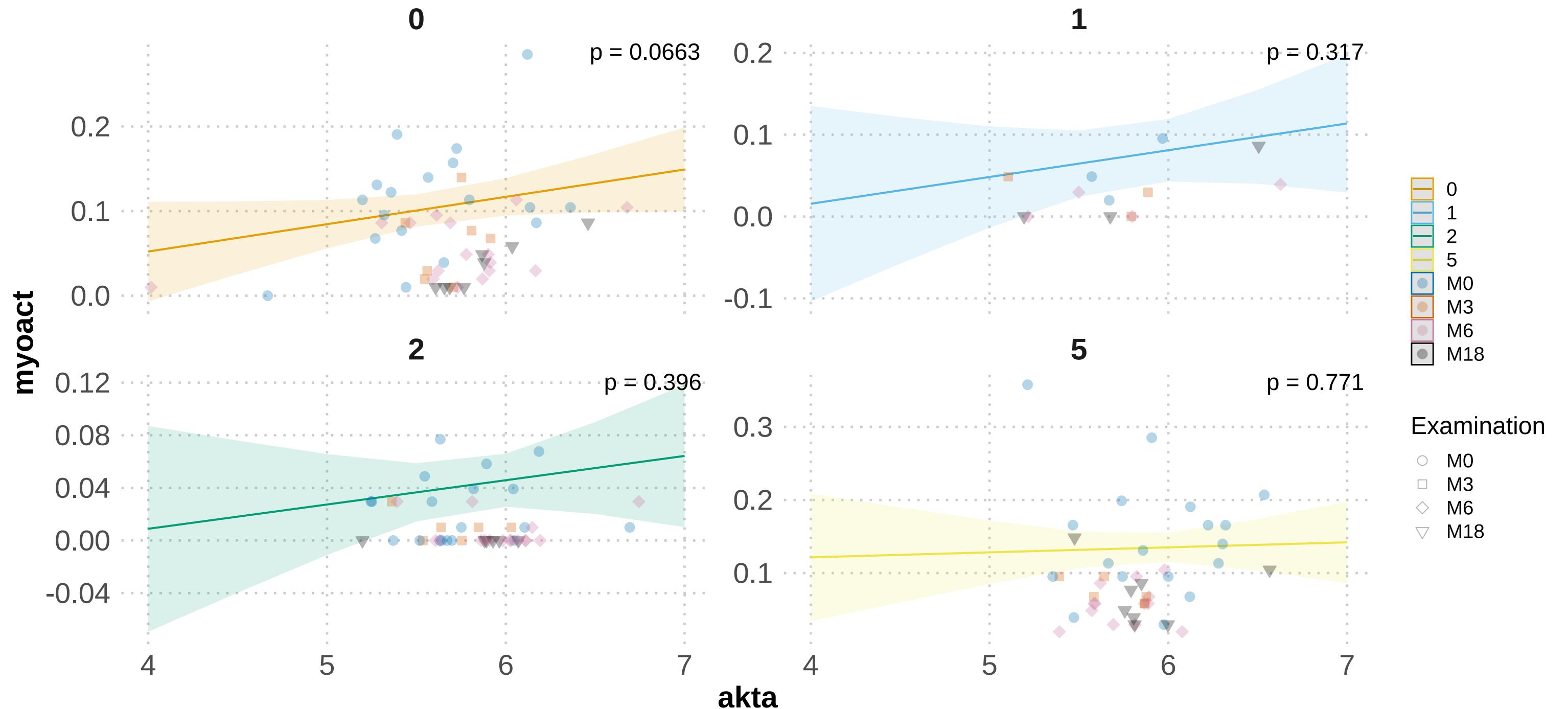
muscle_disease_activity



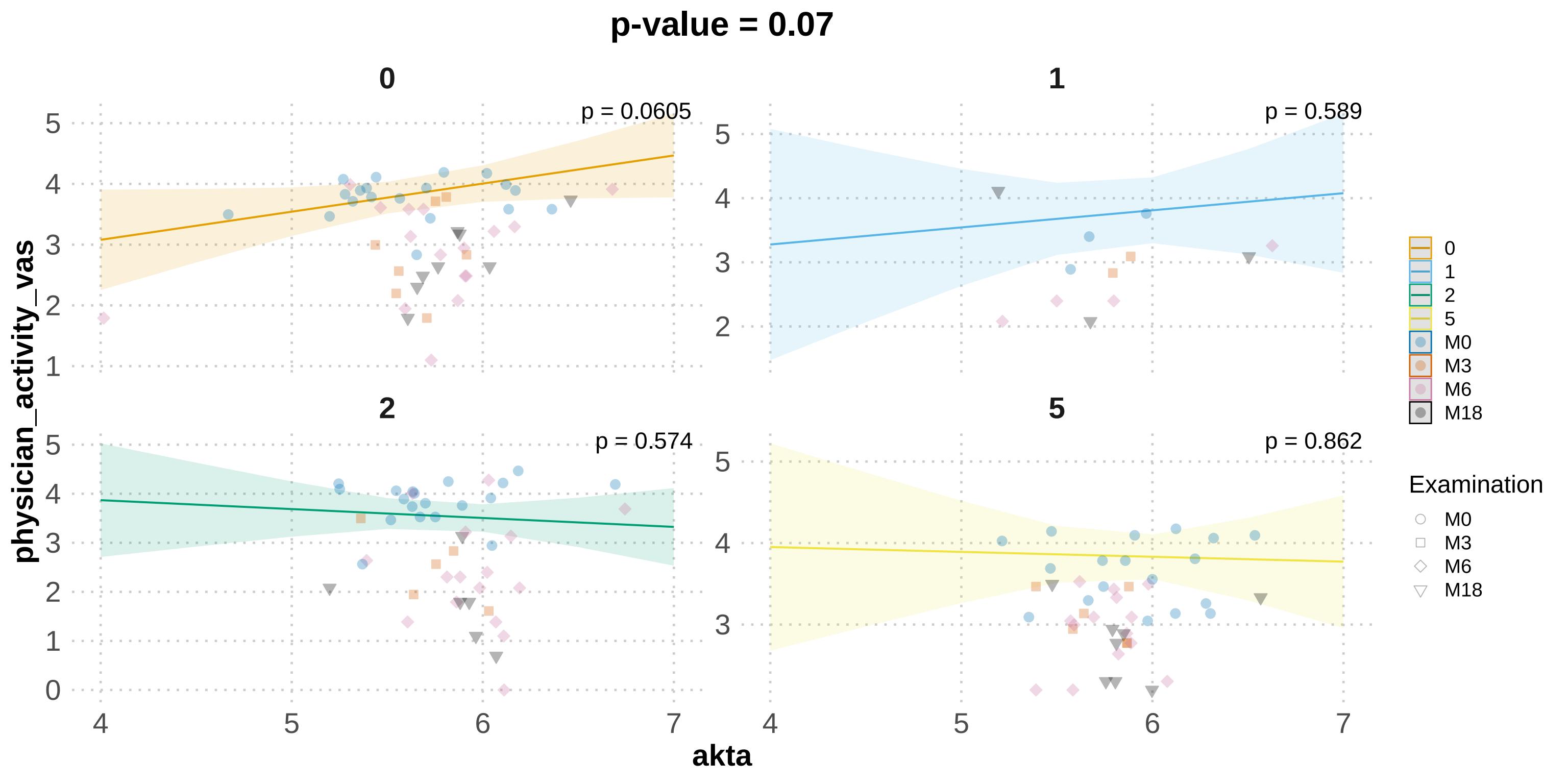
0
1
2
5
M0
M3
M6
M18

Examination
M0
M3
M6
M18

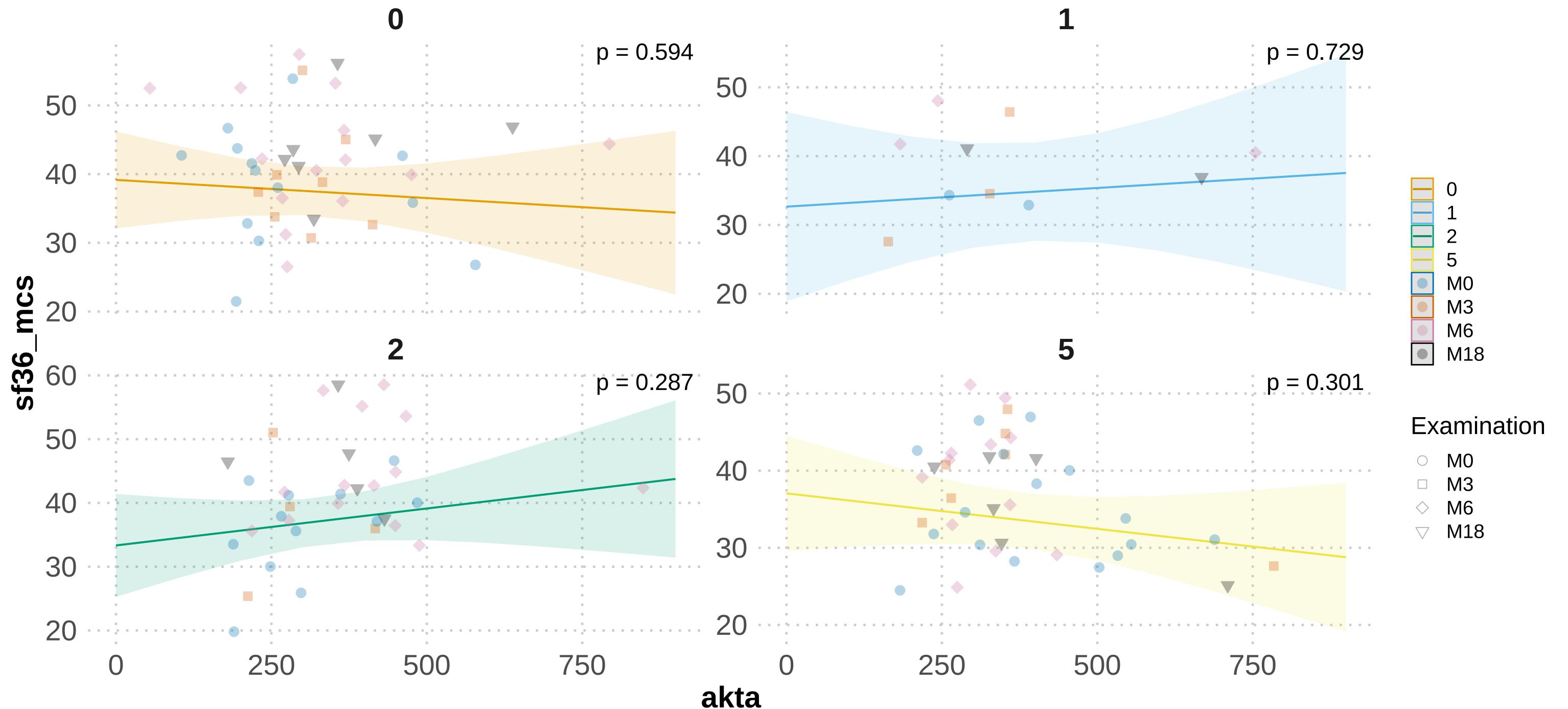
p-value = 0.061



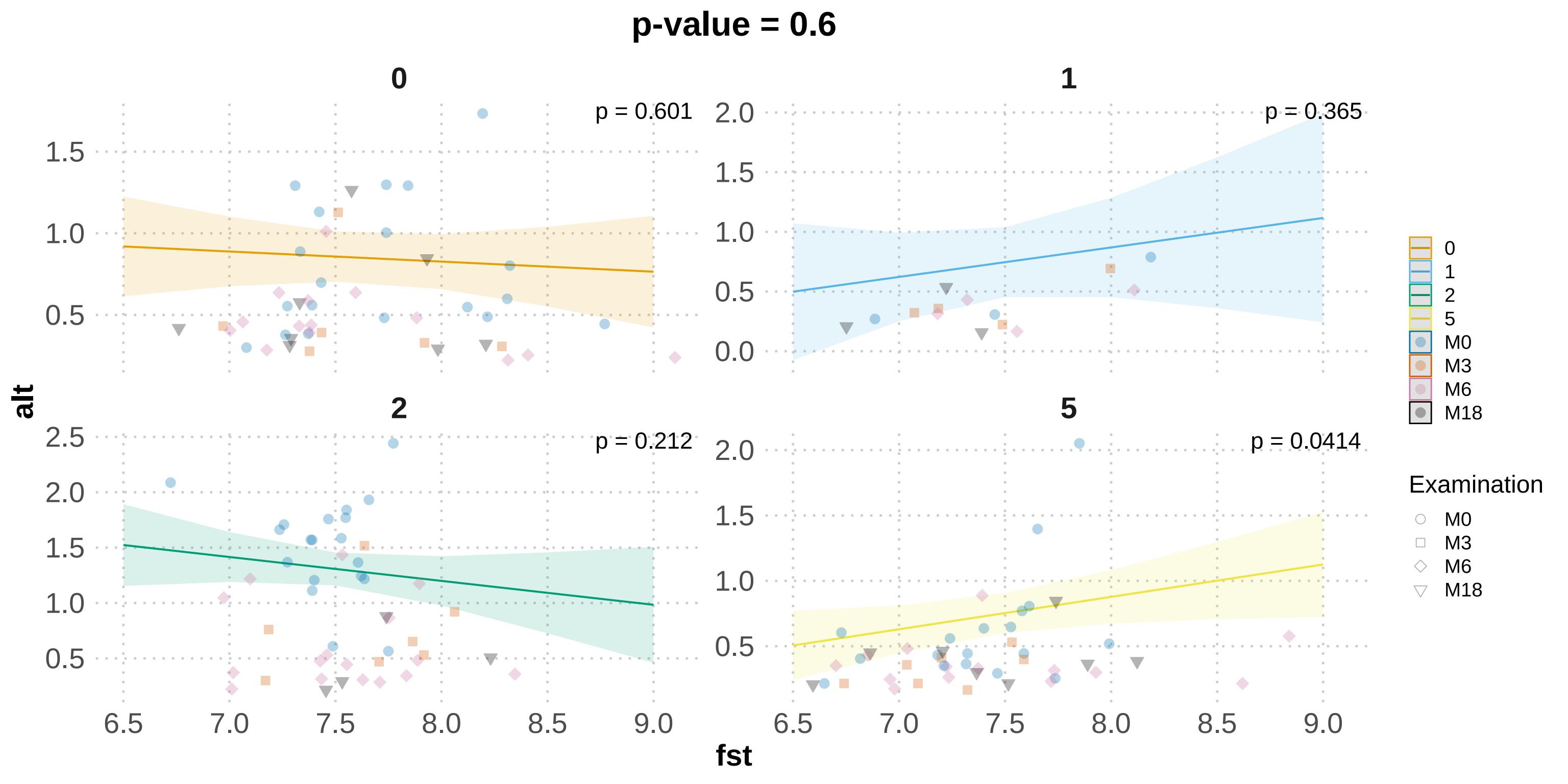
p-value = 0.07



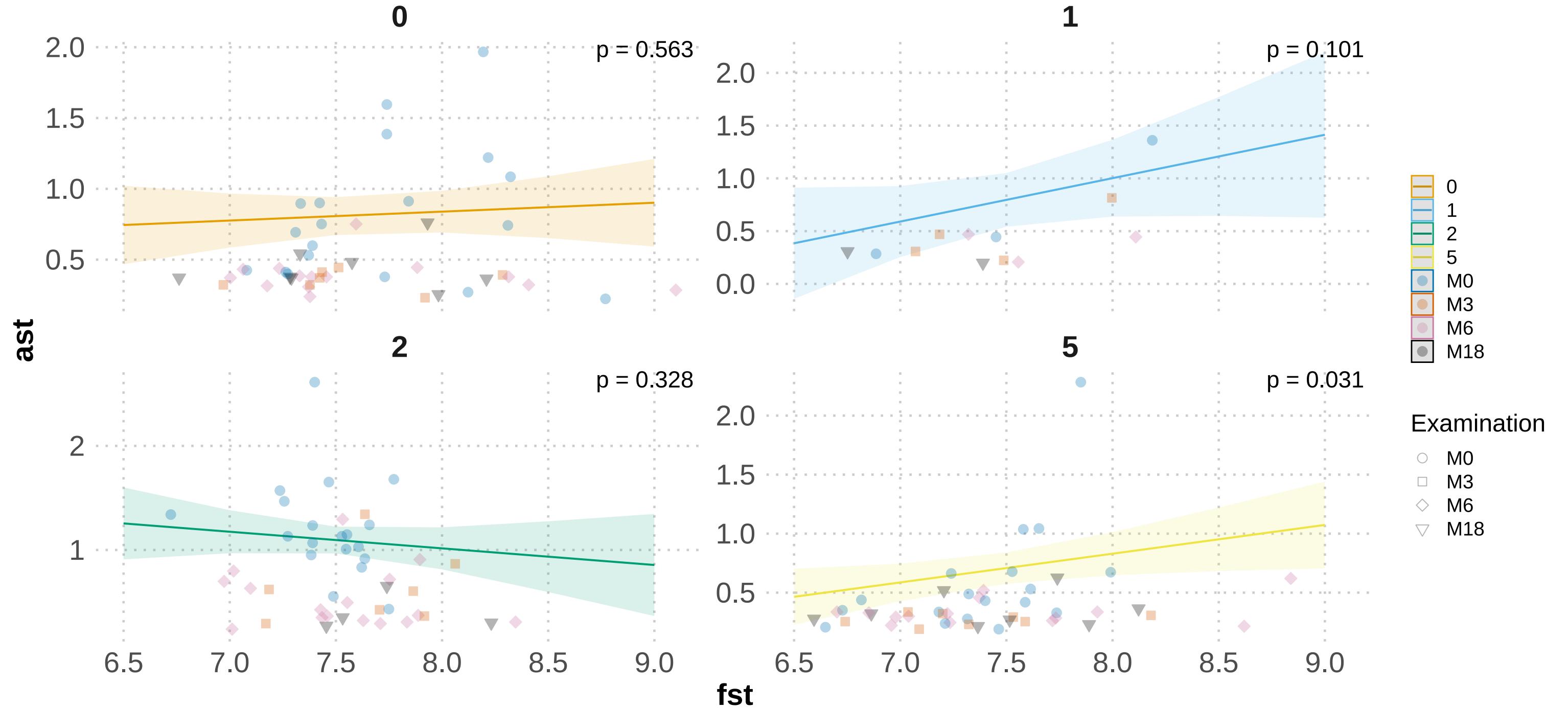
p-value = 0.59



p-value = 0.6



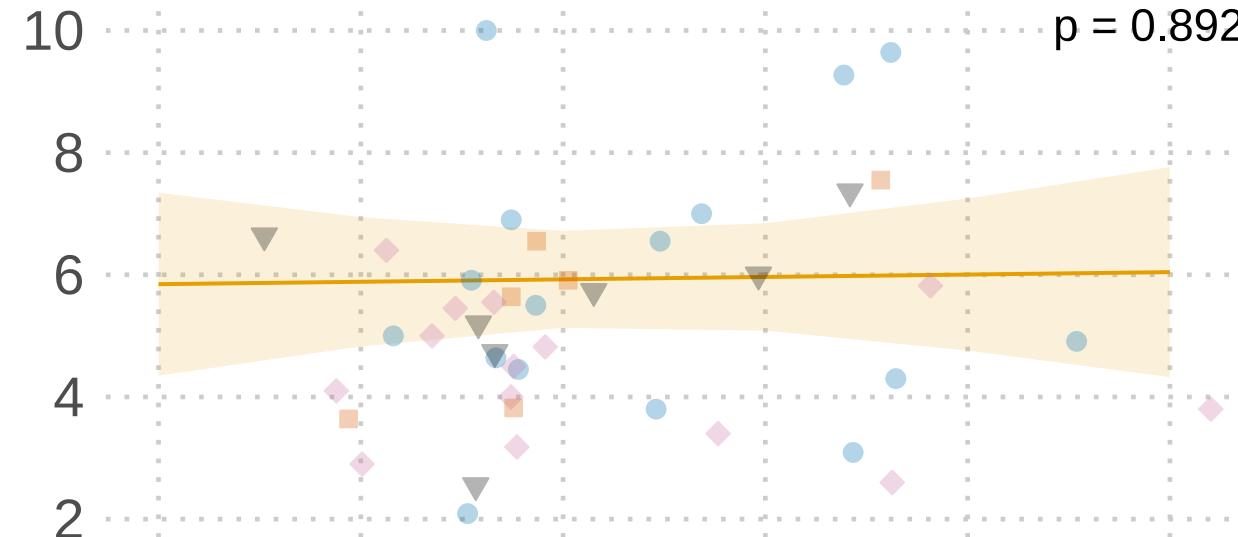
p-value = 0.56



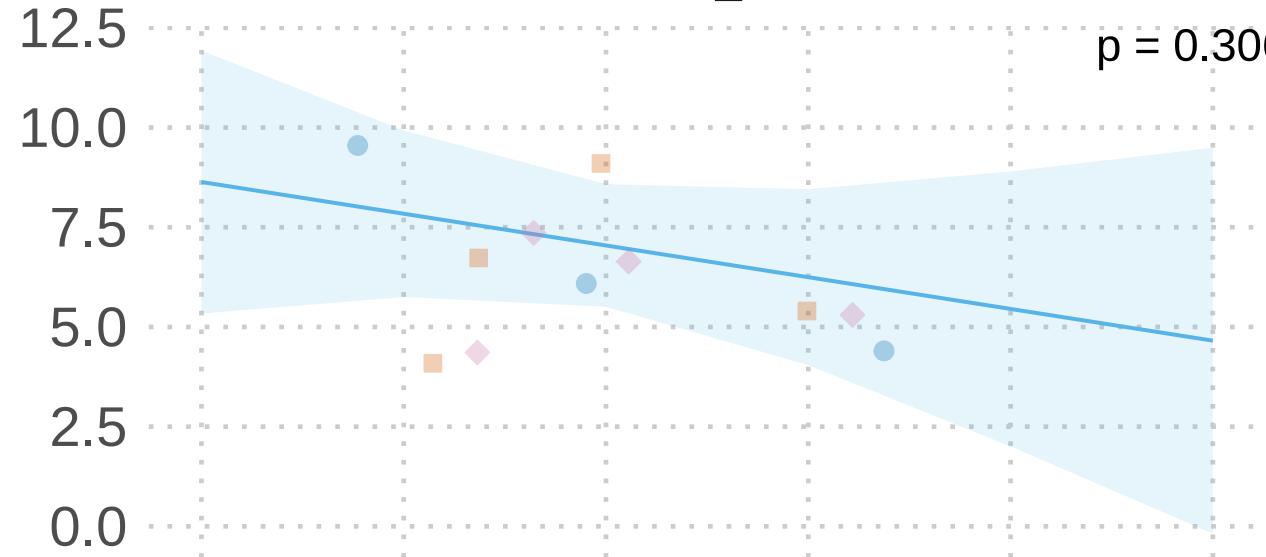
p-value = 0.89

borg10

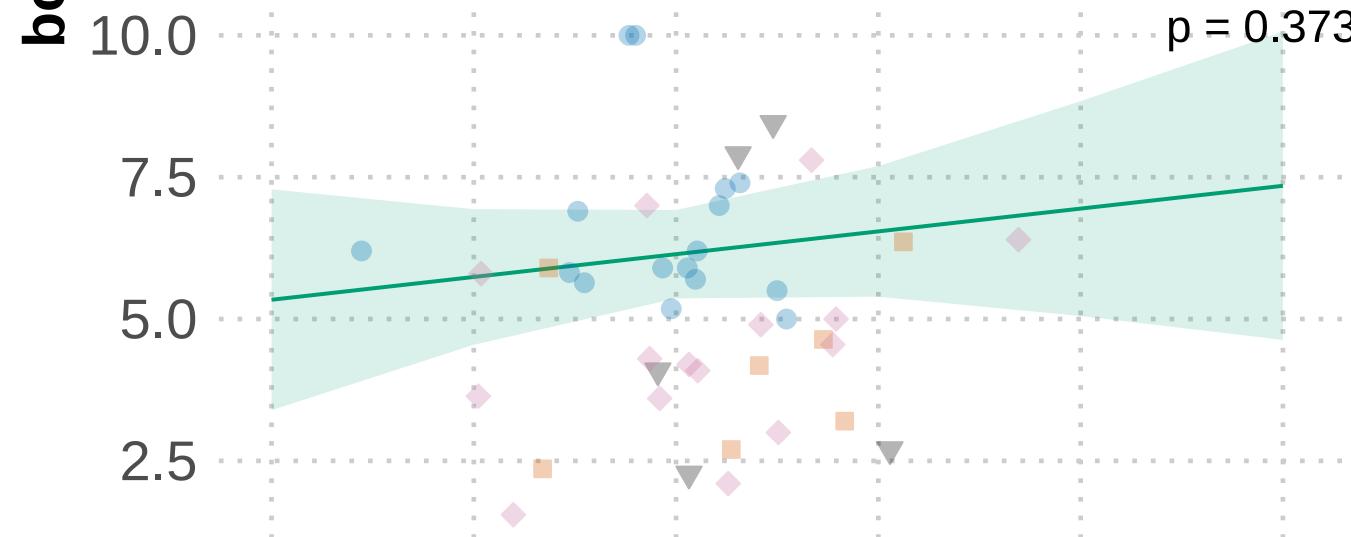
0



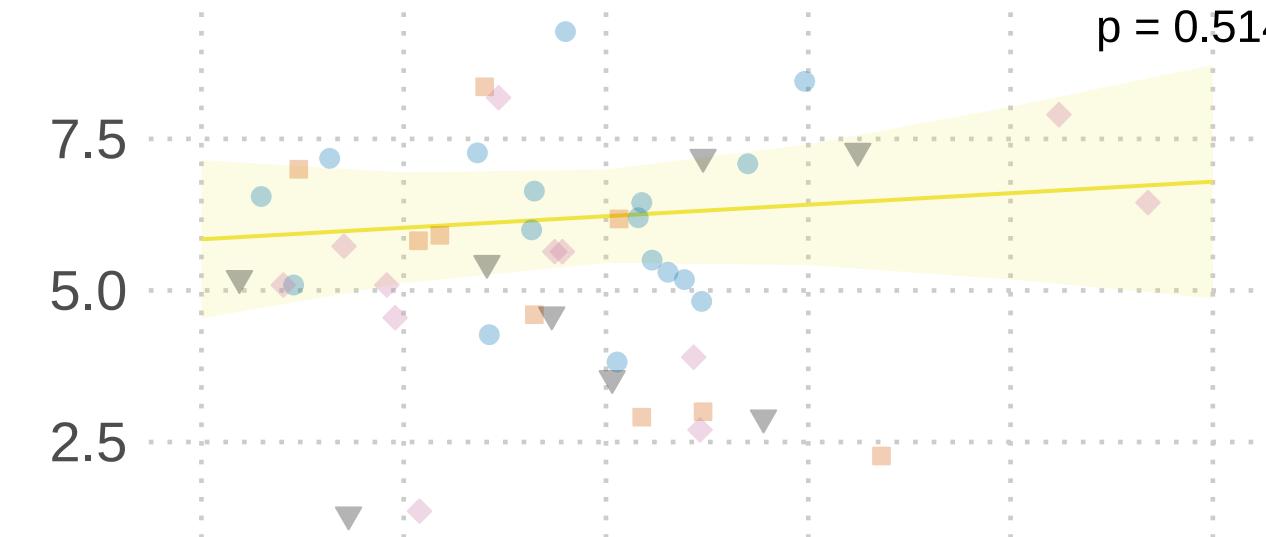
1



2



5

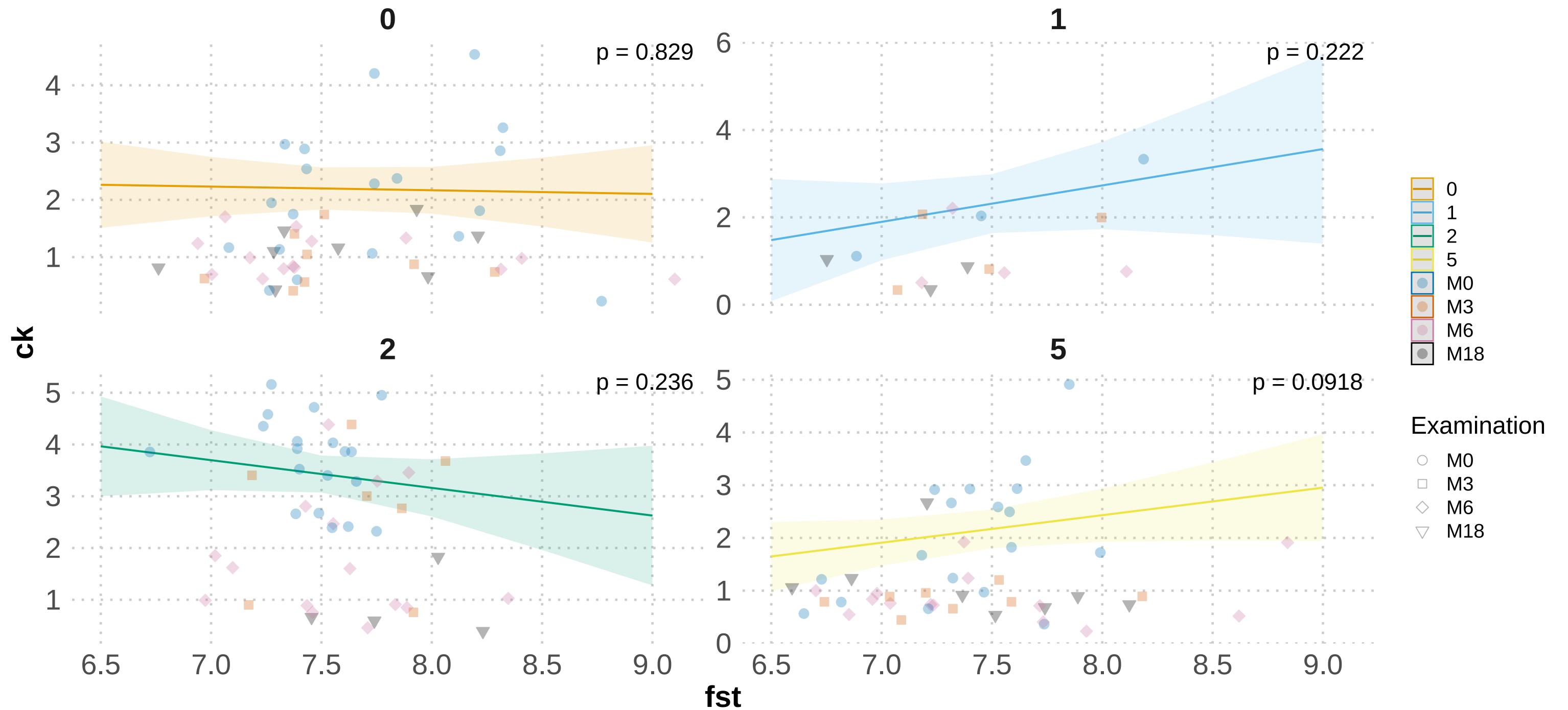


