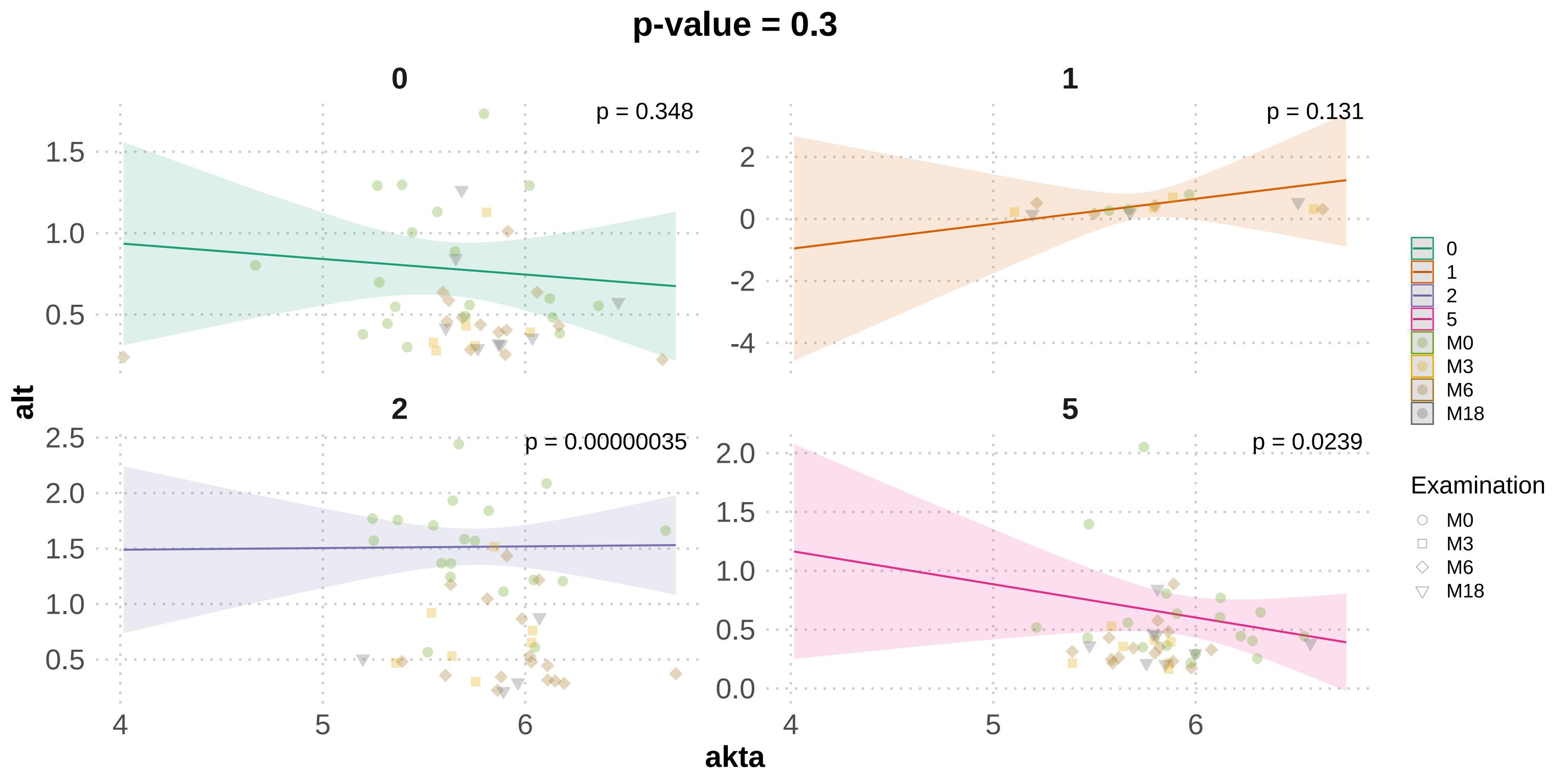
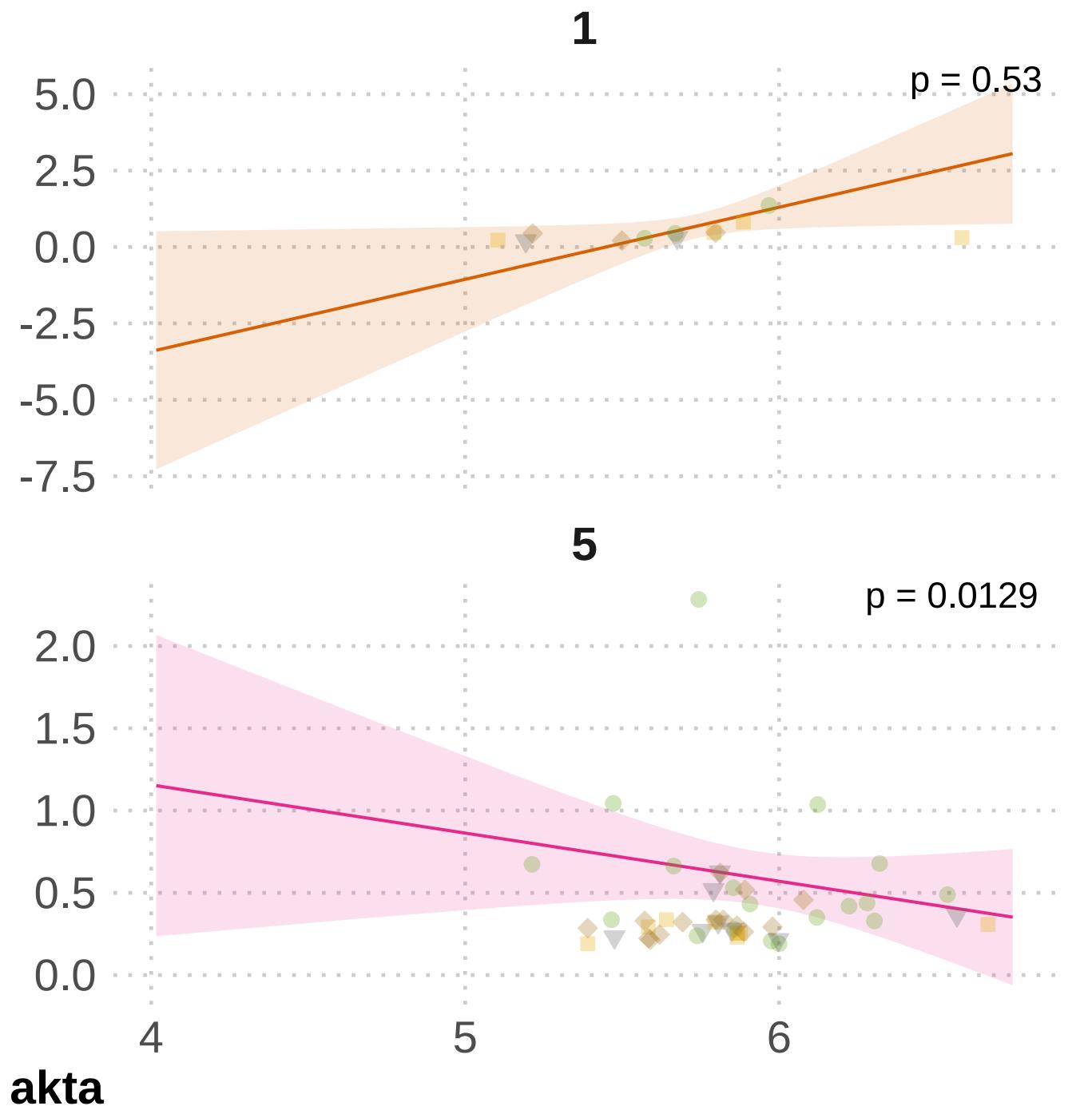
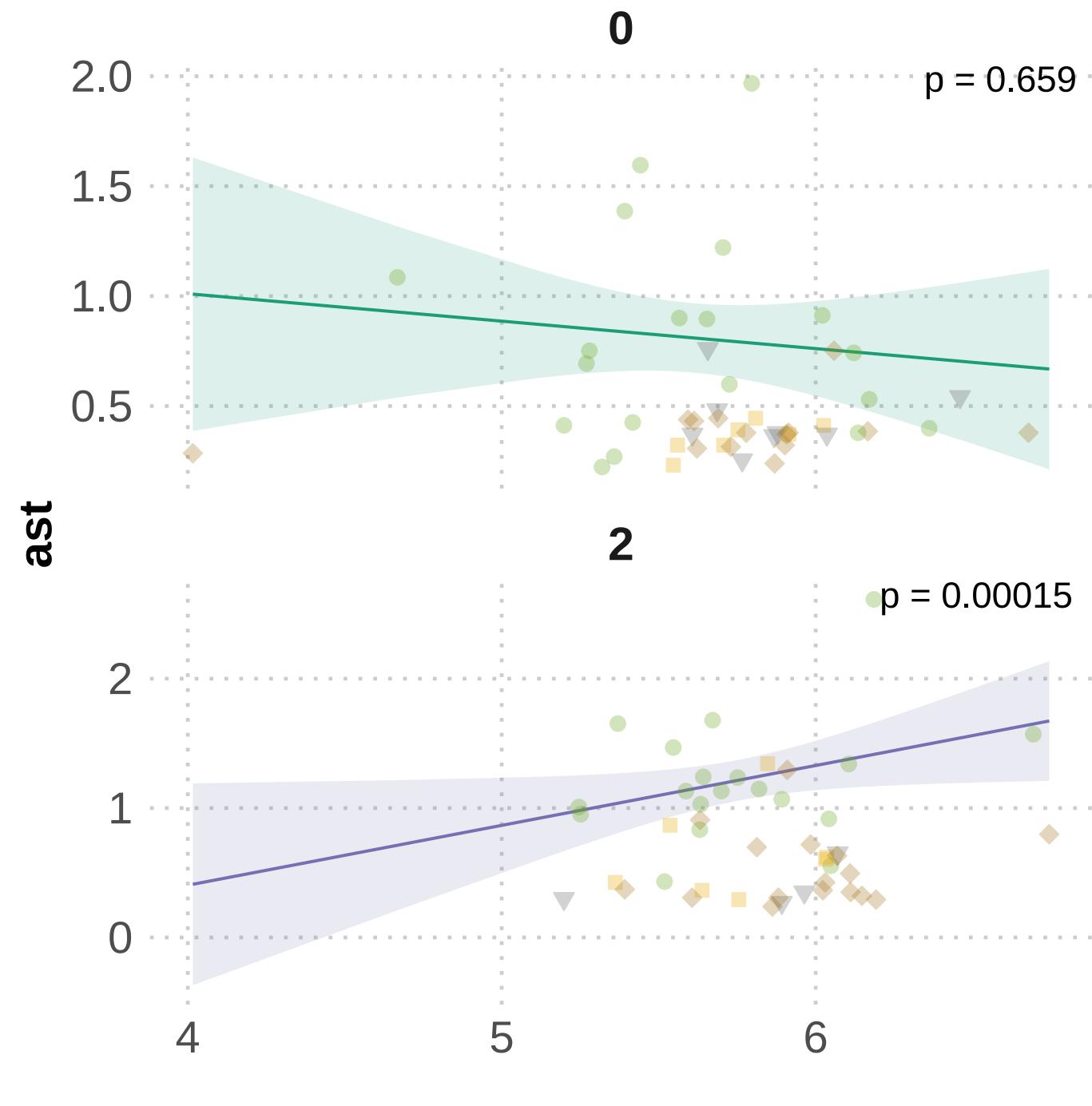


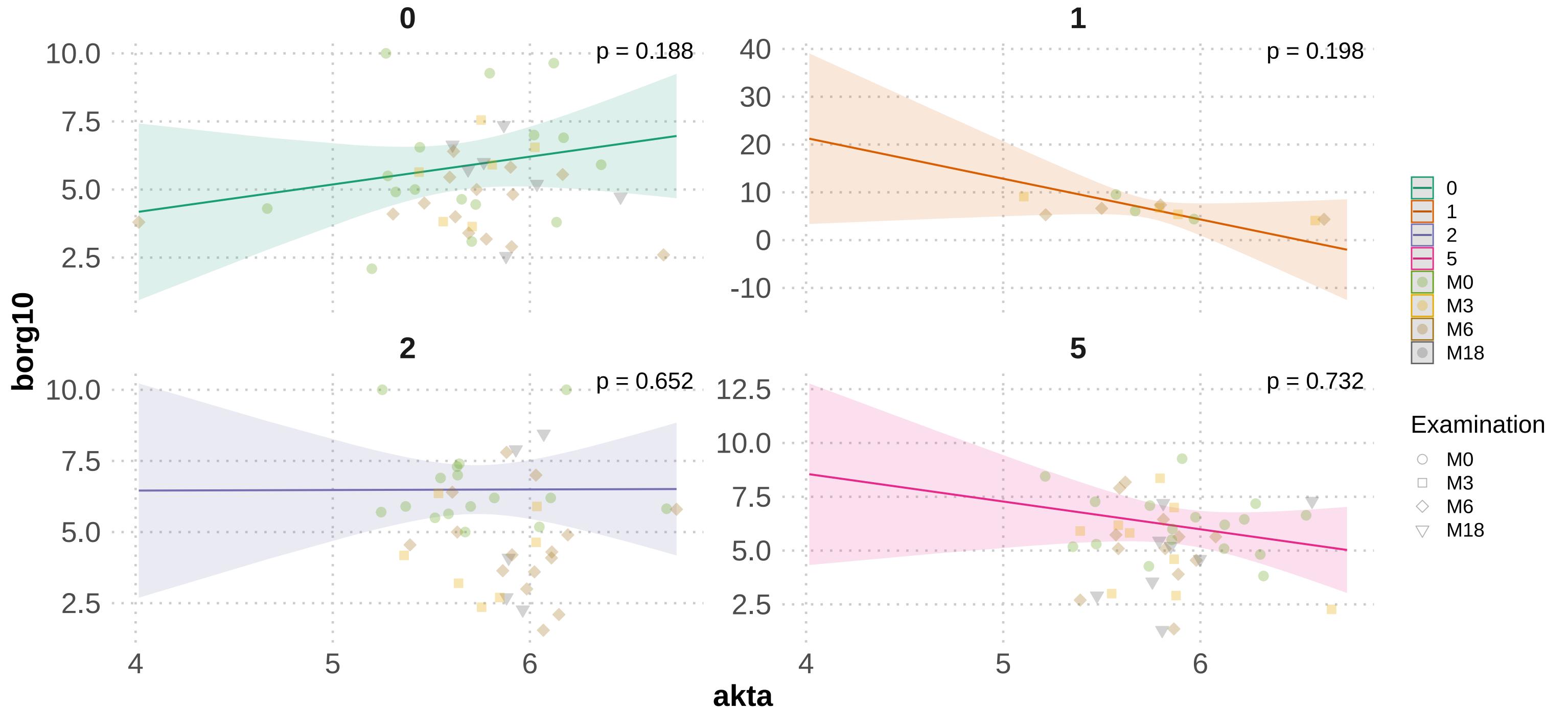
p-value = 0.3



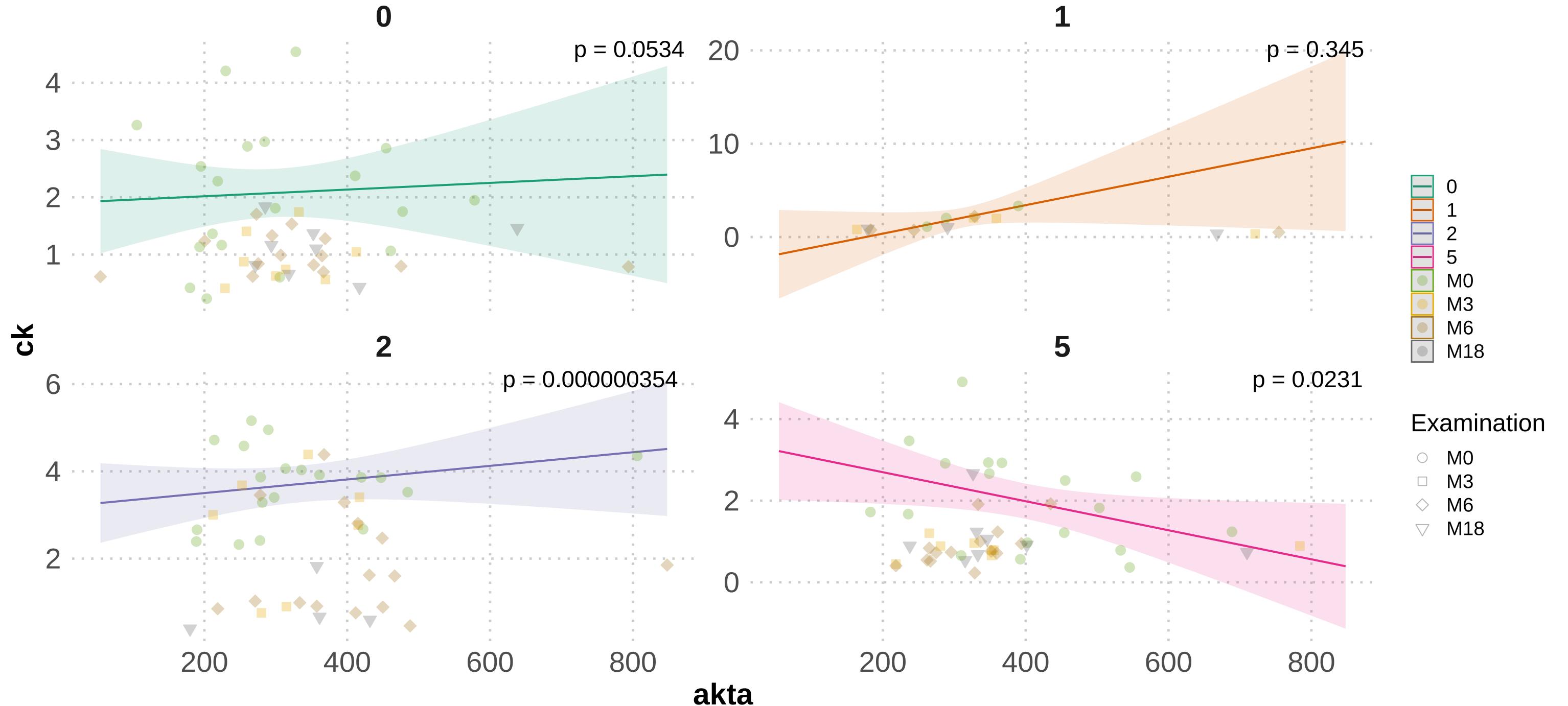
p-value = 0.79



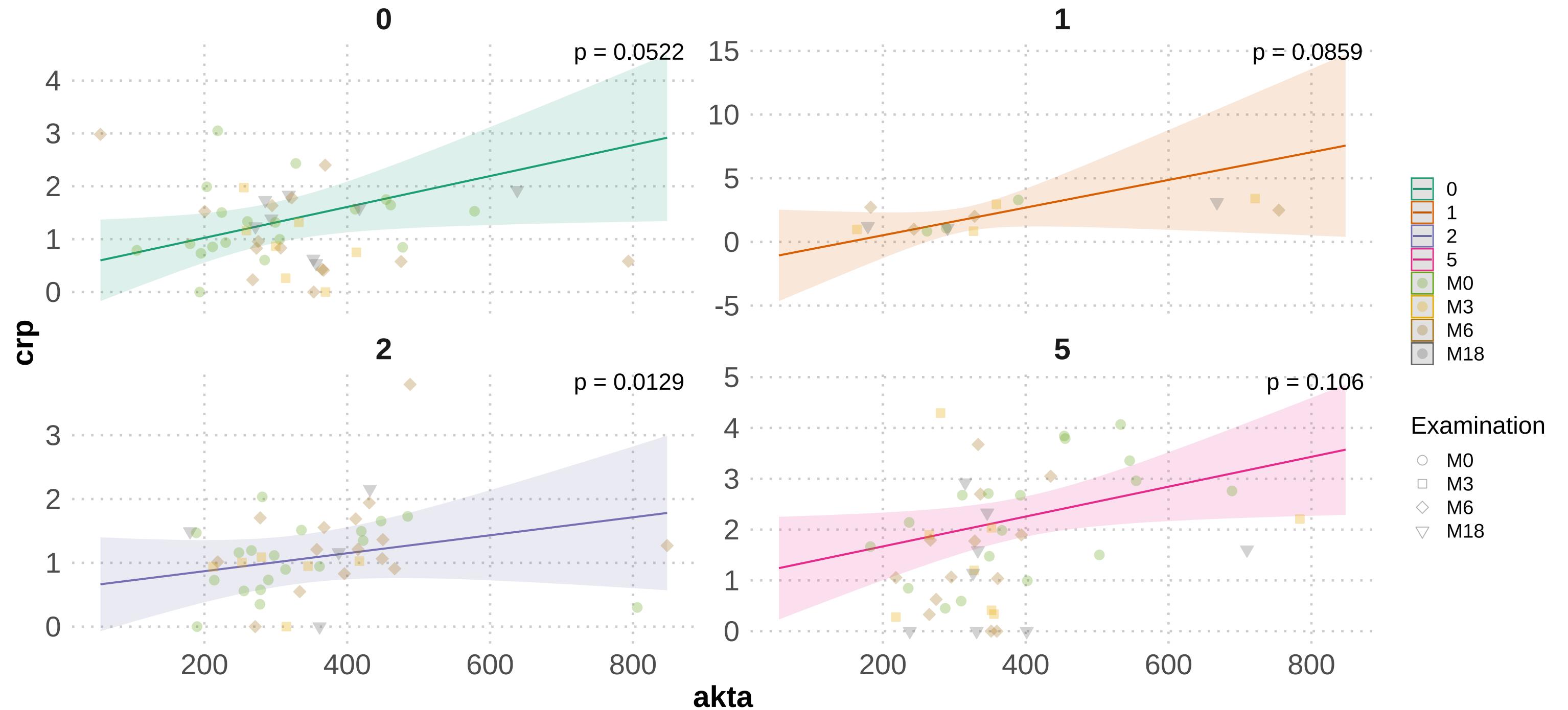
p-value = 0.26



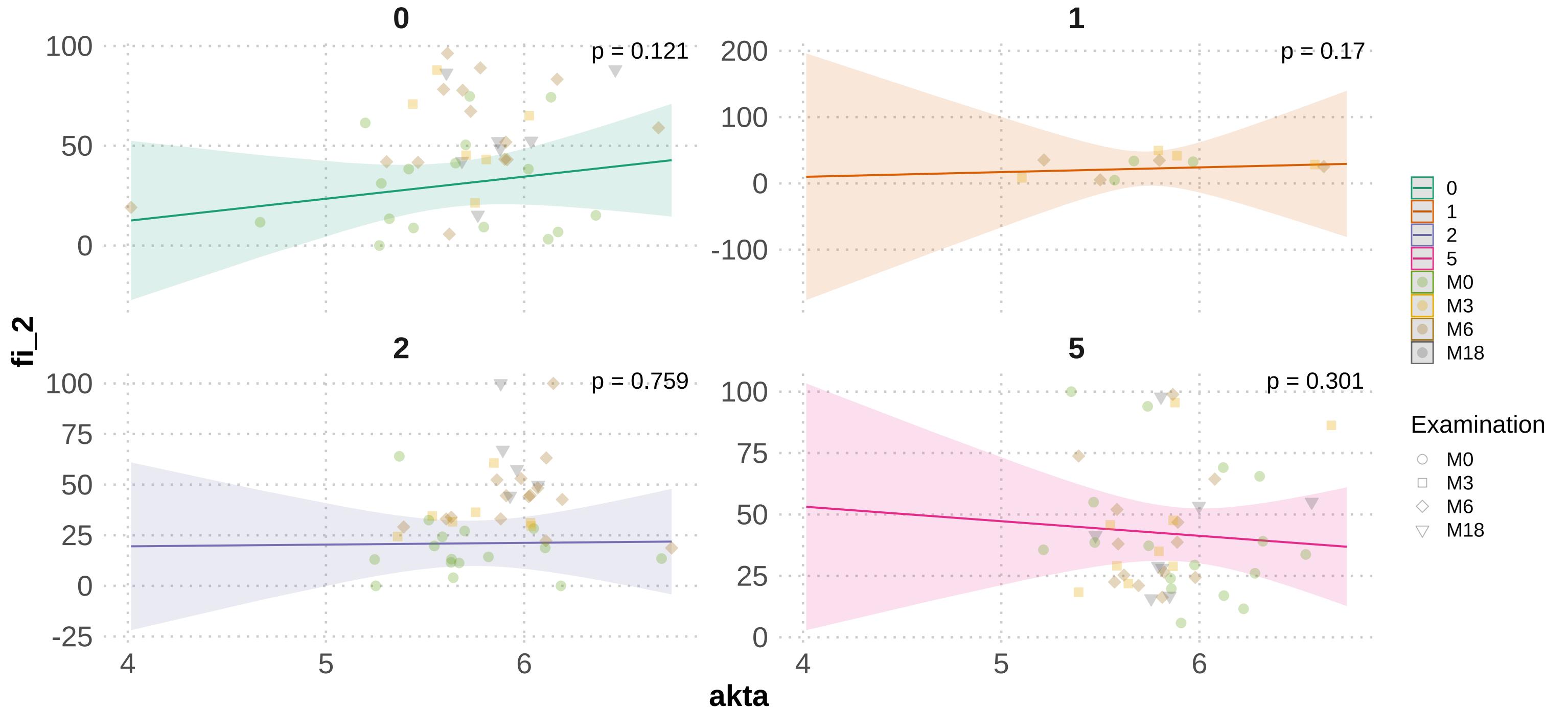
p-value = 0.88



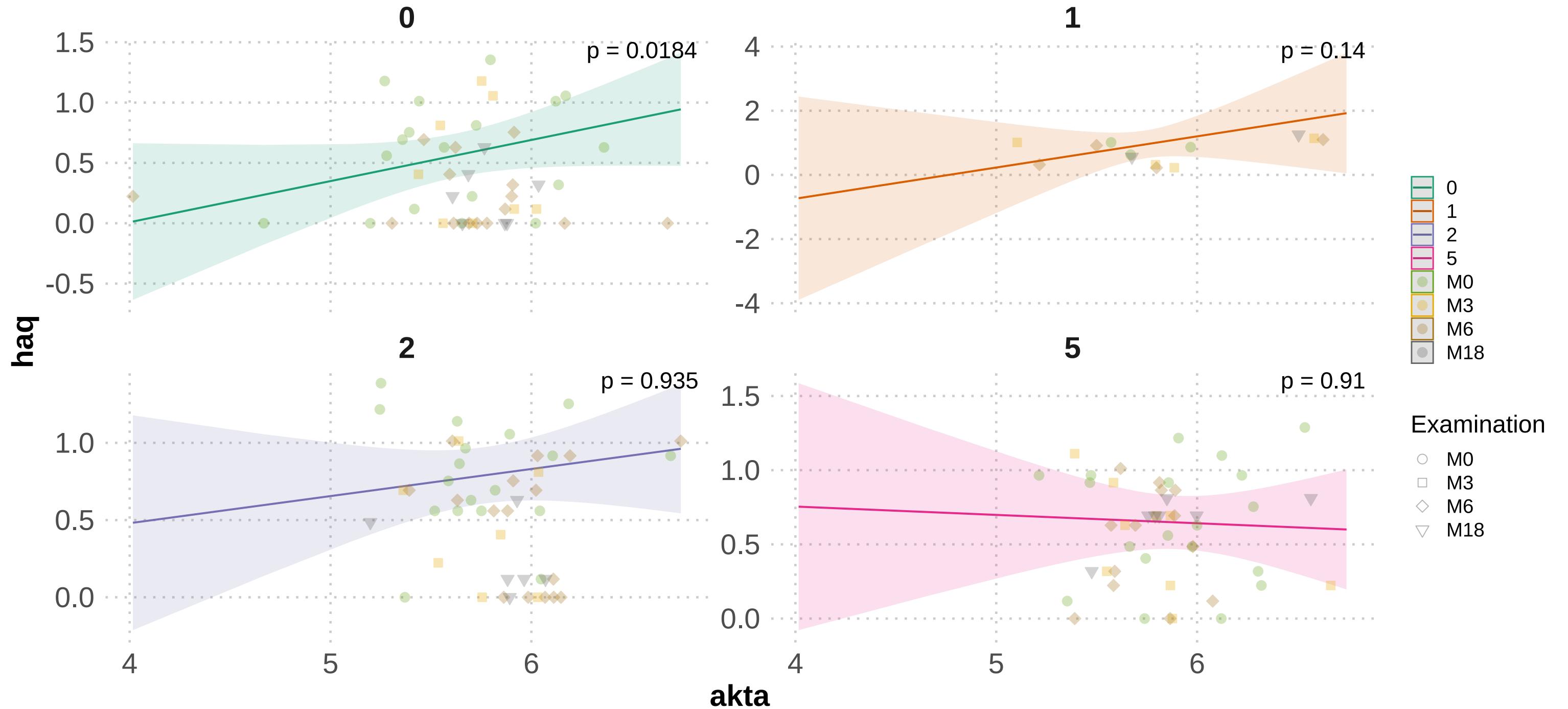
p-value = 0.0088



p-value = 0.016

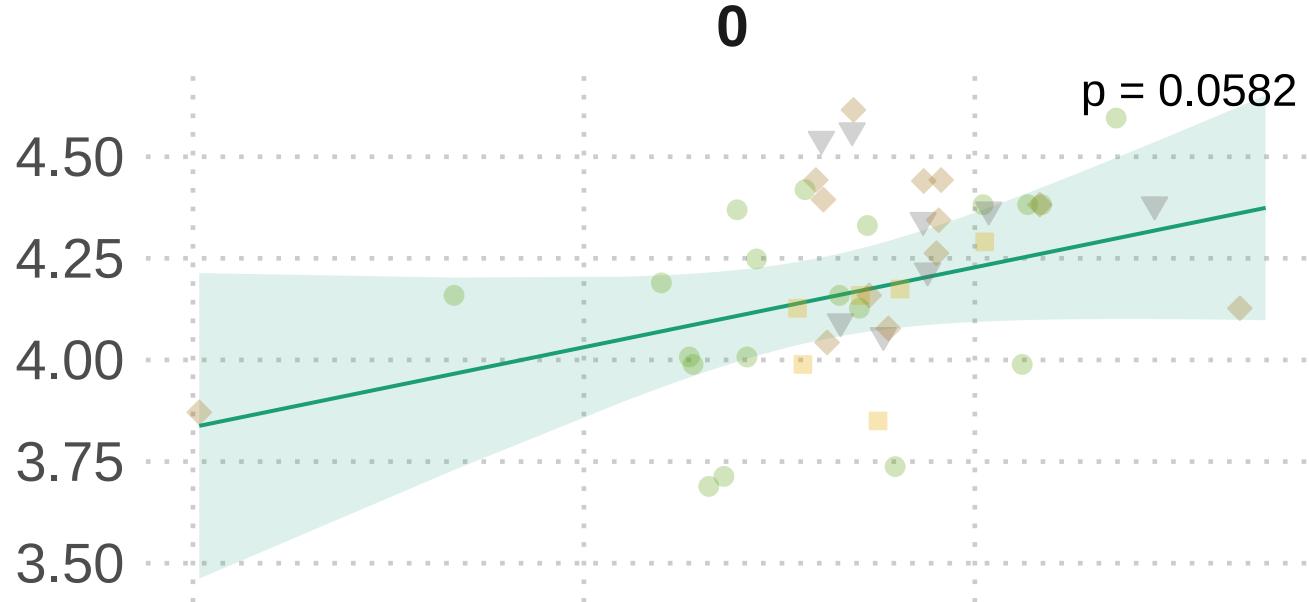


p-value = 0.68

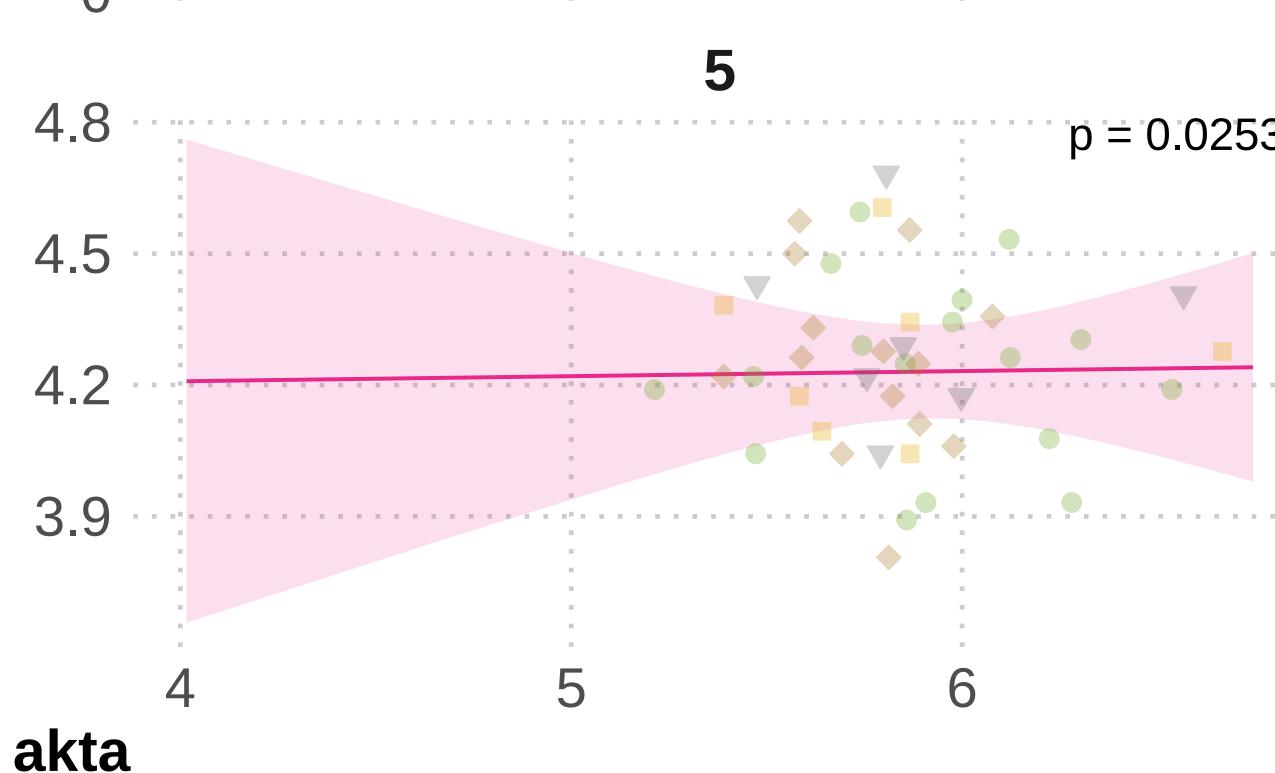


p-value = 0.1

kreatinin_umol_l



akta

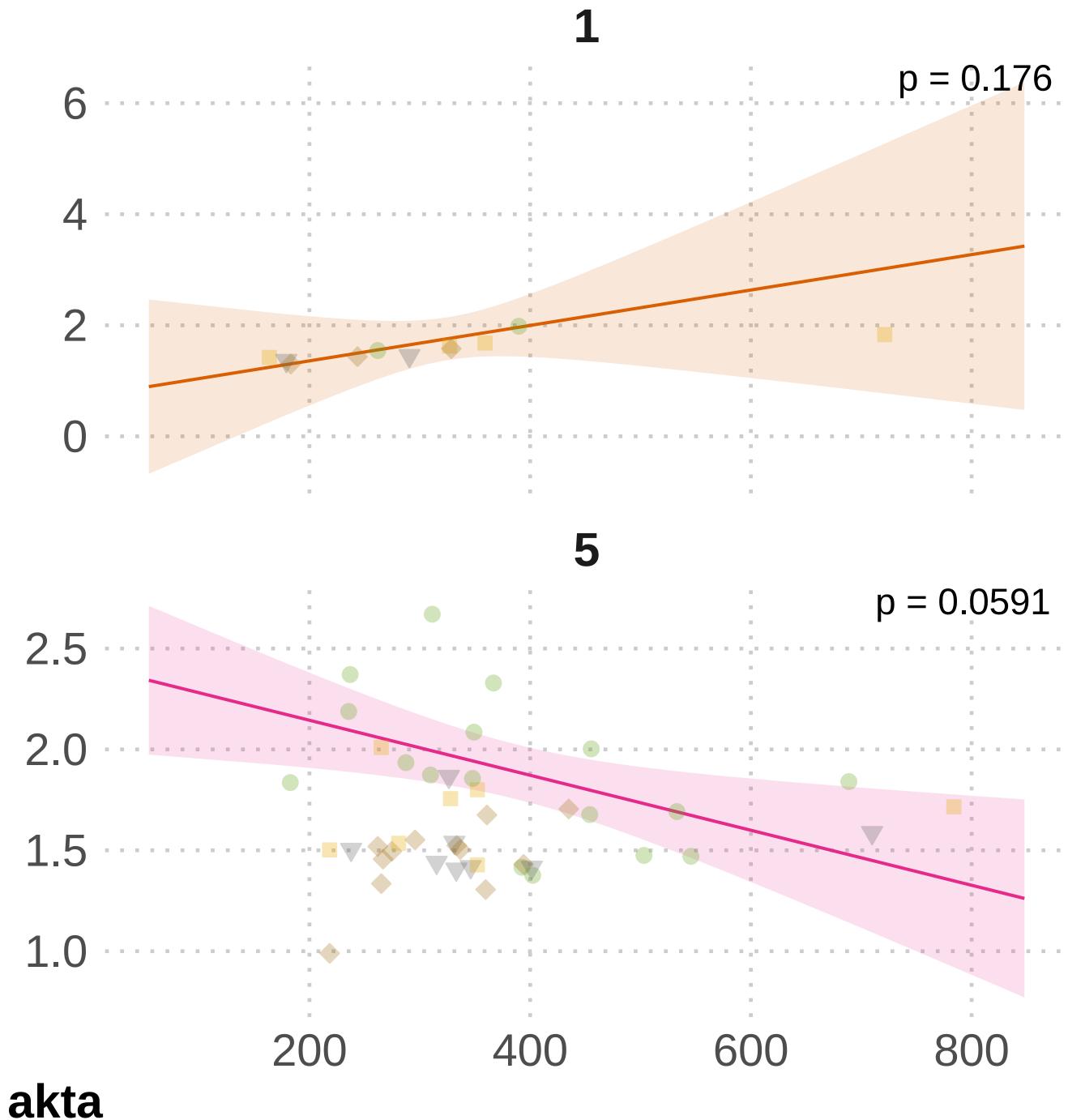
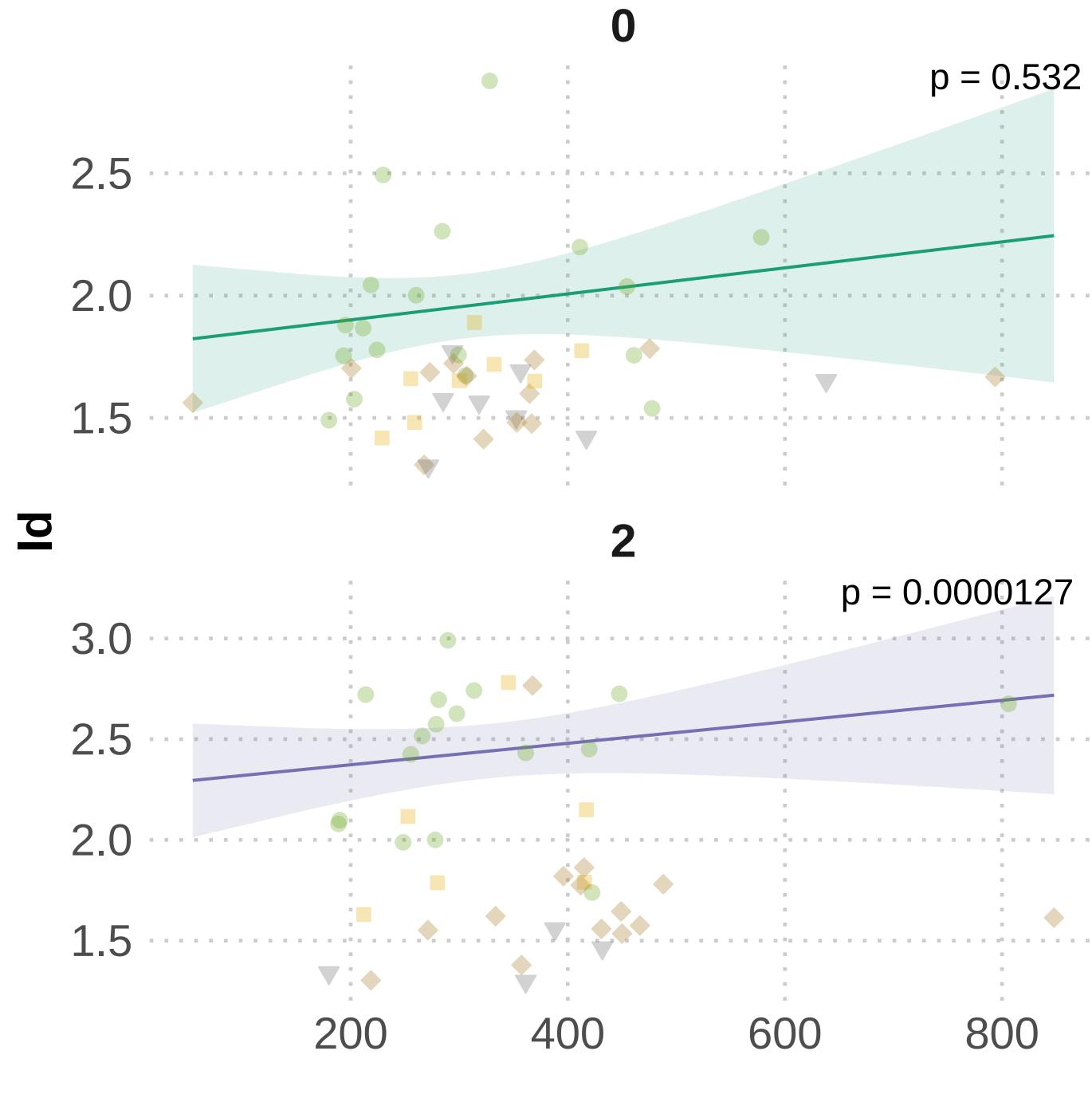


0
1
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M0
M3
M6
M18

Examination

M0
M3
M6
M18

p-value = 0.45

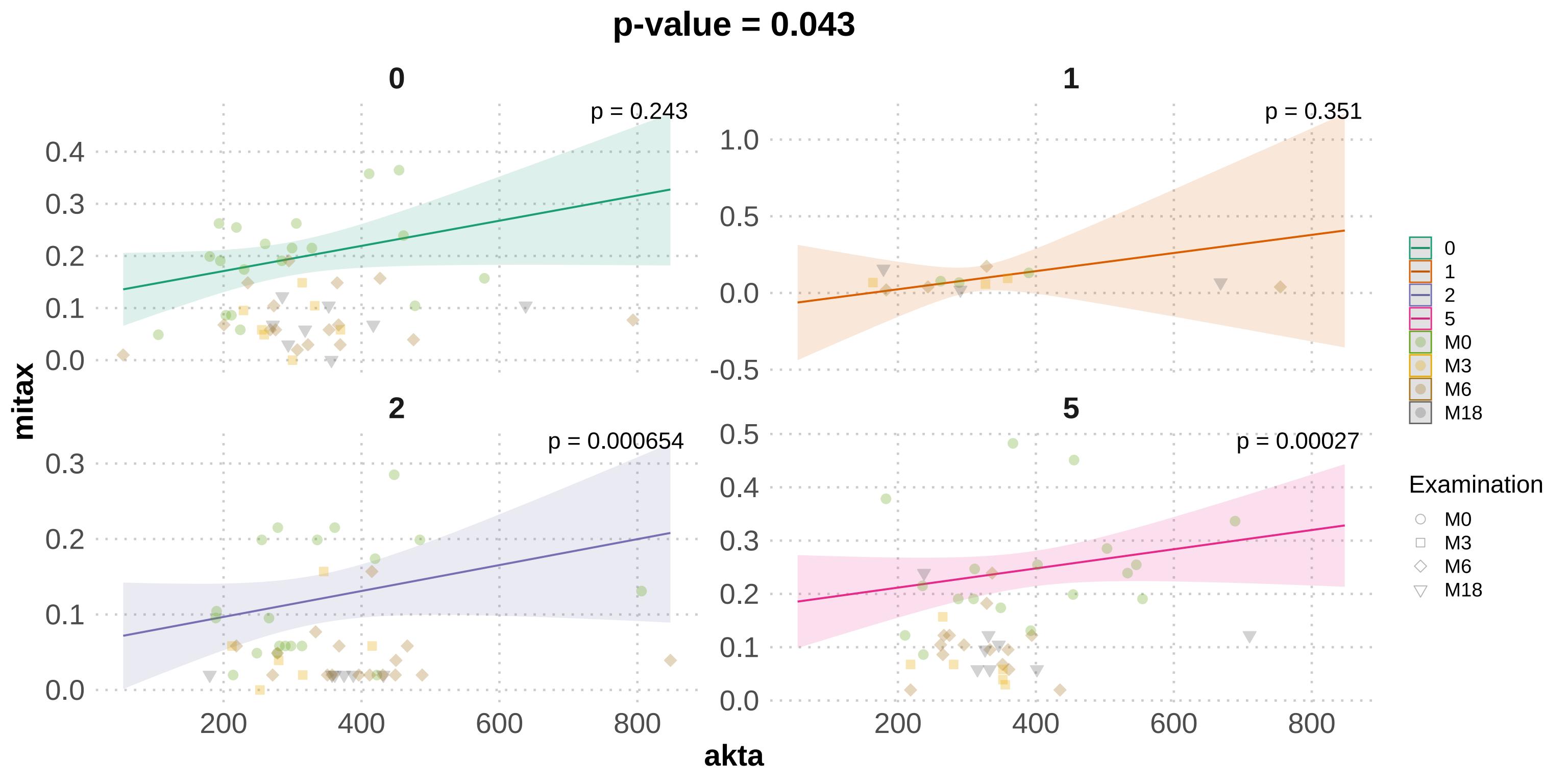


0
1
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5
M0
M3
M6
M18

Examination

- M0
- M3
- M6
- M18

p-value = 0.043



p-value = 0.58

muscle_disease_activity

80

60

40

20

0

0

p = 0.35

1

p = 0.748

2

p = 0.0172

5

p = 0.0489

4

5

6

akta

0
1
2
5
M0
M3
M6
M18

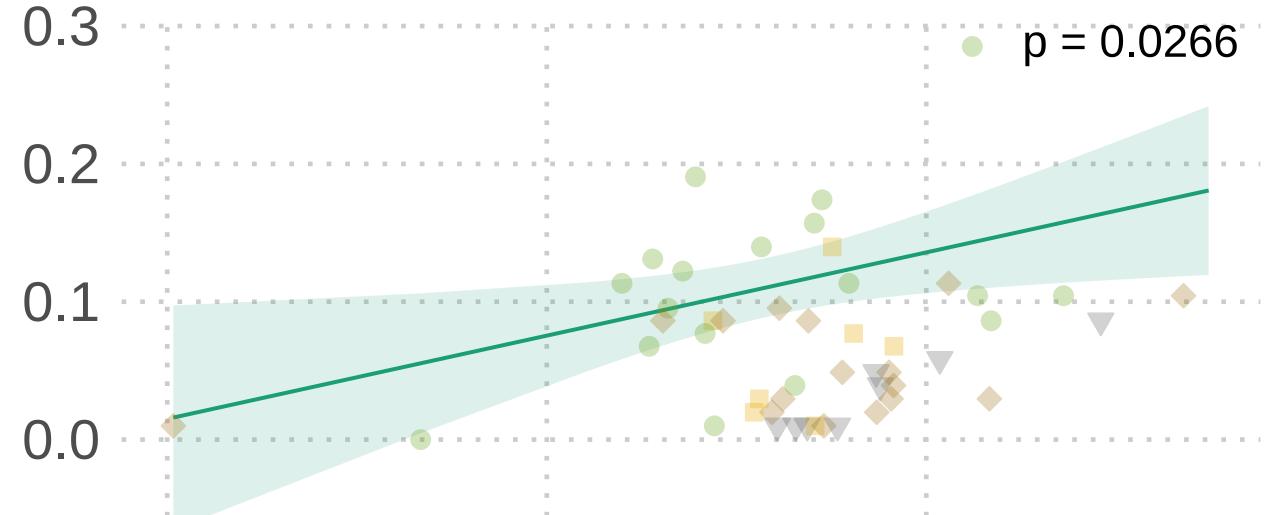
Examination

M0
M3
M6
M18

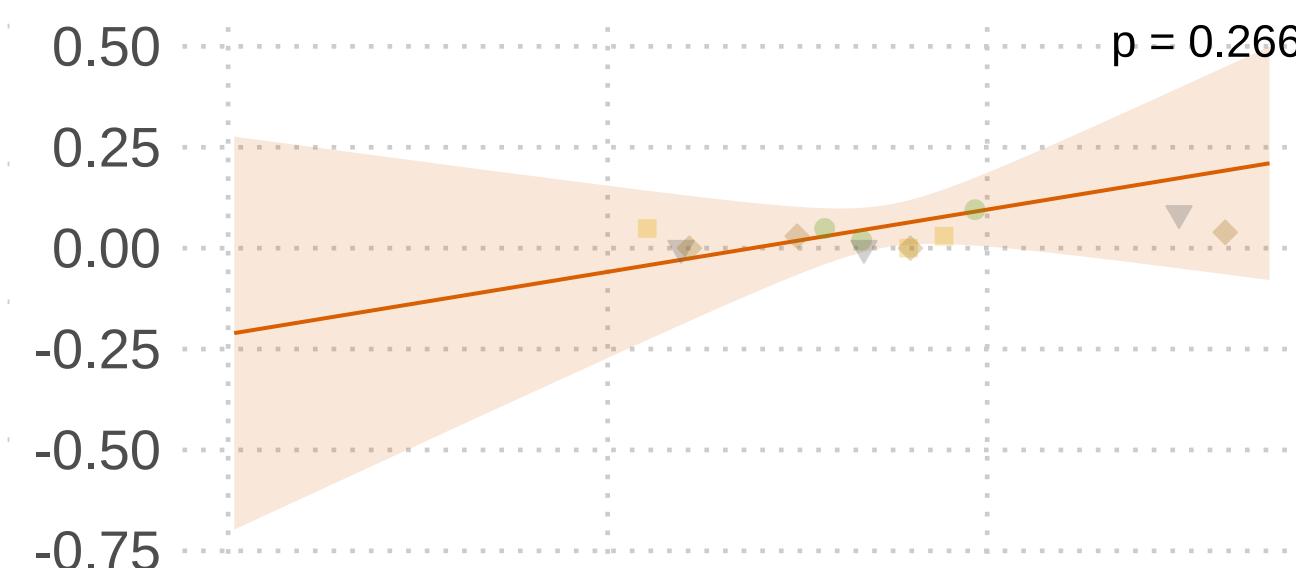
p-value = 0.037

myoact

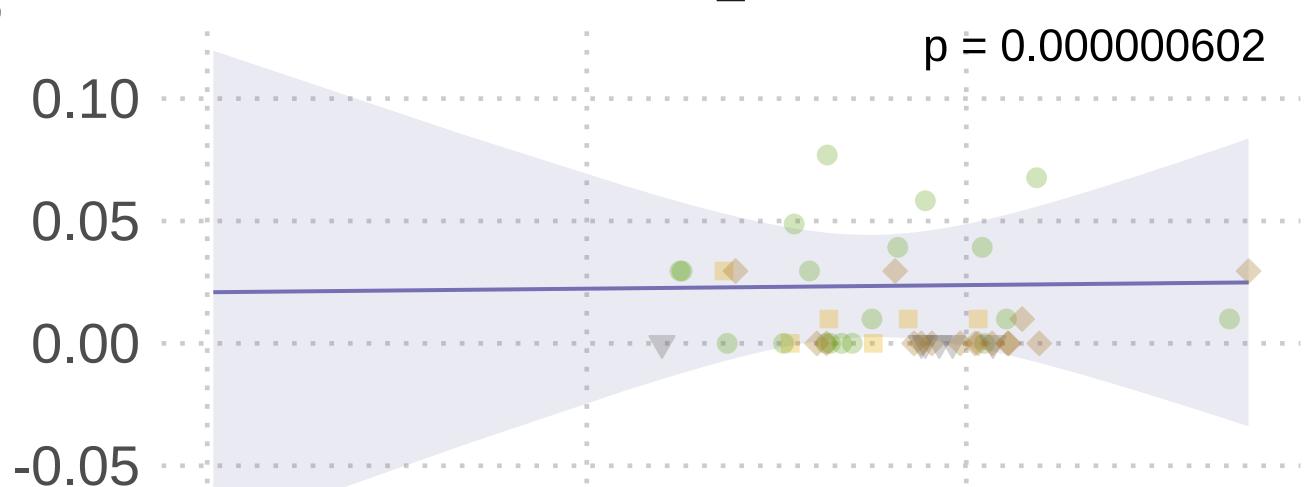
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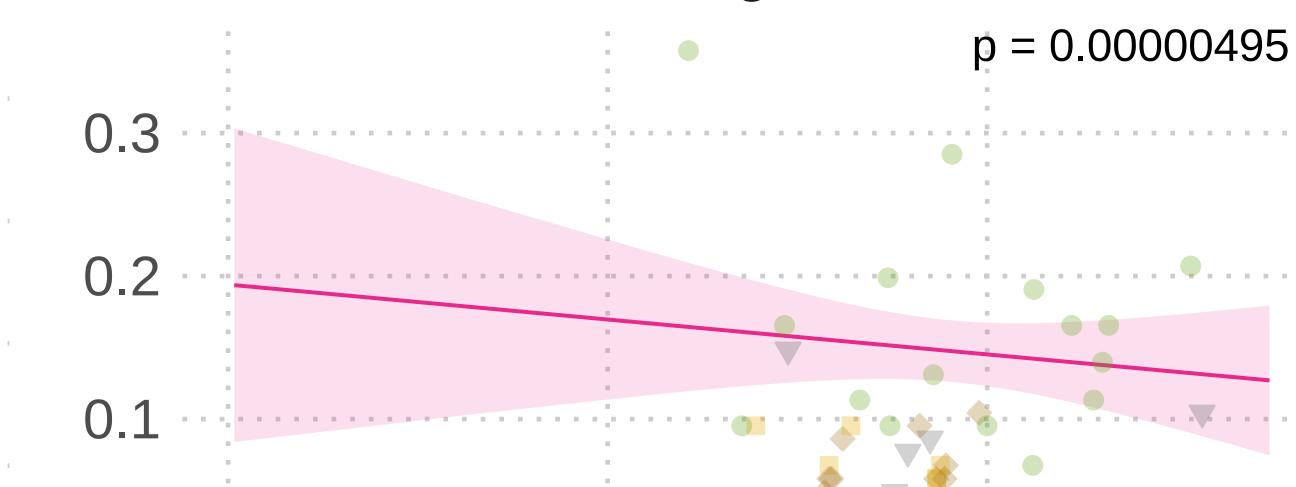
1



2



5



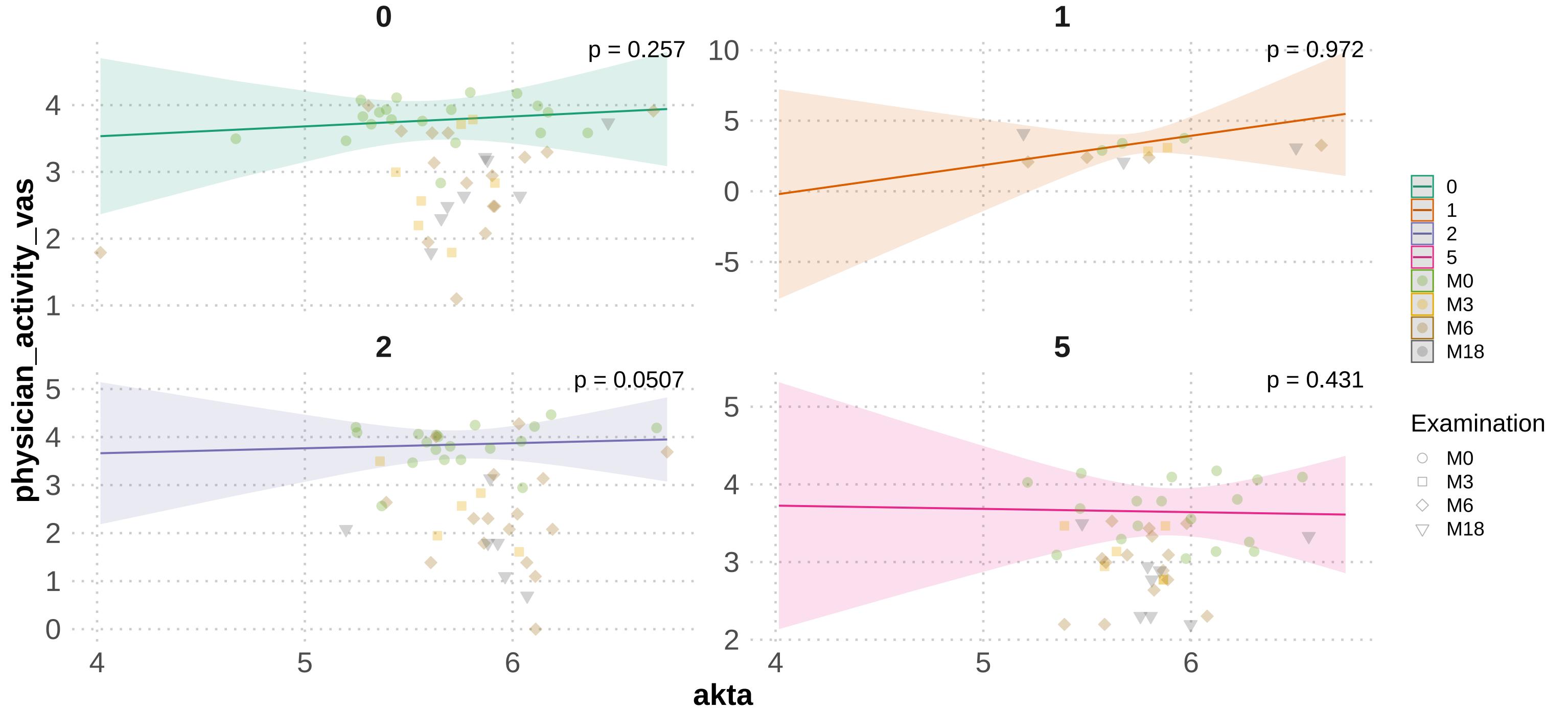
akta

0
1
2
5
M0
M3
M6
M18

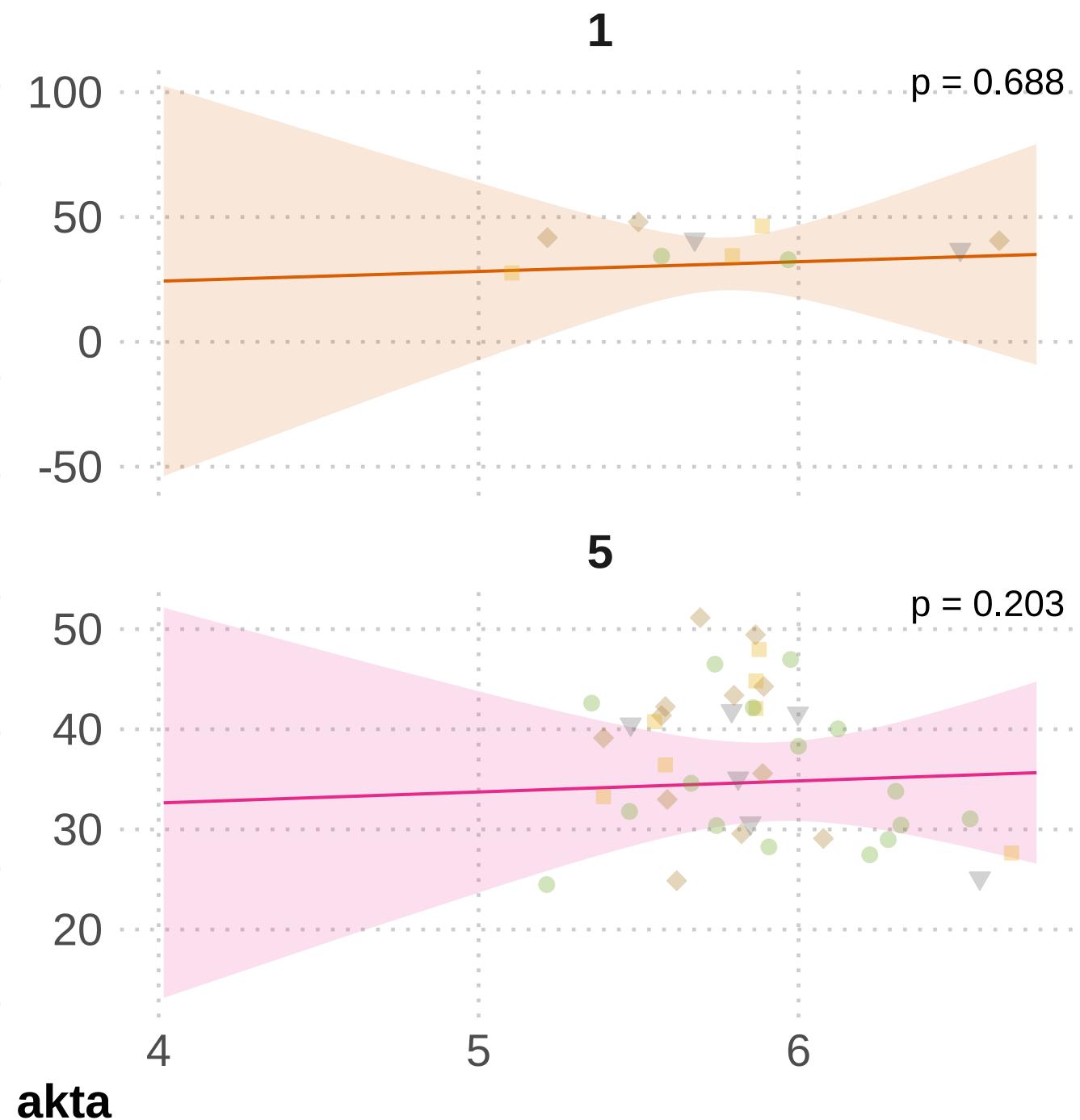
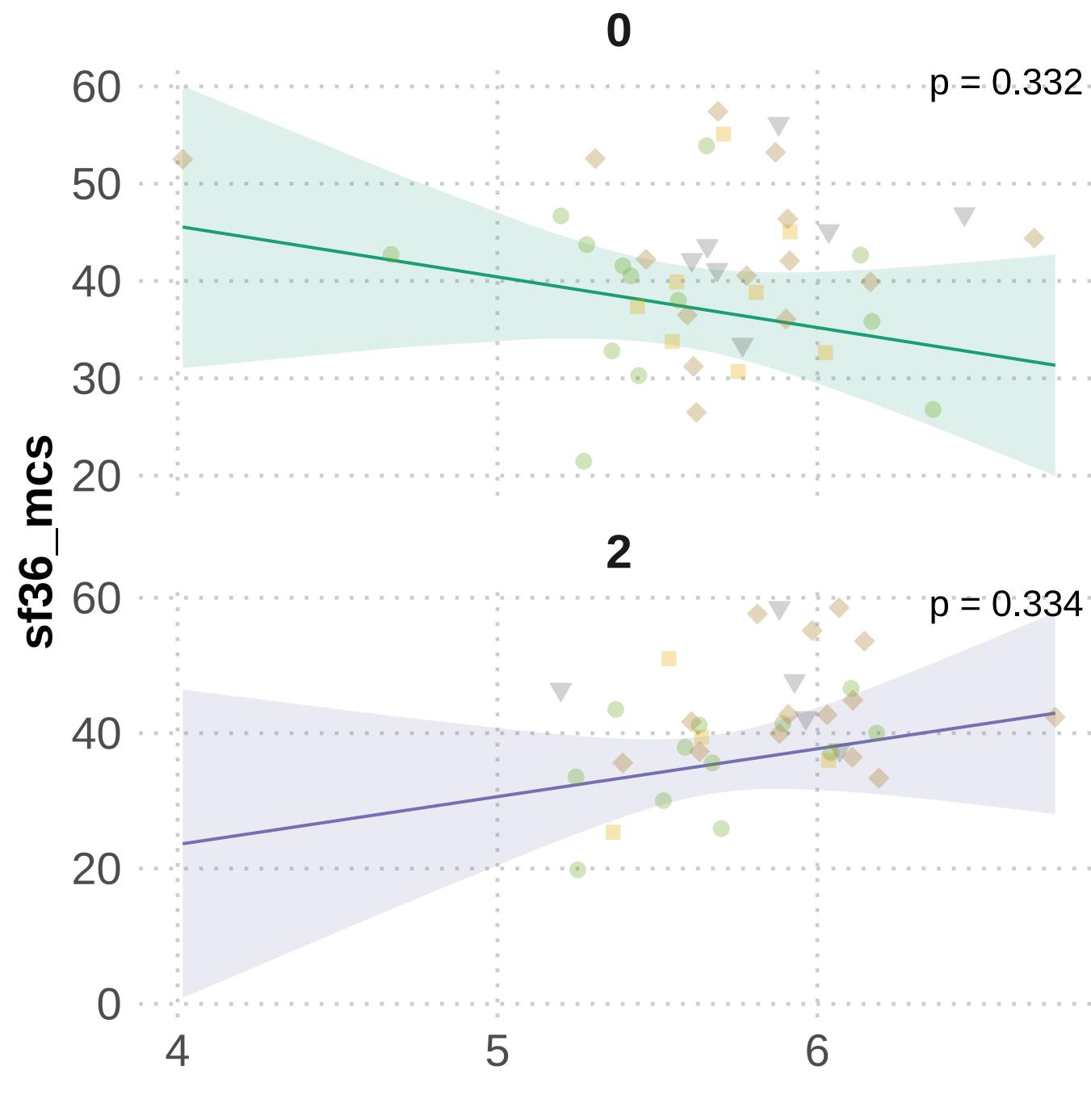
Examination