0
1
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5
M0
M3
M6
M18

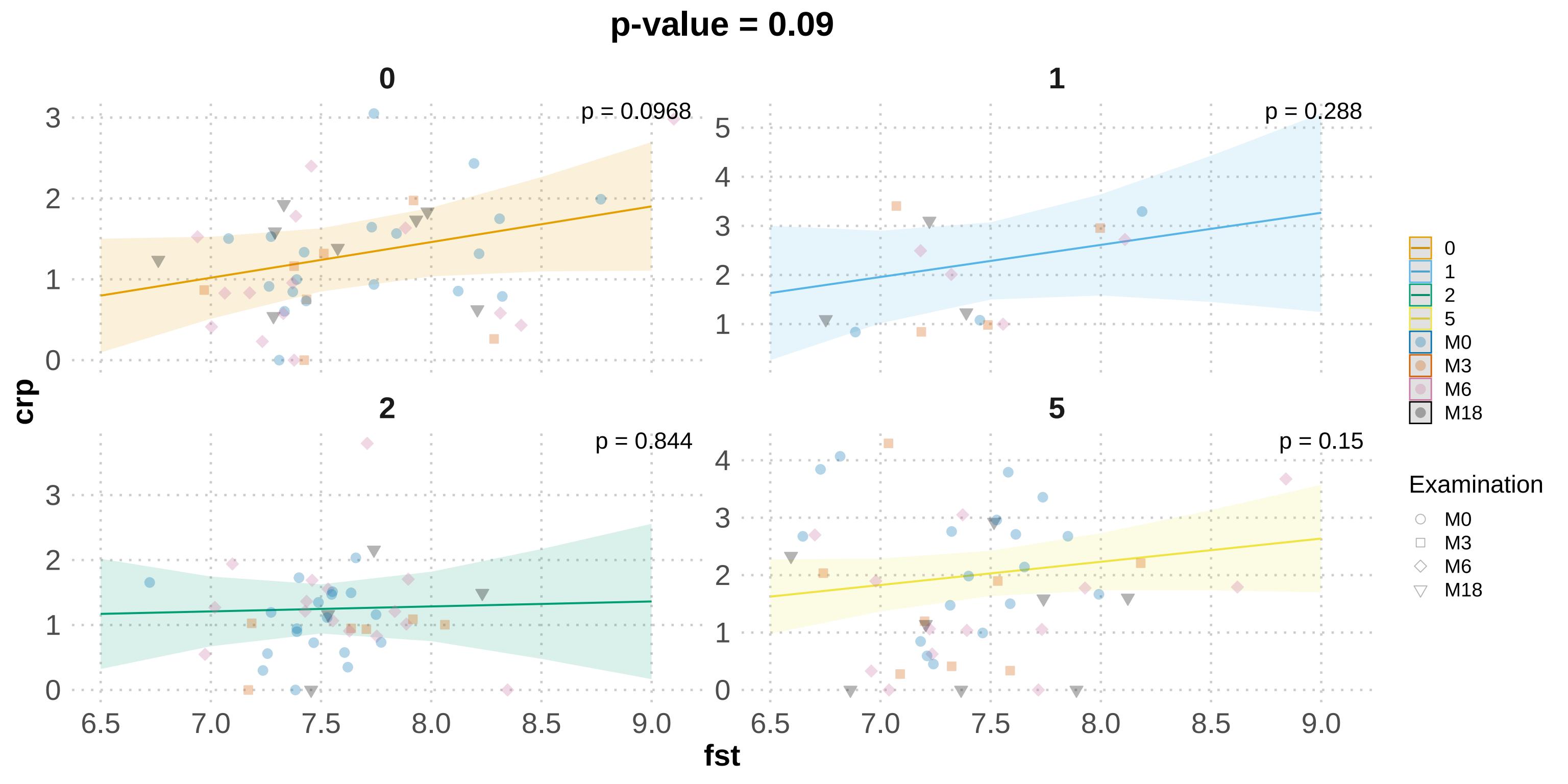
Examination

M0
M3
M6
M18

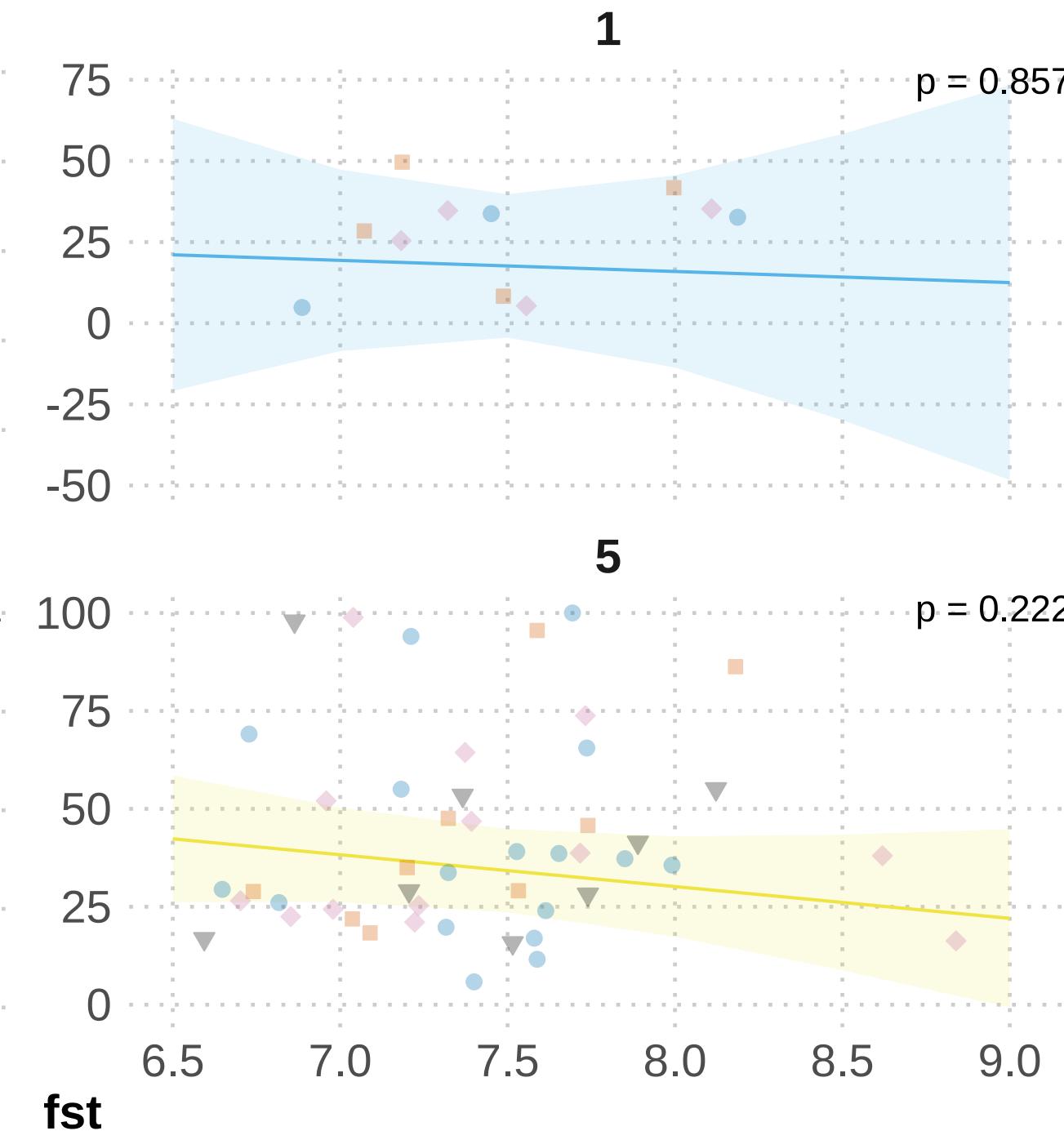
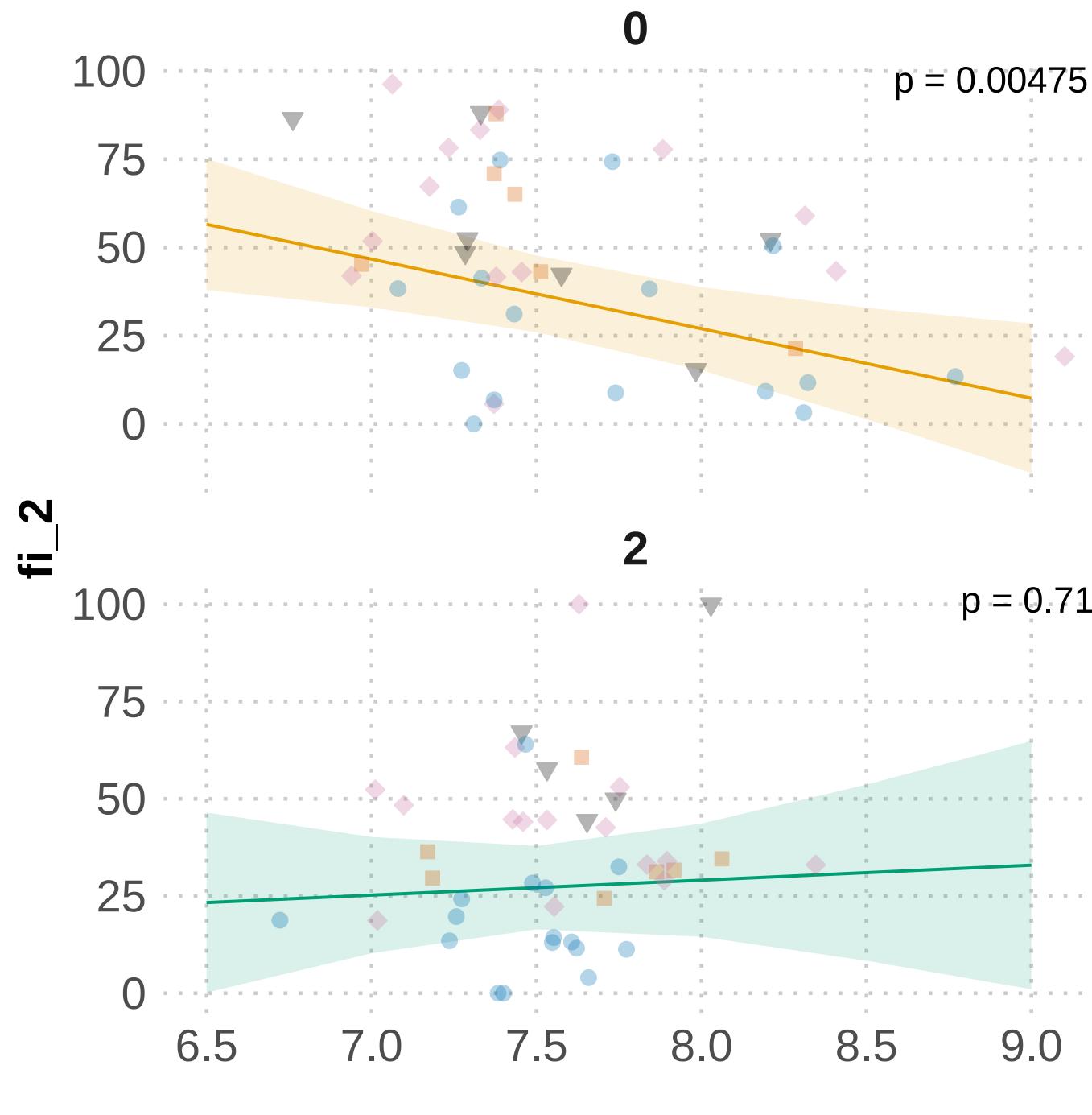
p-value = 0.83



p-value = 0.09



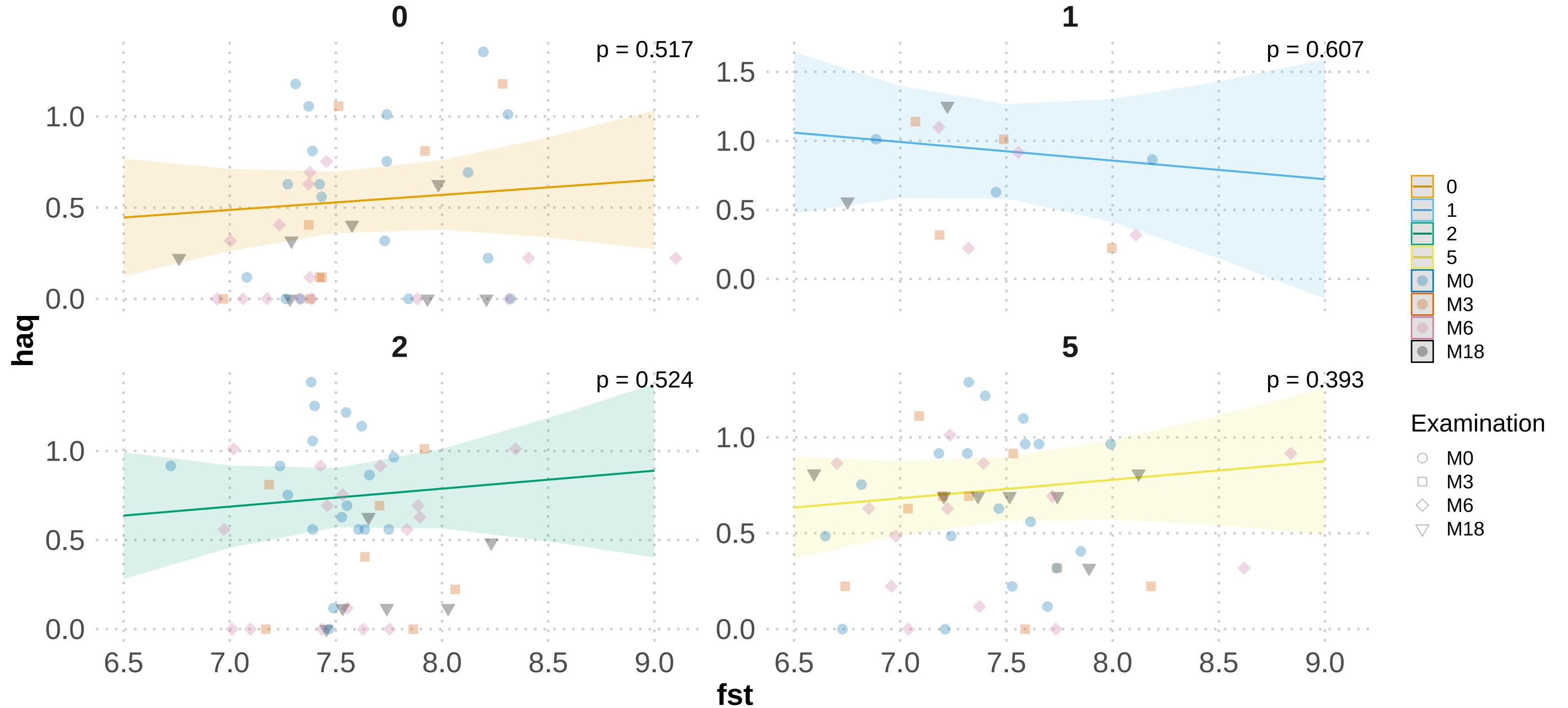
p-value = 0.0036



0
1
2
5
M0
M3
M6
M18

Examination
M0
M3
M6
M18

p-value = 0.51



p-value = 0.0034

kreatinin_umol_l

0

p = 0.00391

1

p = 0.579

2

p = 0.0221

5

p = 0.00422

fst

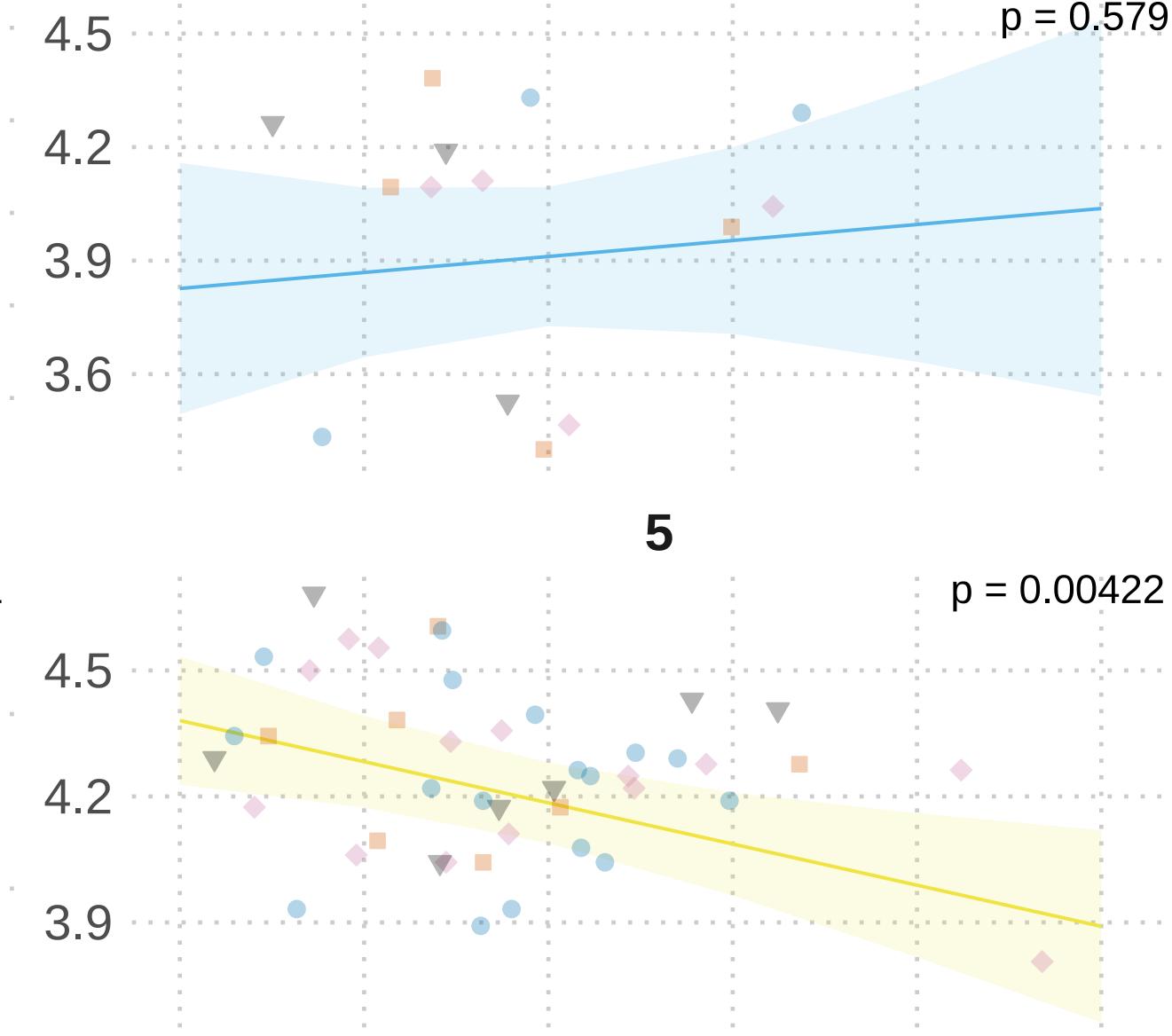
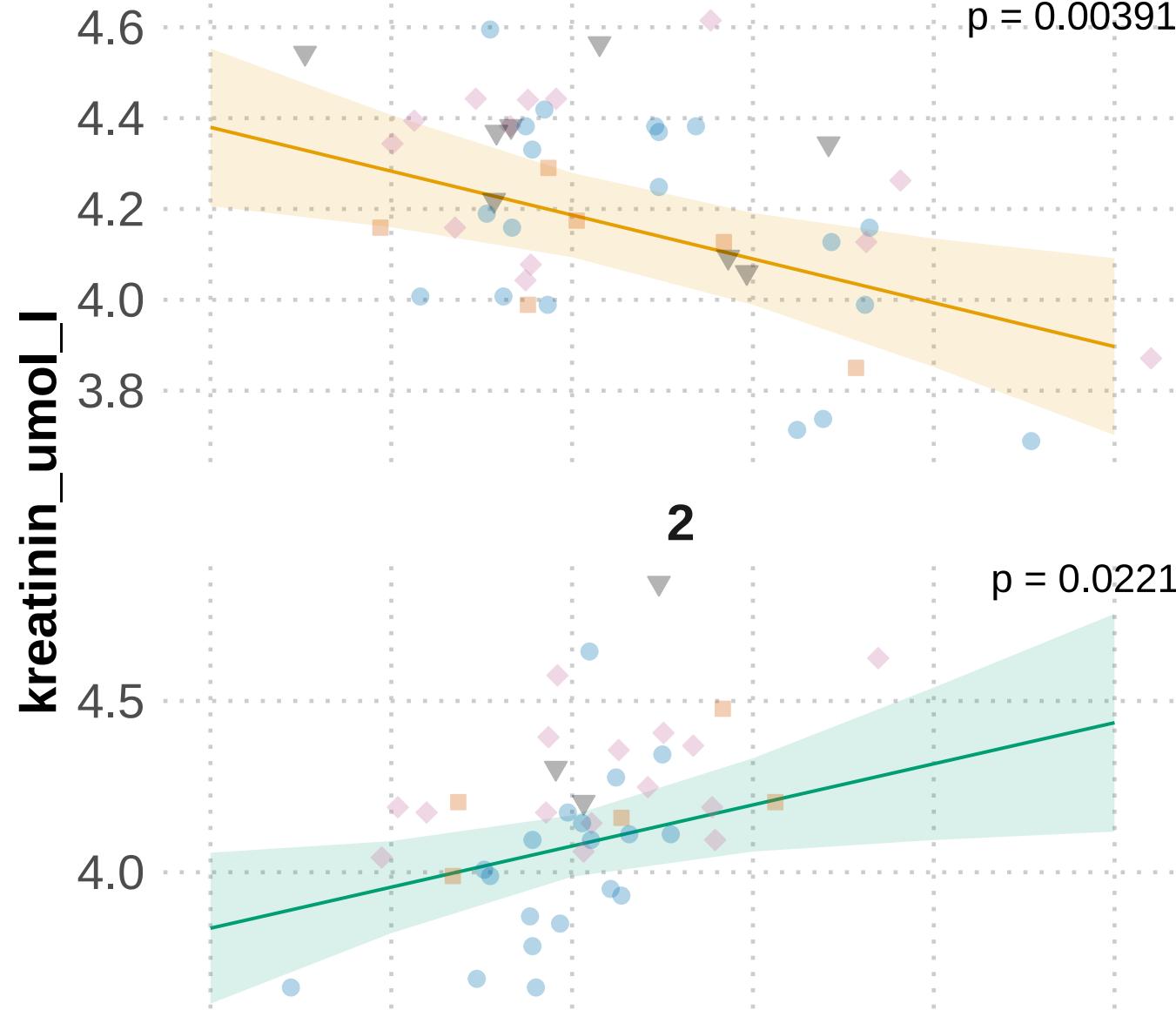
6.5 7.0 7.5 8.0 8.5 9.0