M0
M3
M6
M18

p-value = 0.28



p-value = 0.9

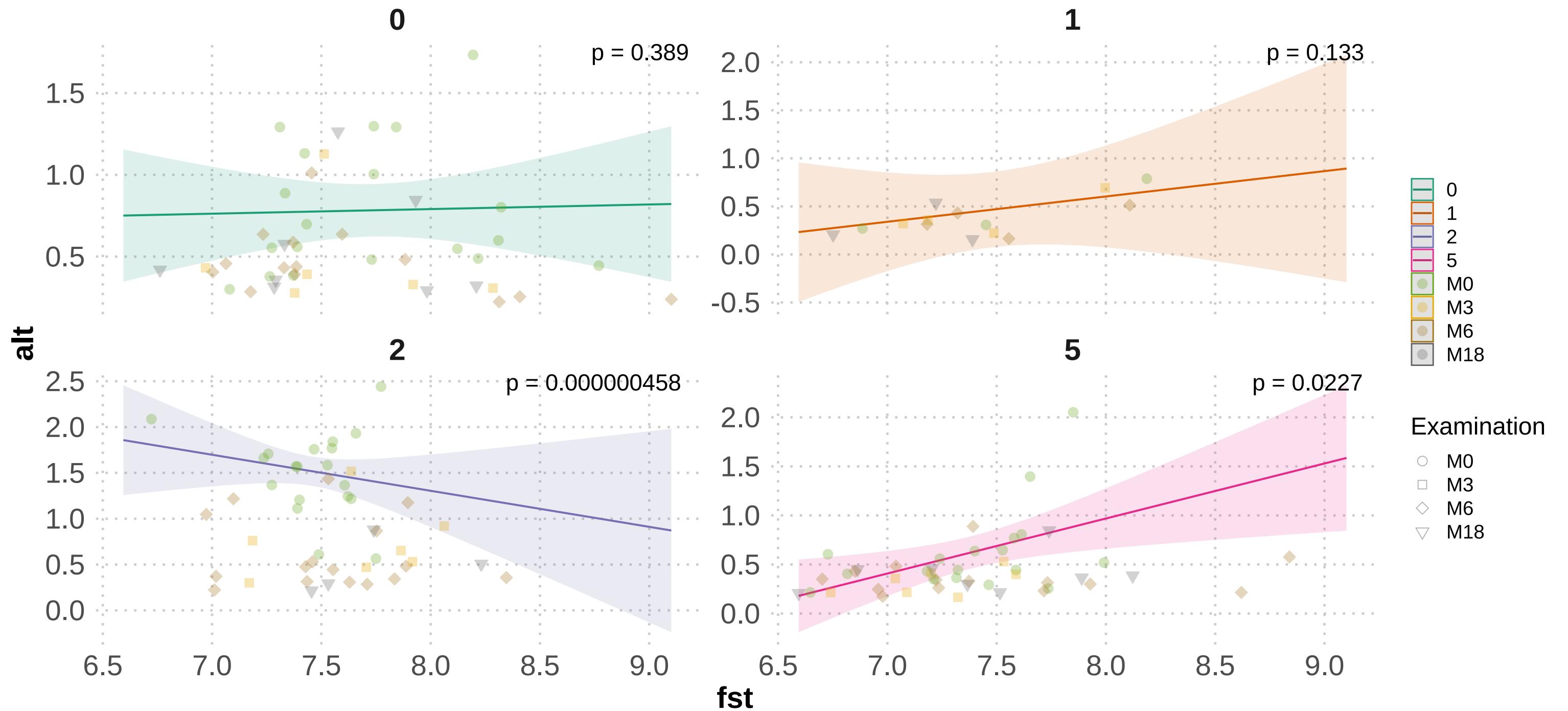


0
1
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5
M0
M3
M6
M18

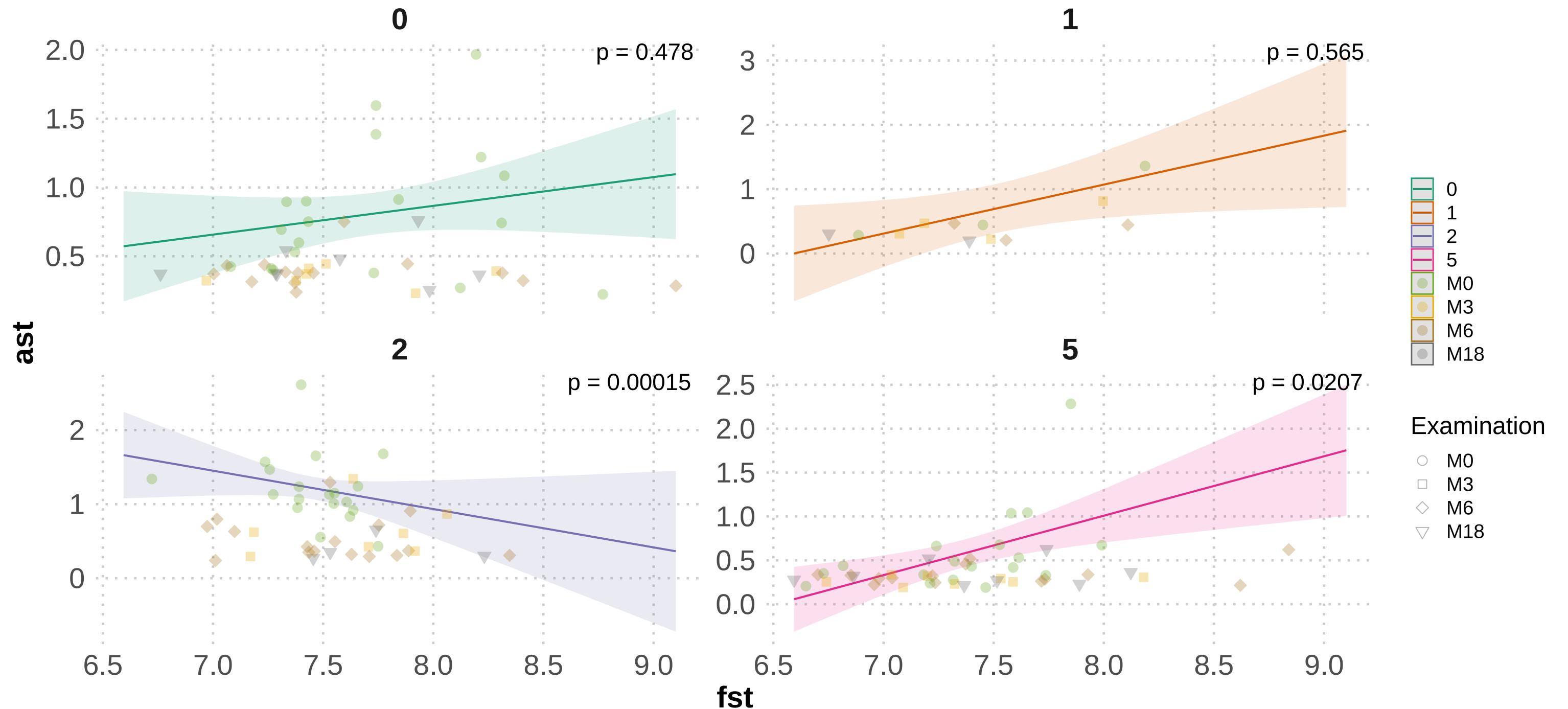
Examination

M0
M3
M6
M18

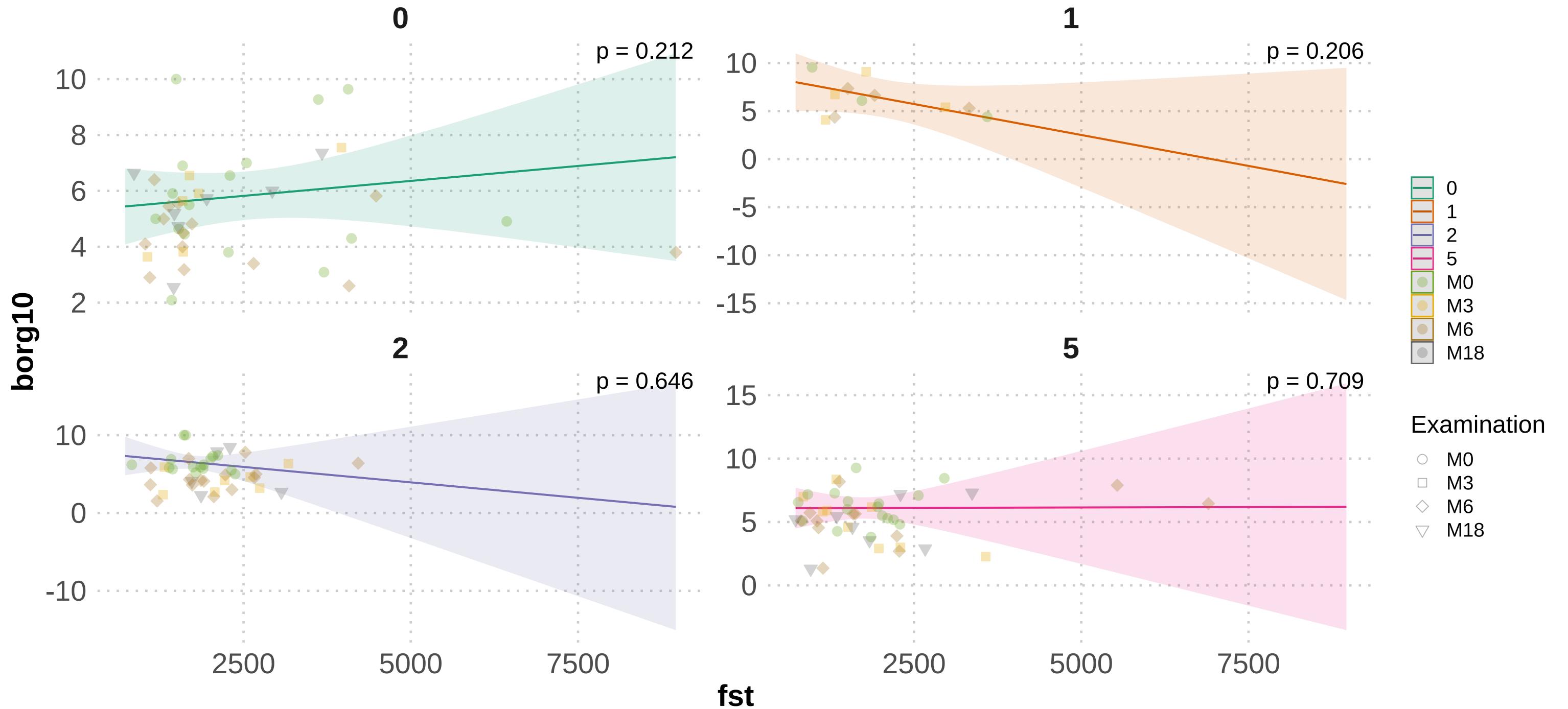
p-value = 0.54



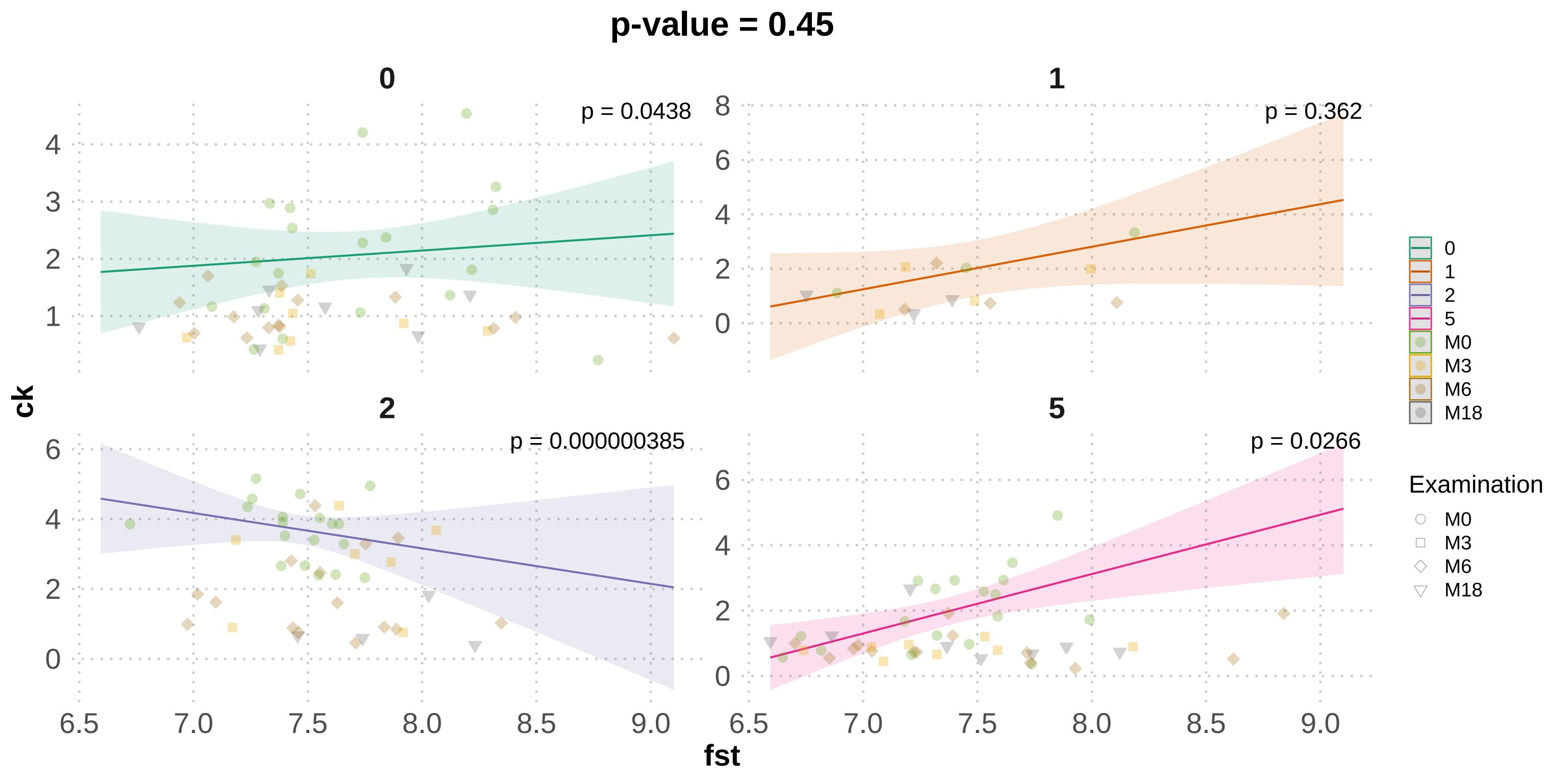
p-value = 0.08



p-value = 0.34



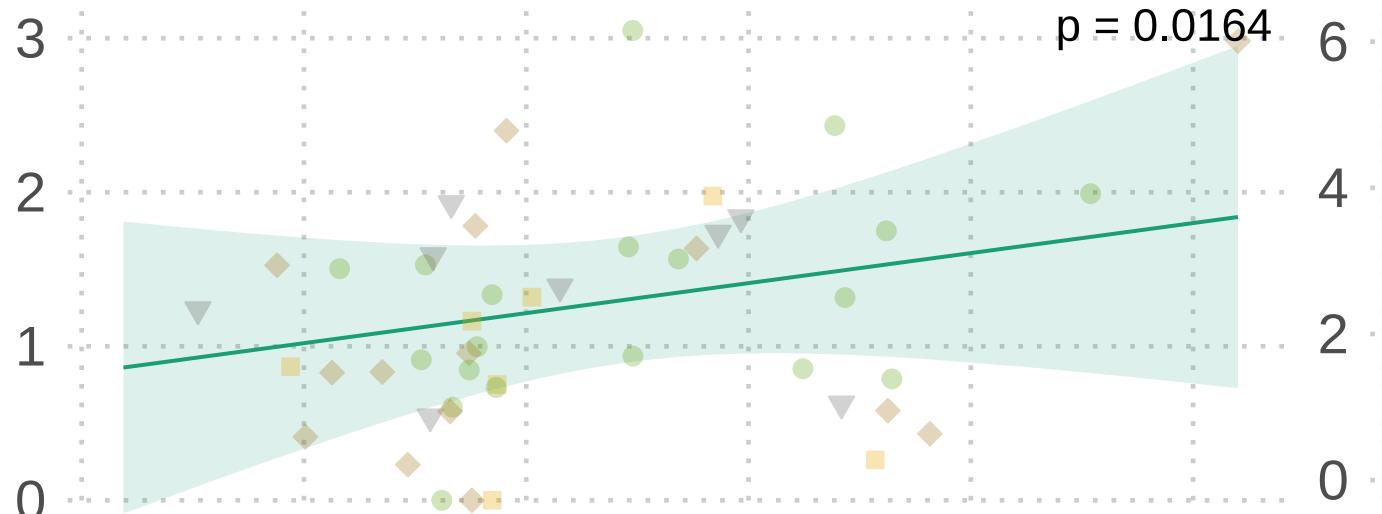
p-value = 0.45



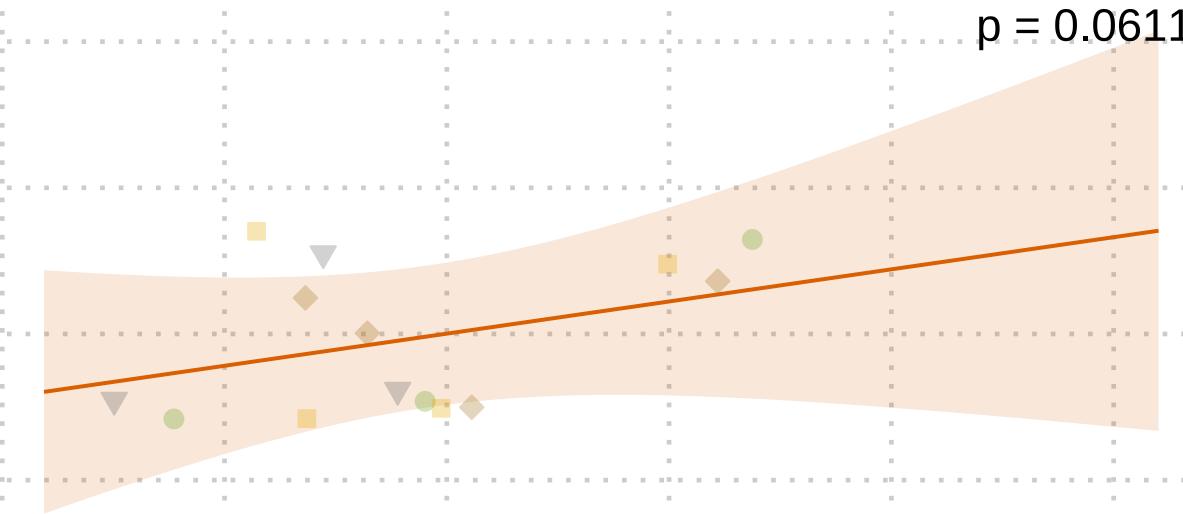
p-value = 0.02

crp

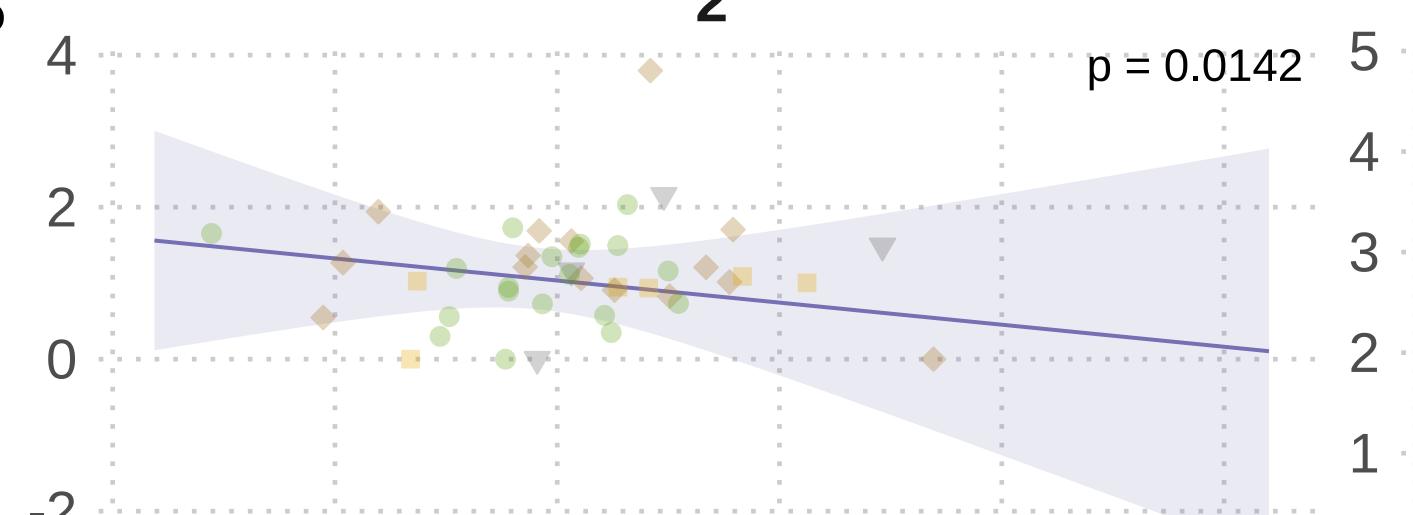
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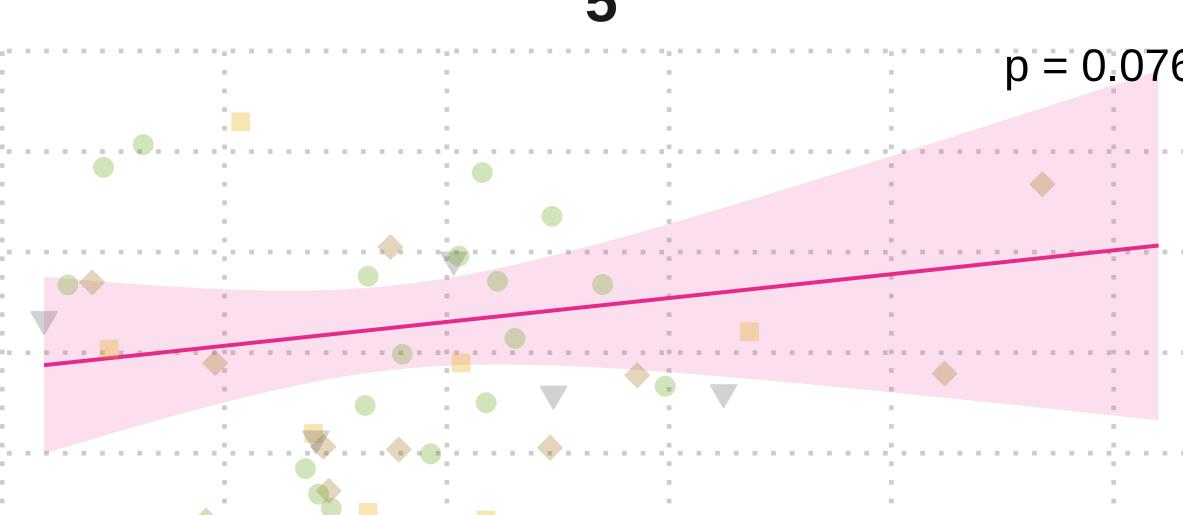
1



2



5

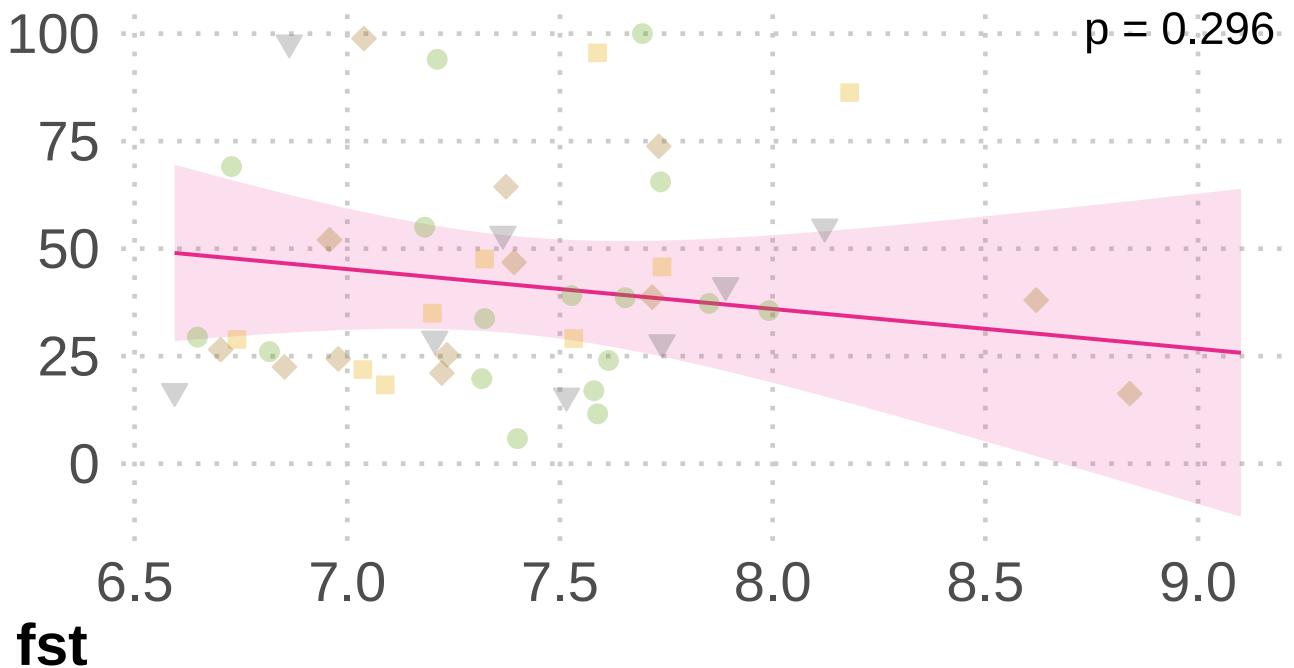
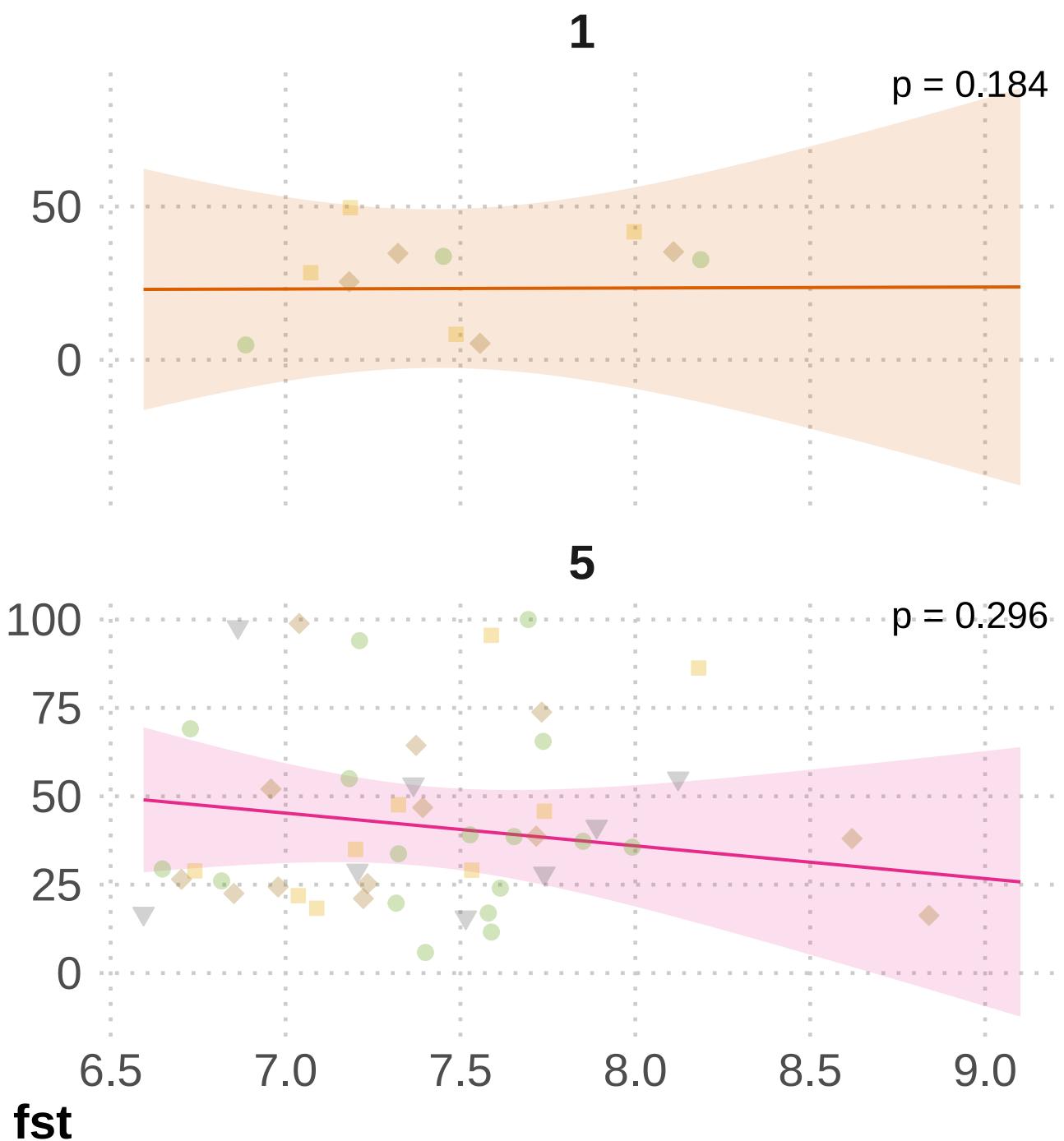
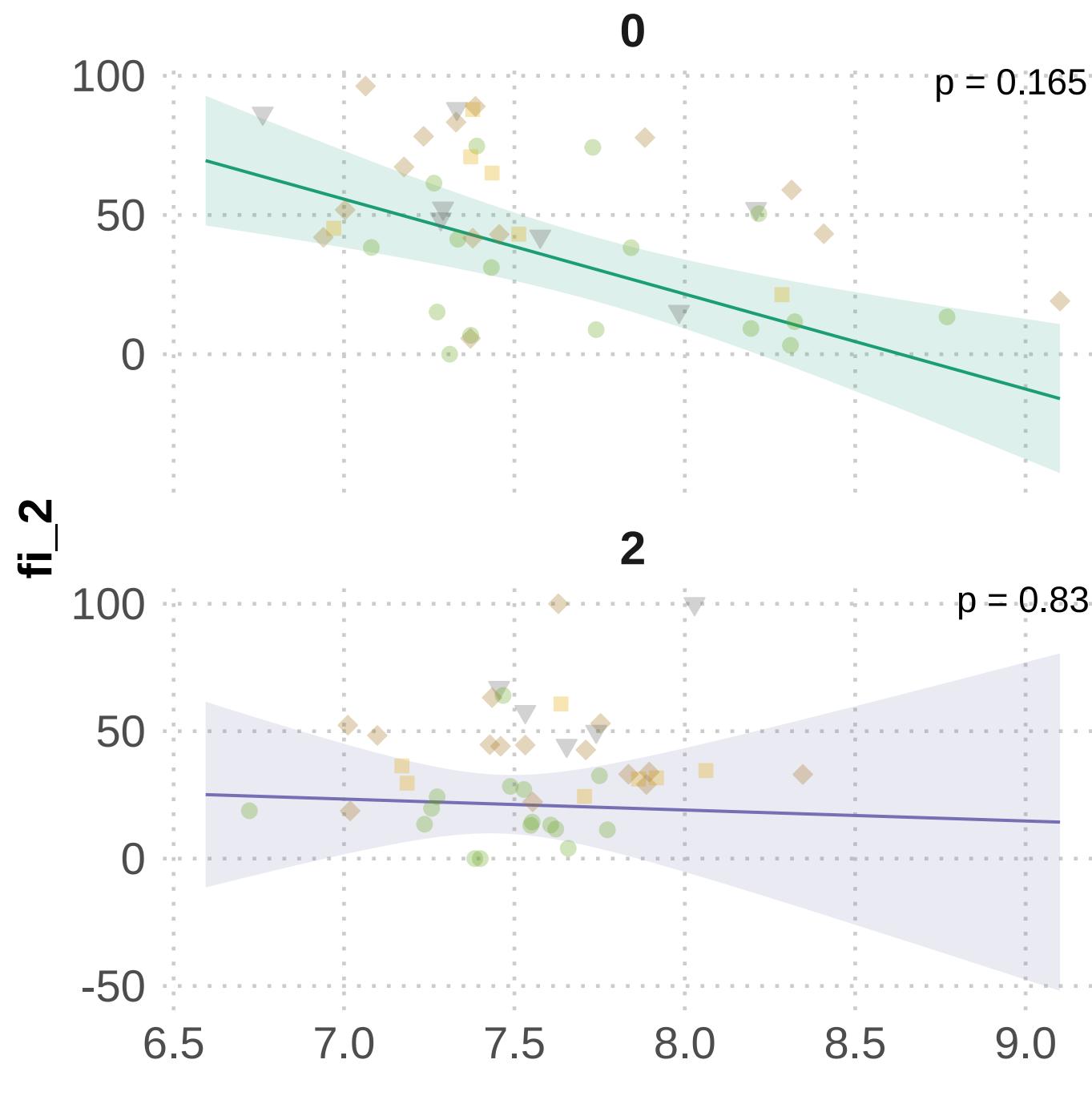


0
1
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M0
M3
M6
M18

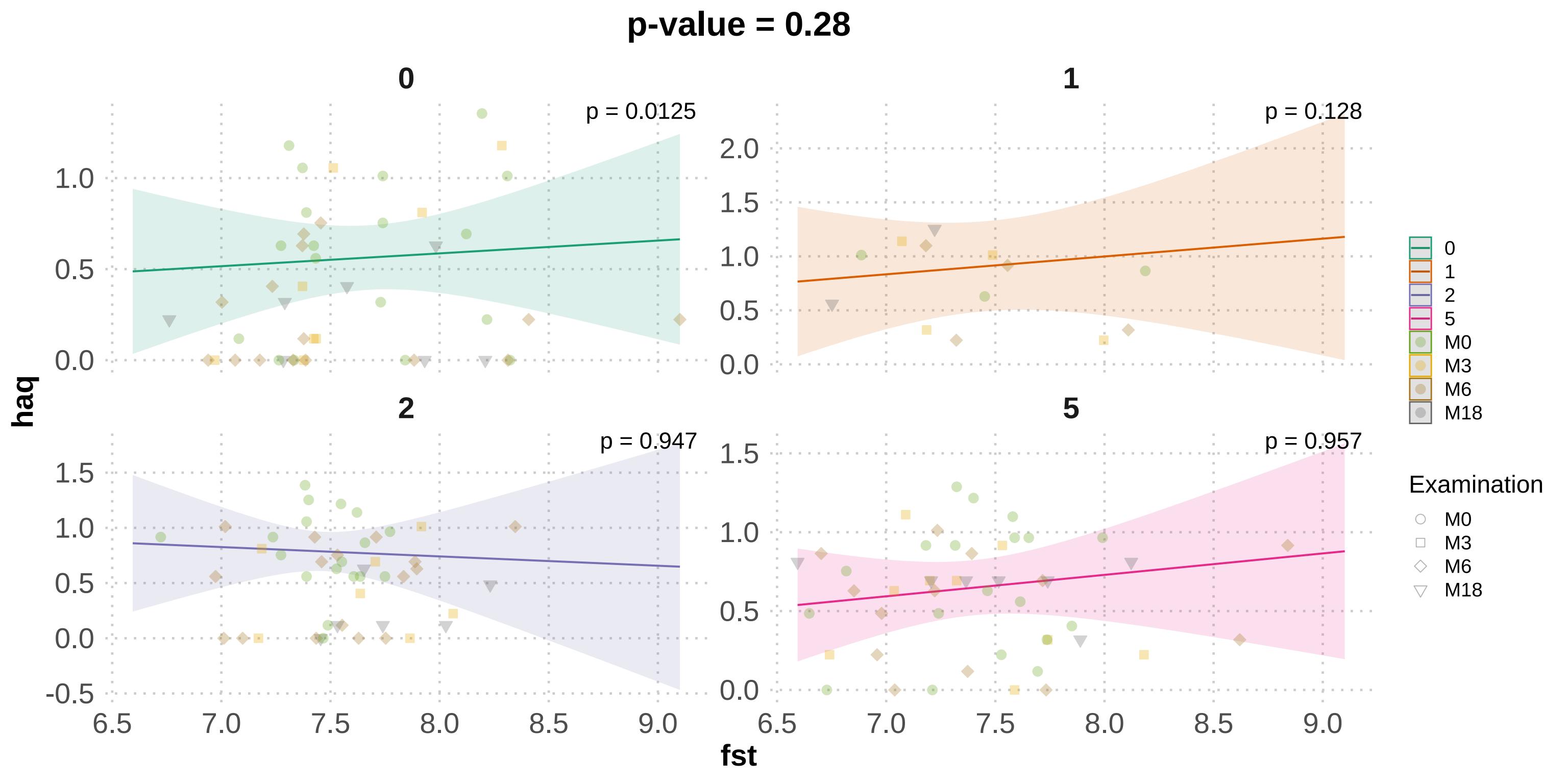
Examination

M0
M3
M6
M18

p-value = 0.013

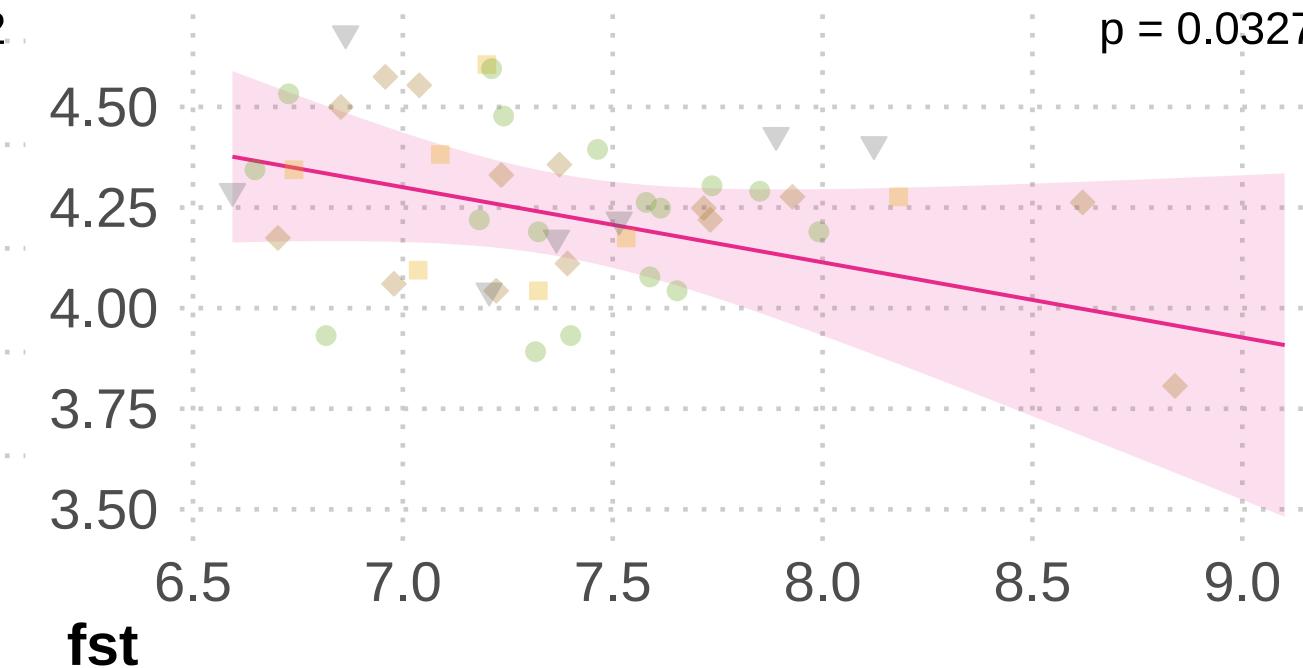
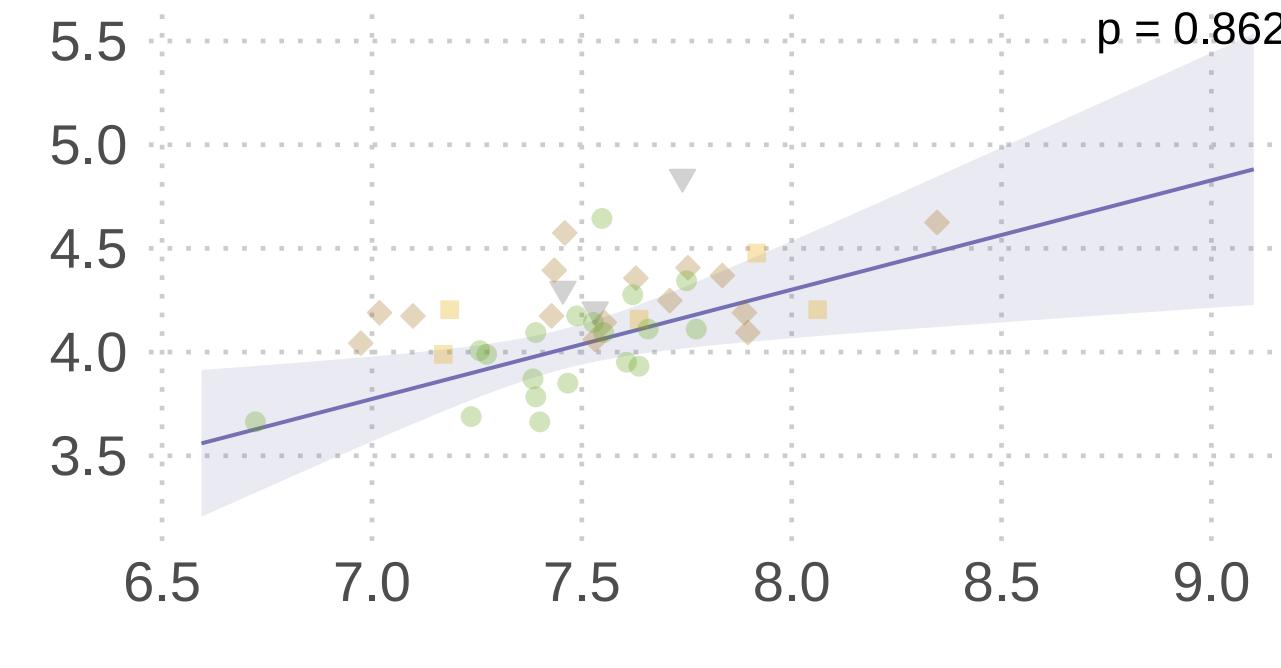
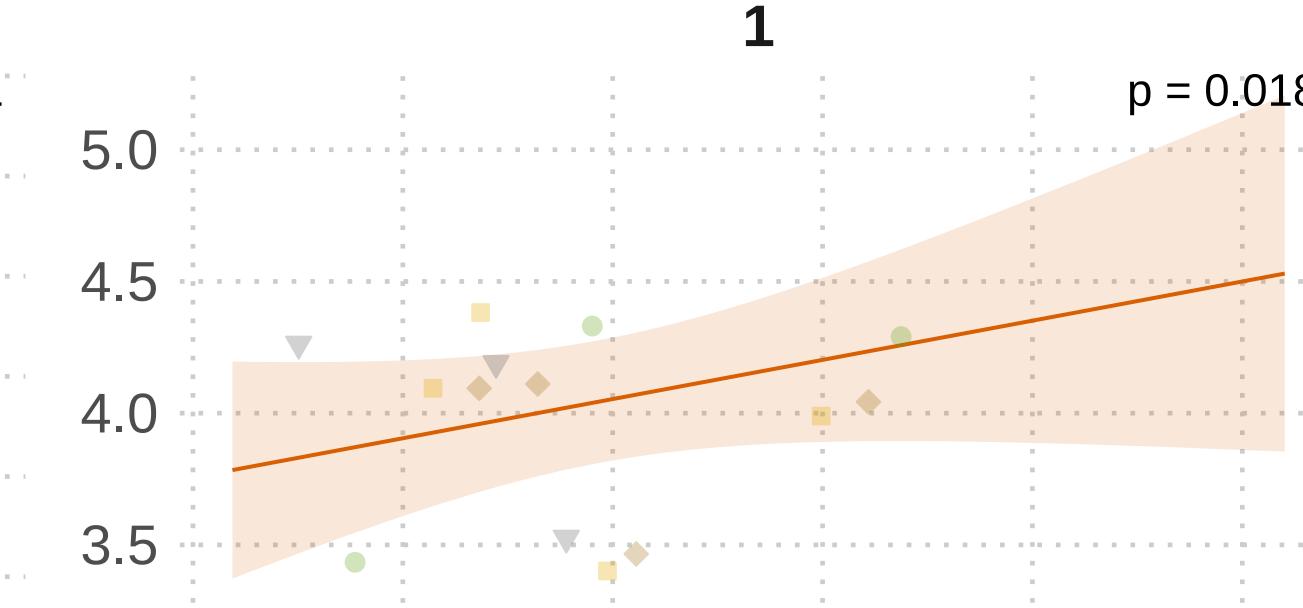
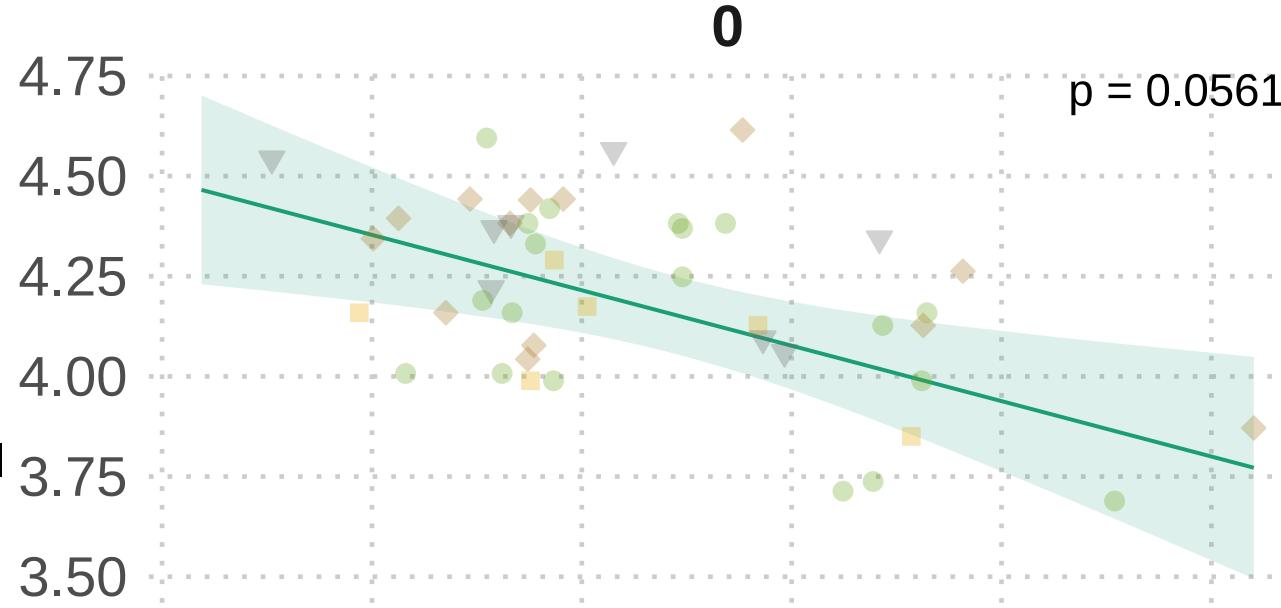


p-value = 0.28



p-value = 0.01

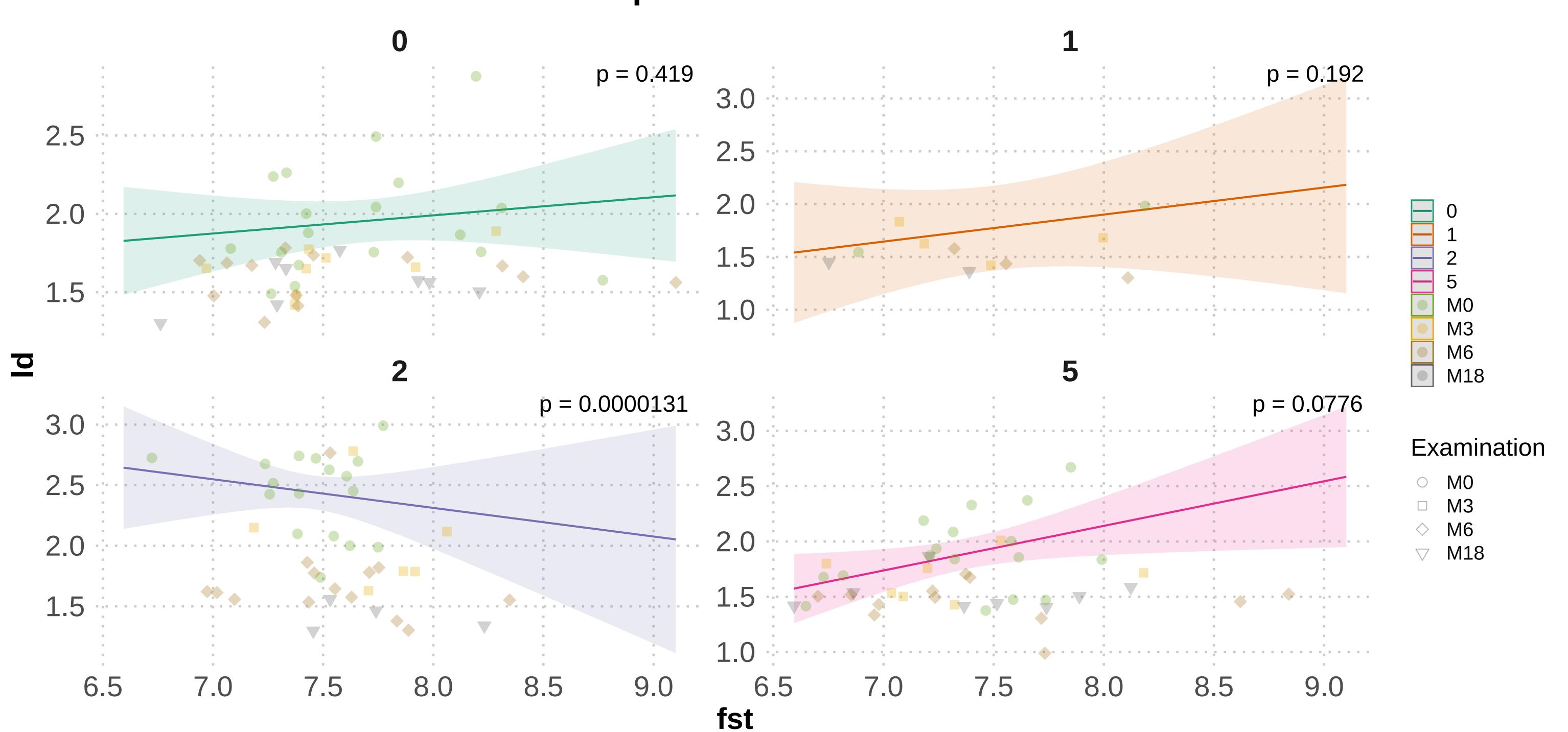
kreatinin_umol_l



0
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M0
M3
M6
M18

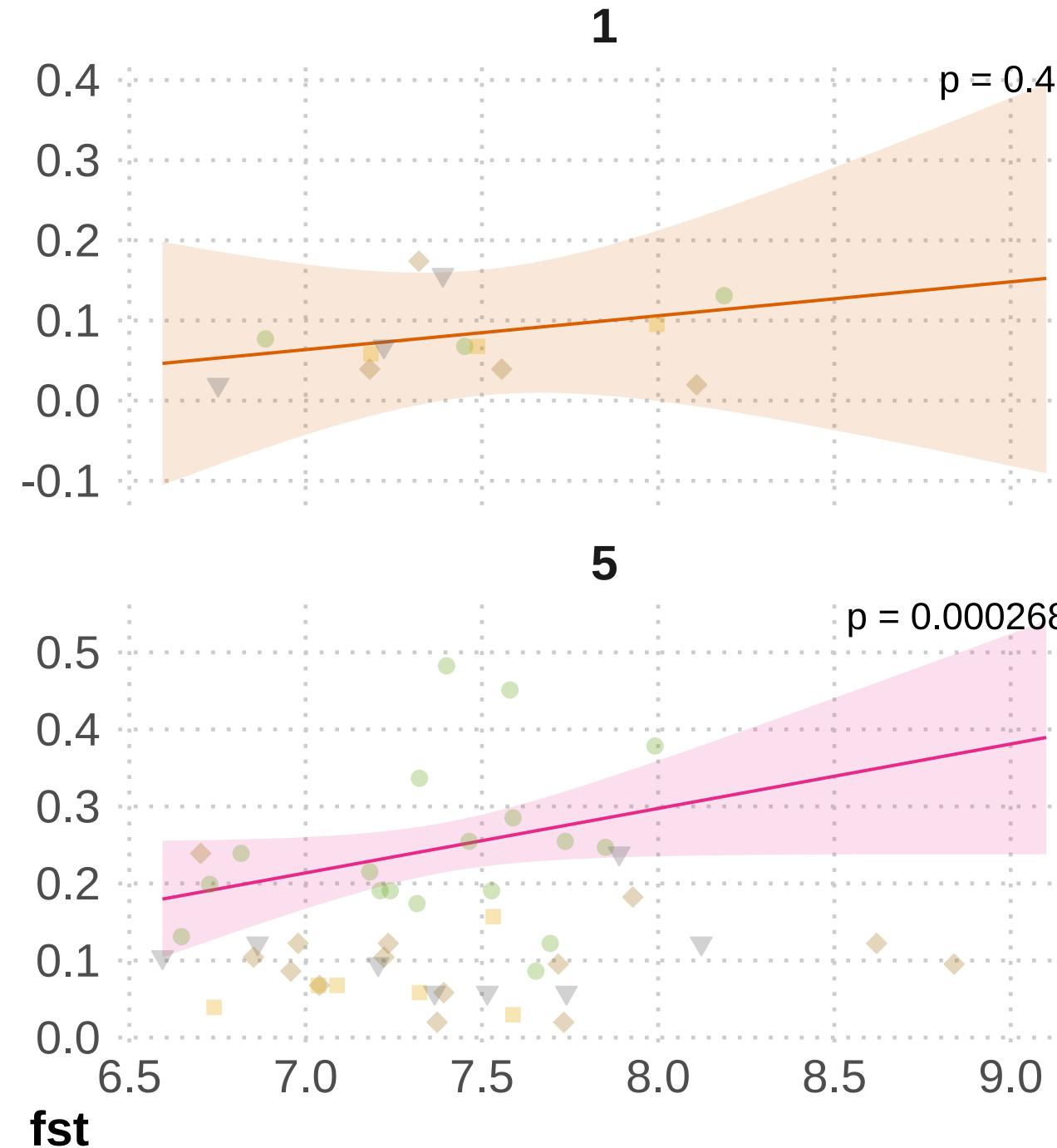
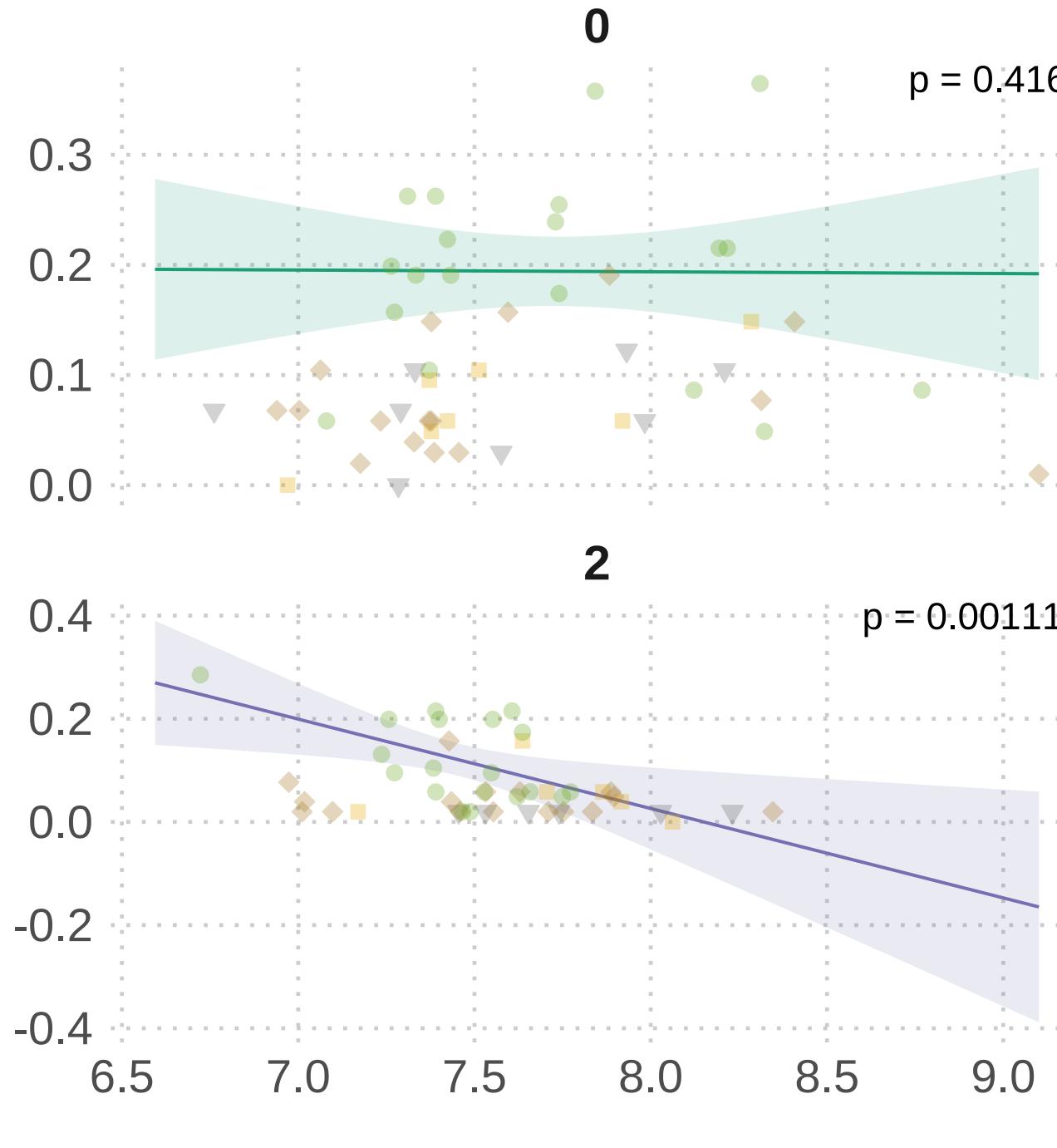
Examination
M0
M3
M6
M18

p-value = 0.4



p-value = 0.53

mitax



0
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5
M0
M3
M6
M18

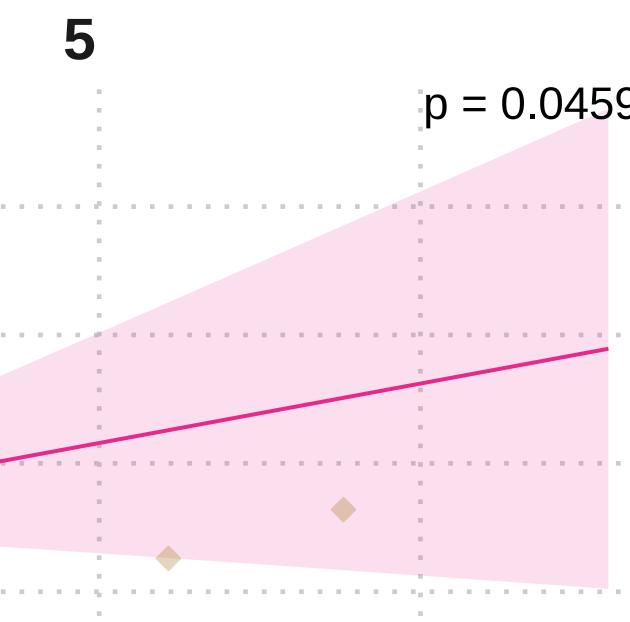
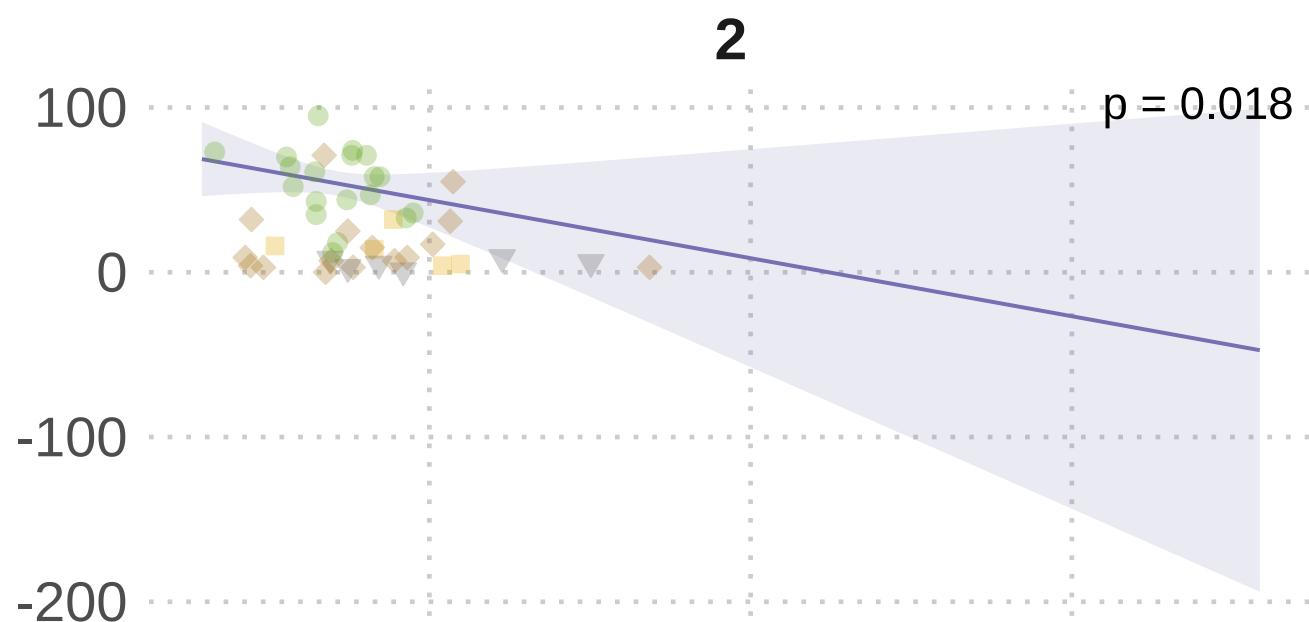
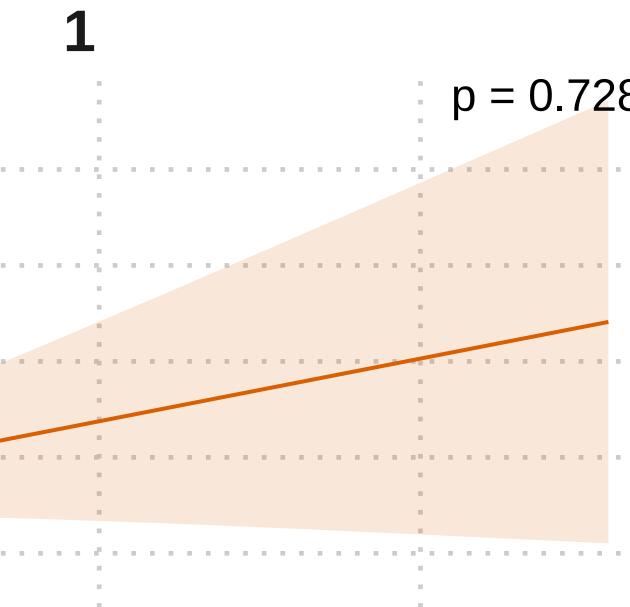
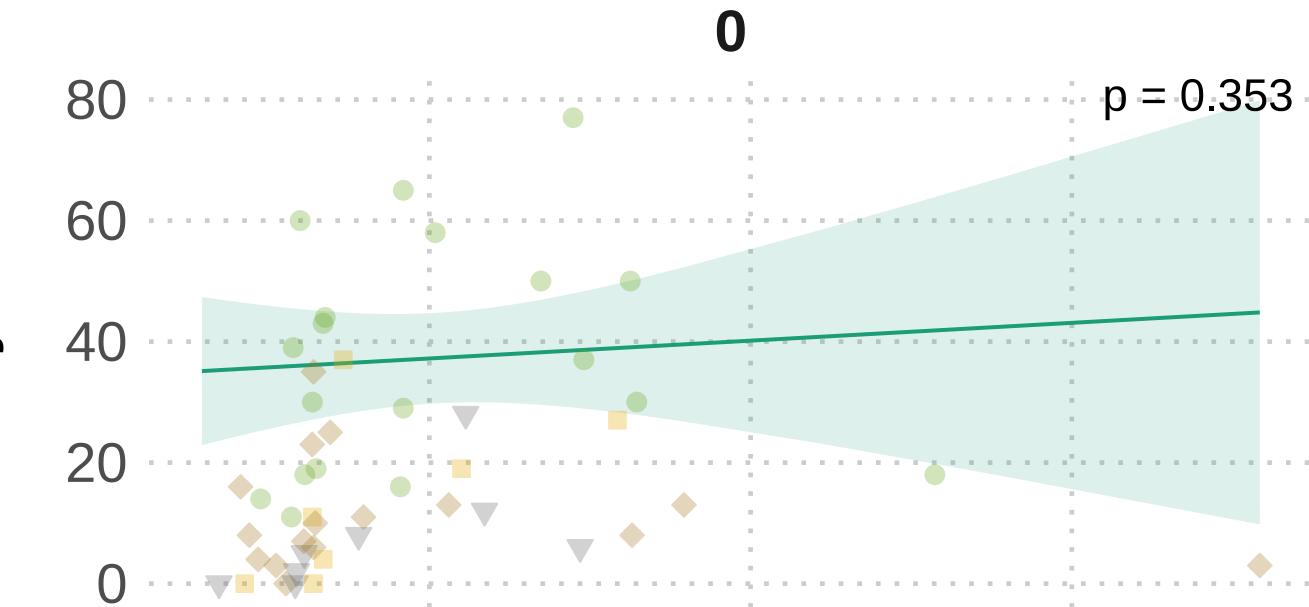
Examination