6.5 7.0 7.5 8.0 8.5 9.0

0
1
2
5
M0
M3
M6
M18

Examination

M0
M3
M6
M18



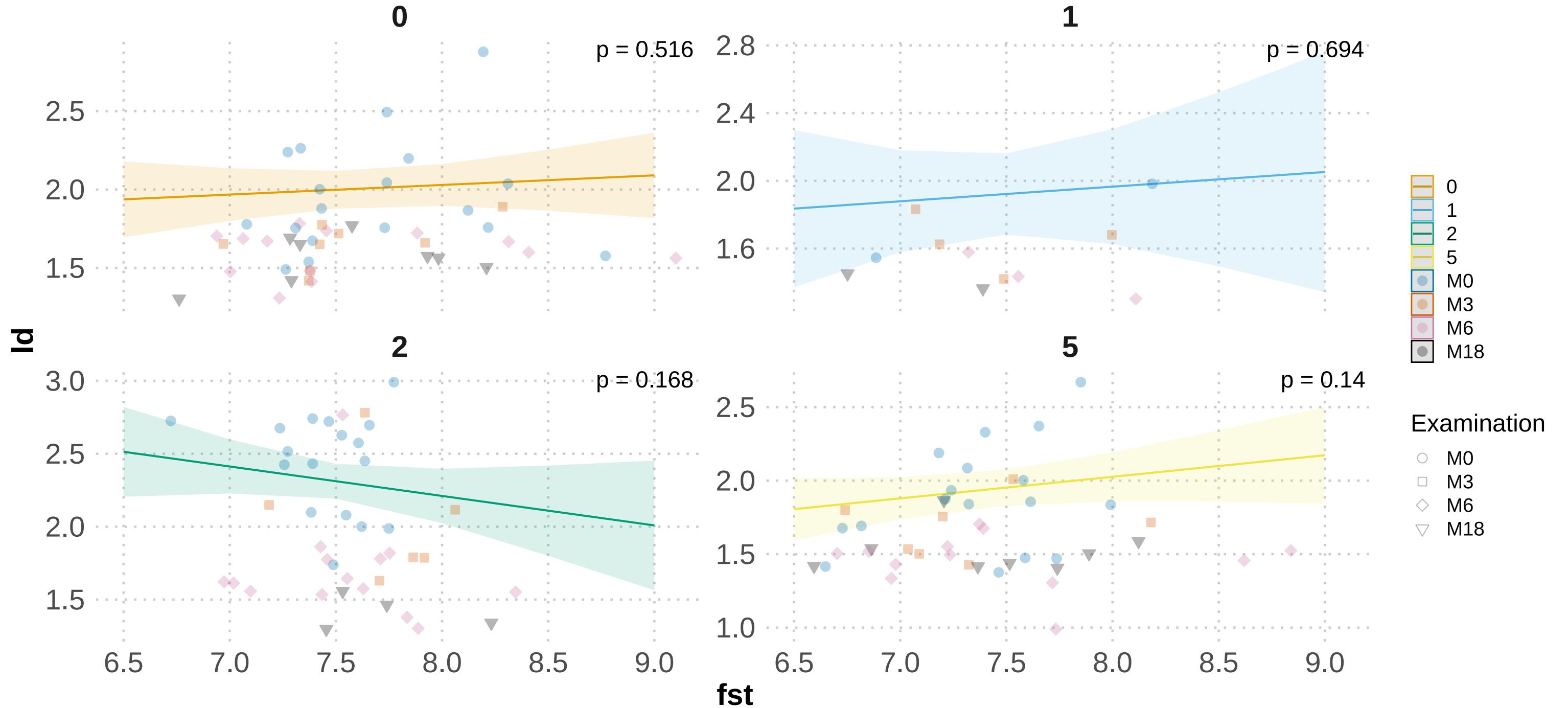
0
1
2
5
M0
M3
M6
M18

Examination

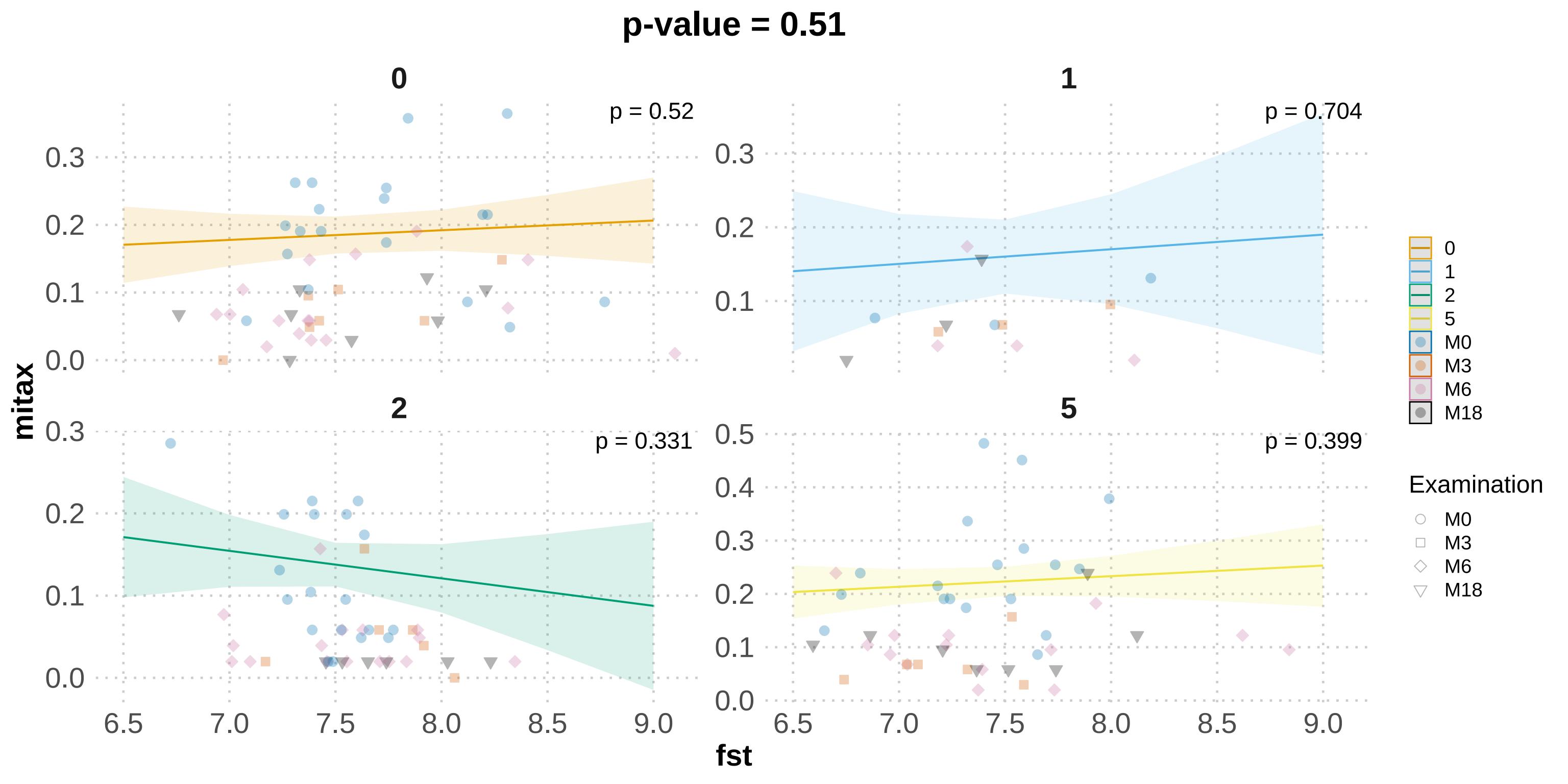
M0
M3
M6
M18

6.5 7.0 7.5 8.0 8.5 9.0

p-value = 0.51



p-value = 0.51



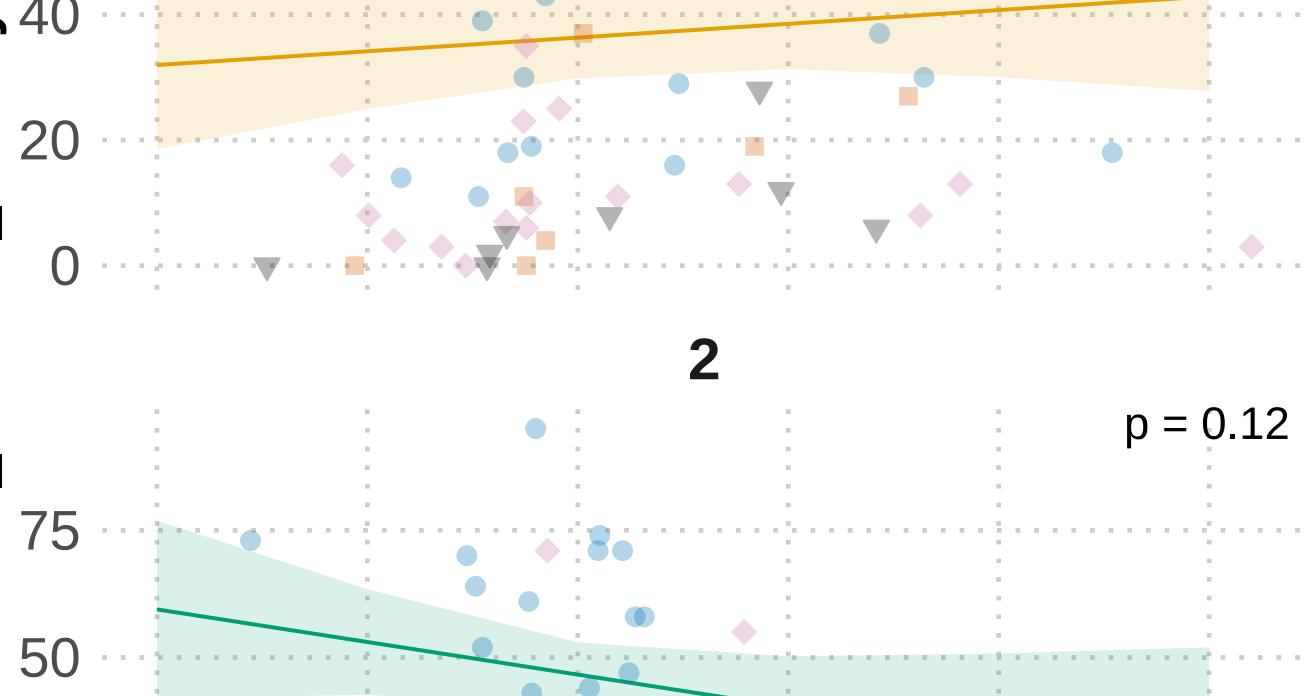
p-value = 0.42

muscle_disease_activity

80

0

p = 0.406



1

p = 0.468

75

50

25

0

5

p = 0.178

0.12

60

40

20

0

fst

75

50

25

0

0.12

60

40

20

0

fst

0
1
2
5
M0
M3
M6
M18

Examination

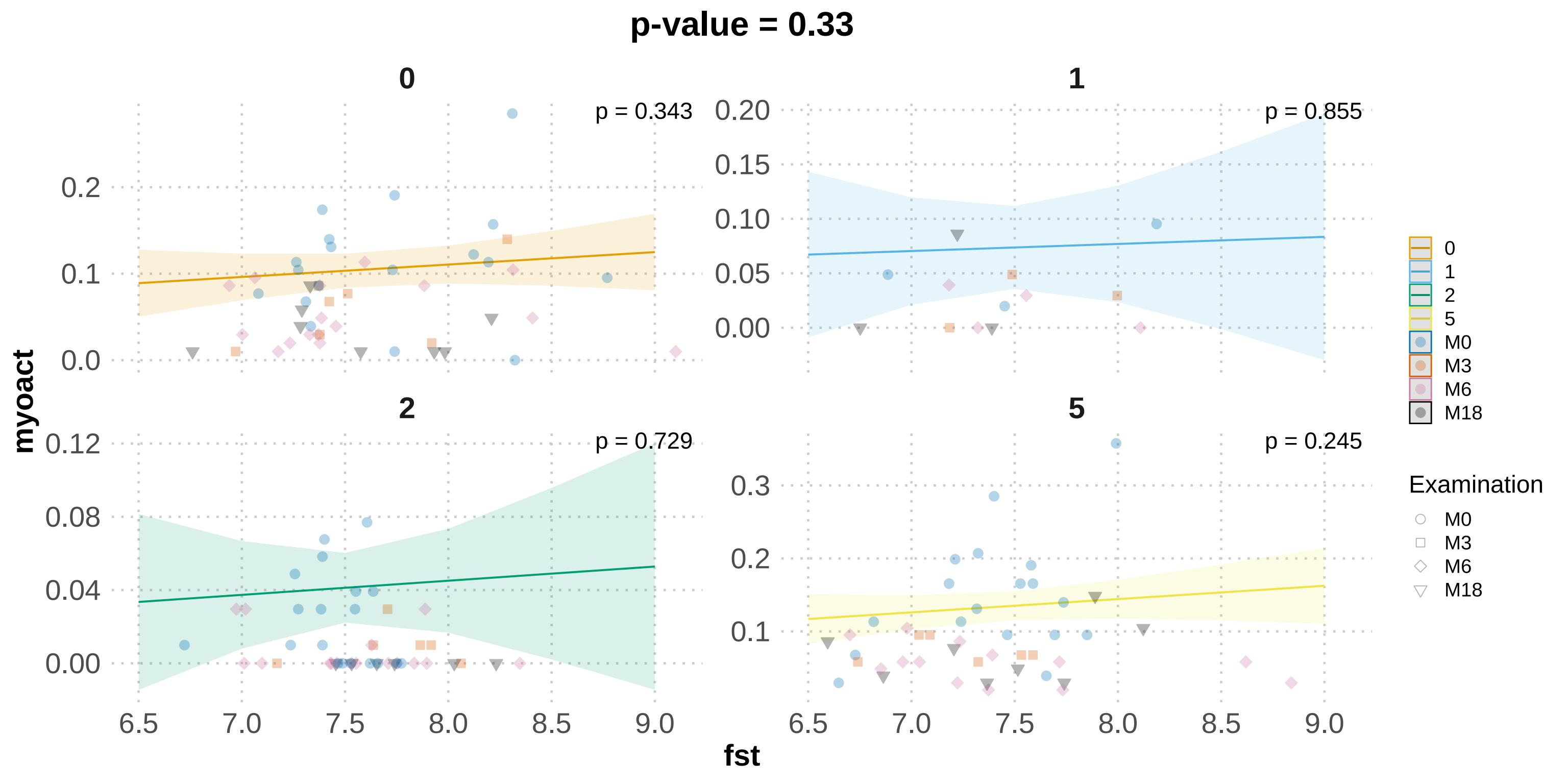
M0

M3

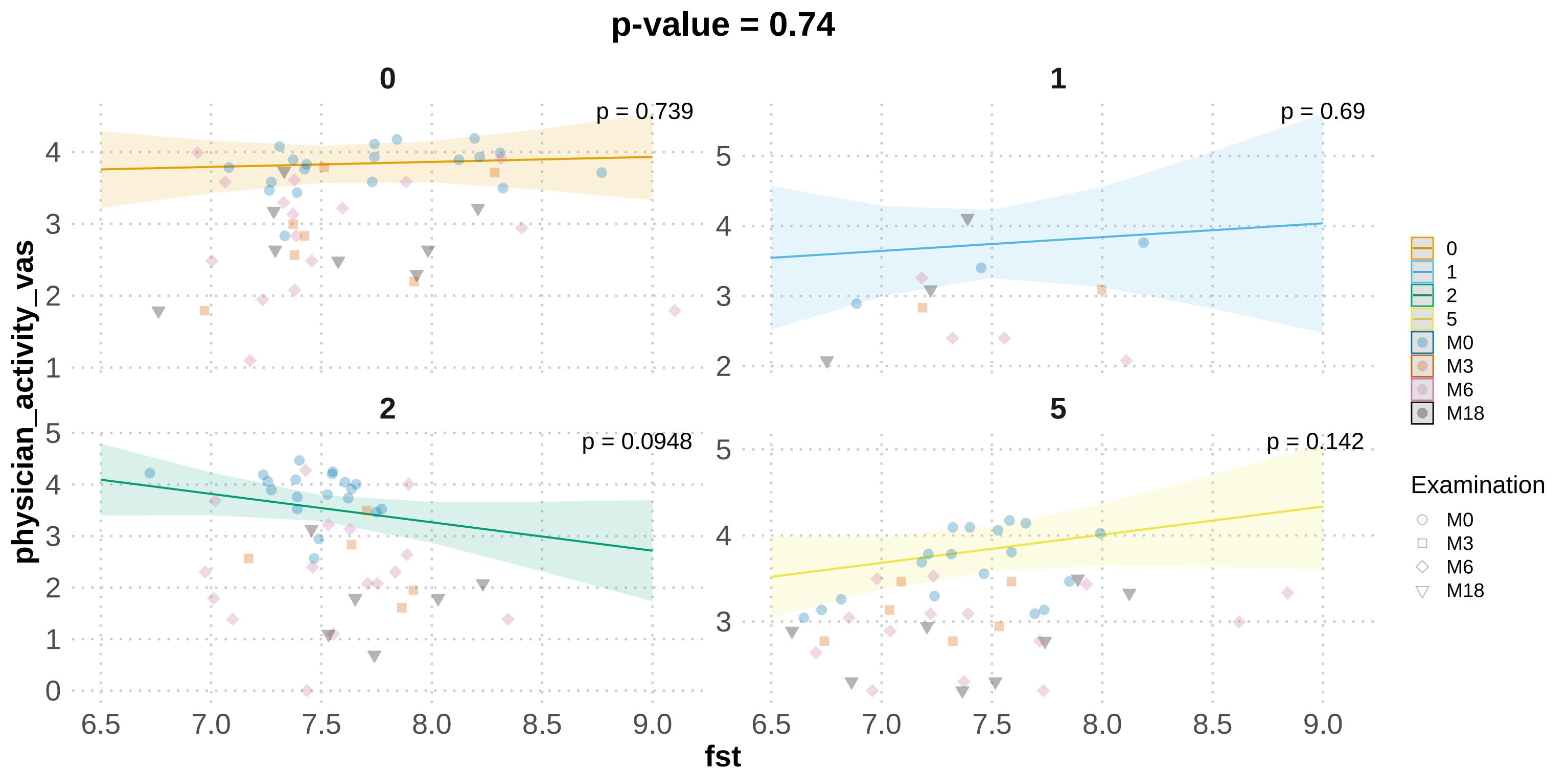
M6

M18