M0
M3
M6
M18

fst

p-value = 0.62

muscle_disease_activity



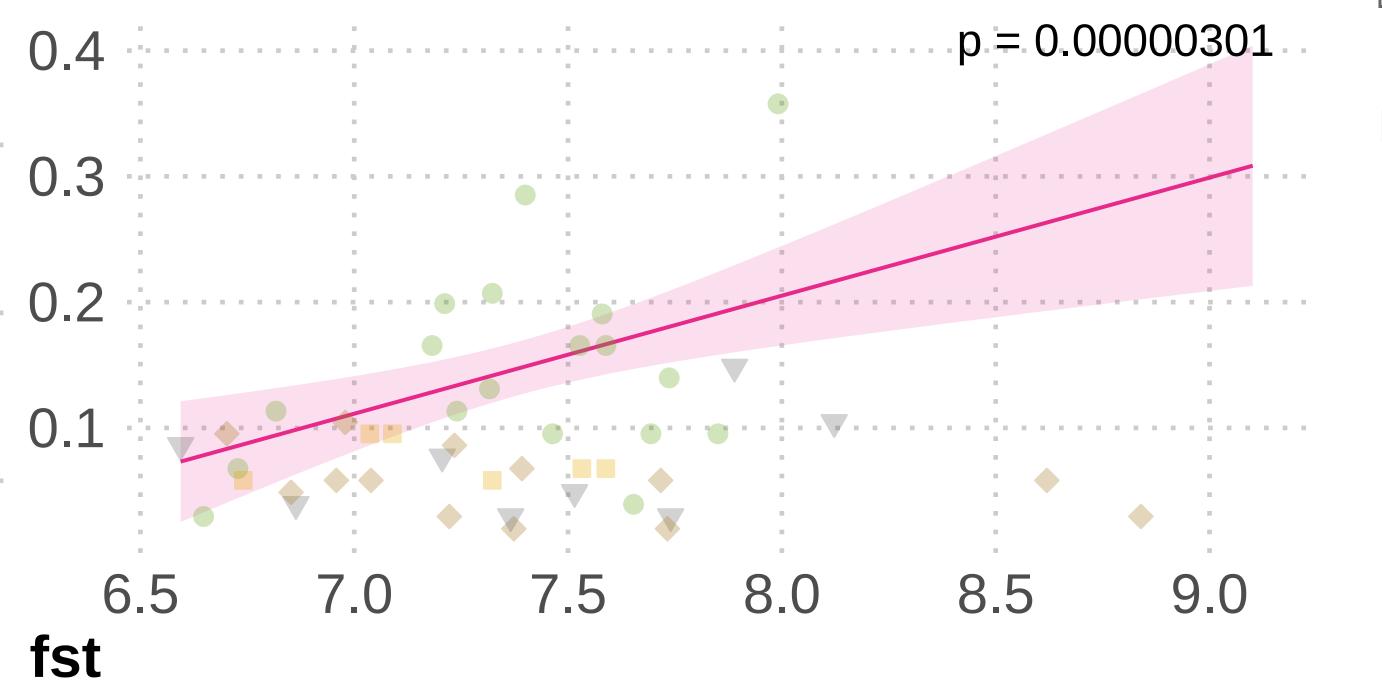
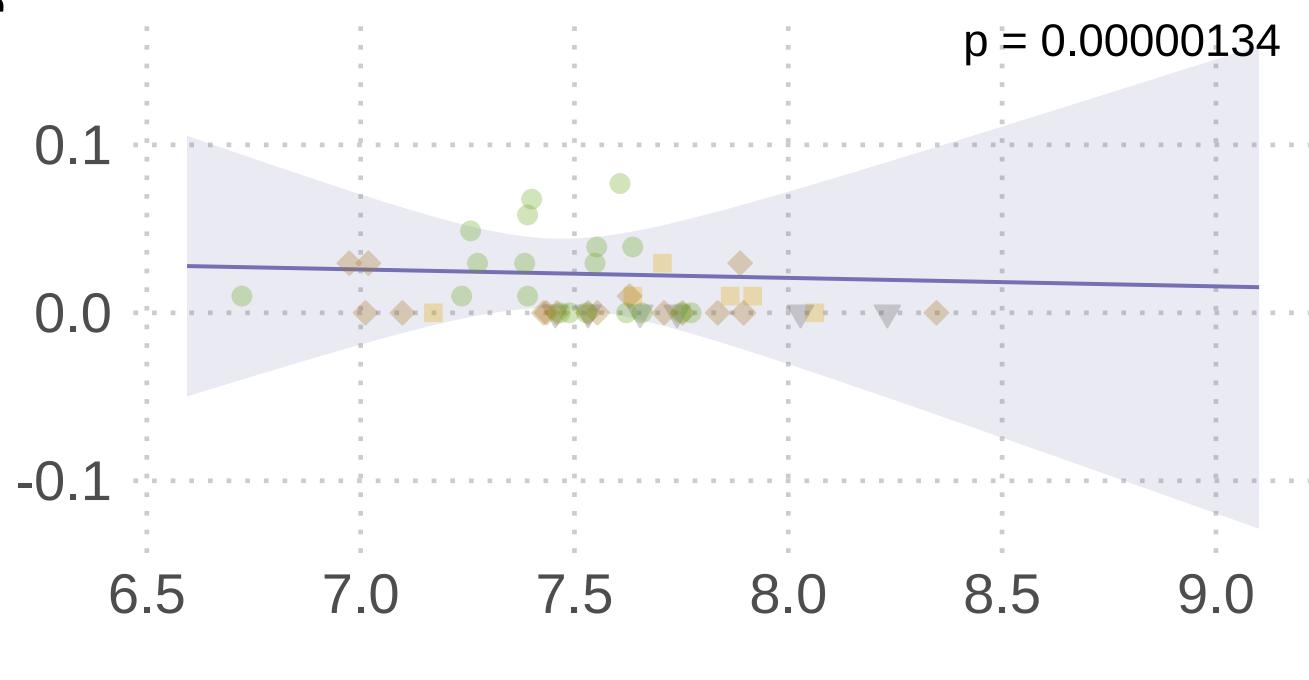
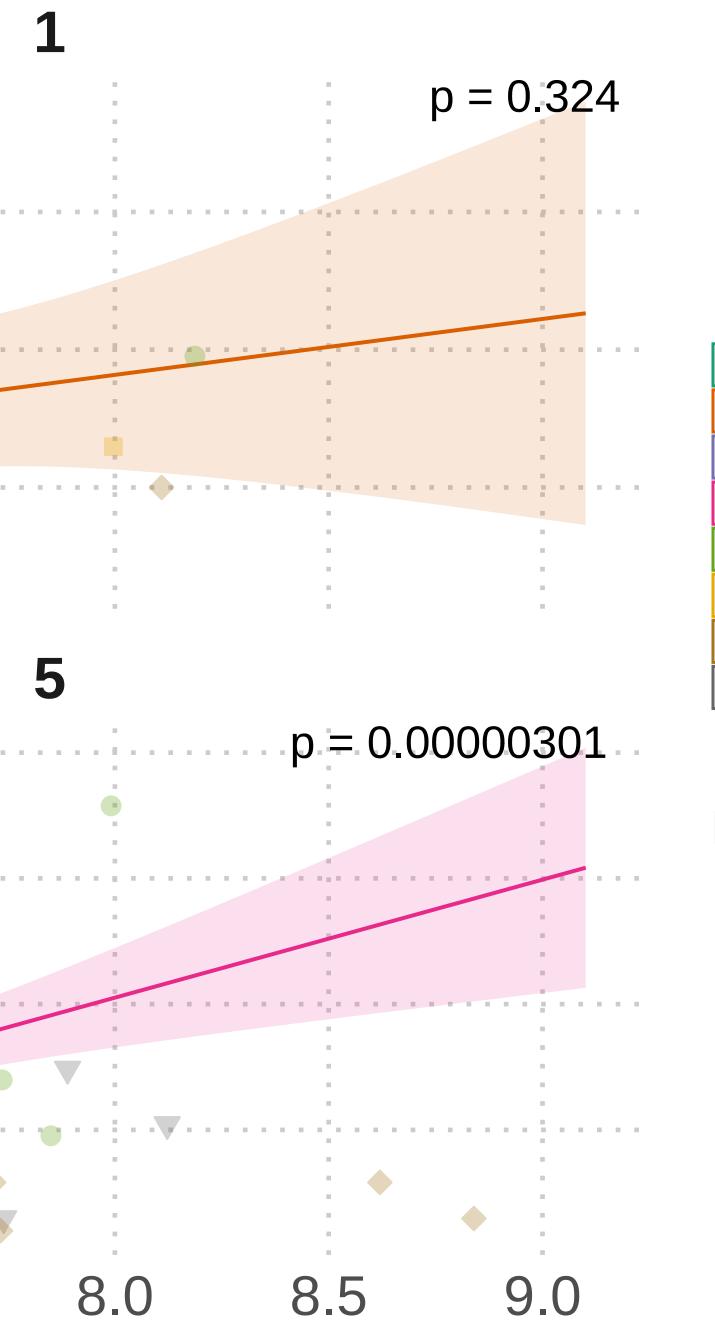
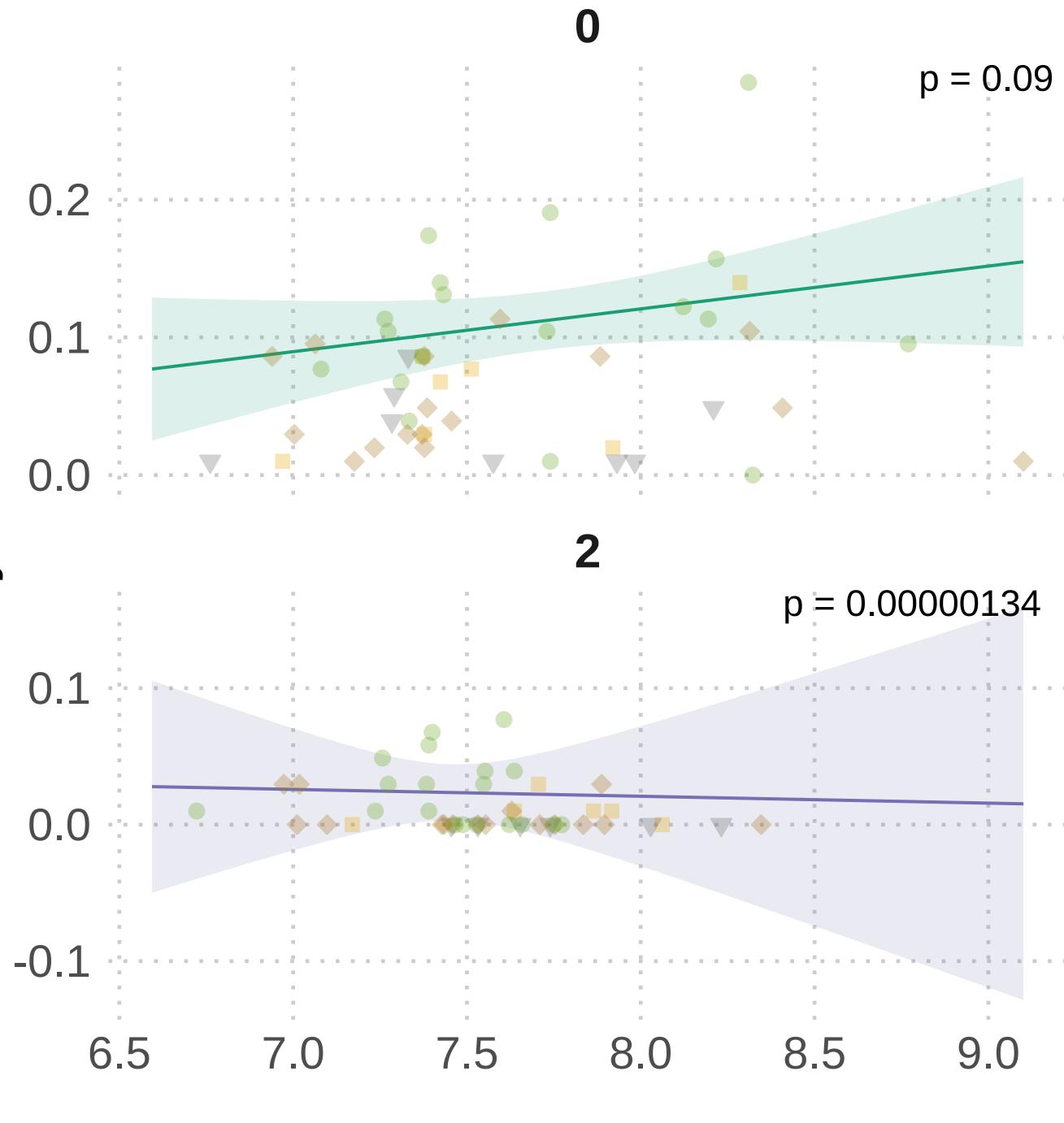
0
1
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M0
M3
M6
M18

Examination

M0
M3
M6
M18

p-value = 0.13

myoact



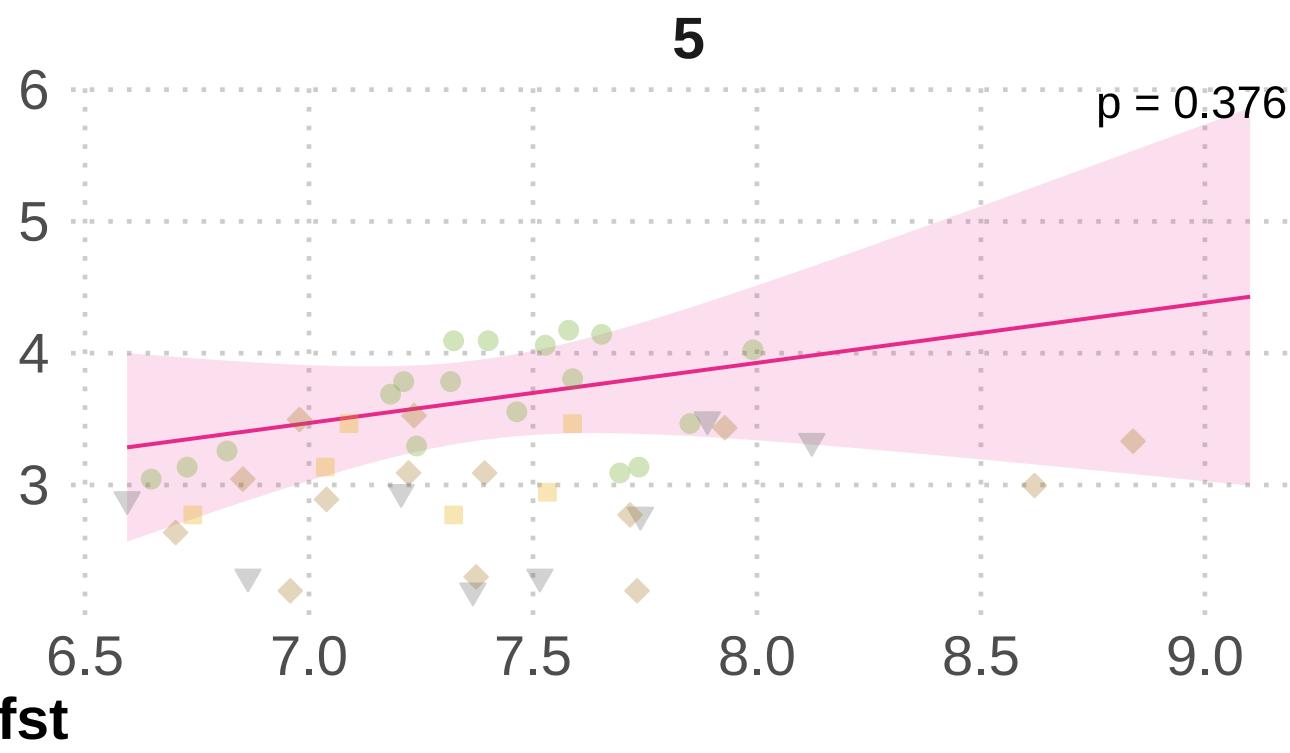
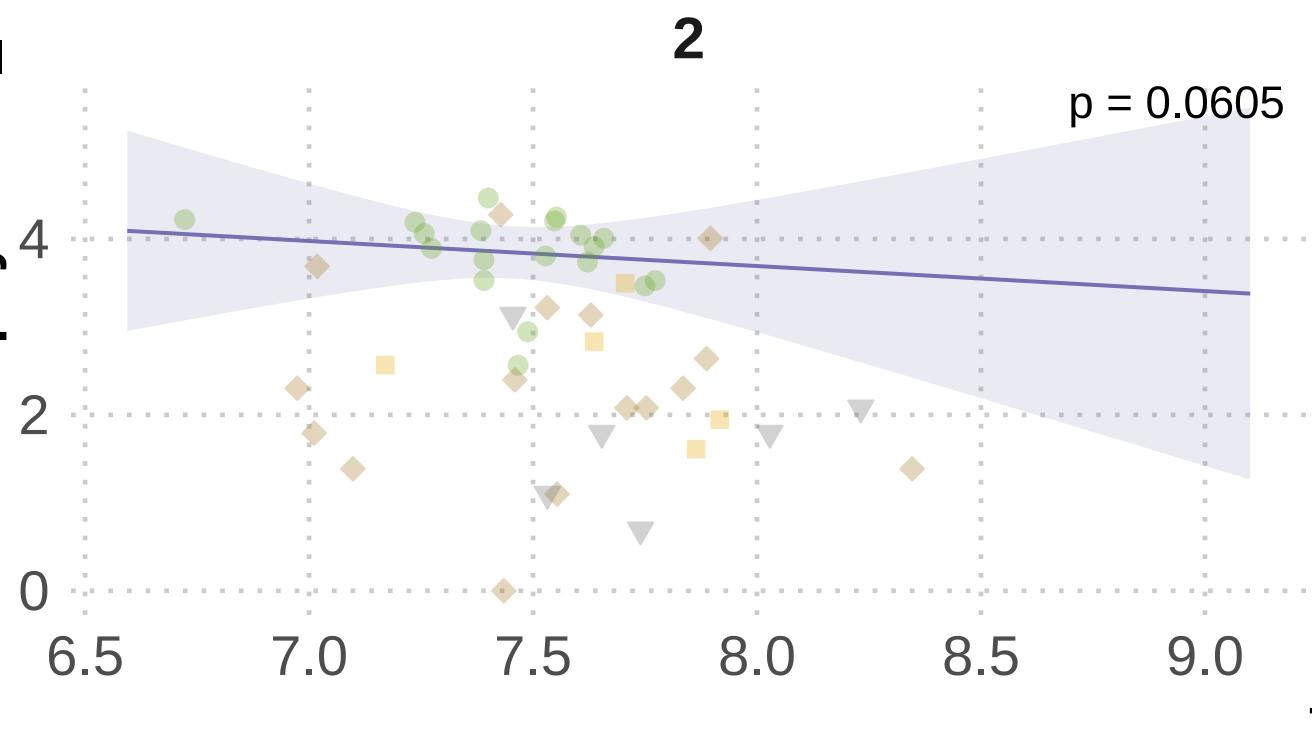
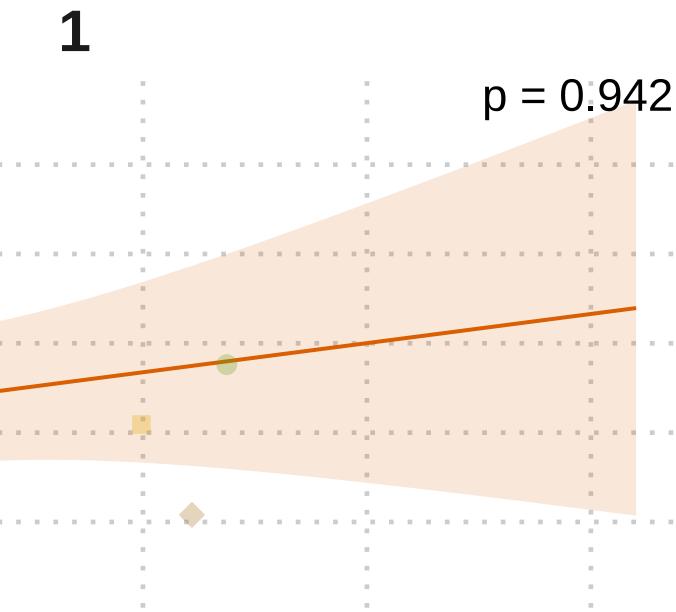
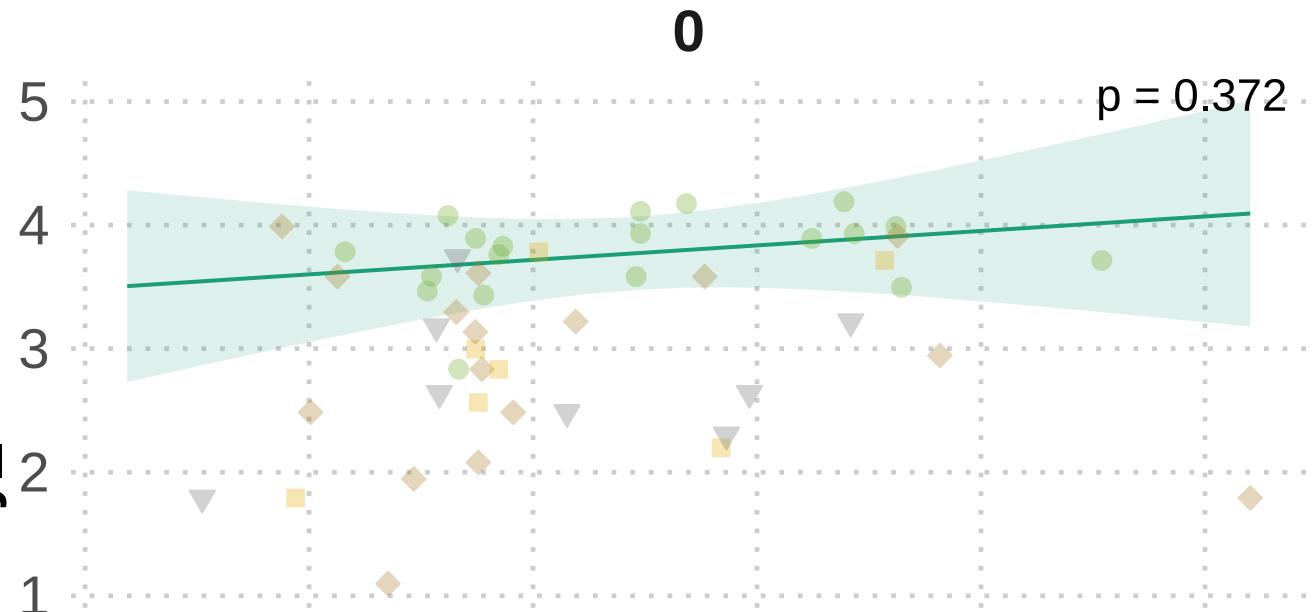
0
1
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5
M0
M3
M6
M18