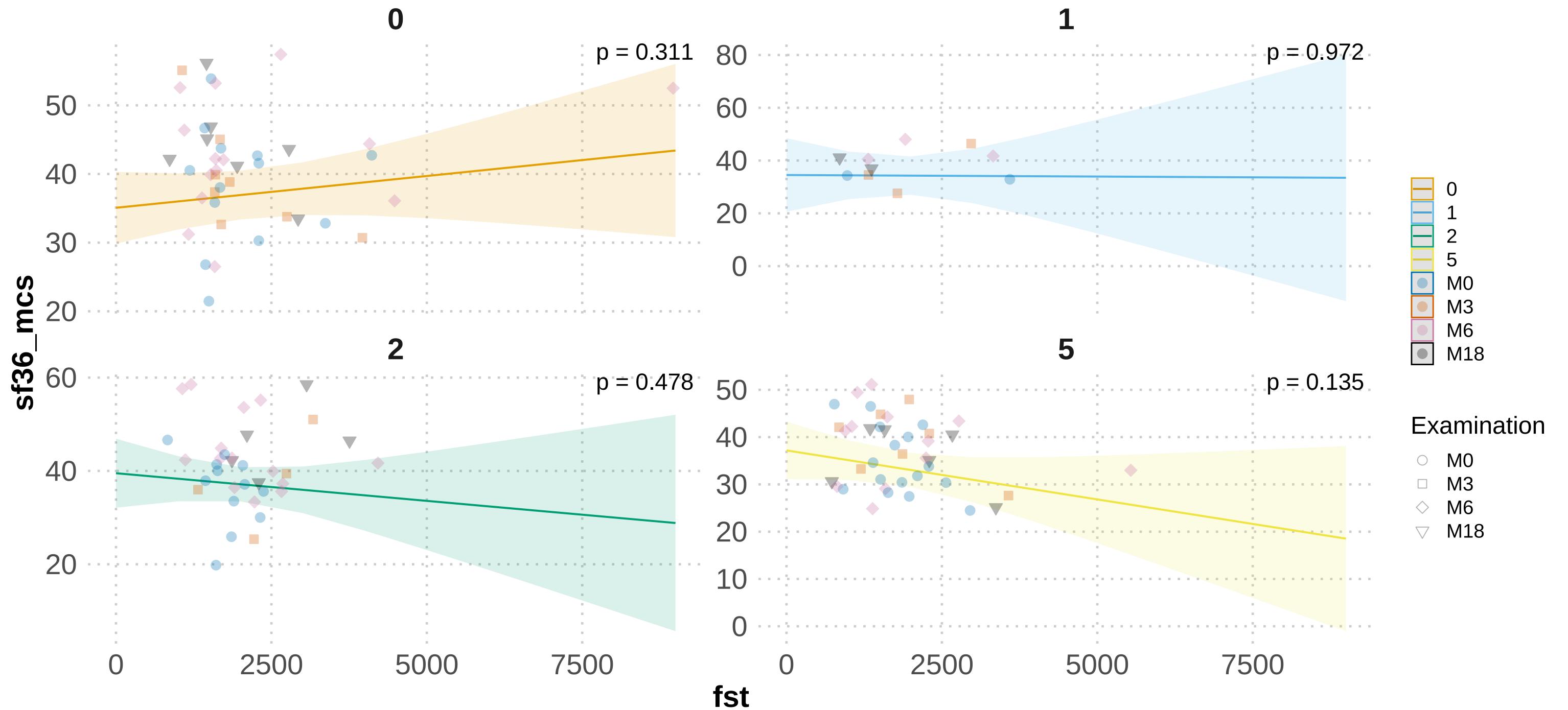
p-value = 0.33



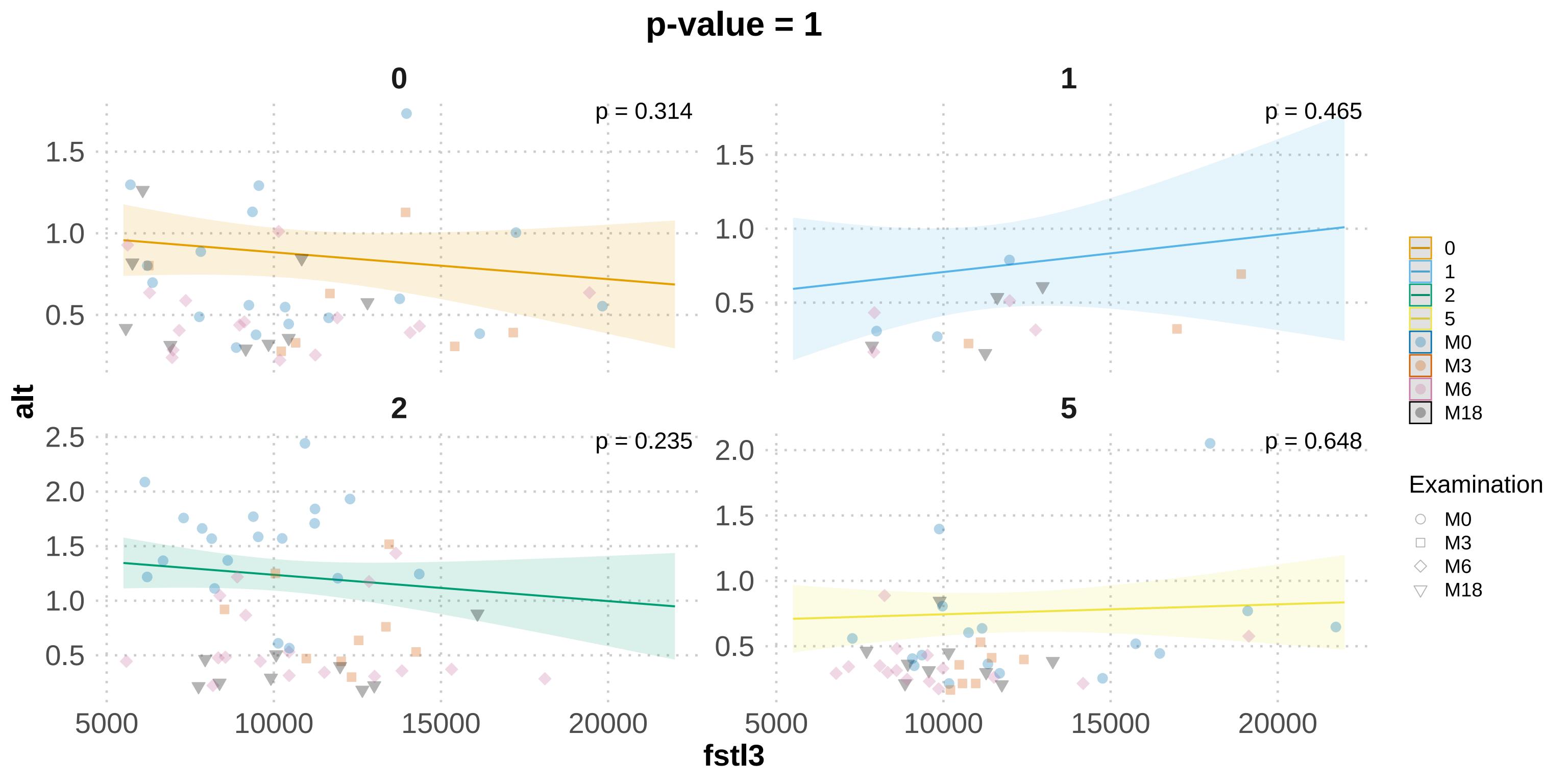
p-value = 0.74



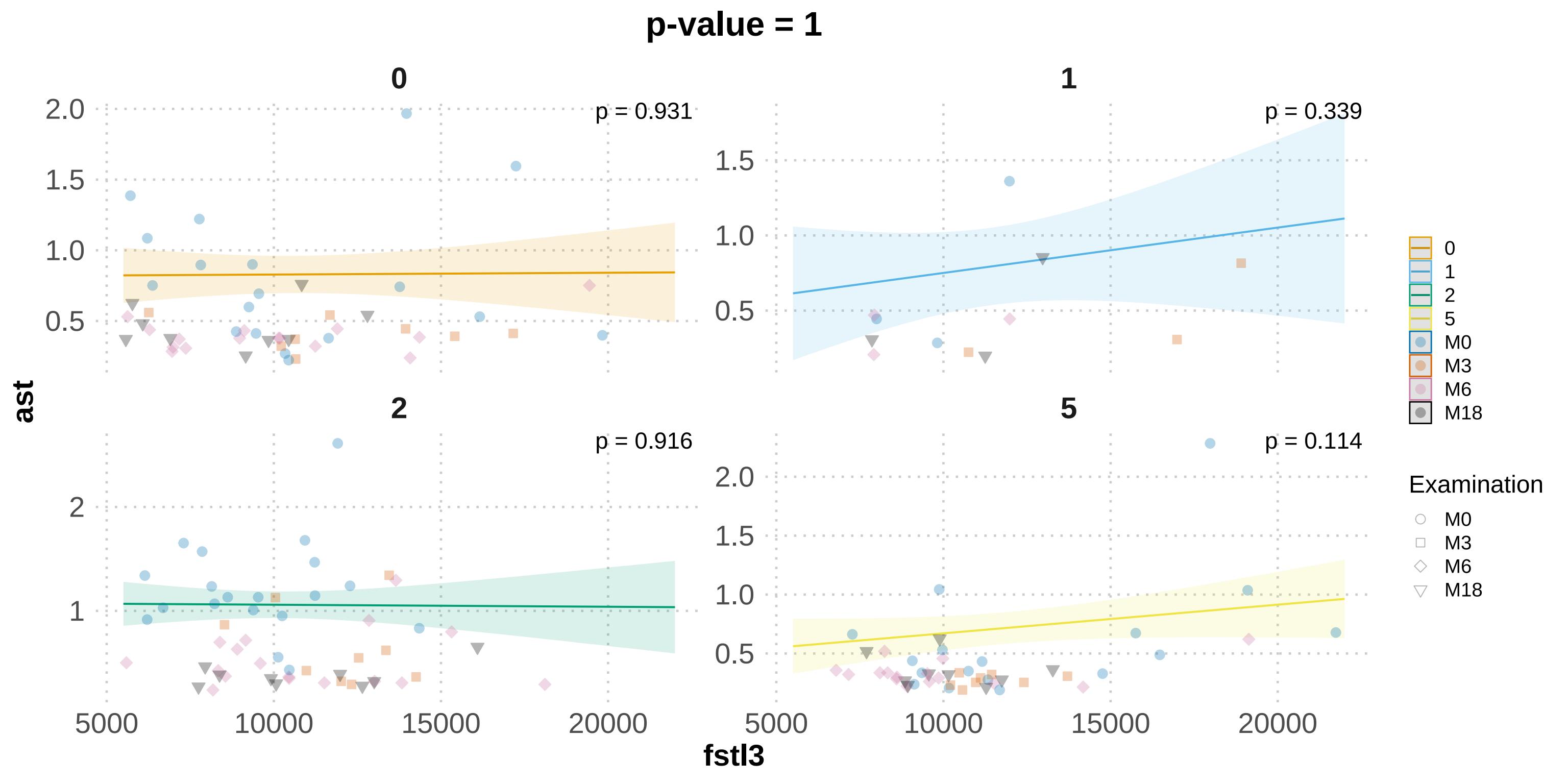
p-value = 0.3



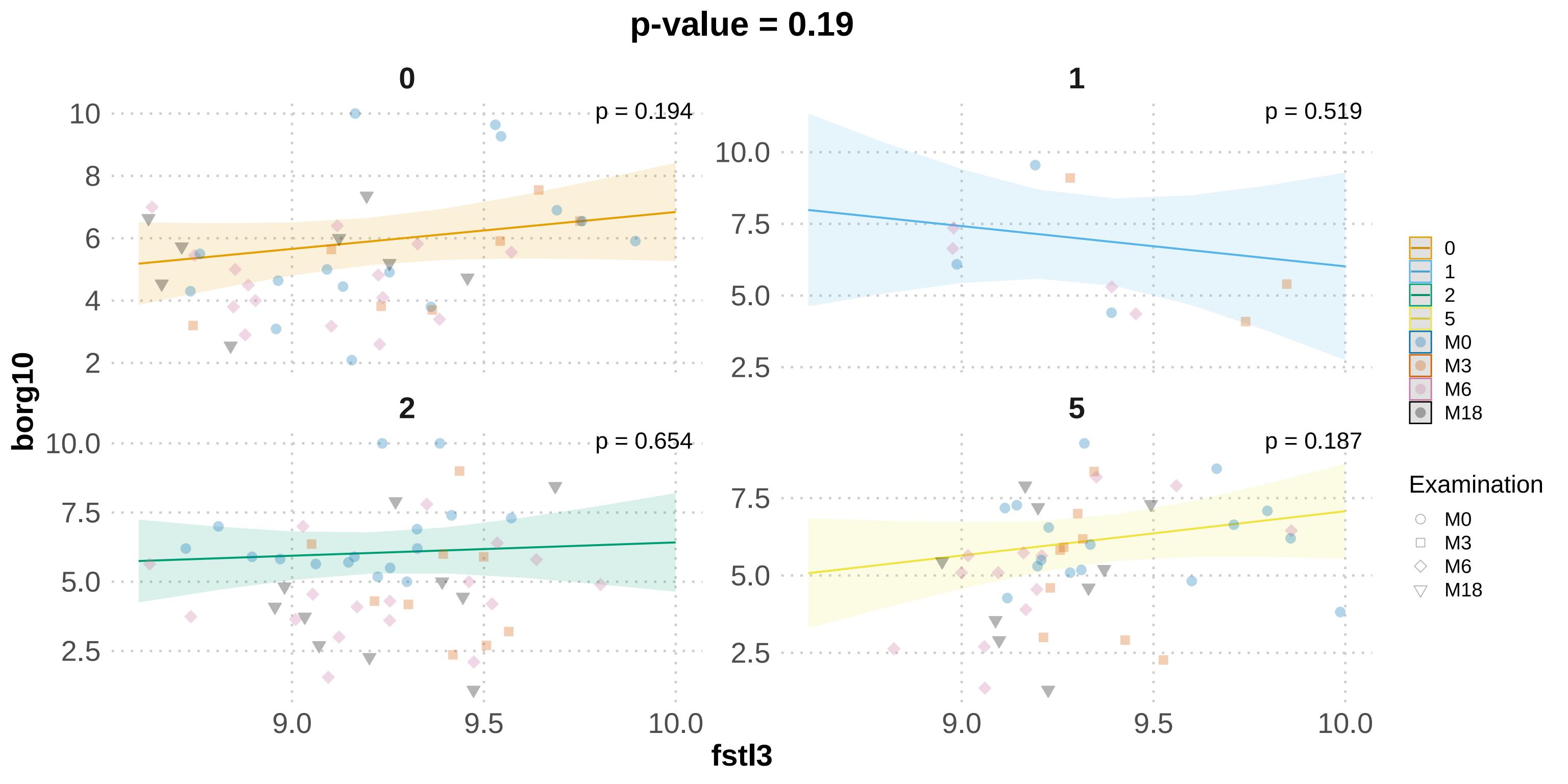
p-value = 1



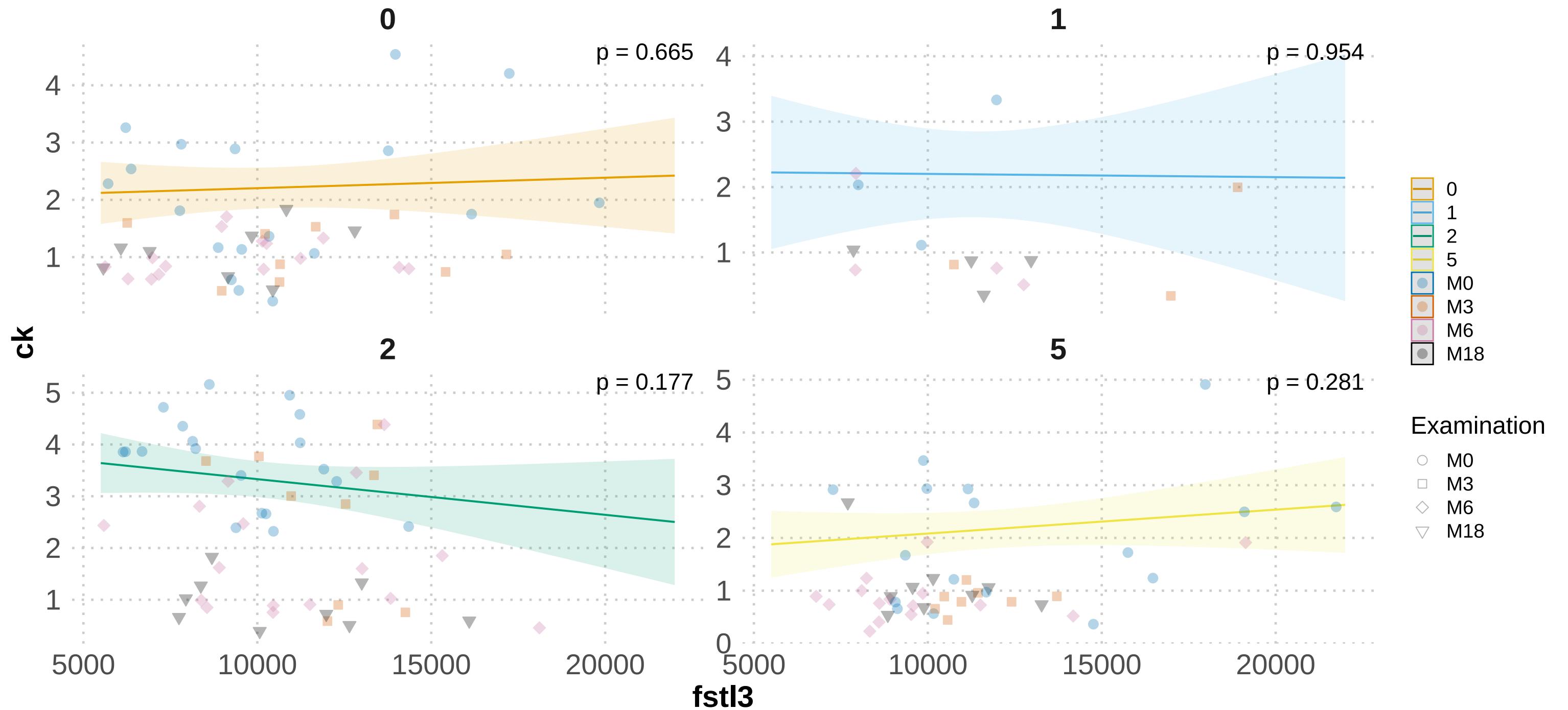
p-value = 1



p-value = 0.19



p-value = 1



p-value = 0.98

0

1

2

5

$p = 0.982$

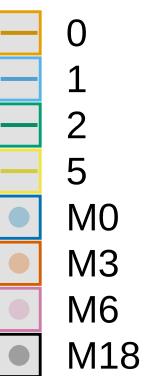
$p = 0.0639$

$p = 0.0469$

$p = 0.000213$

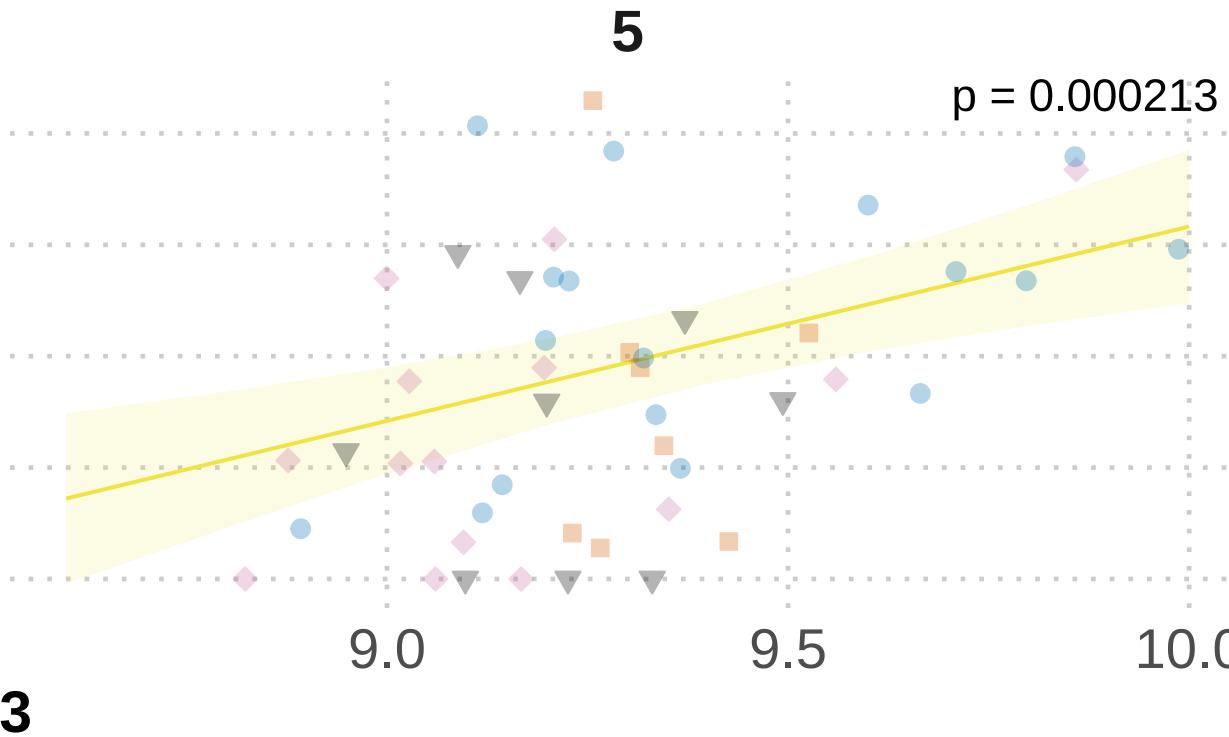
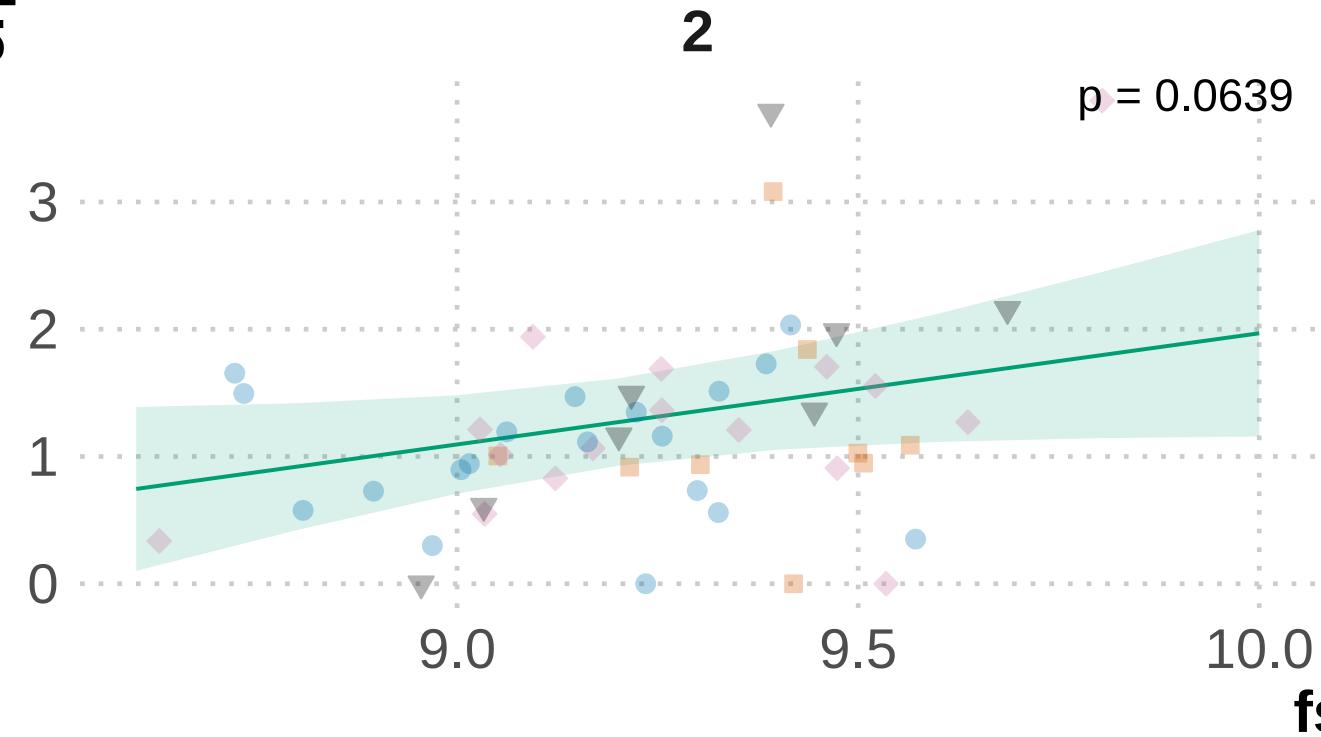
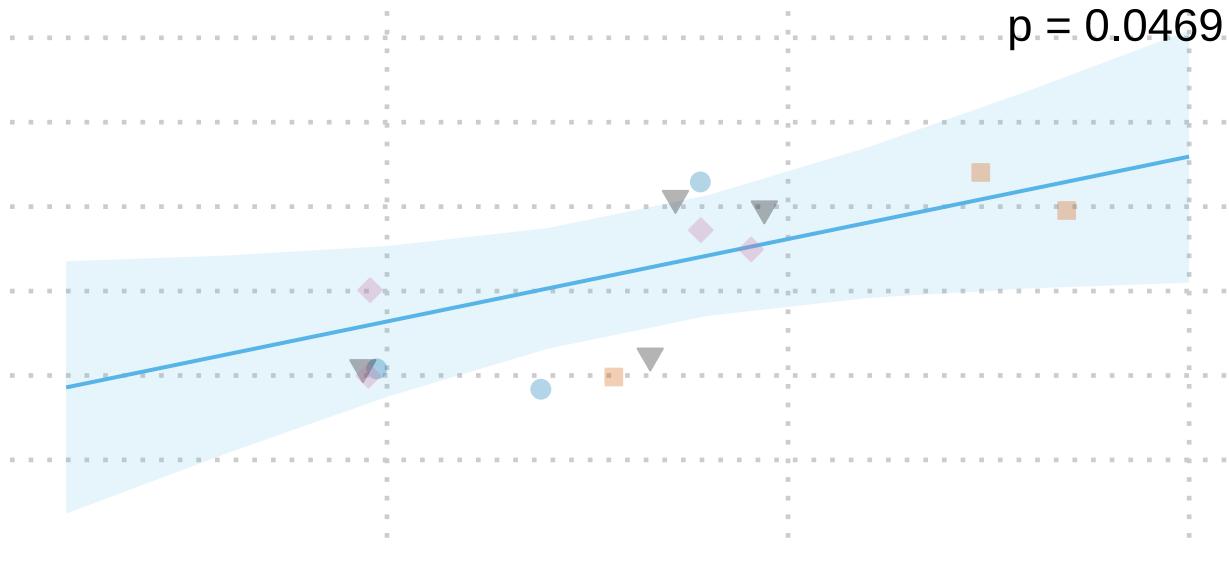
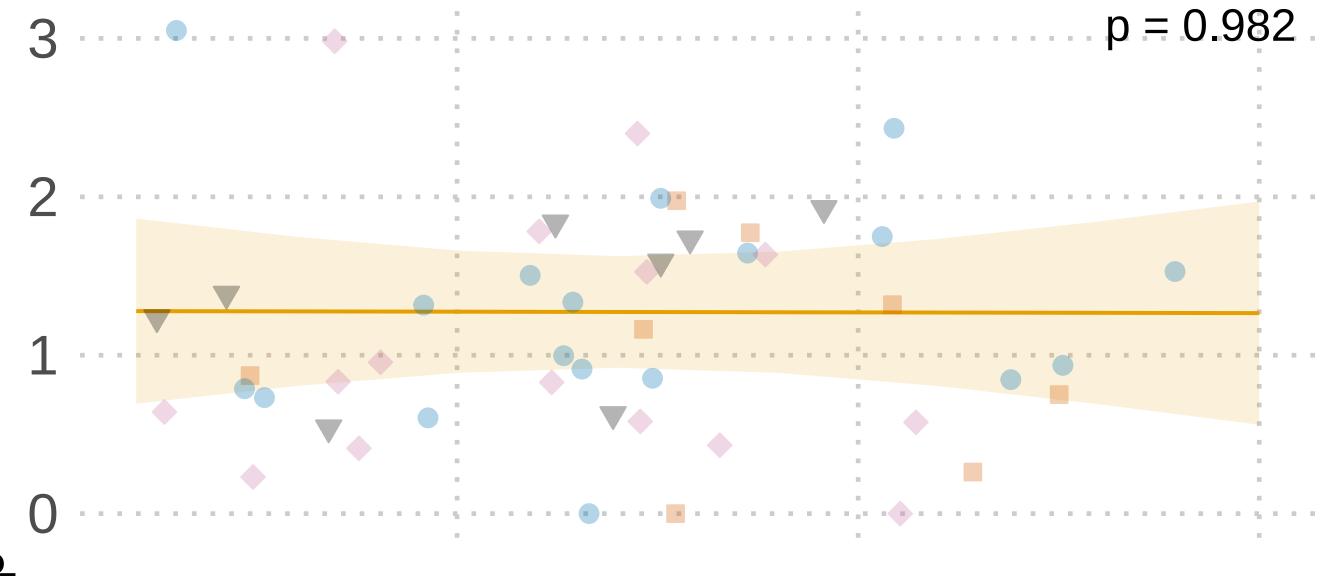
crp

fstl3

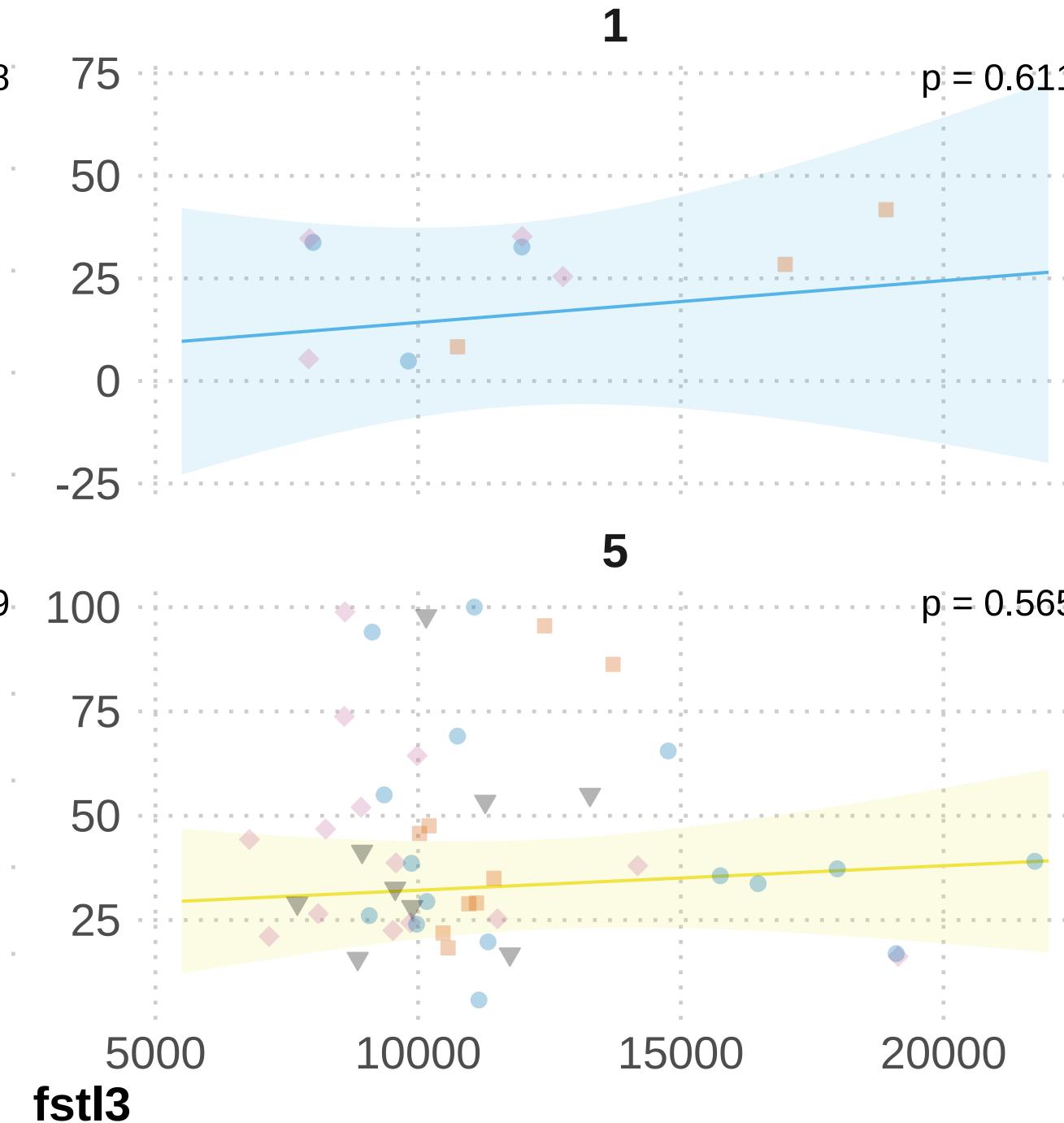
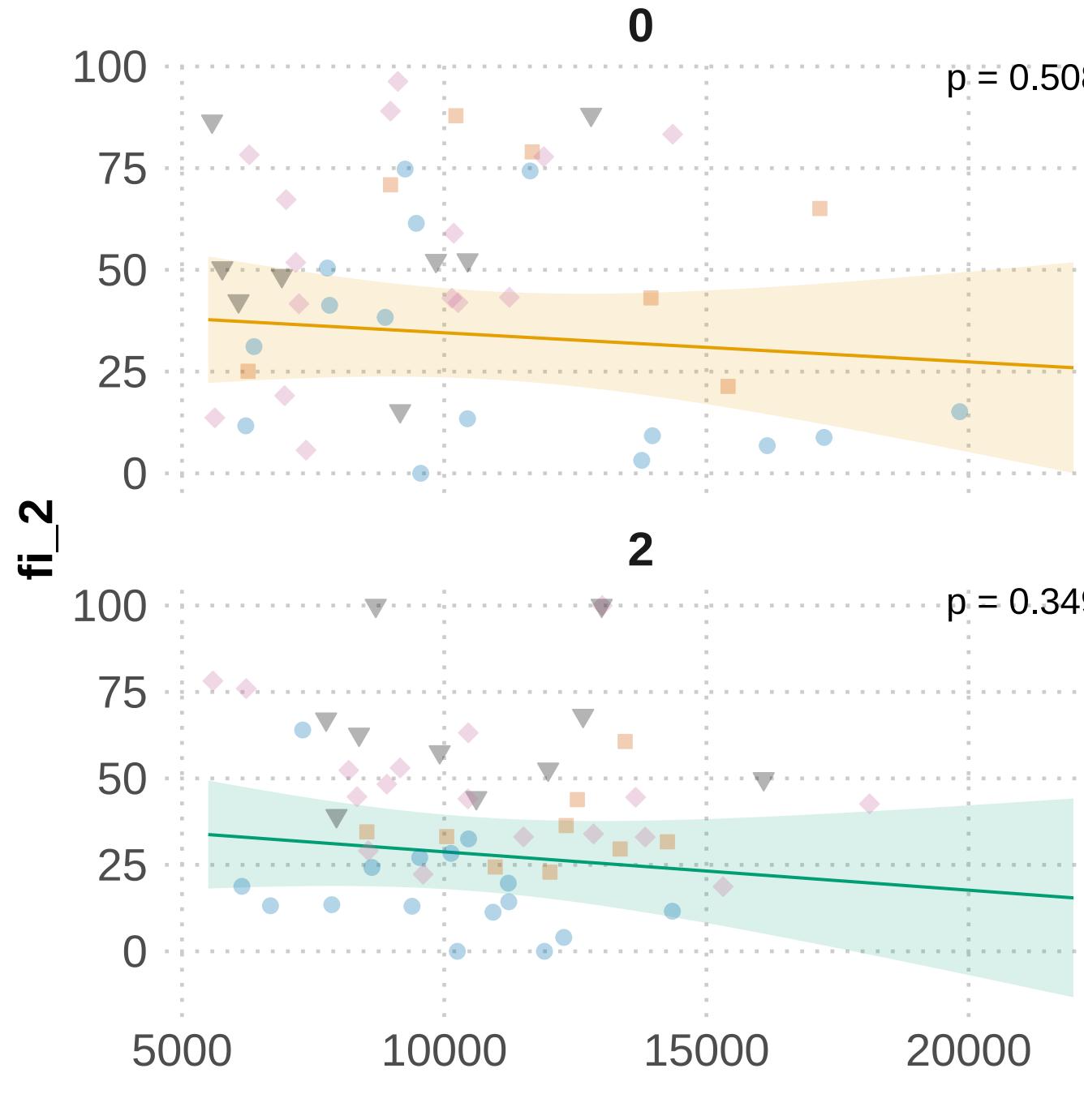


Examination

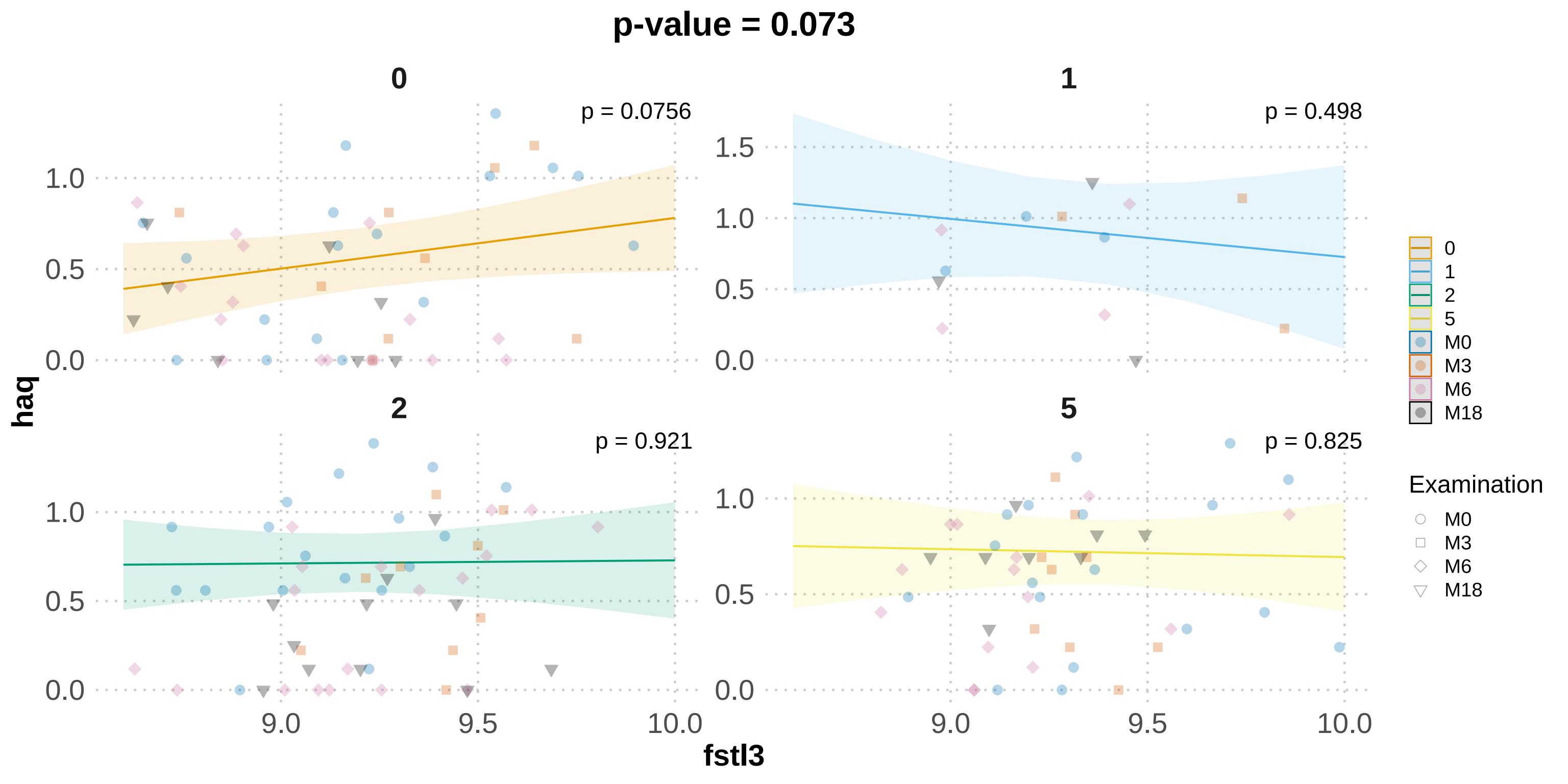
- M0
- M3
- M6
- M18



p-value = 0.5

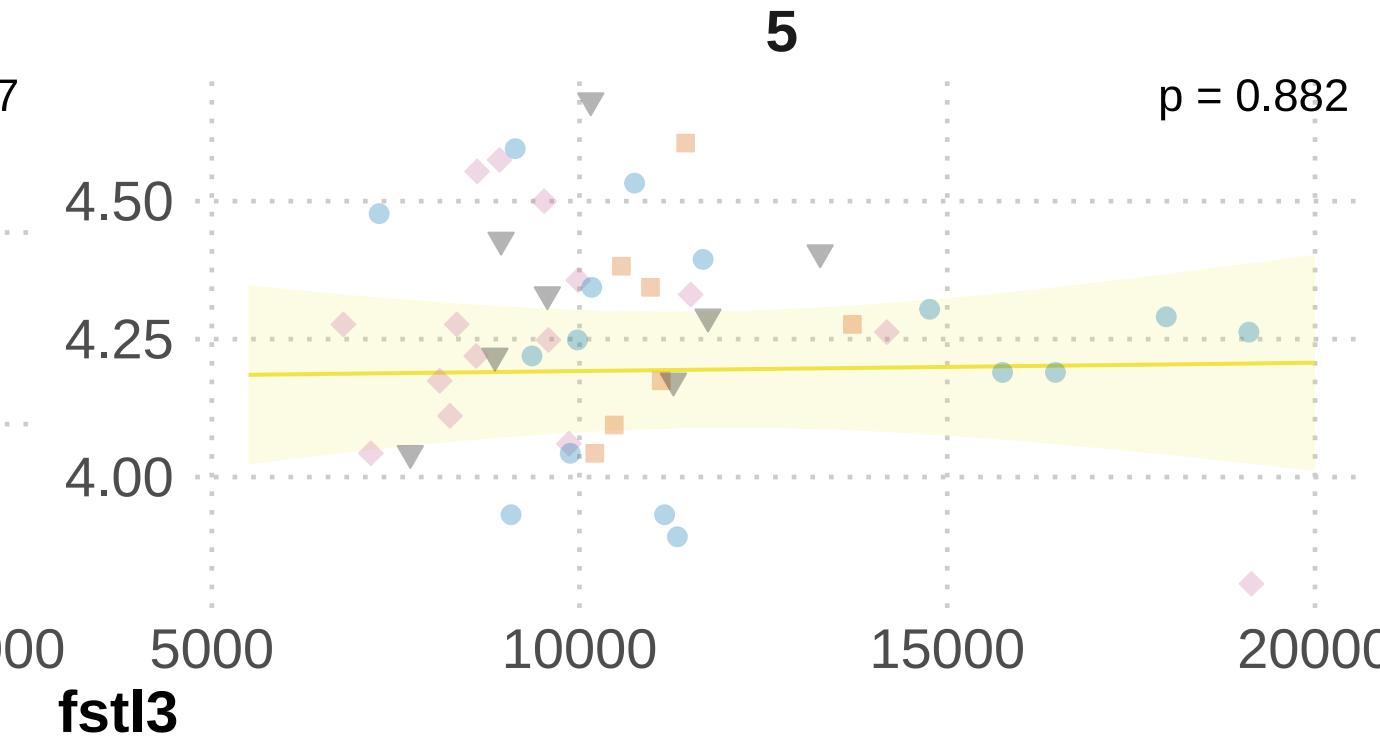
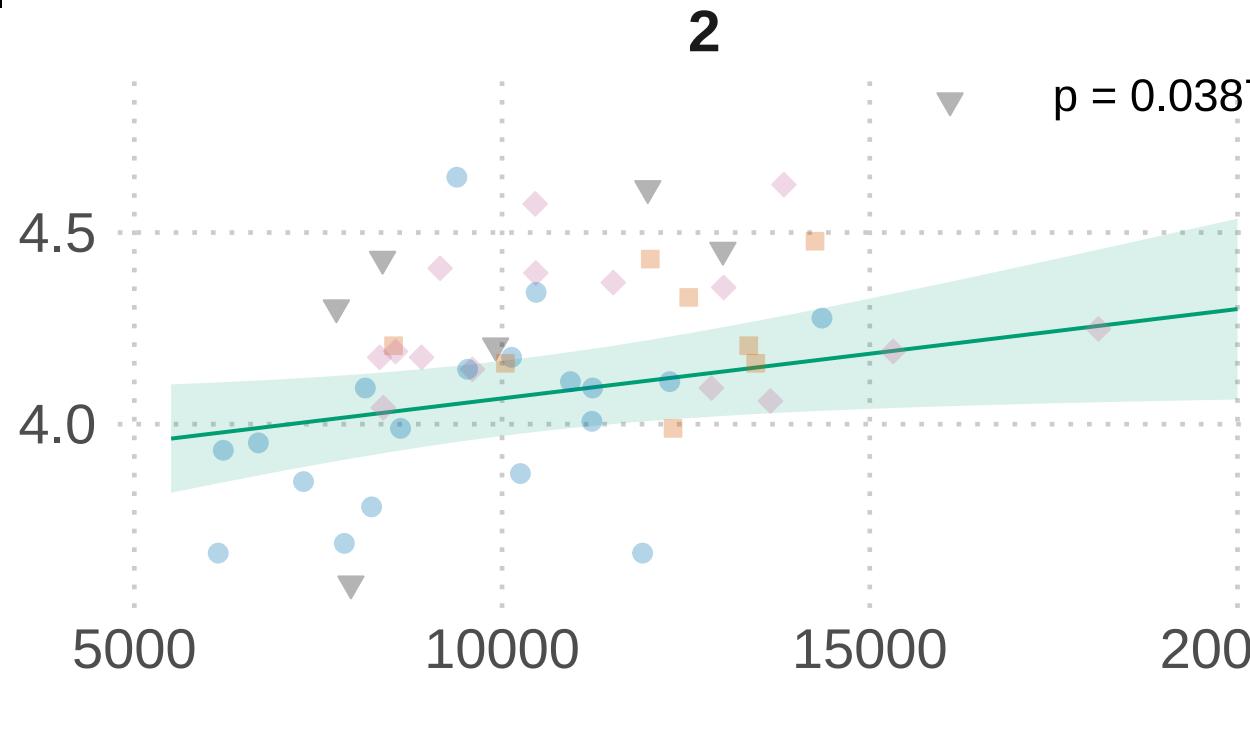
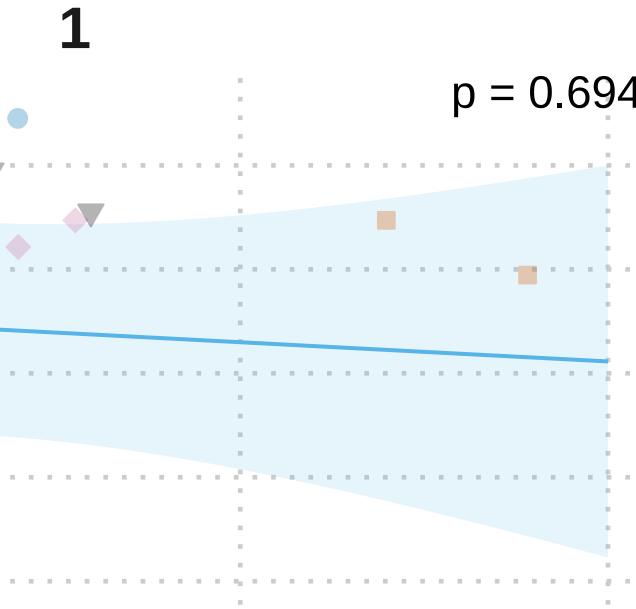
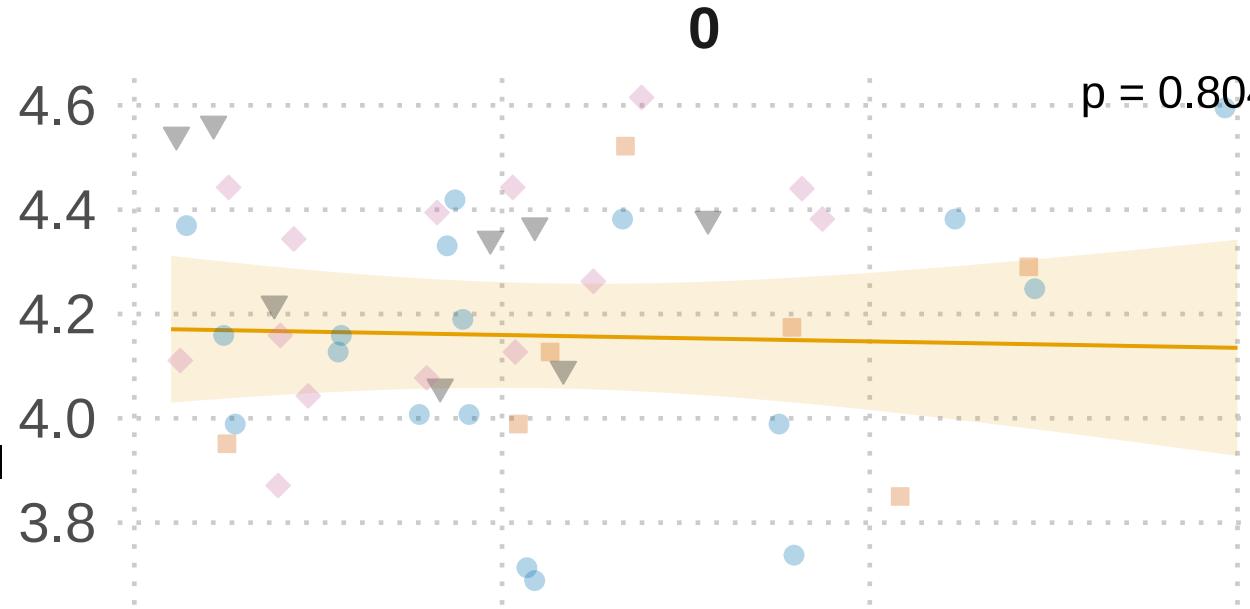