Examination

M0
M3
M6
M18

p-value = 0.6

physician_activity_vas

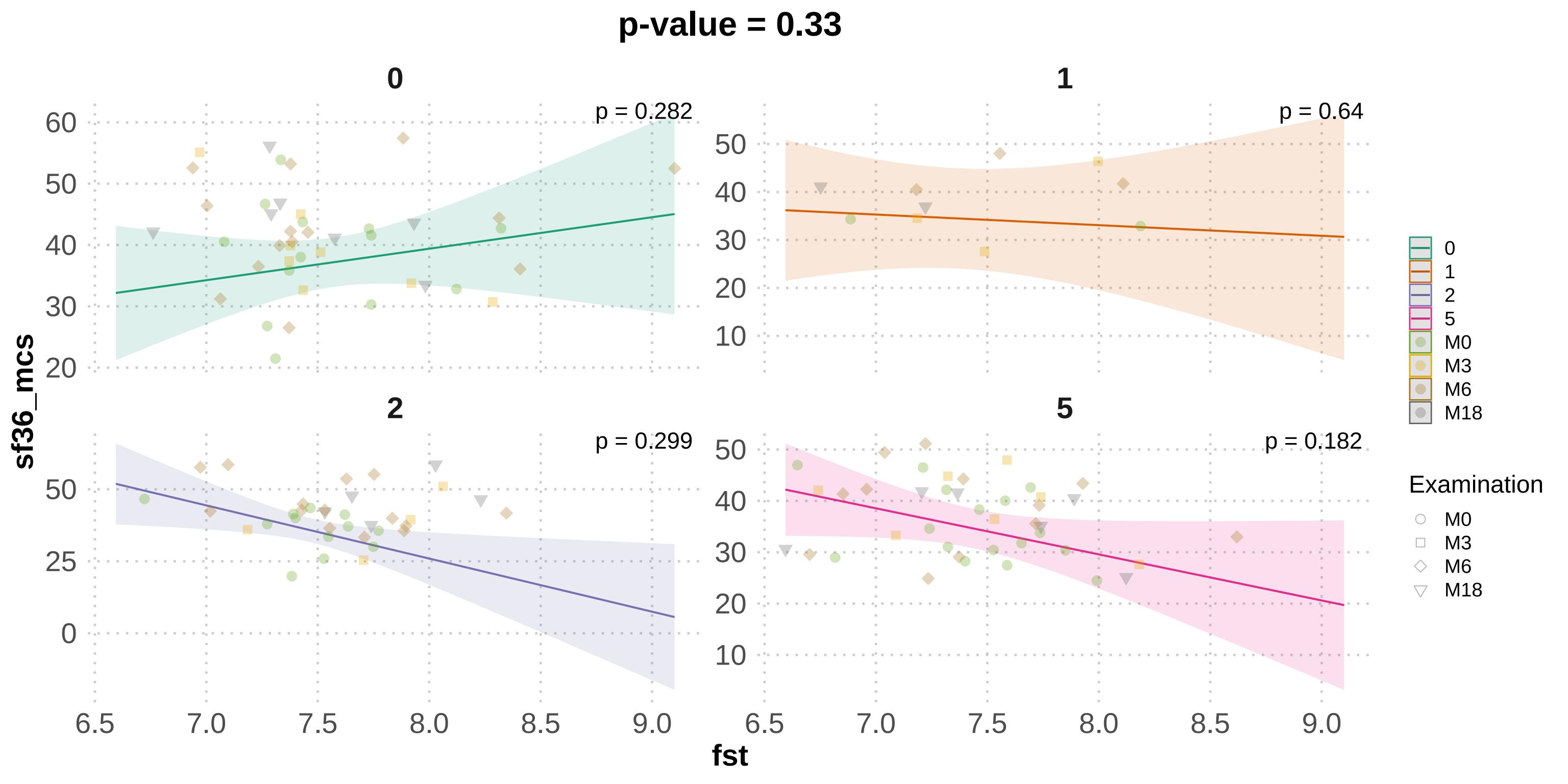


0
1
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5
M0
M3
M6
M18

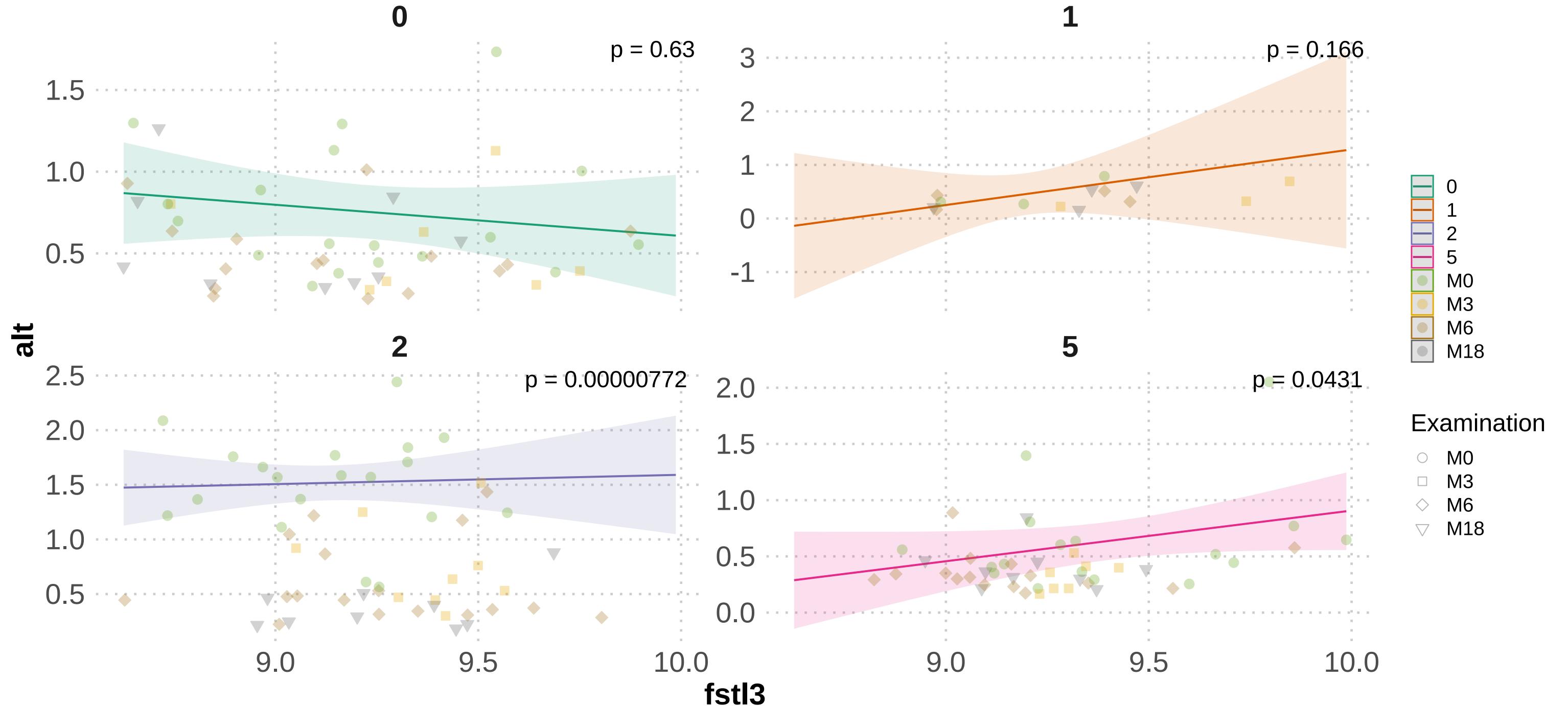
Examination

M0
M3
M6
M18

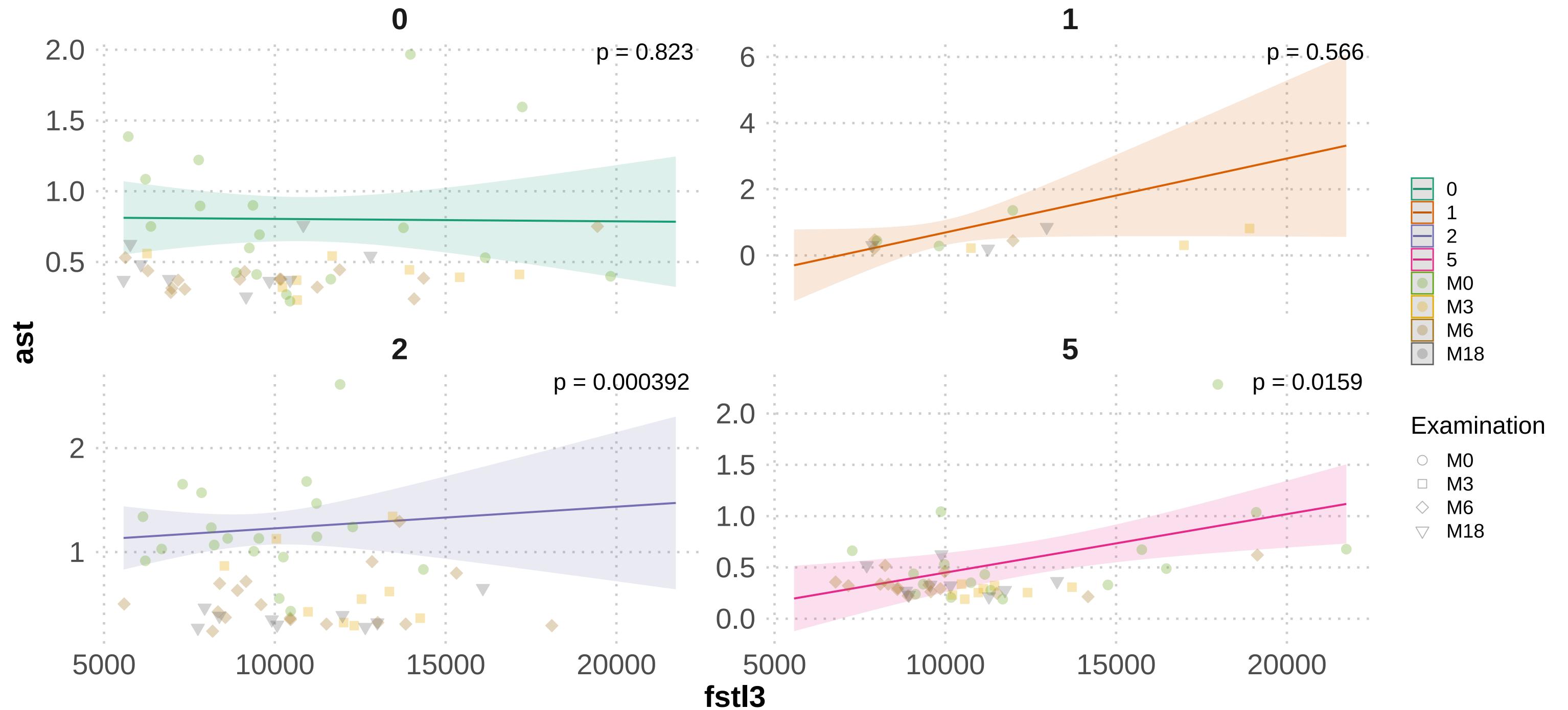
p-value = 0.33



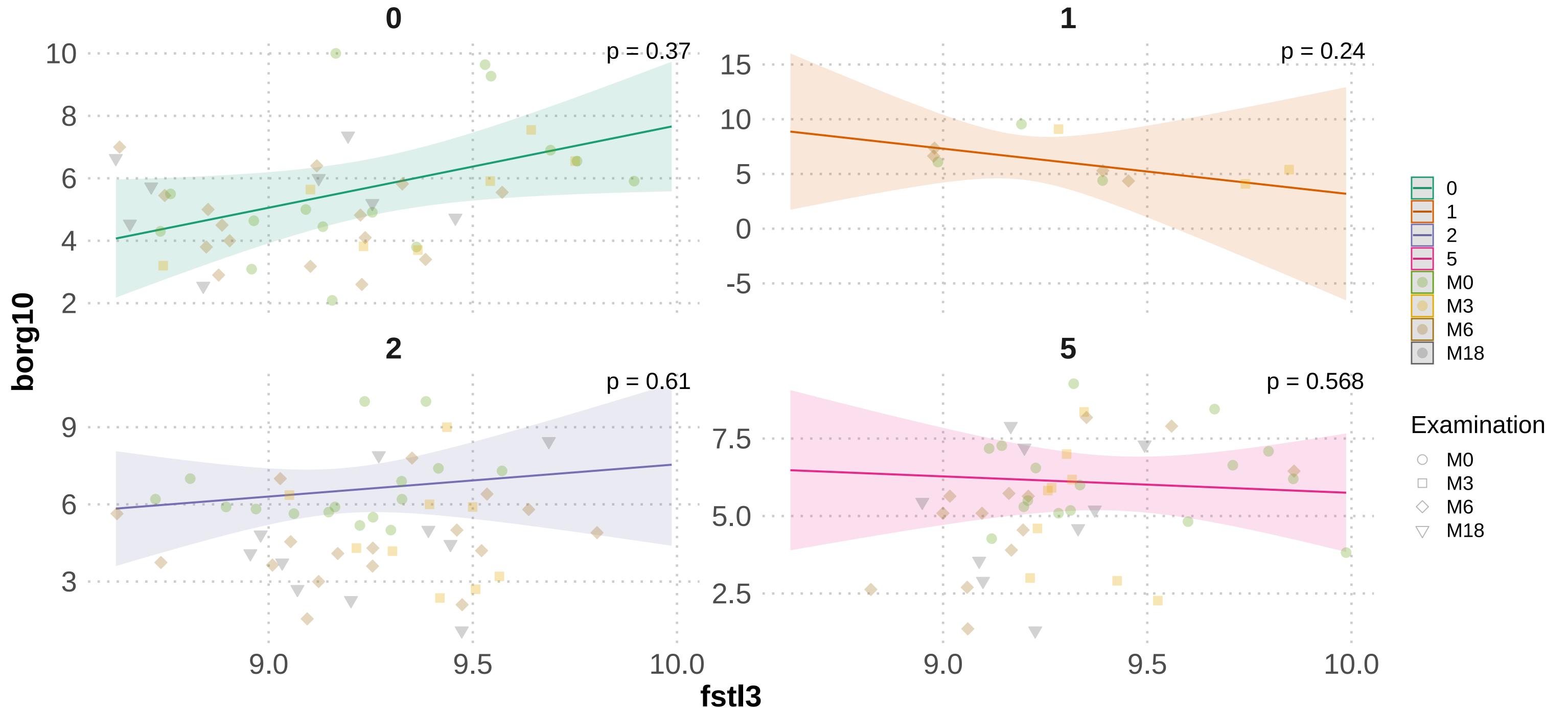
p-value = 0.28



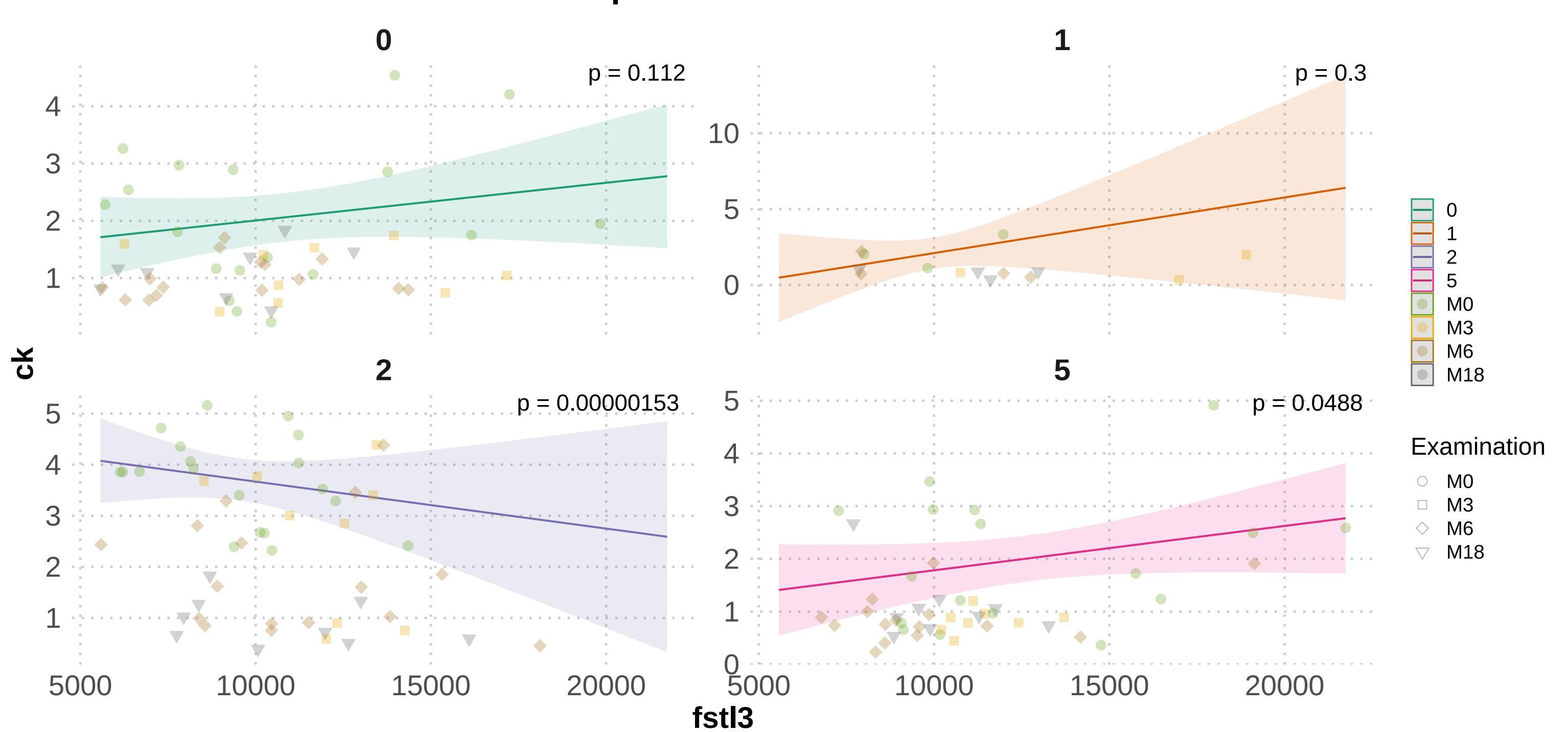
p-value = 0.25



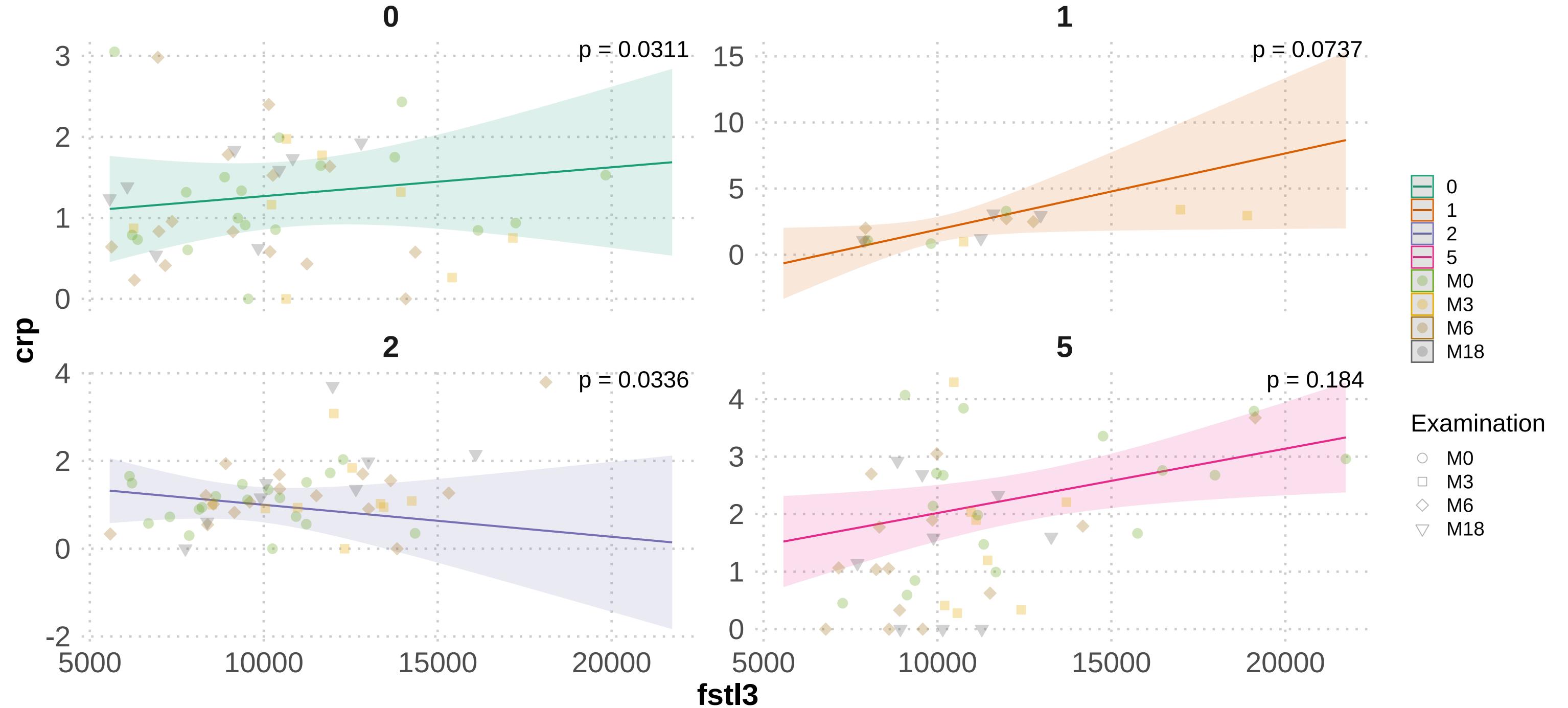
p-value = 0.12



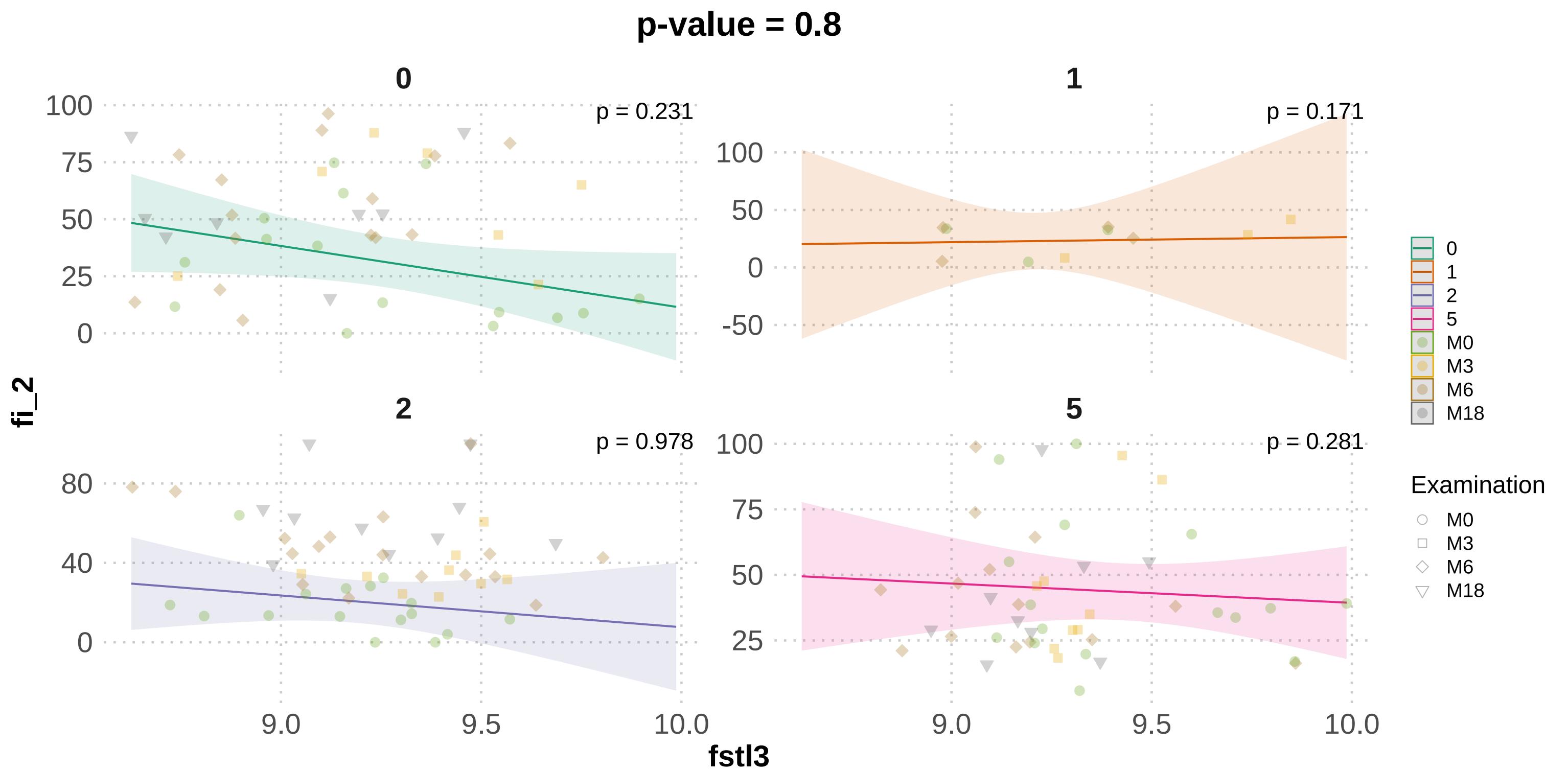
p-value = 0.83



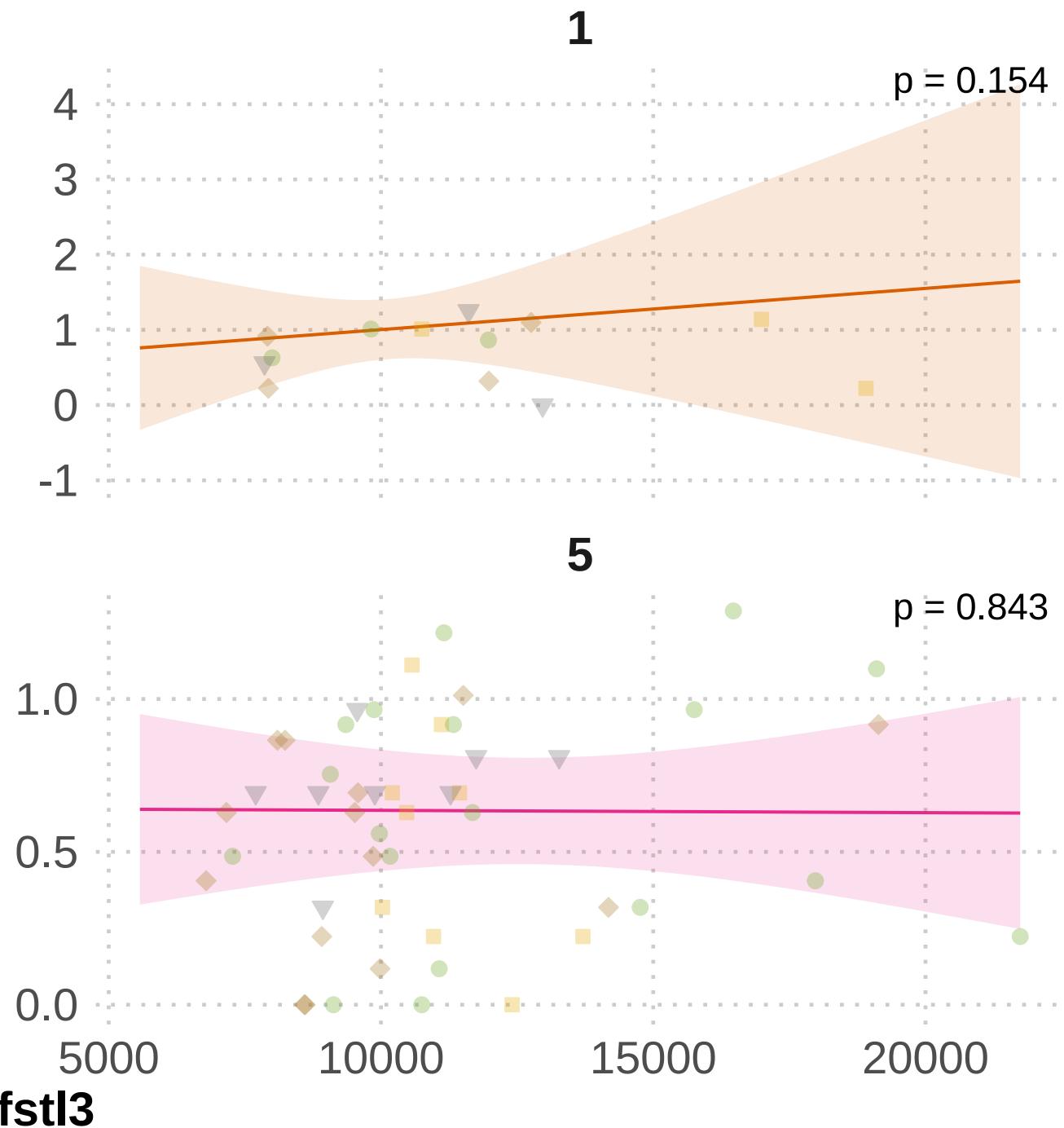
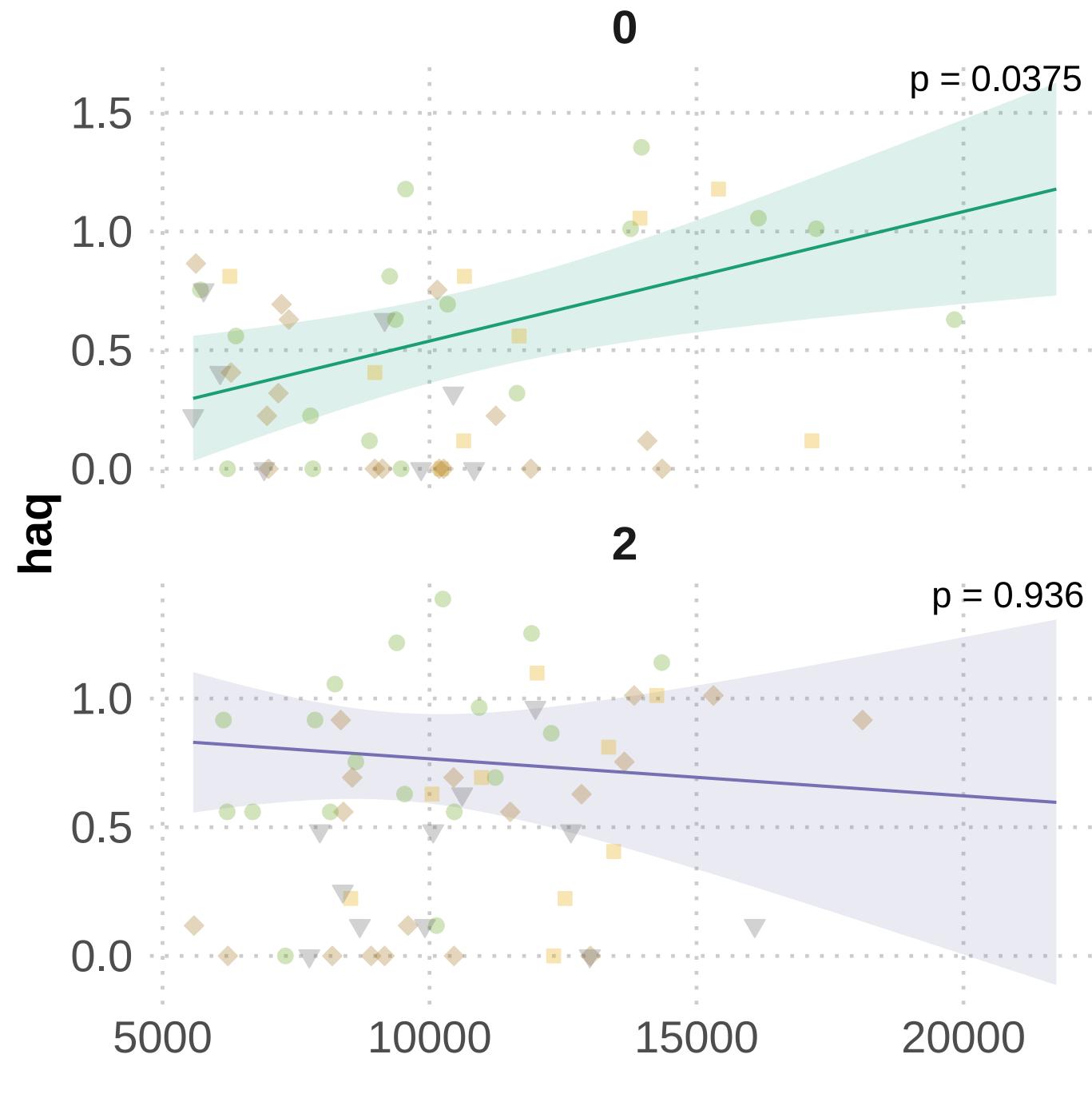
p-value = 0.00036



p-value = 0.8



p-value = 0.3



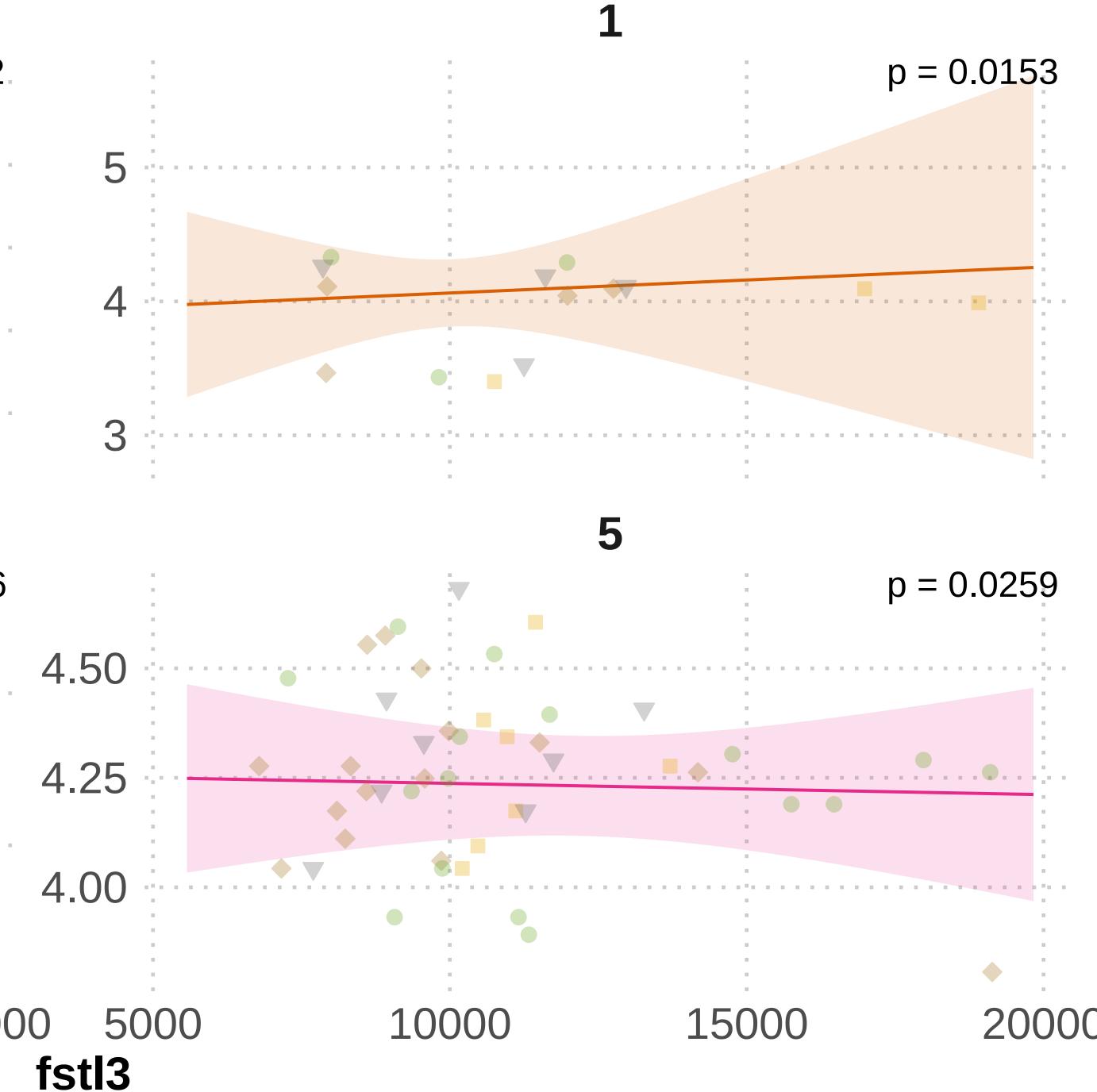
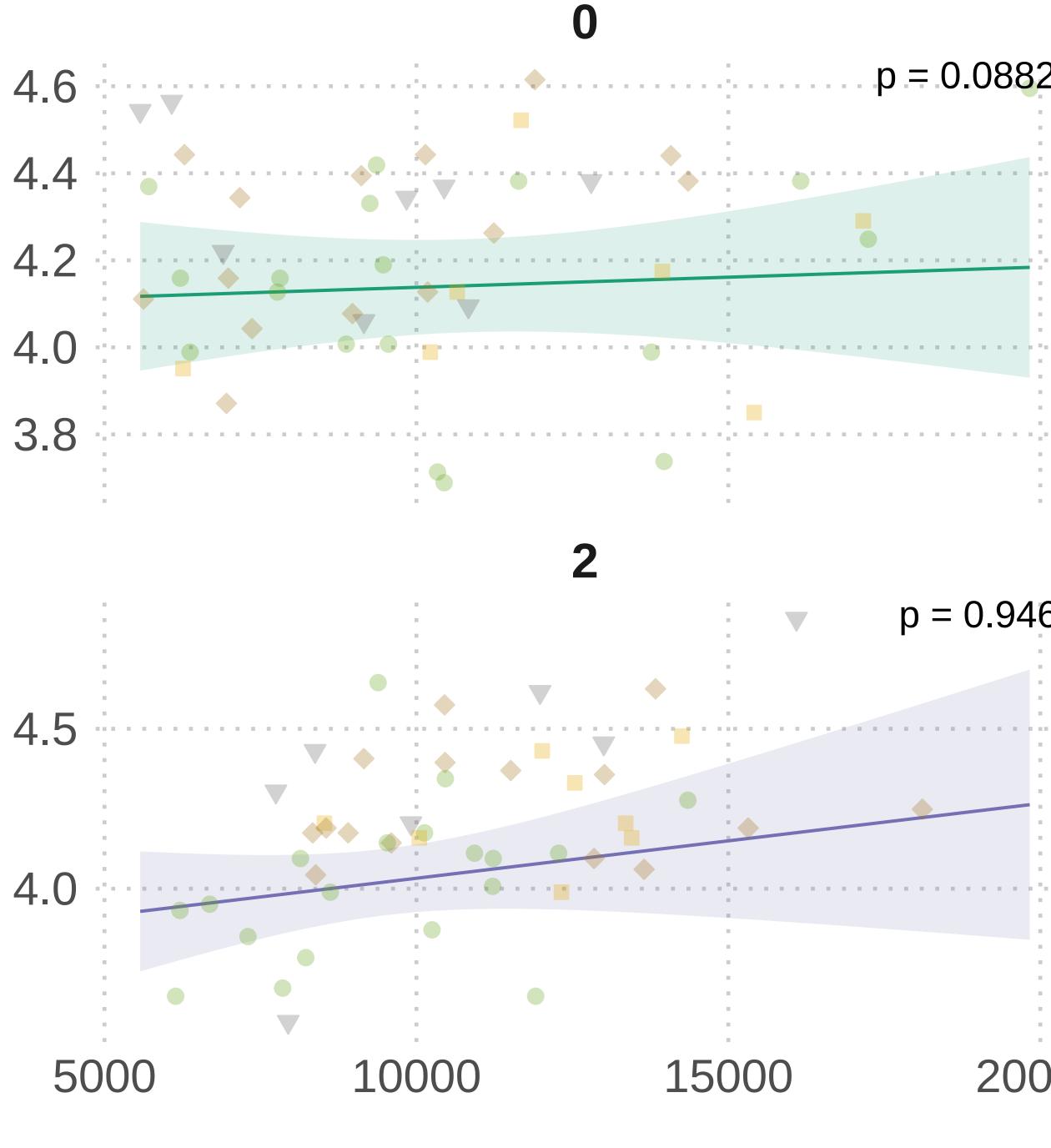
0
1
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5
M0
M3
M6
M18