p-value = 0.073



p-value = 1

kreatinin_umol_l

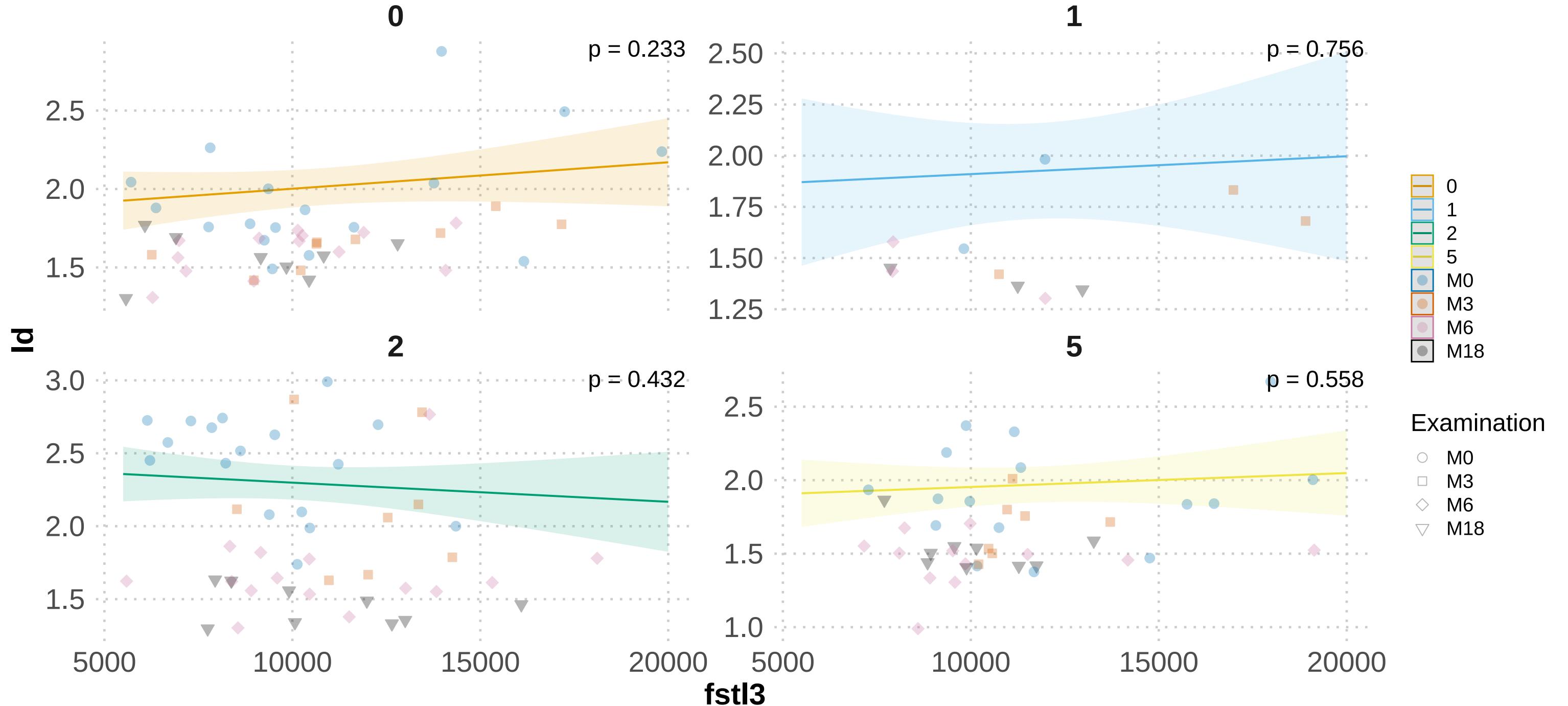


0
1
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M0
M3
M6
M18

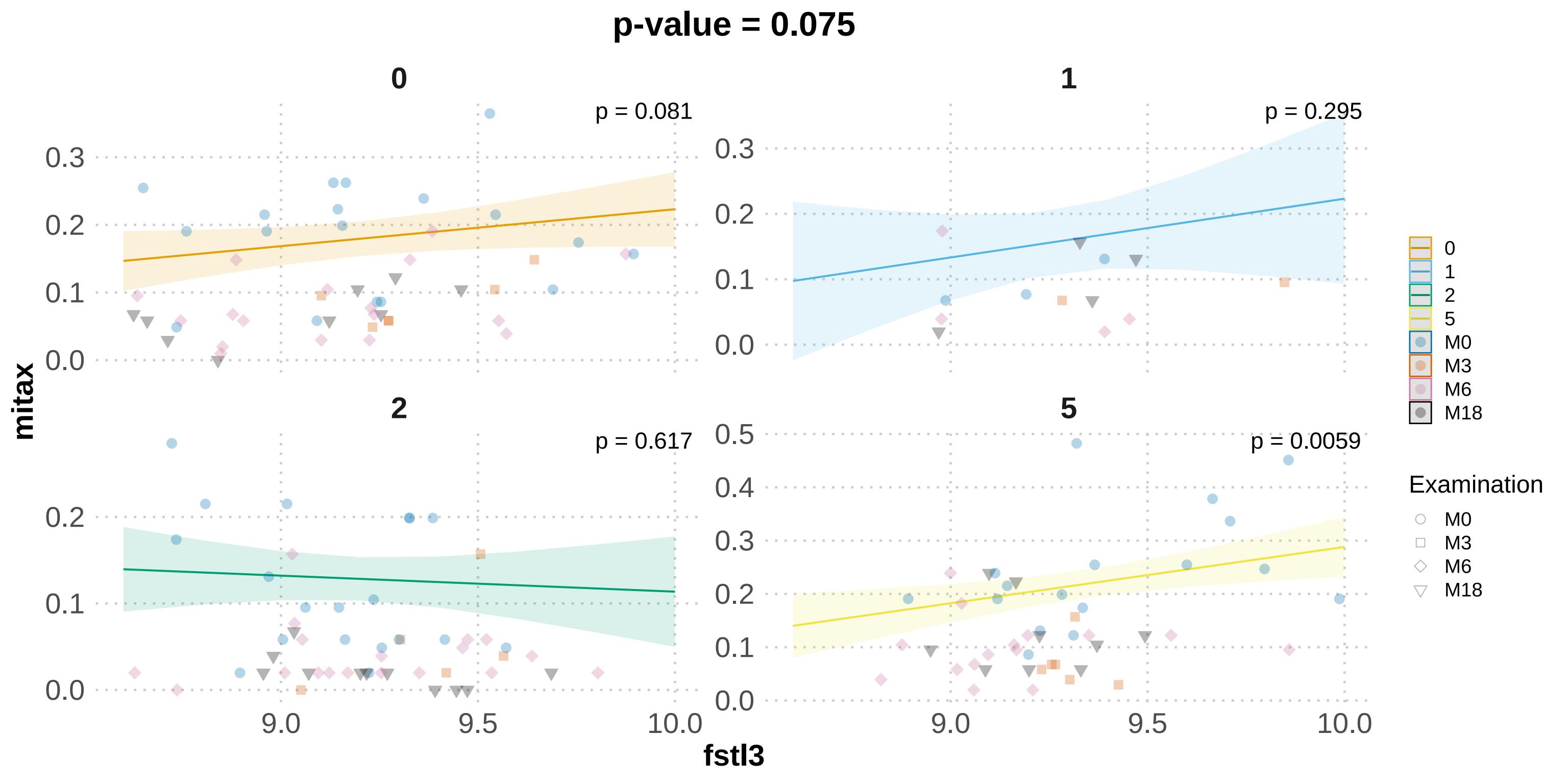
Examination

M0
M3
M6
M18

p-value = 1

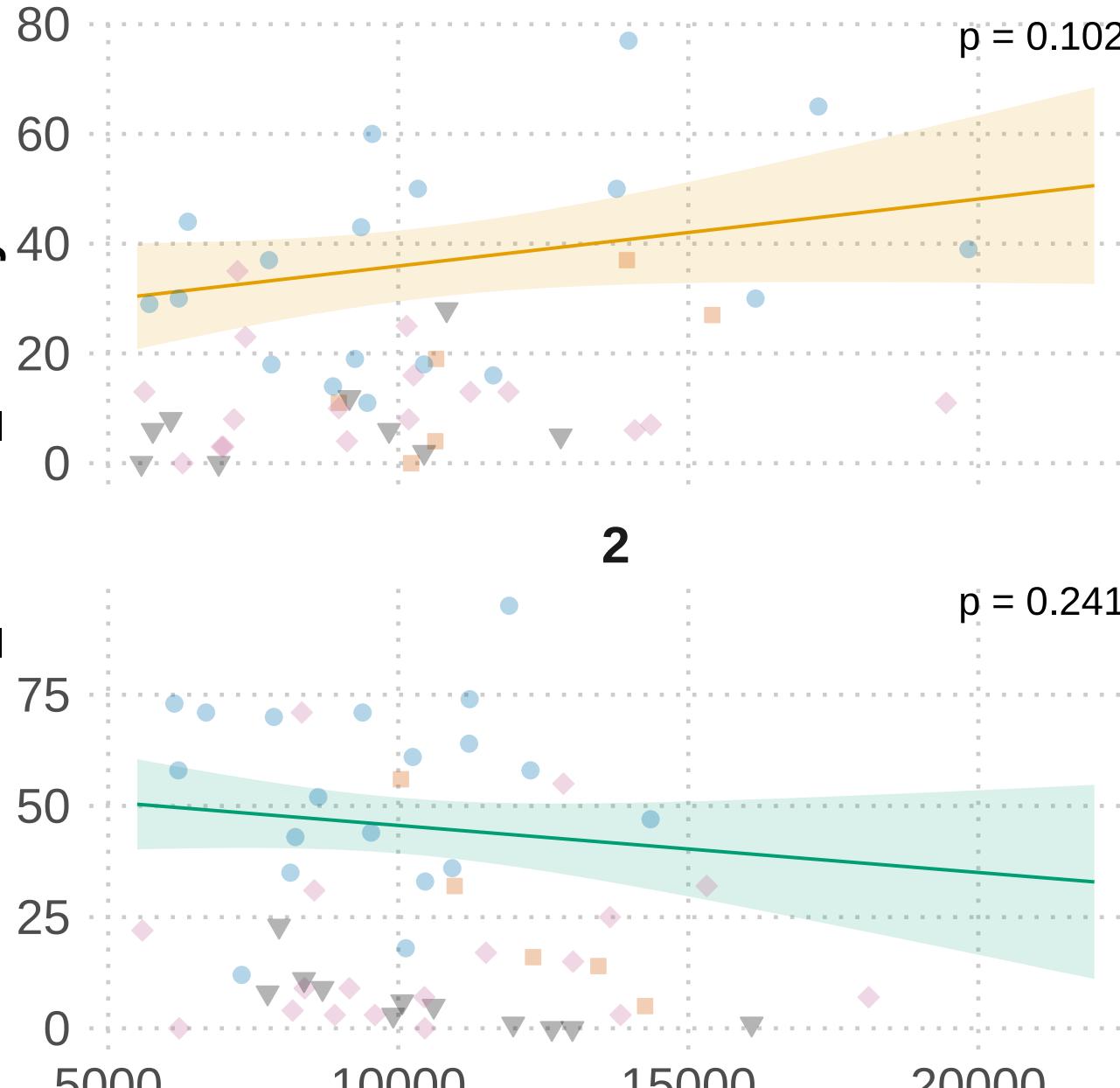


p-value = 0.075



p-value = 1

muscle_disease_activity



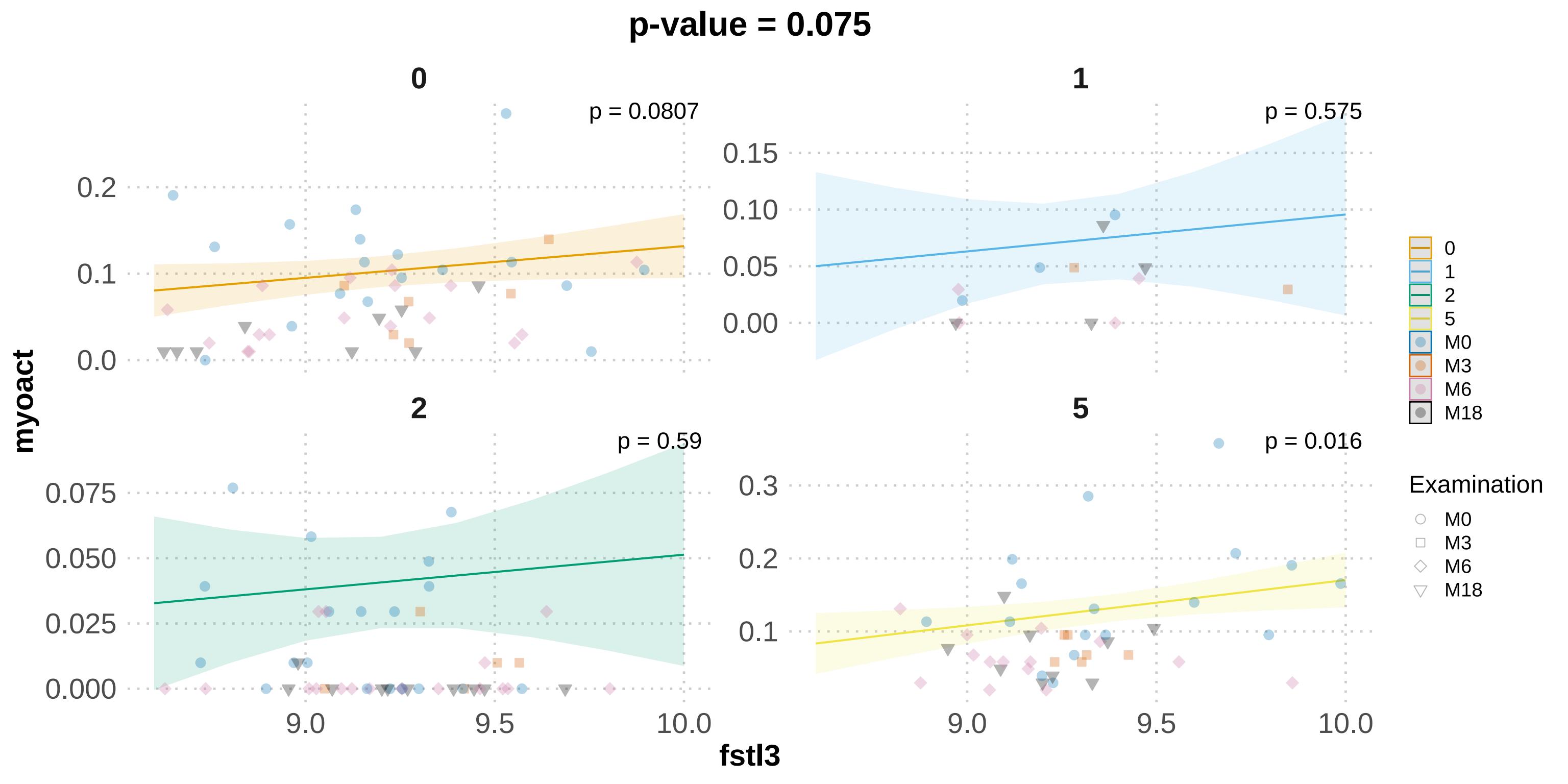
fstl3

0
1
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5
M0
M3
M6
M18

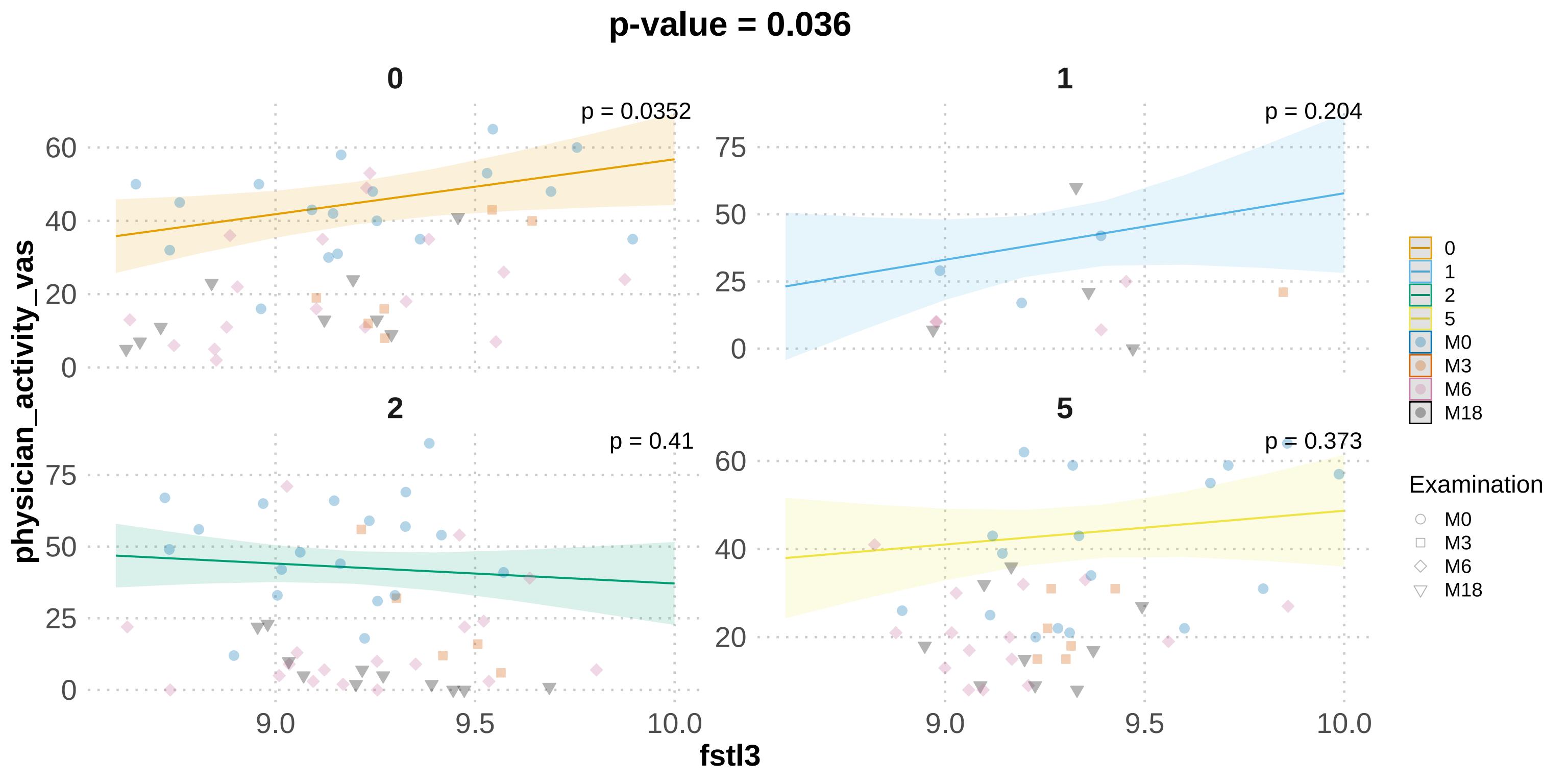
Examination

M0
M3
M6
M18

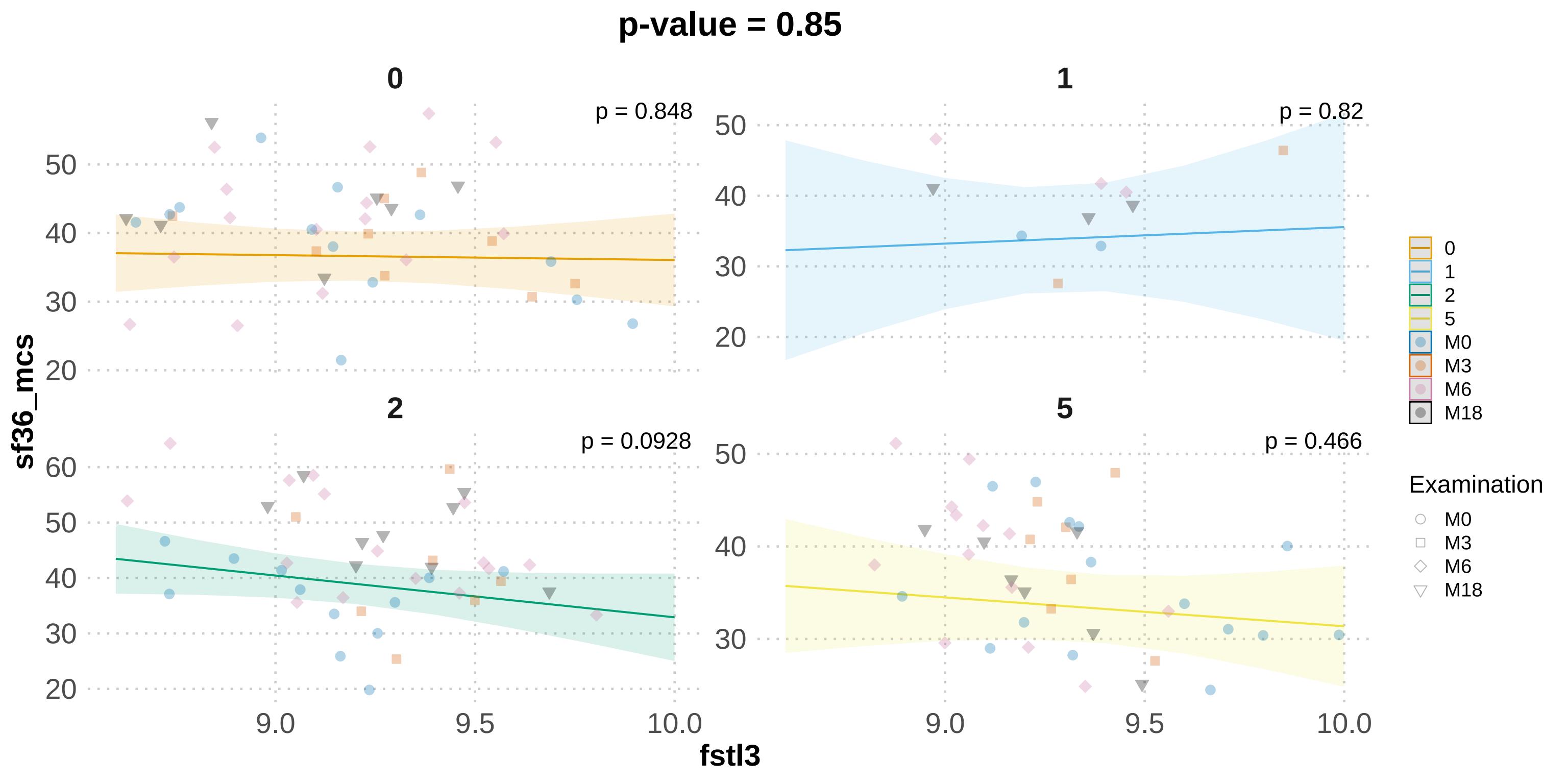
p-value = 0.075



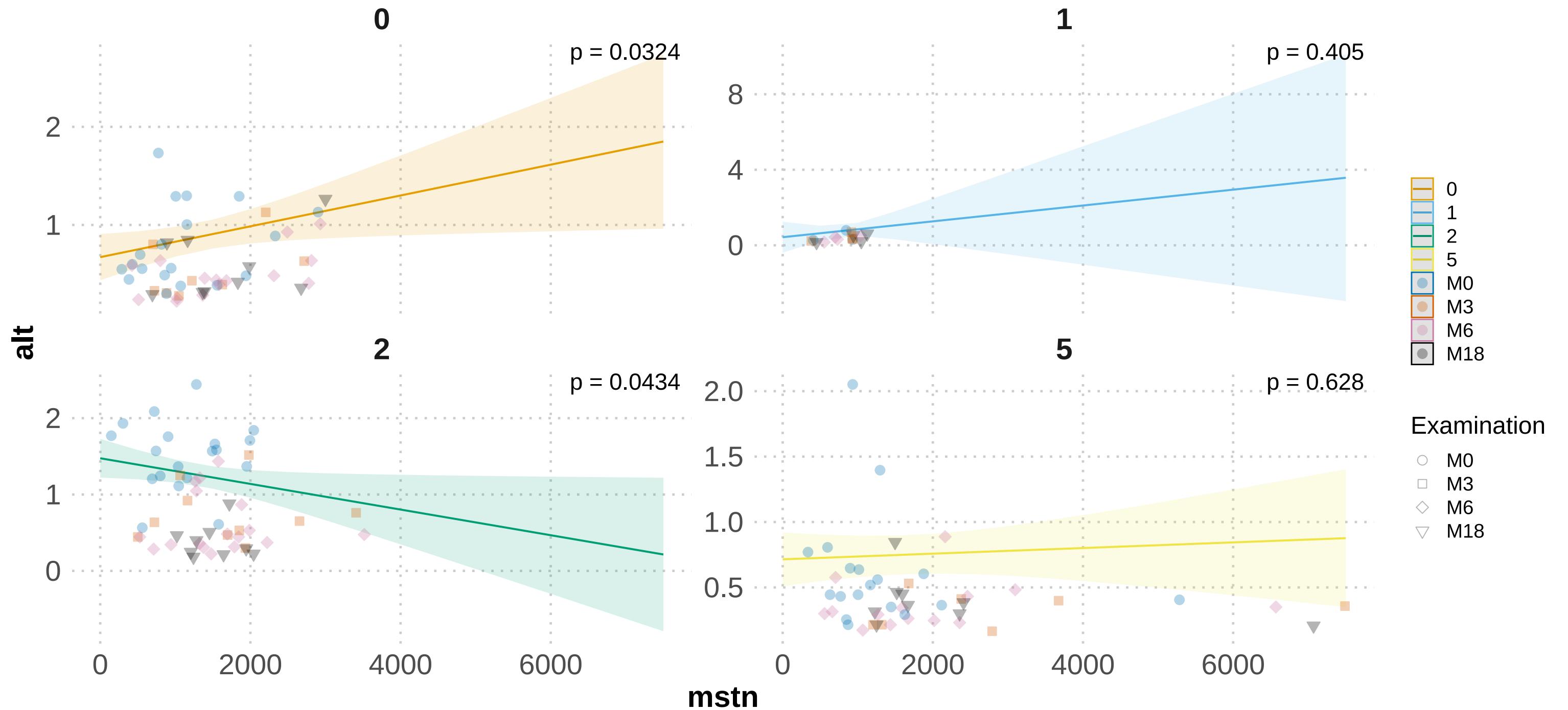
p-value = 0.036



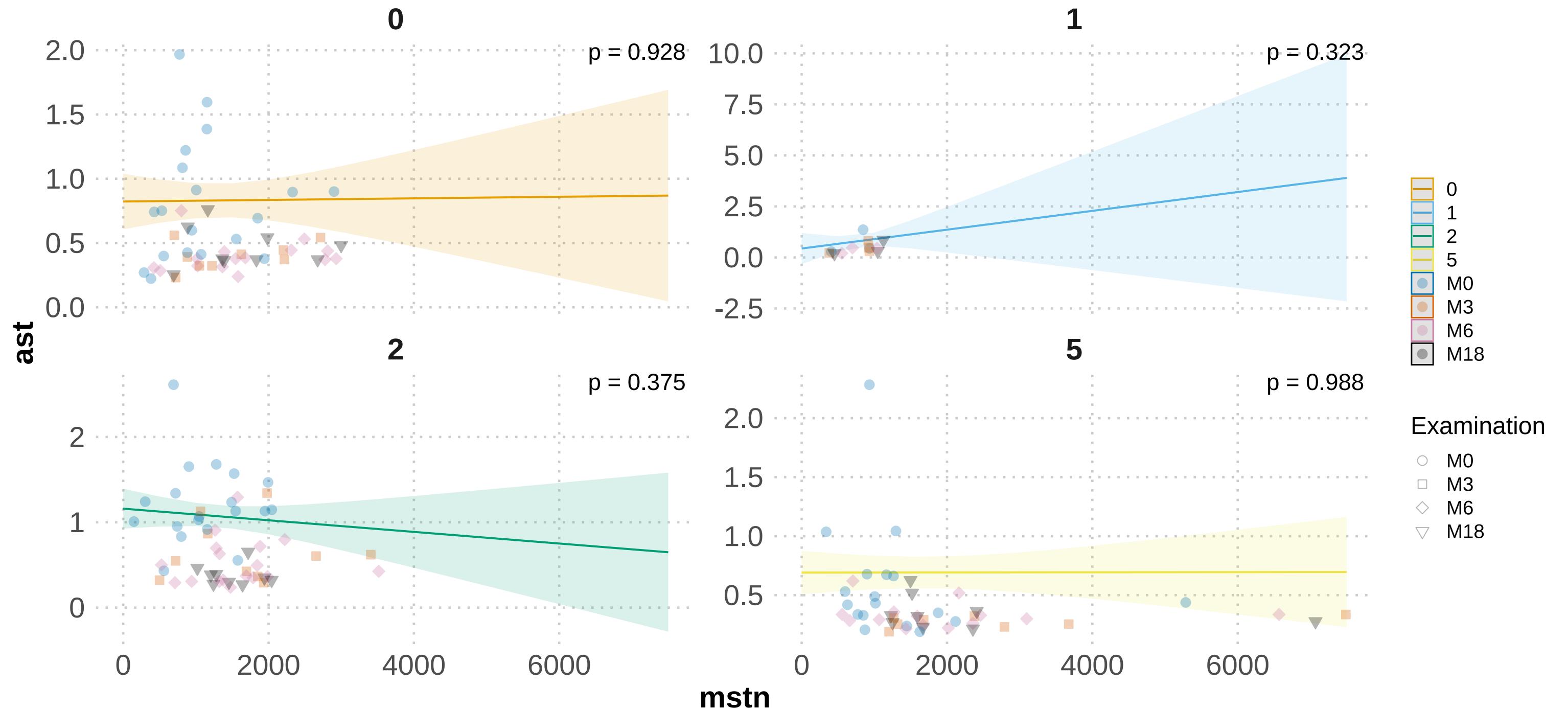
p-value = 0.85



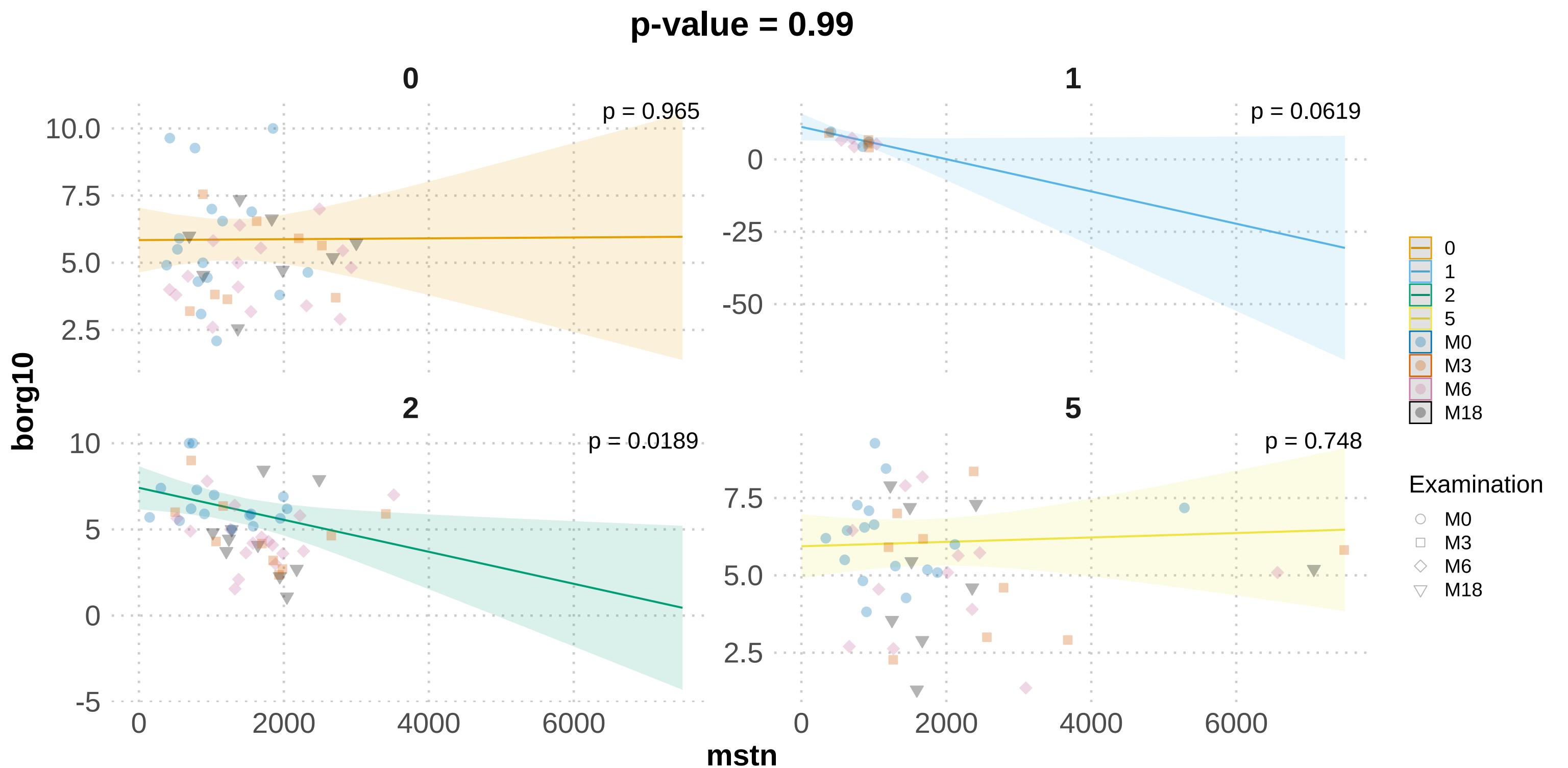
p-value = 0.81



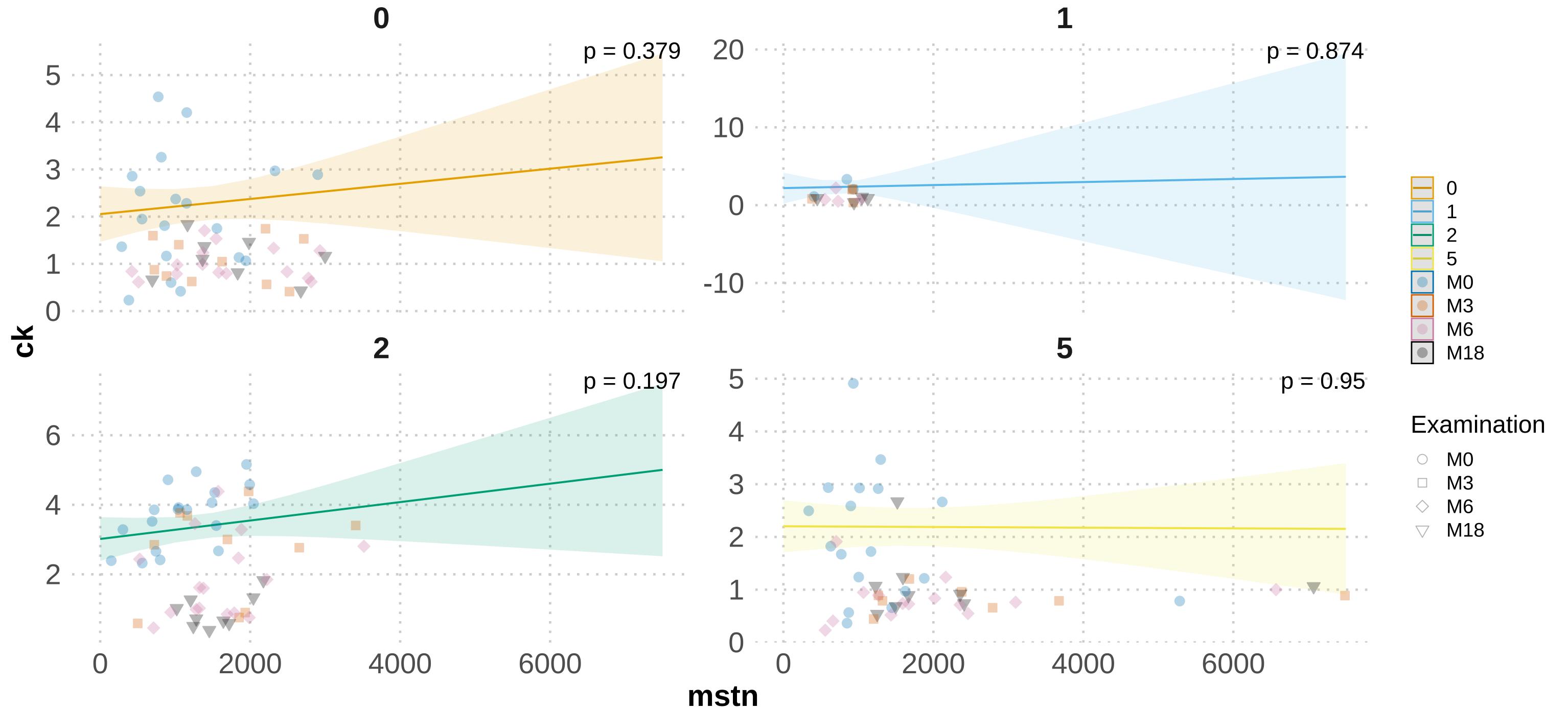
p-value = 0.97



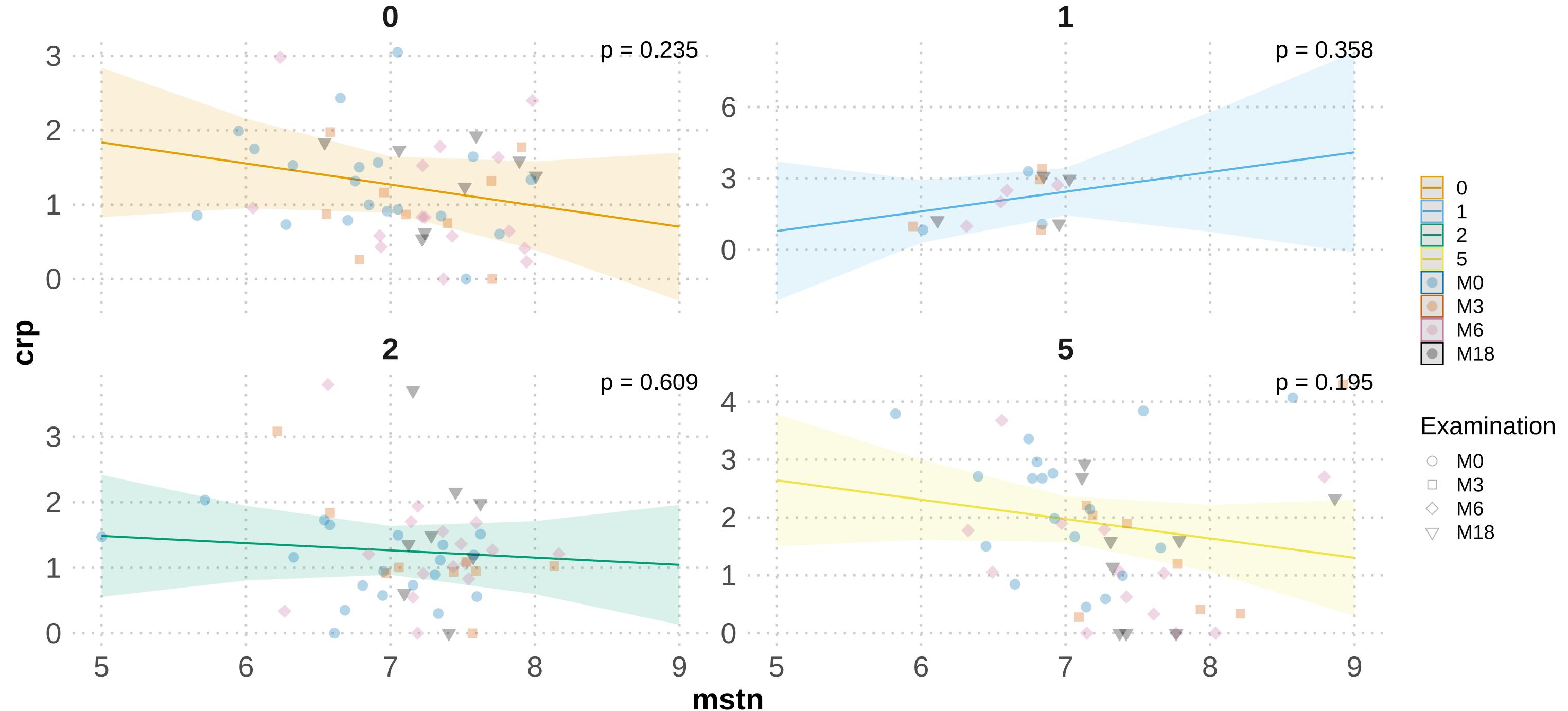
p-value = 0.99



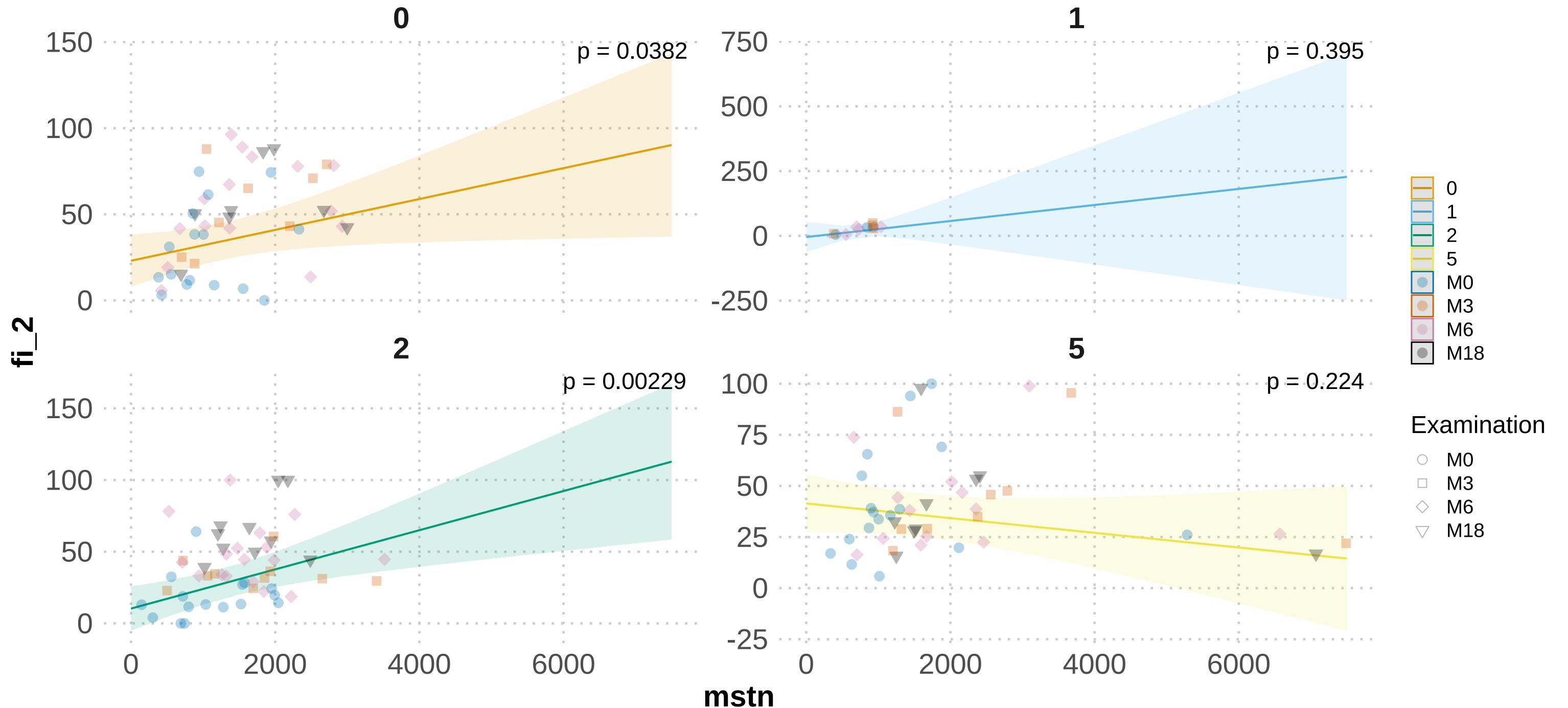
p-value = 0.95



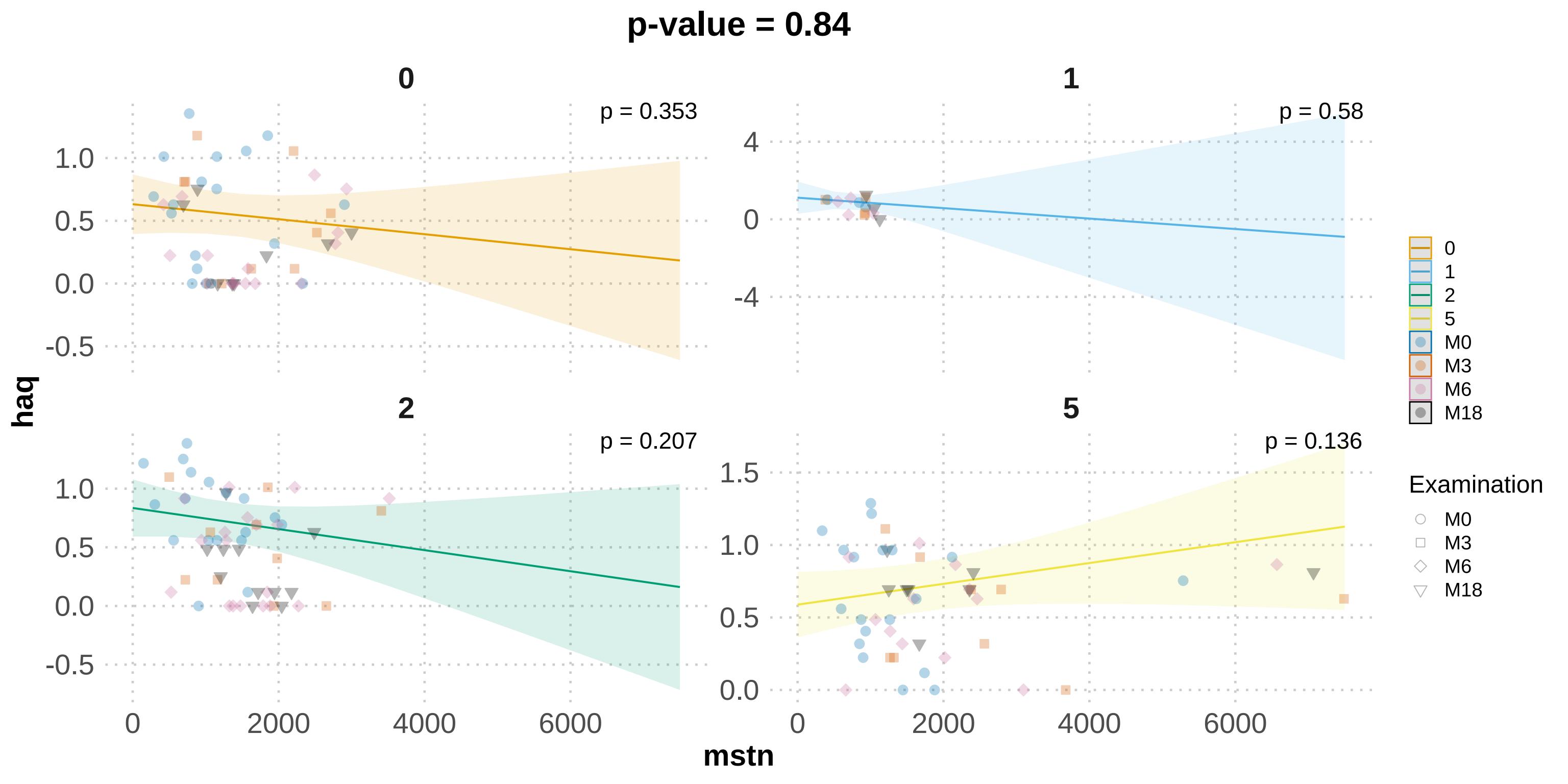
p-value = 0.23



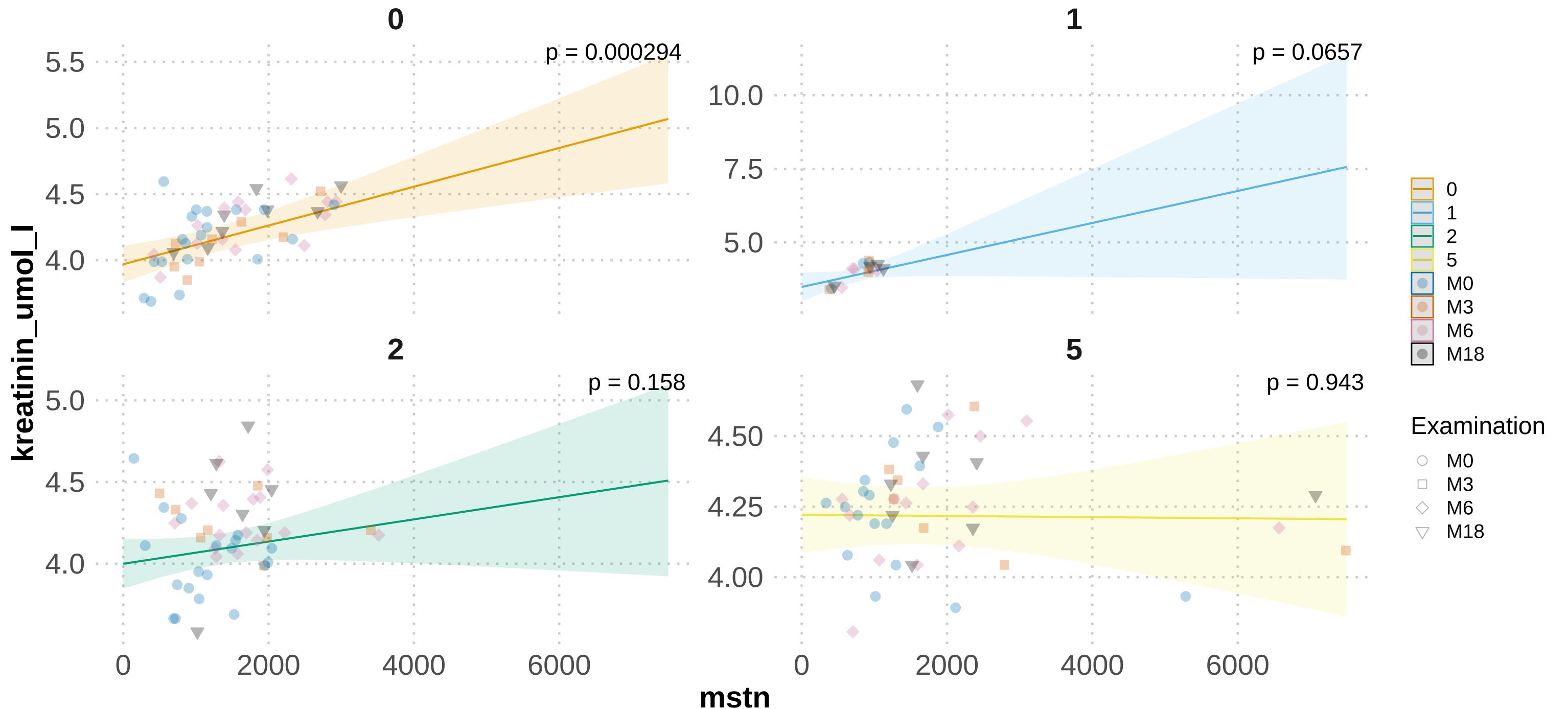
p-value = 0.034



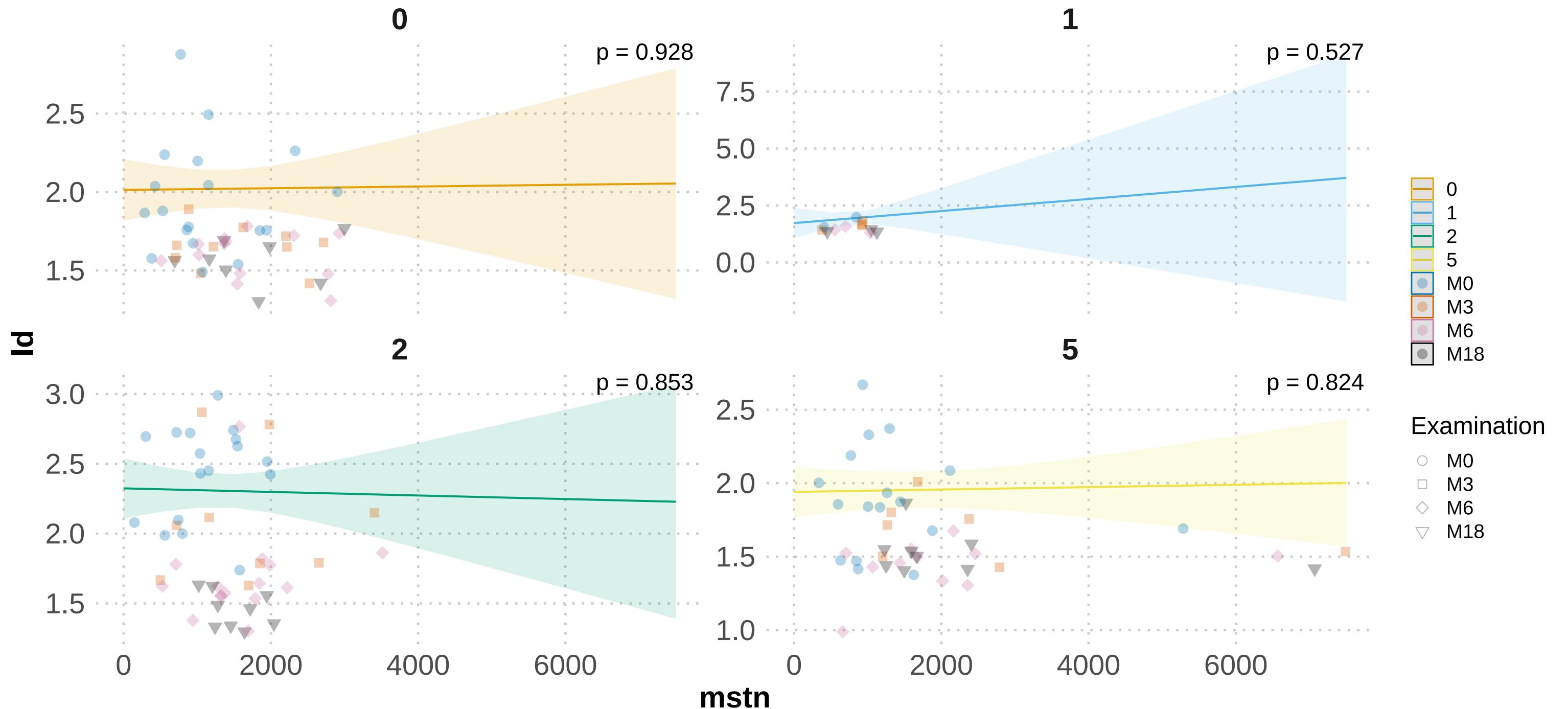
p-value = 0.84



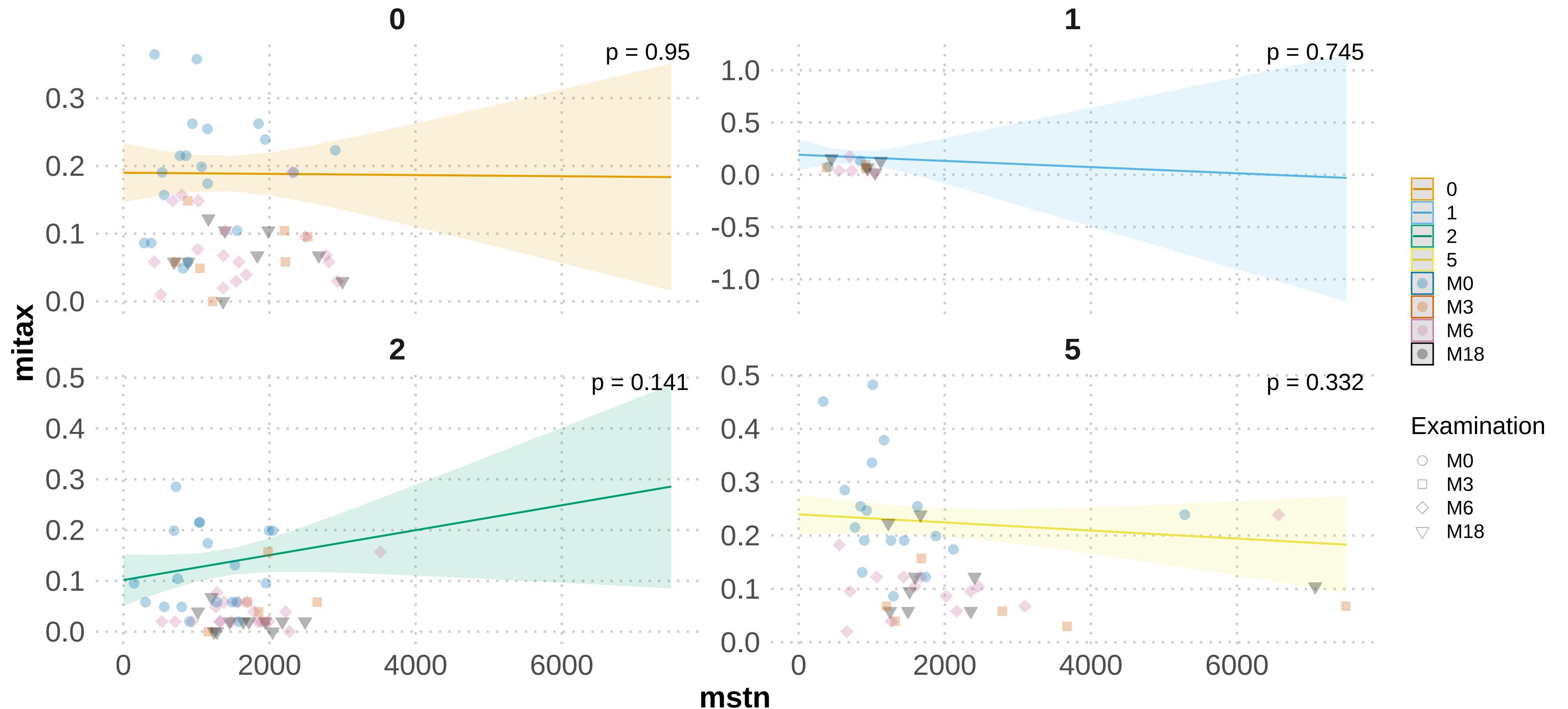
p-value = 0.45



p-value = 0.97



p-value = 0.96

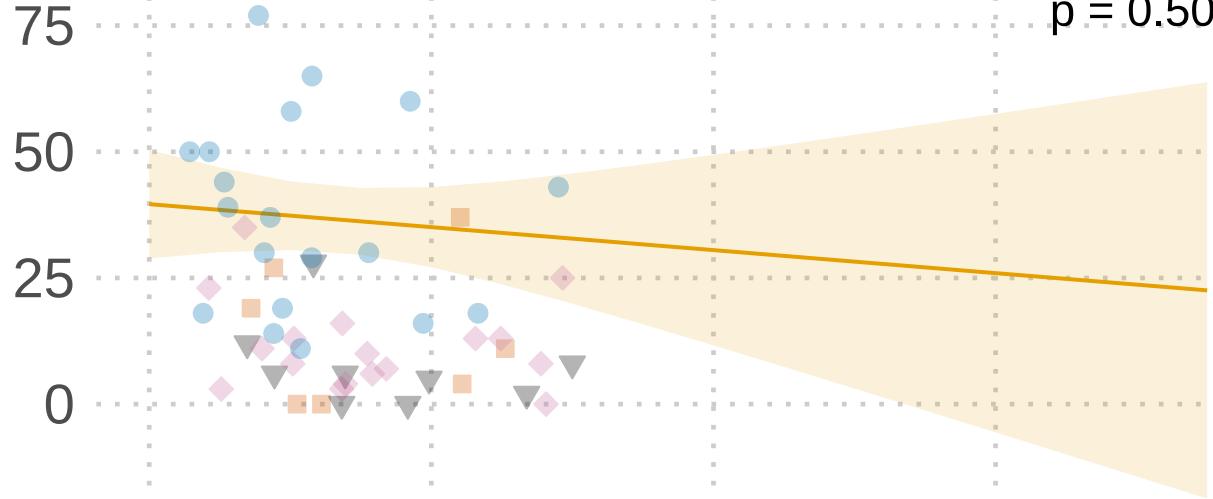


p-value = 0.98

muscle_disease_activity