Examination

- M0
- M3
- M6
- M18

p-value = 0.33

kreatinin_umol_l

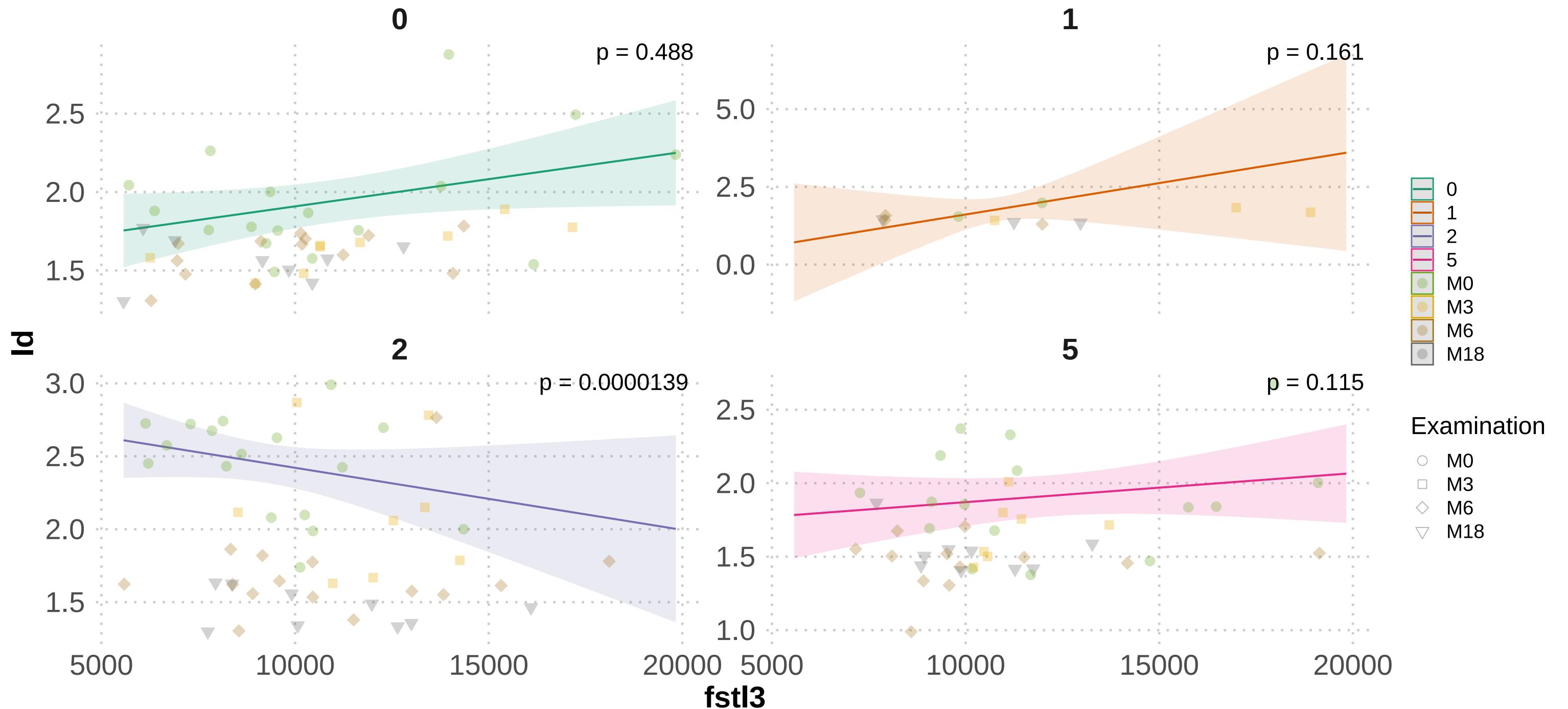


0
1
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5
M0
M3
M6
M18

Examination

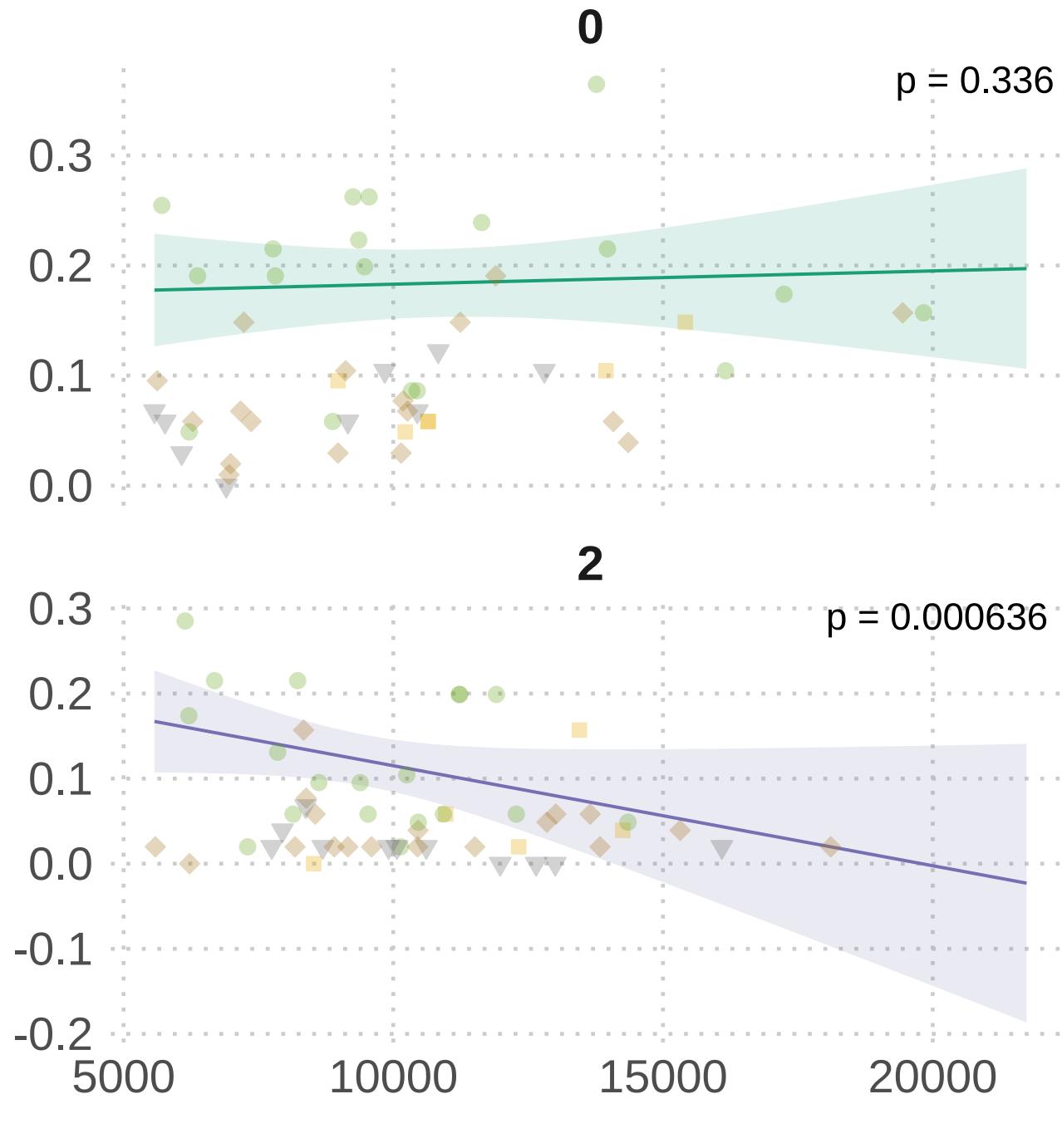
M0
M3
M6
M18

p-value = 0.49



p-value = 0.009

mitax



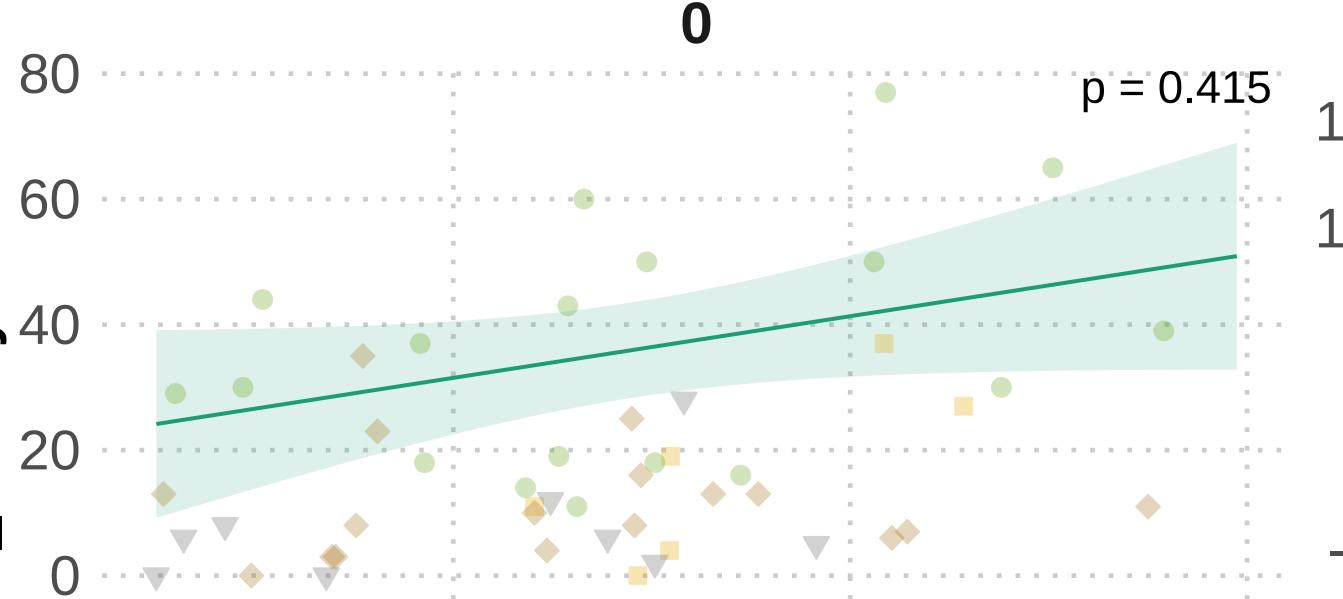
0
1
2
5
M0
M3
M6
M18

Examination

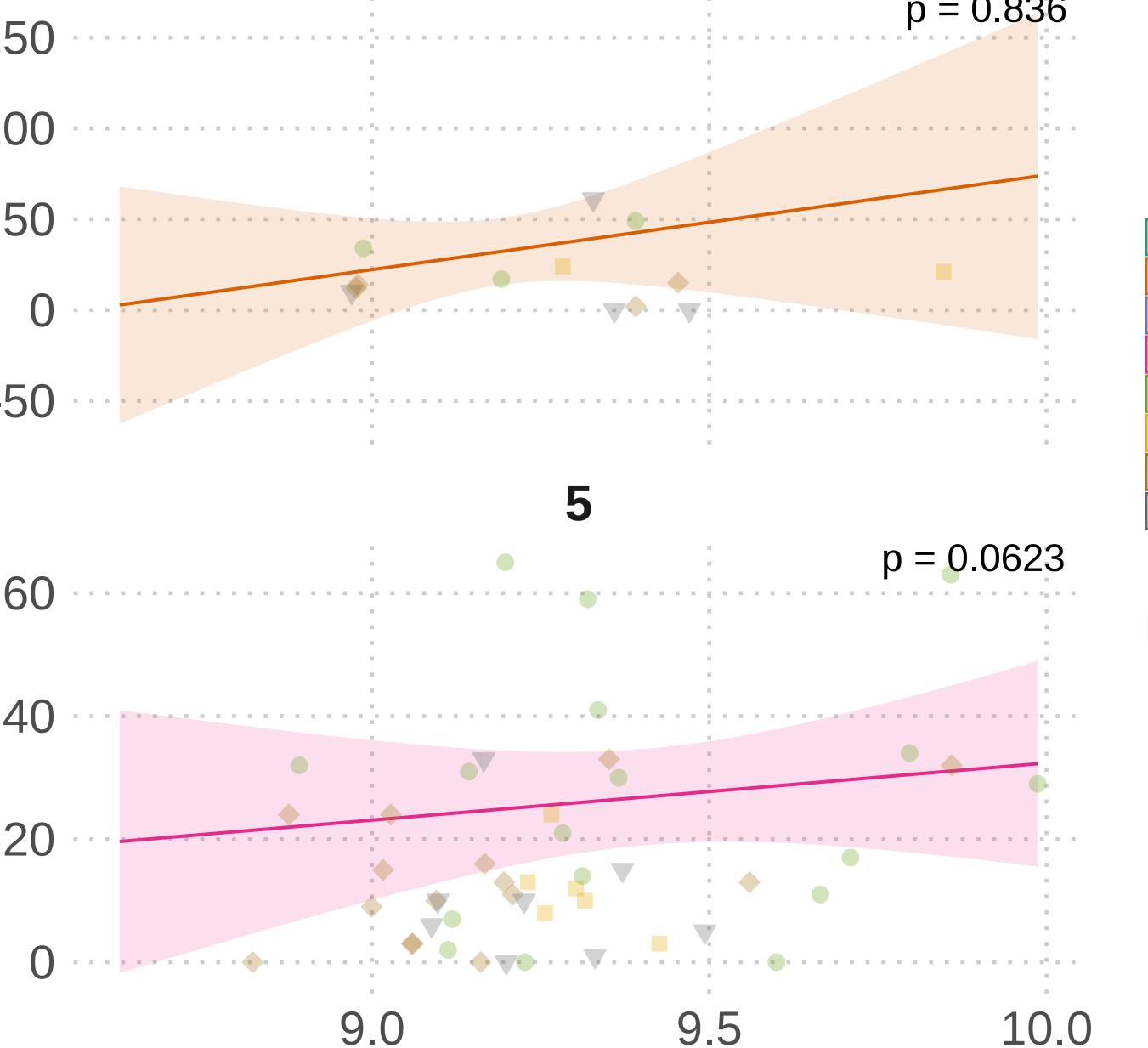
M0
M3
M6
M18

p-value = 0.54

muscle_disease_activity



fstl3

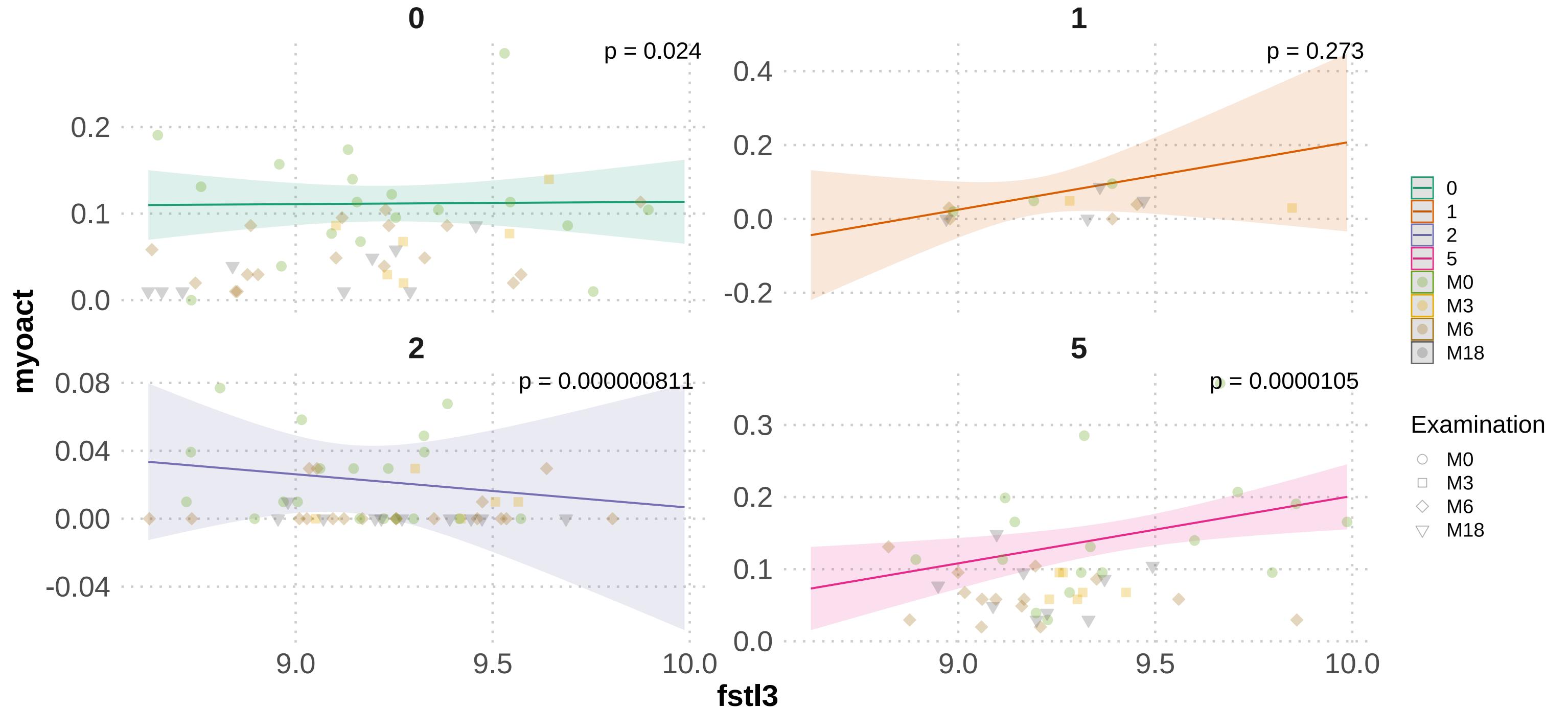


0
1
2
5
M0
M3
M6
M18

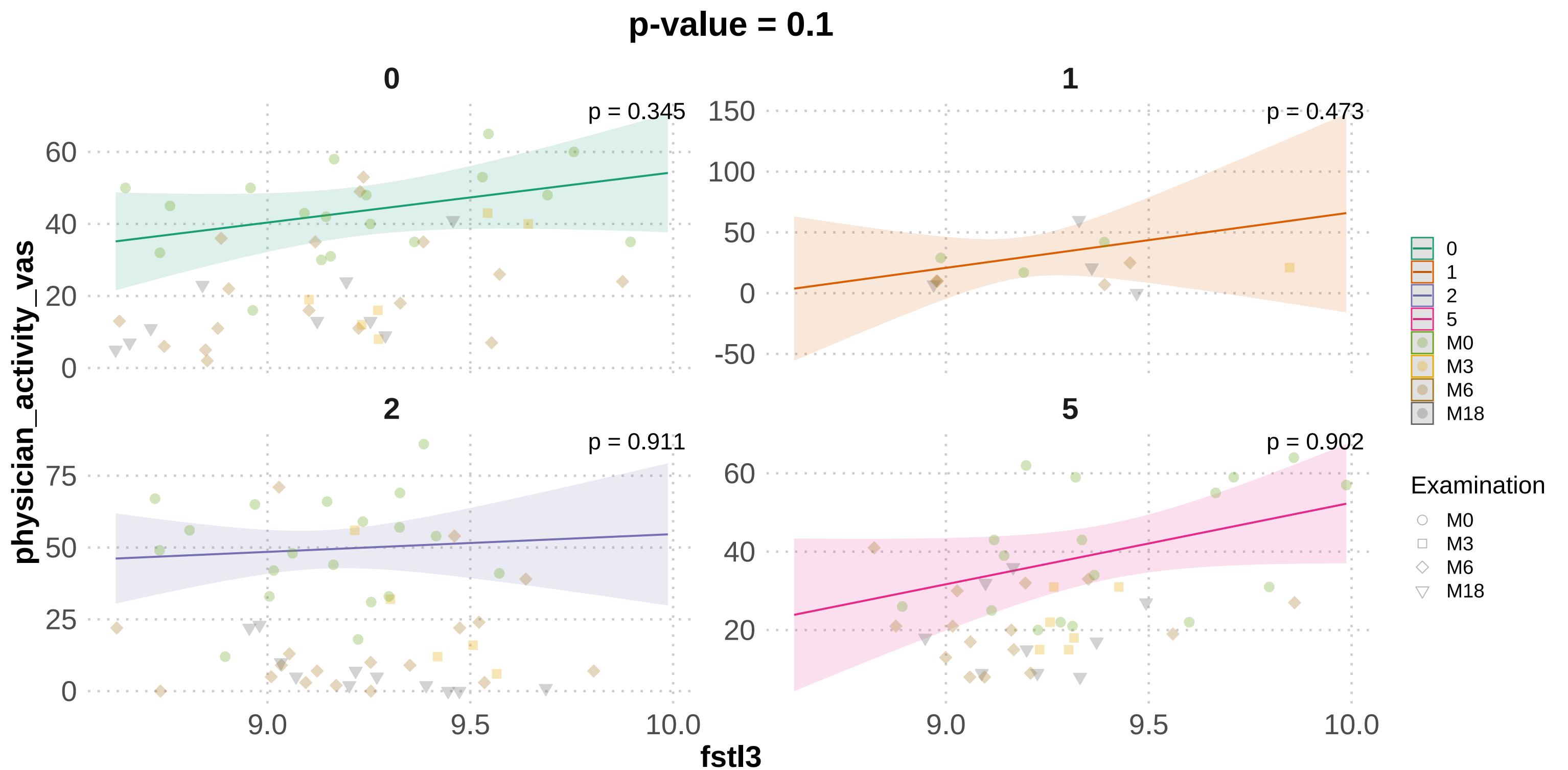
Examination

M0
M3
M6
M18

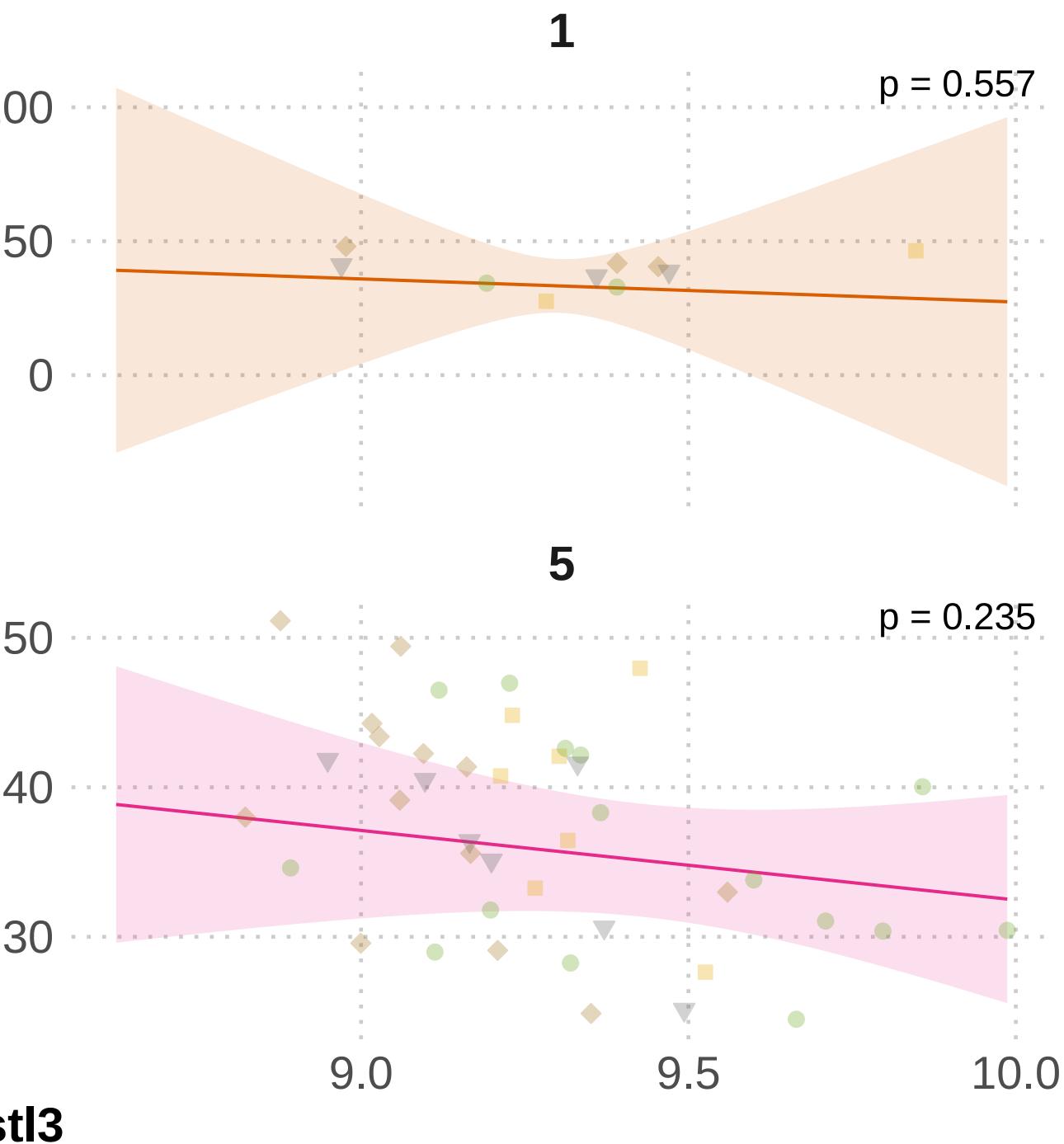
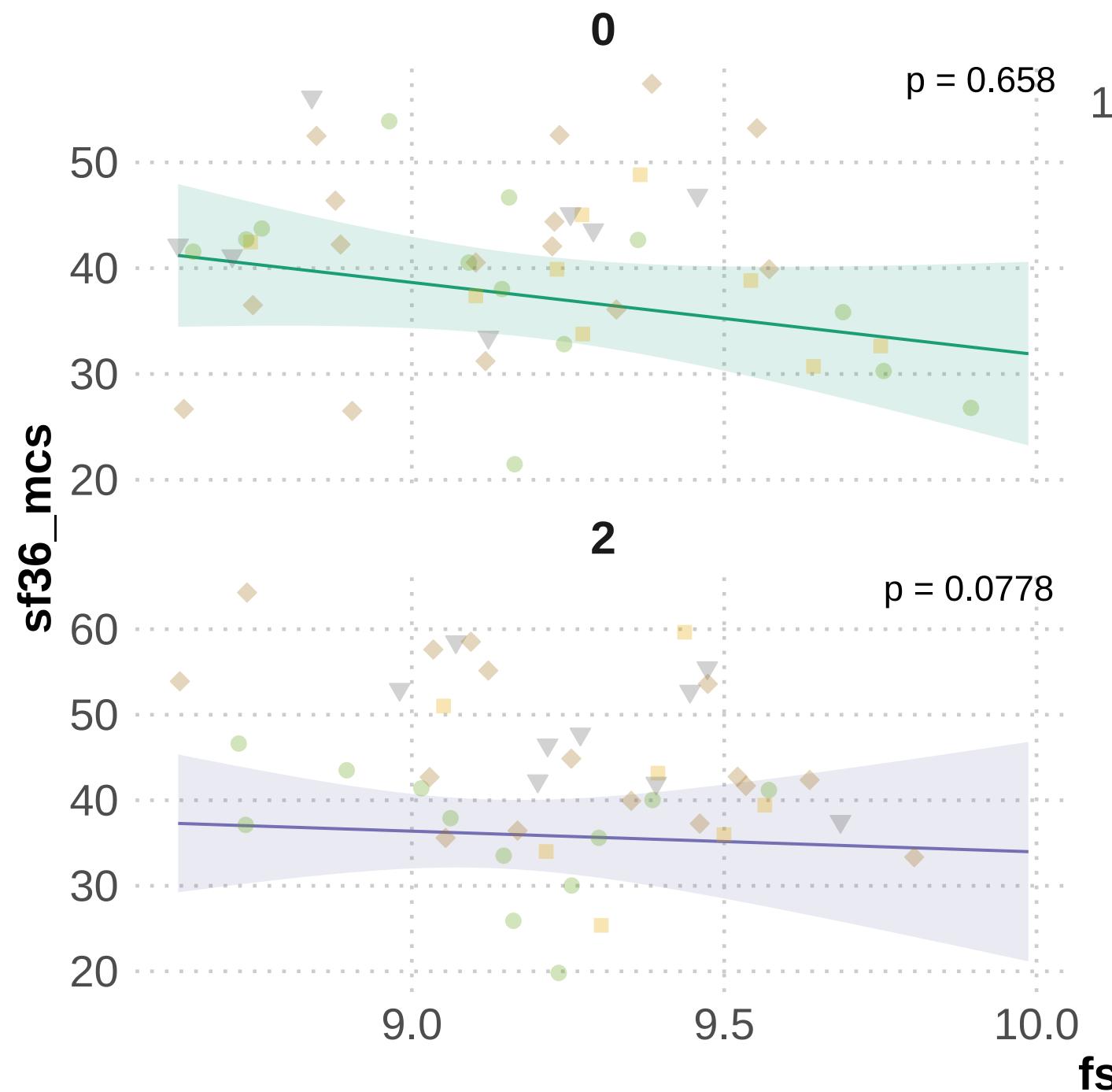
p-value = 0.0063