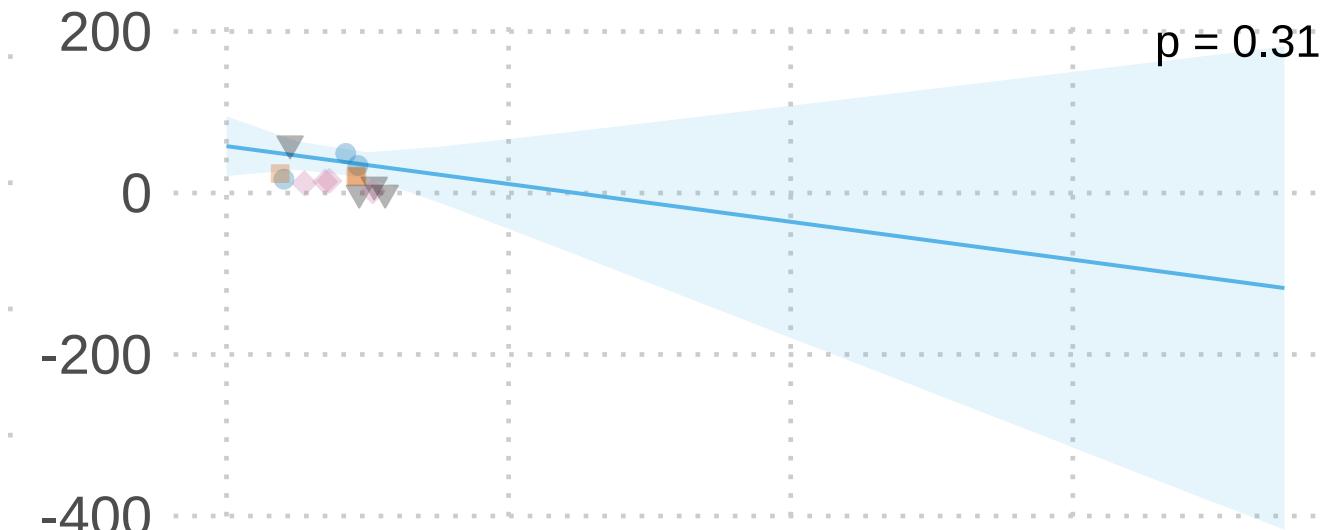
0

p = 0.502



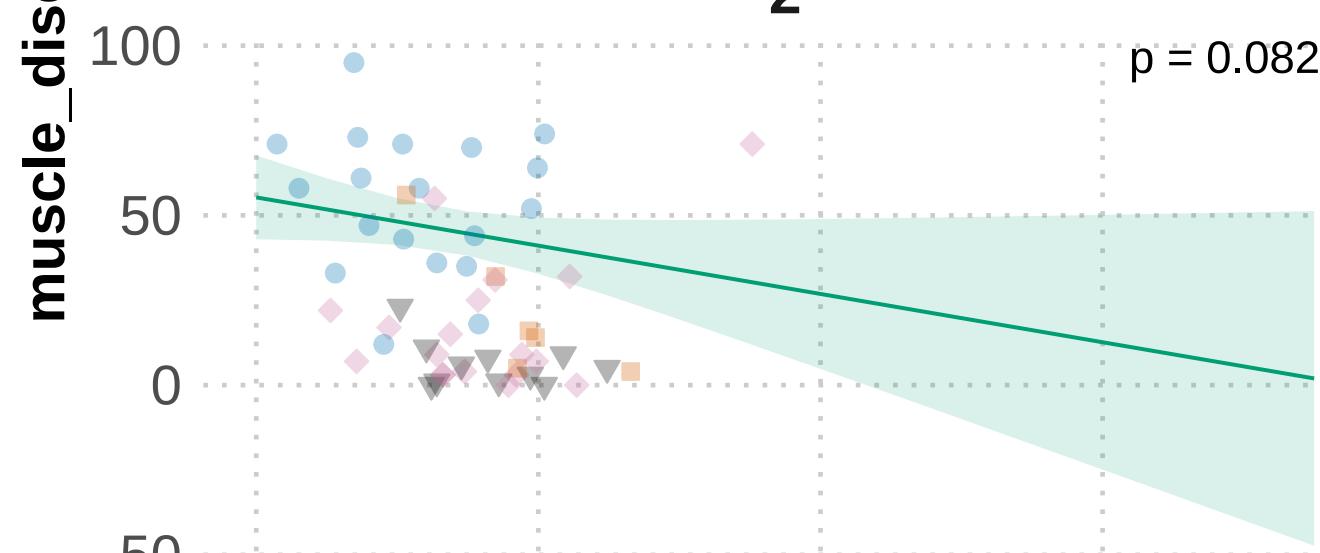
1

p = 0.31



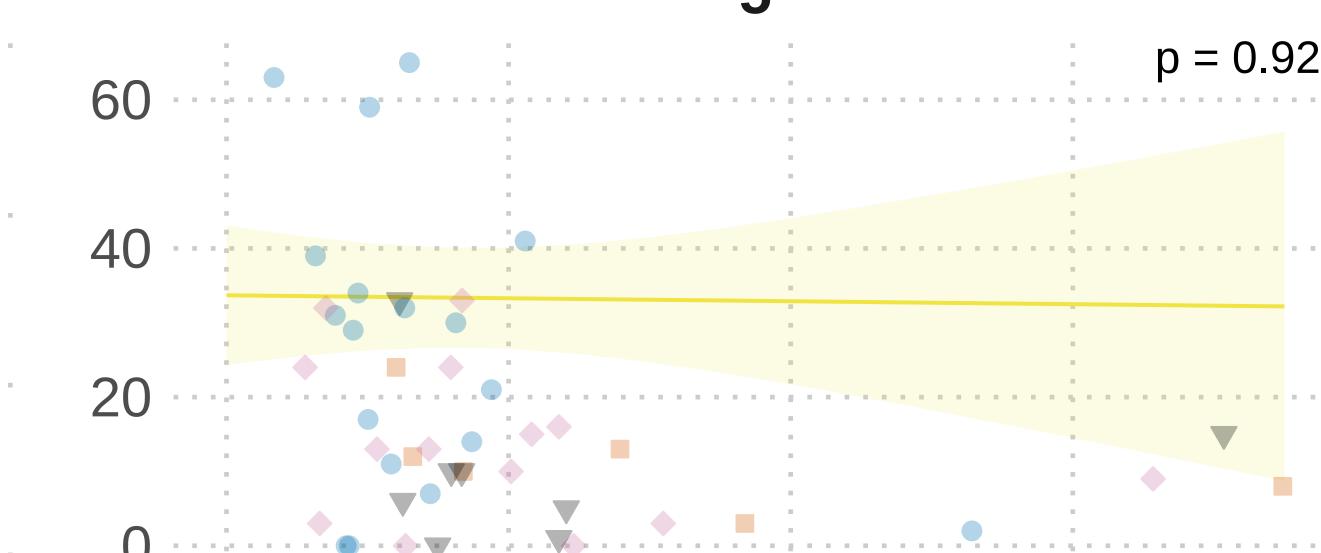
2

p = 0.0827



5

p = 0.92

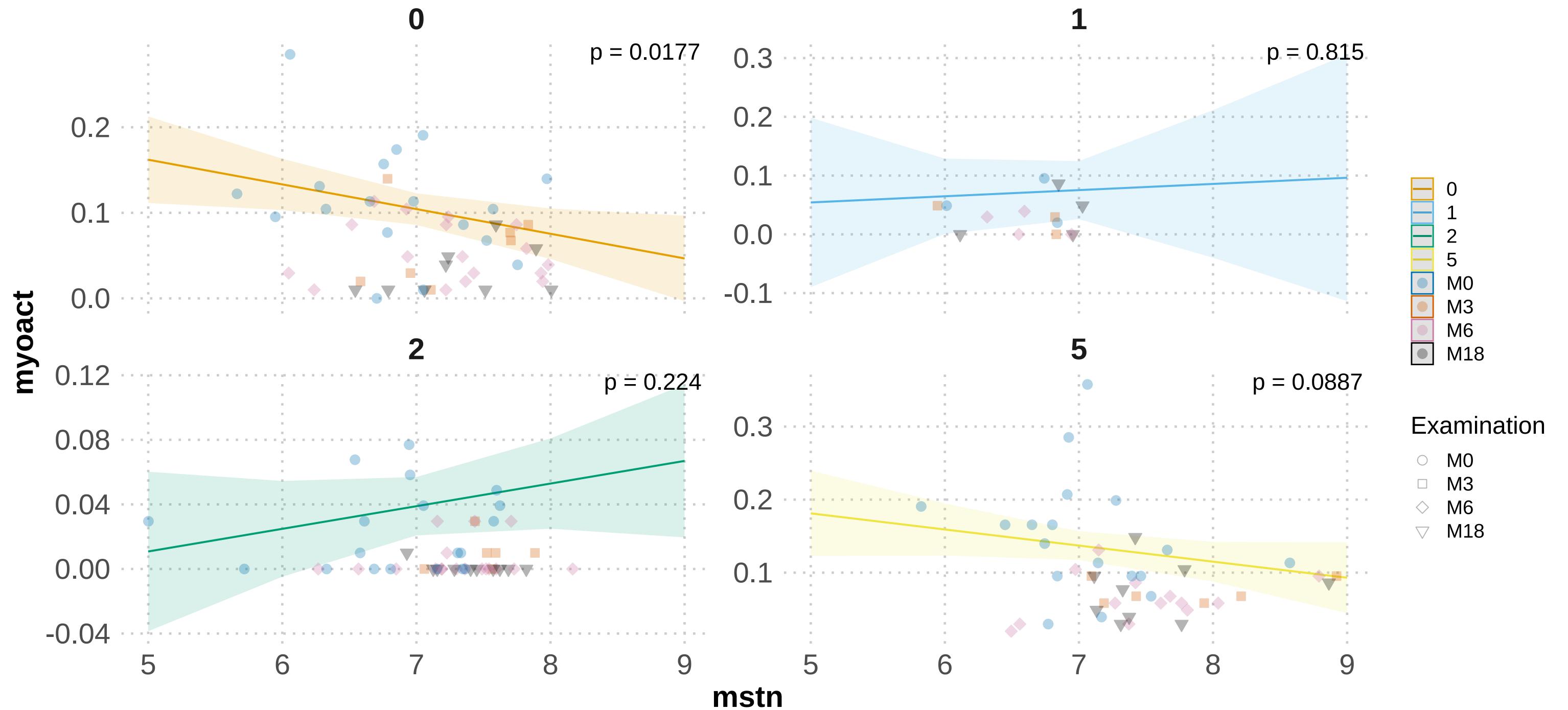


0
1
2
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M0
M3
M6
M18

Examination

M0
M3
M6
M18

p-value = 0.015

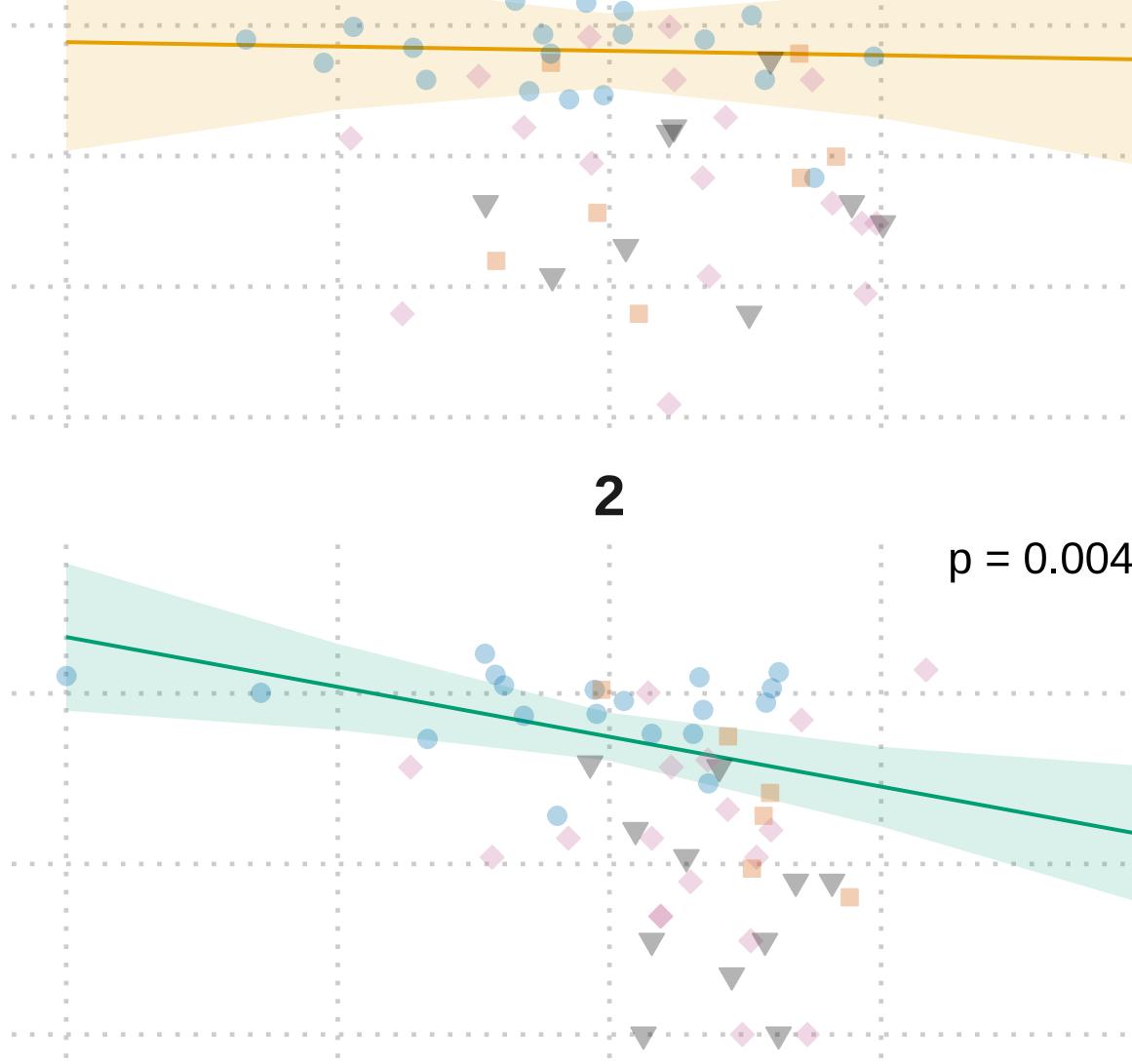


p-value = 0.87

physician_activity_vas

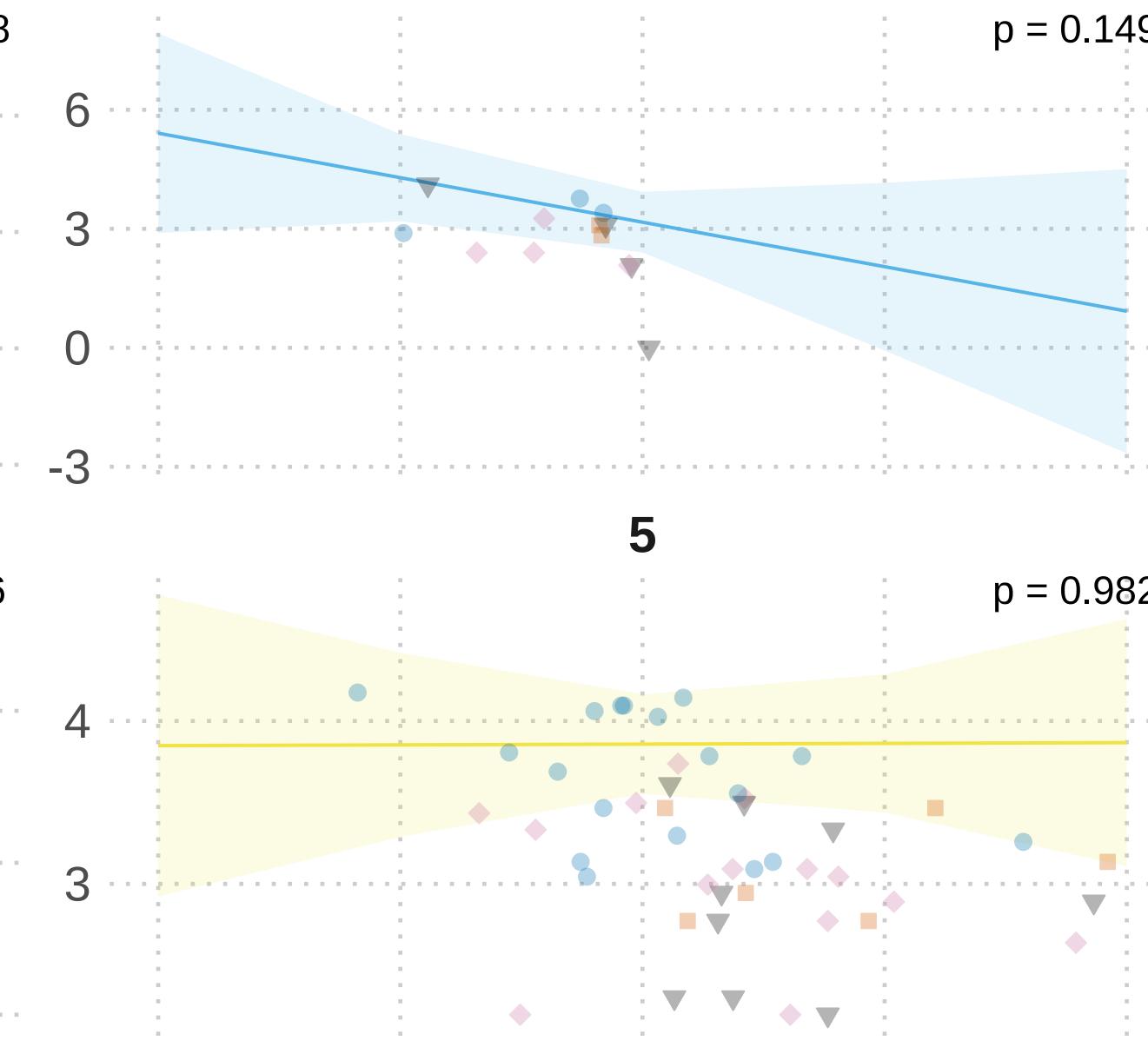
0

p = 0.868



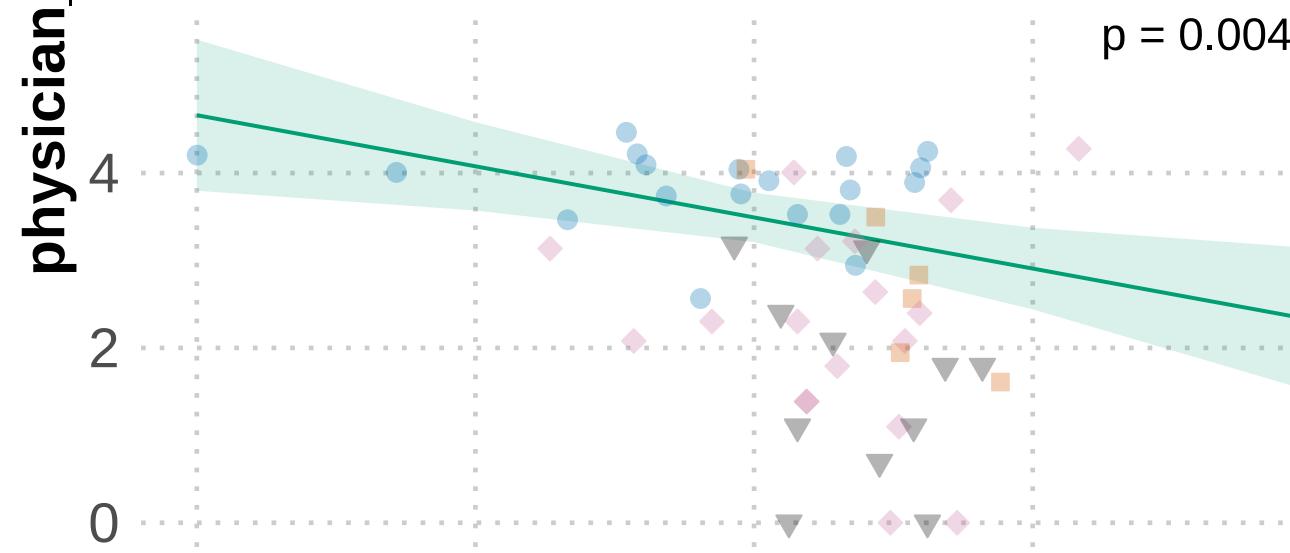
1

p = 0.149



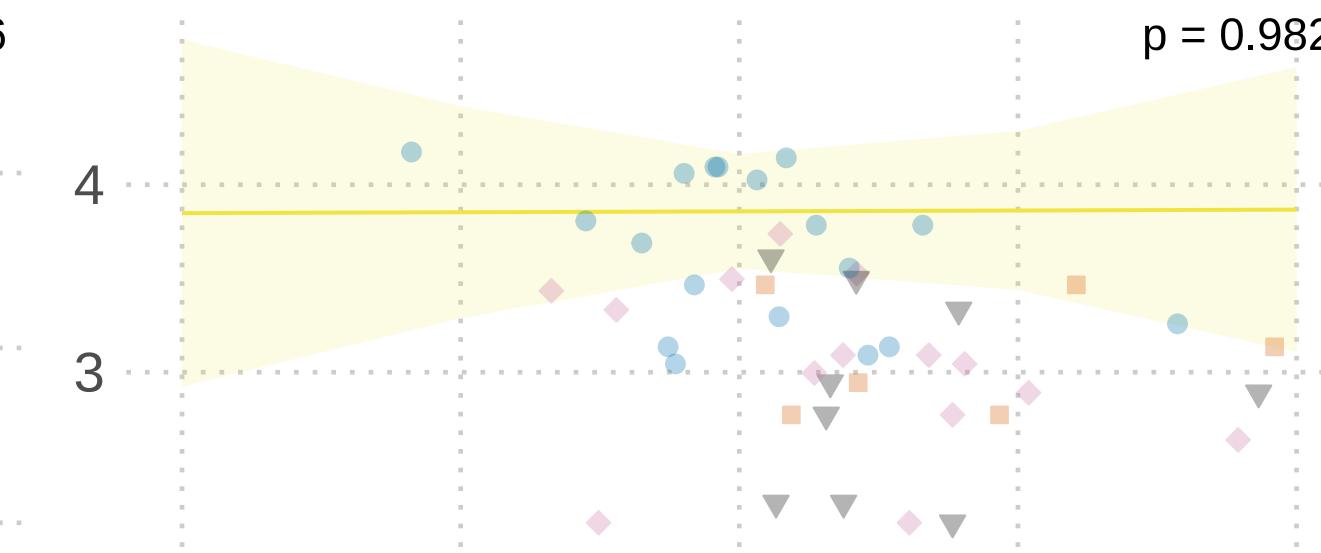
2

p = 0.00466



5

p = 0.982



0
1
2
5
M0
M3
M6
M18

Examination
M0
M3
M6
M18

p-value = 0.43