p-value = 0.1



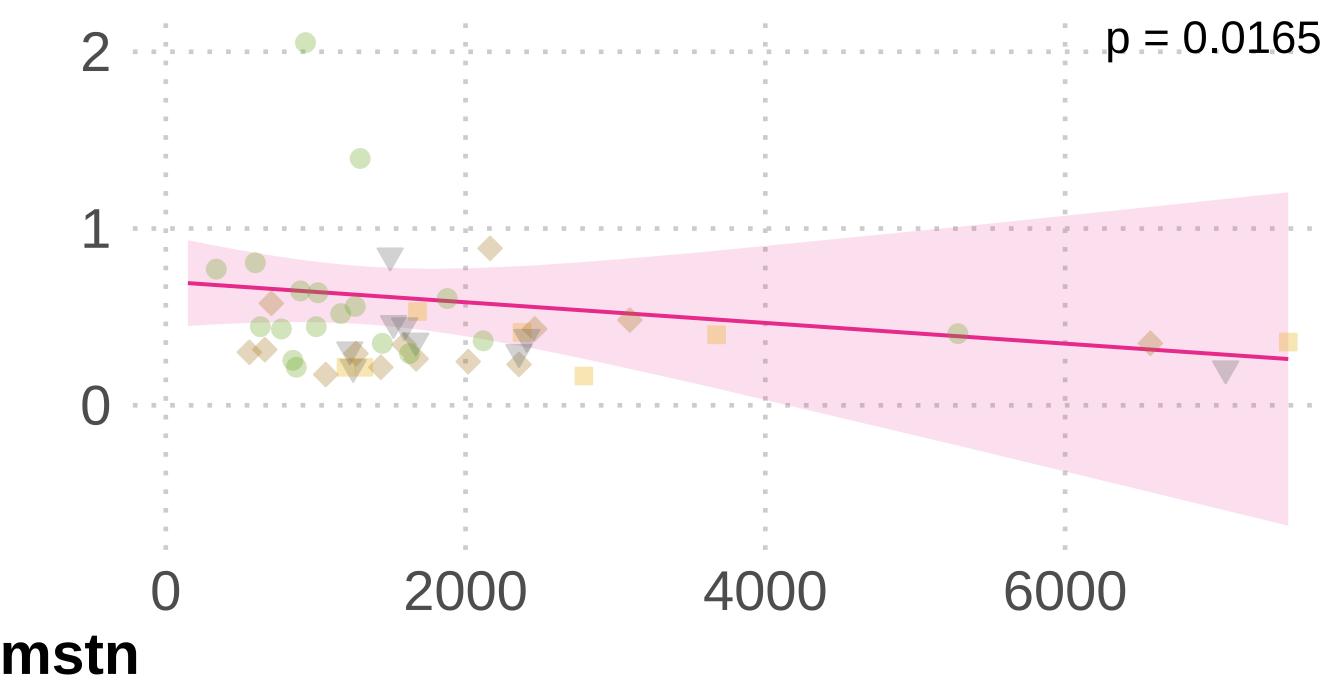
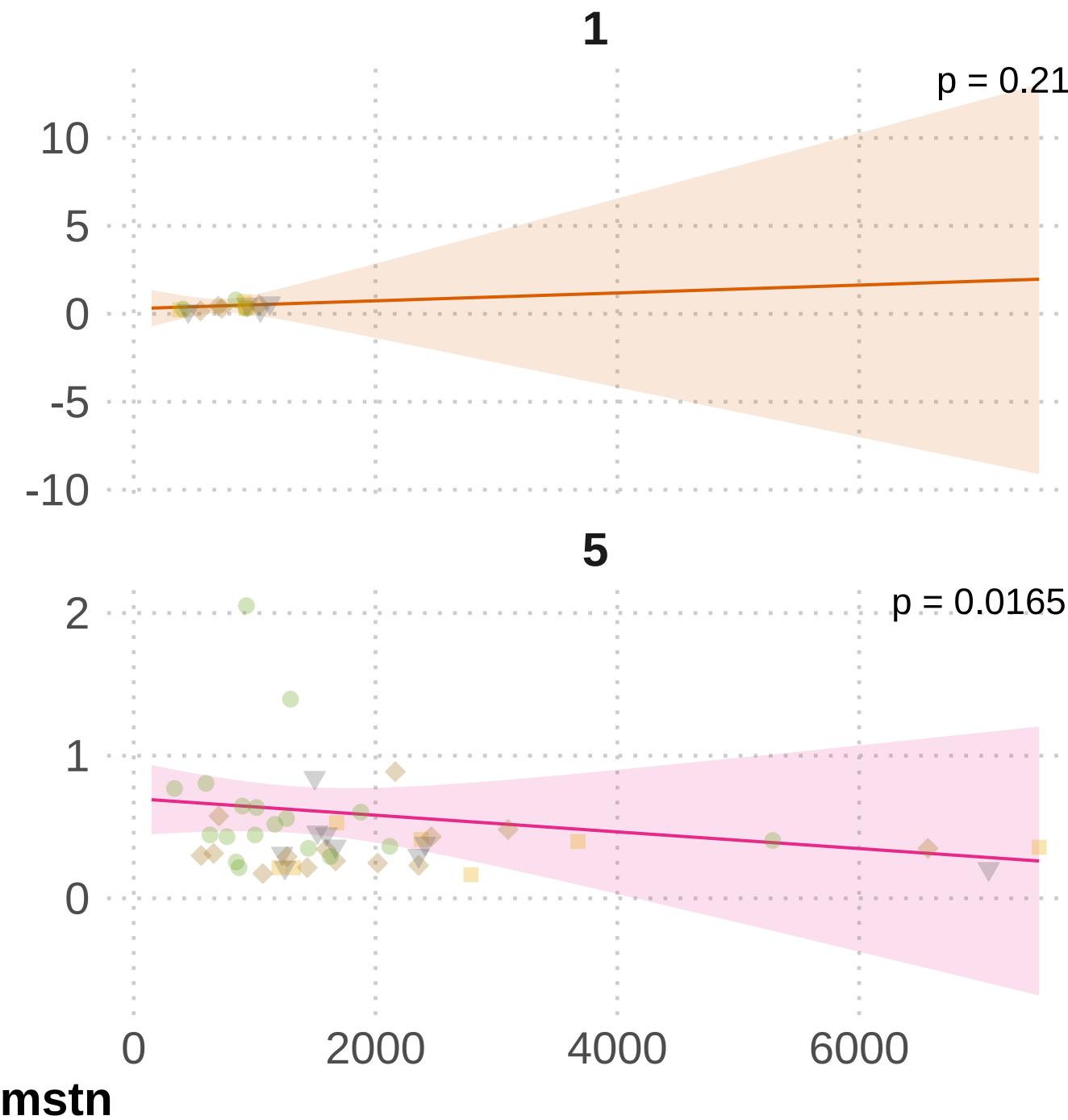
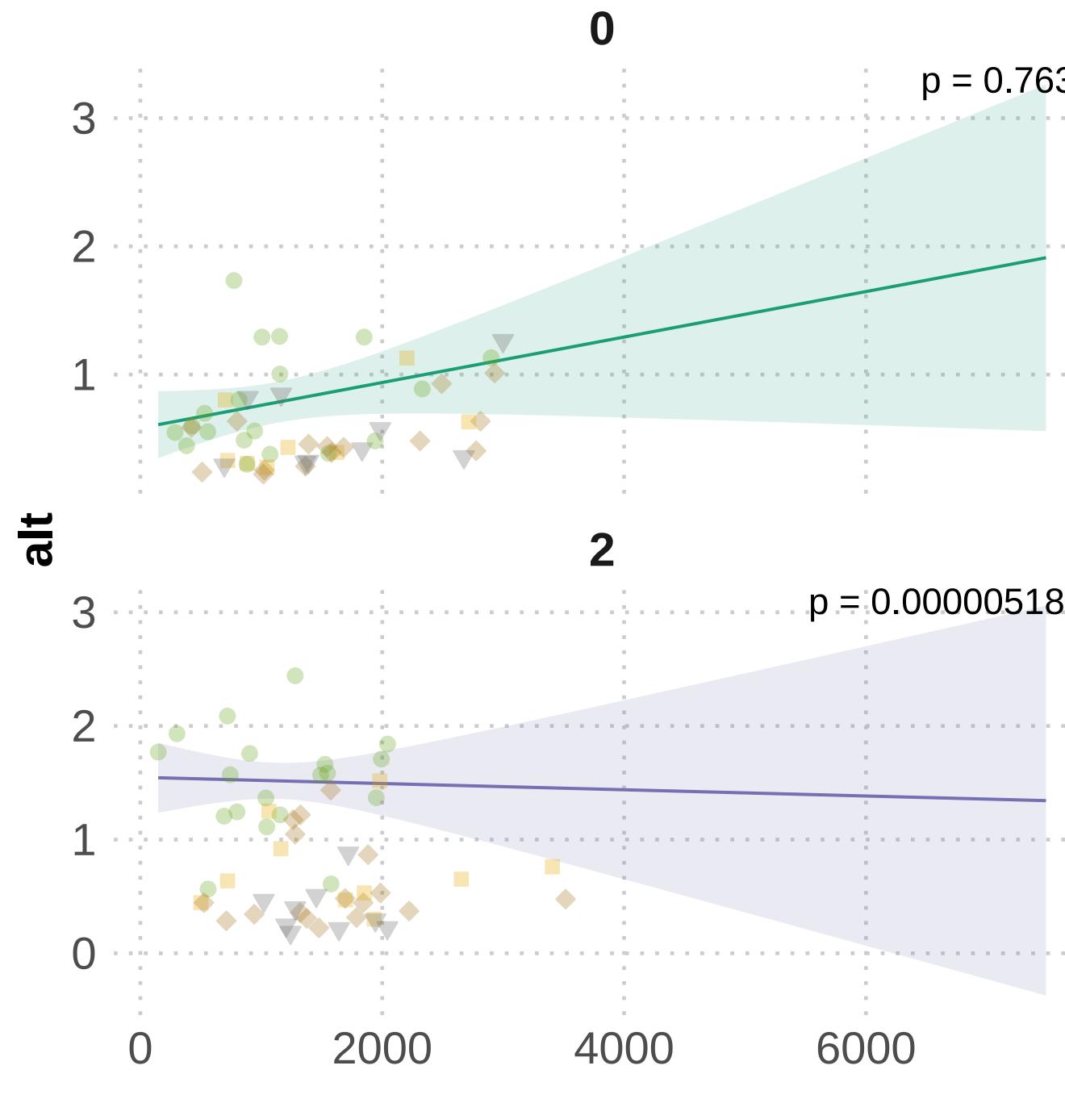
p-value = 0.17



0
1
2
5
M0
M3
M6
M18

Examination
M0
M3
M6
M18

p-value = 0.53



p-value = 0.82

0

p = 0.776

ast

2

mstn

1

p = 0.634

5

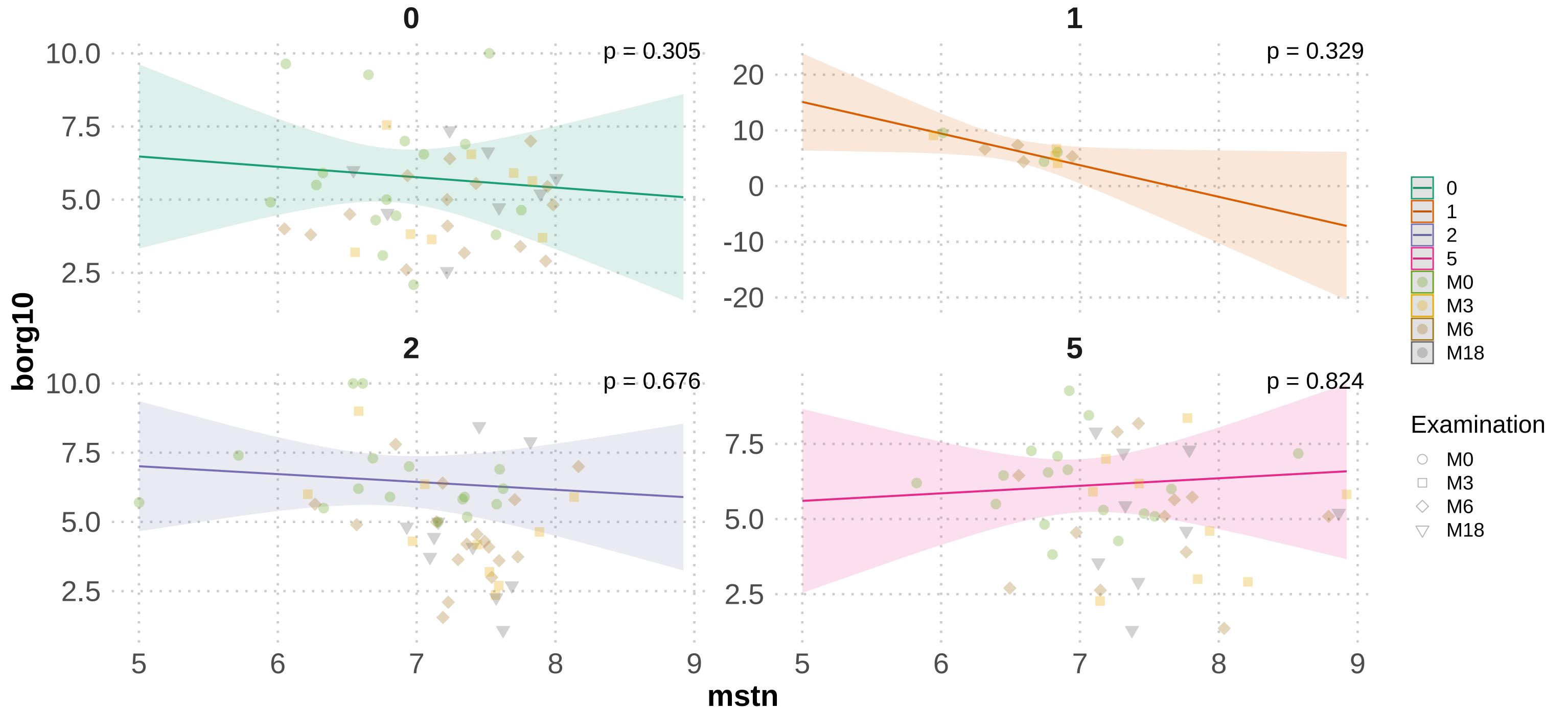
p = 0.015

0
1
2
5
M0
M3
M6
M18

Examination

M0
M3
M6
M18

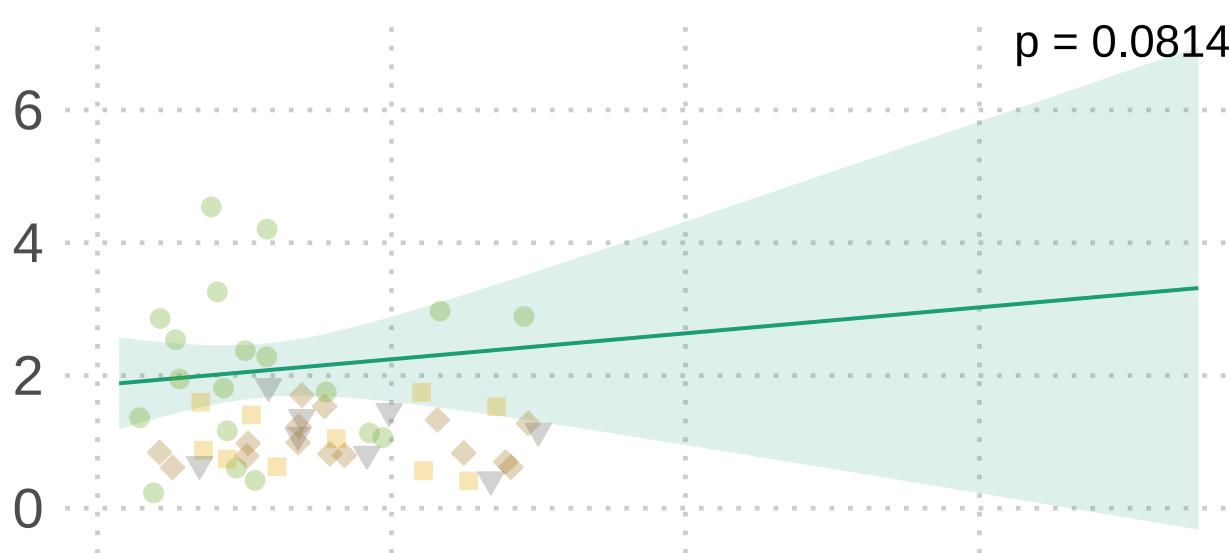
p-value = 0.18



p-value = 0.41

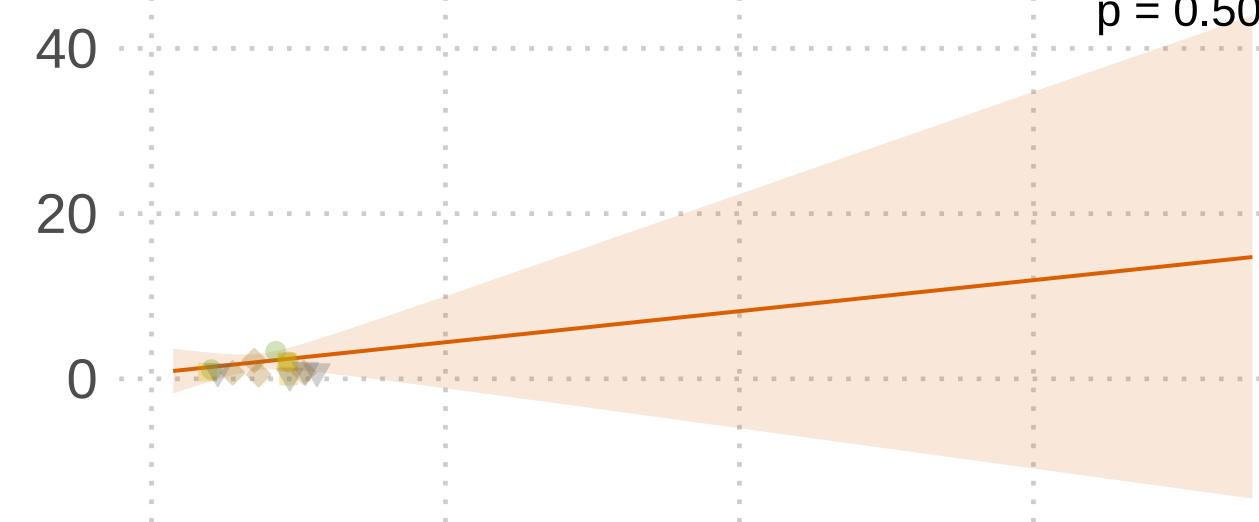
ck

0



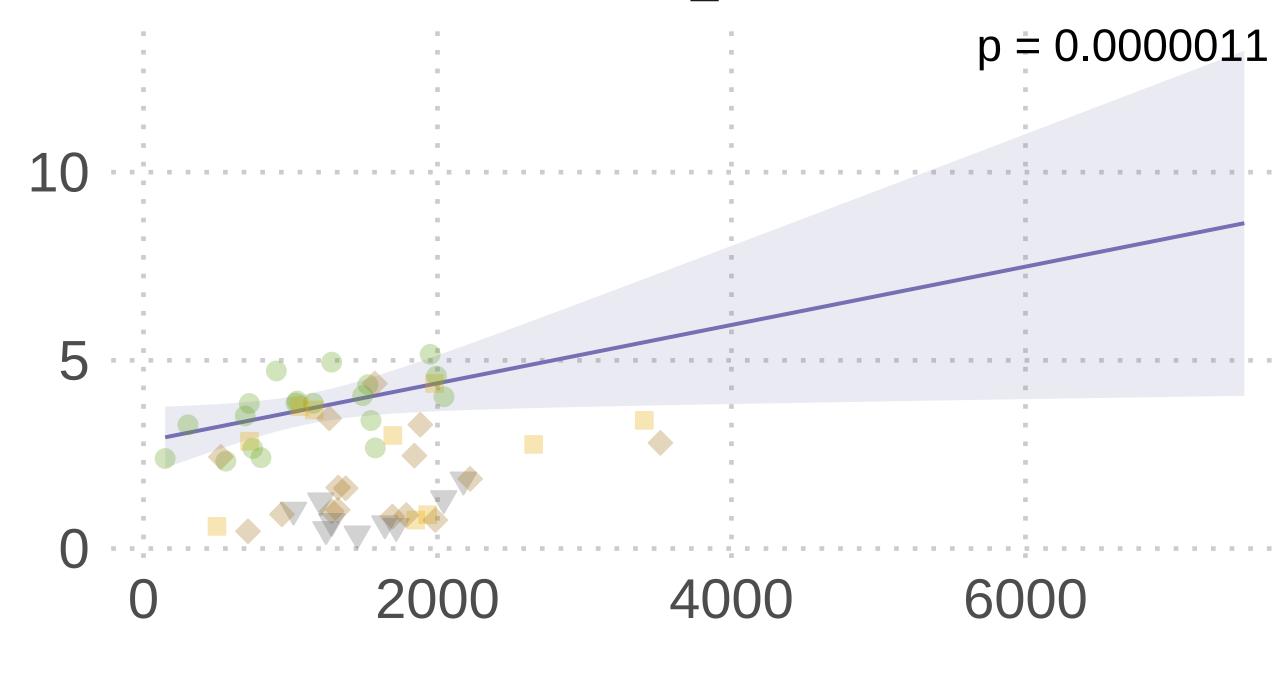
p = 0.0814

1



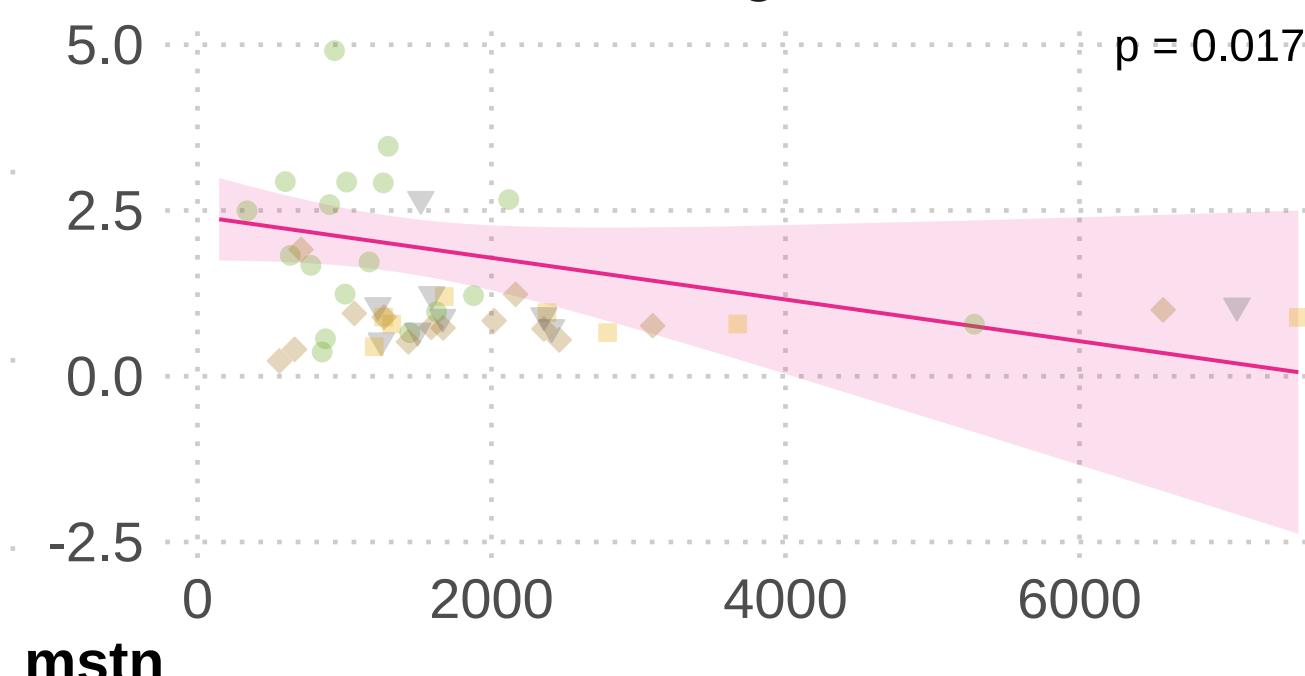
p = 0.503

2



p = 0.0000011

5



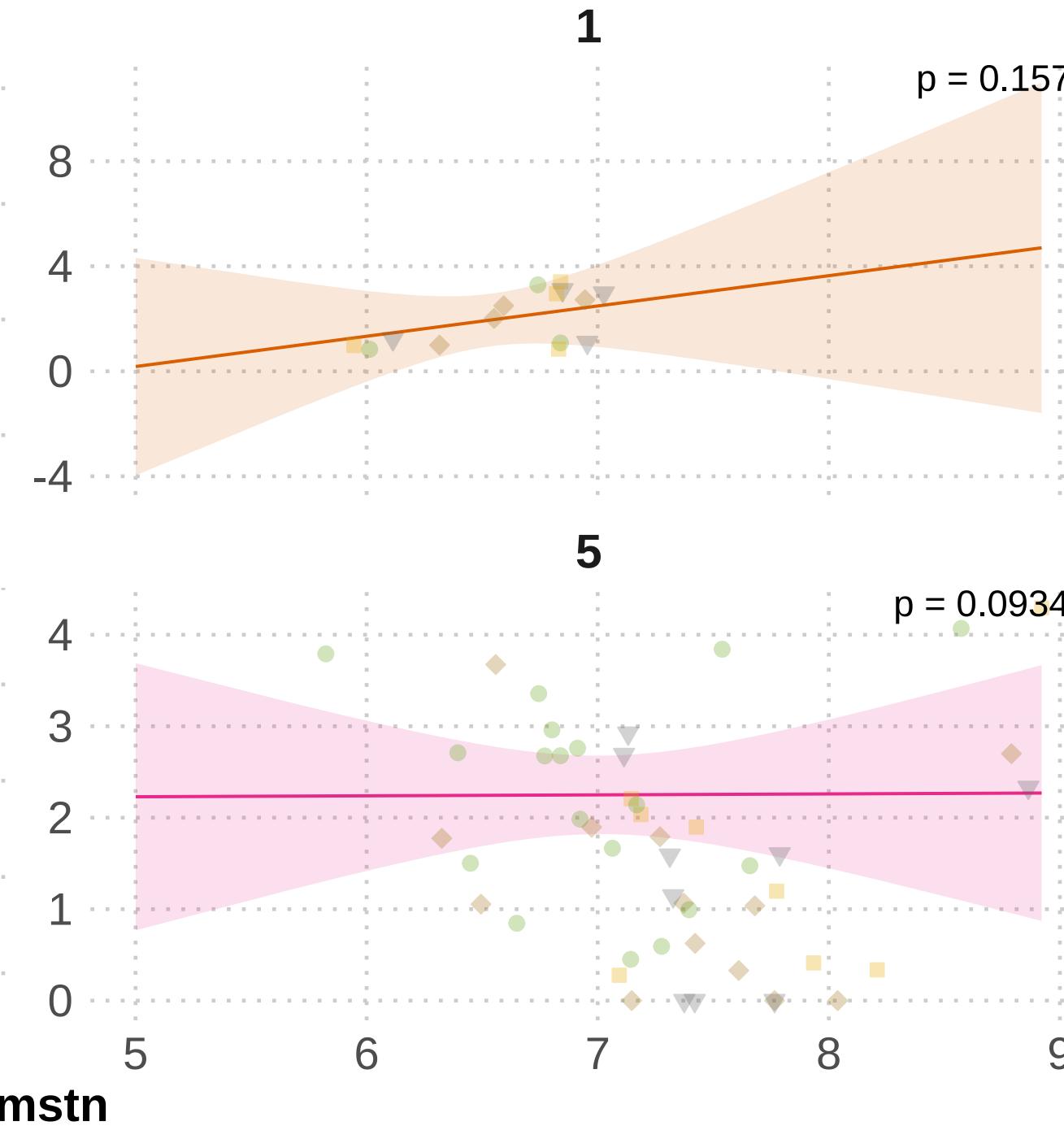
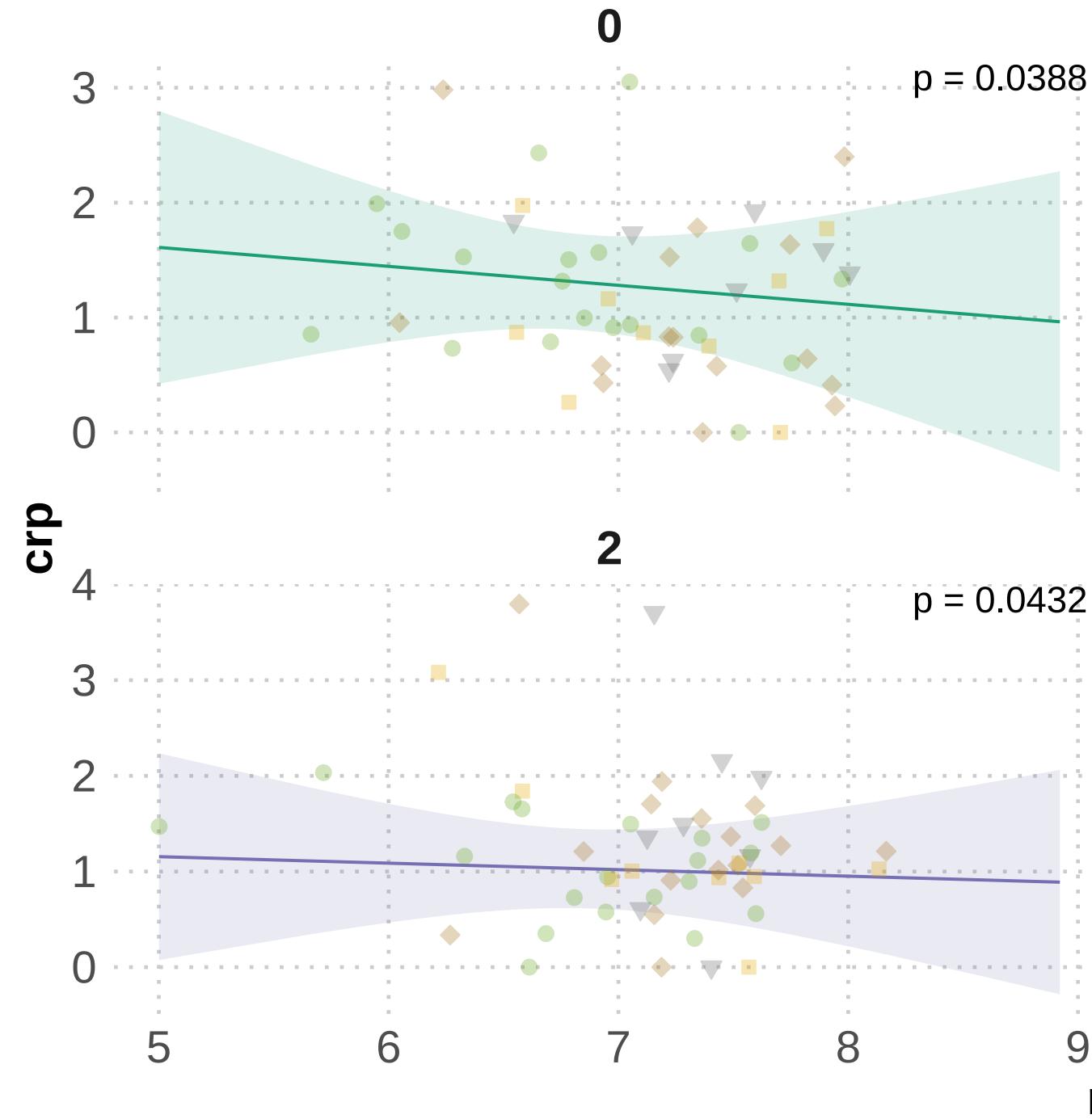
p = 0.0179

0
1
2
5
M0
M3
M6
M18

Examination

M0
M3
M6
M18

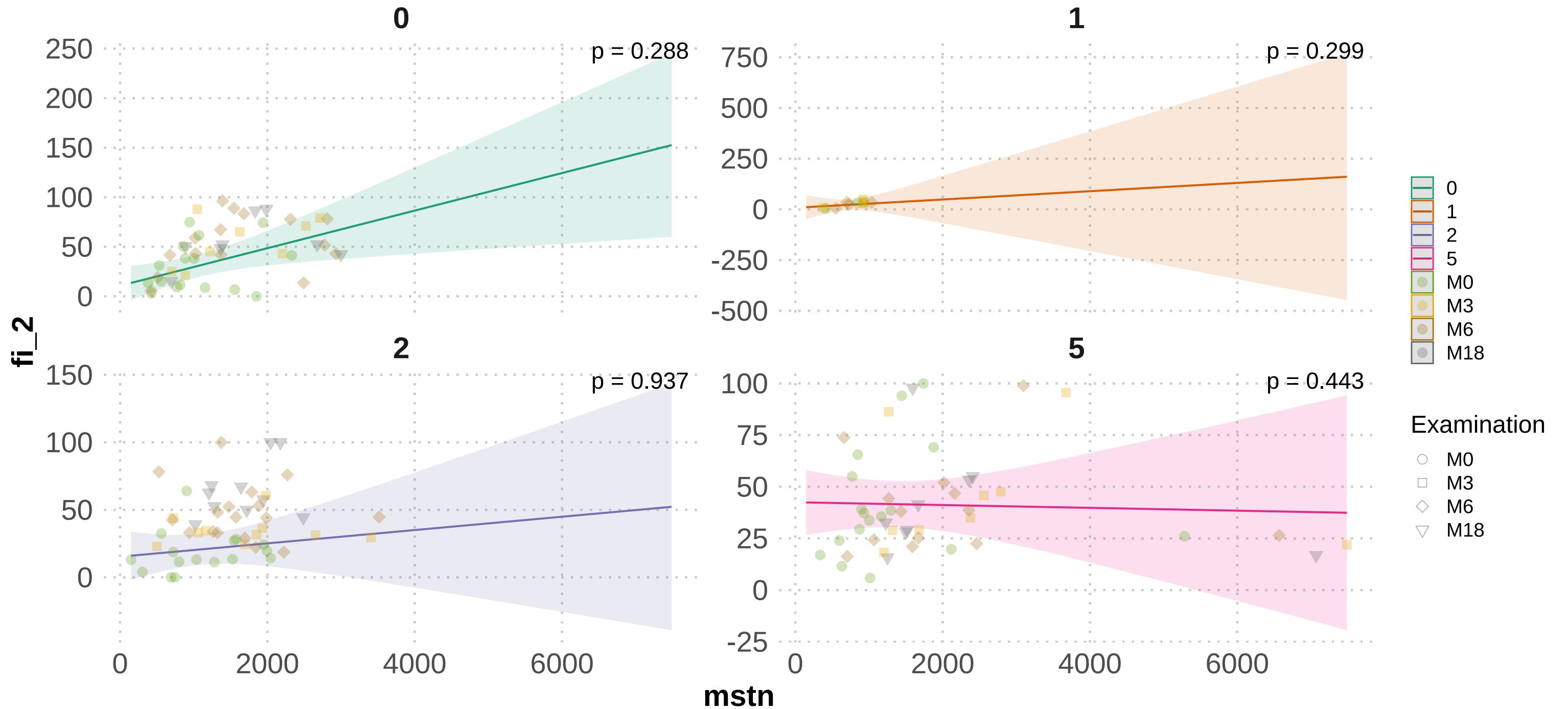
p-value = 0.15



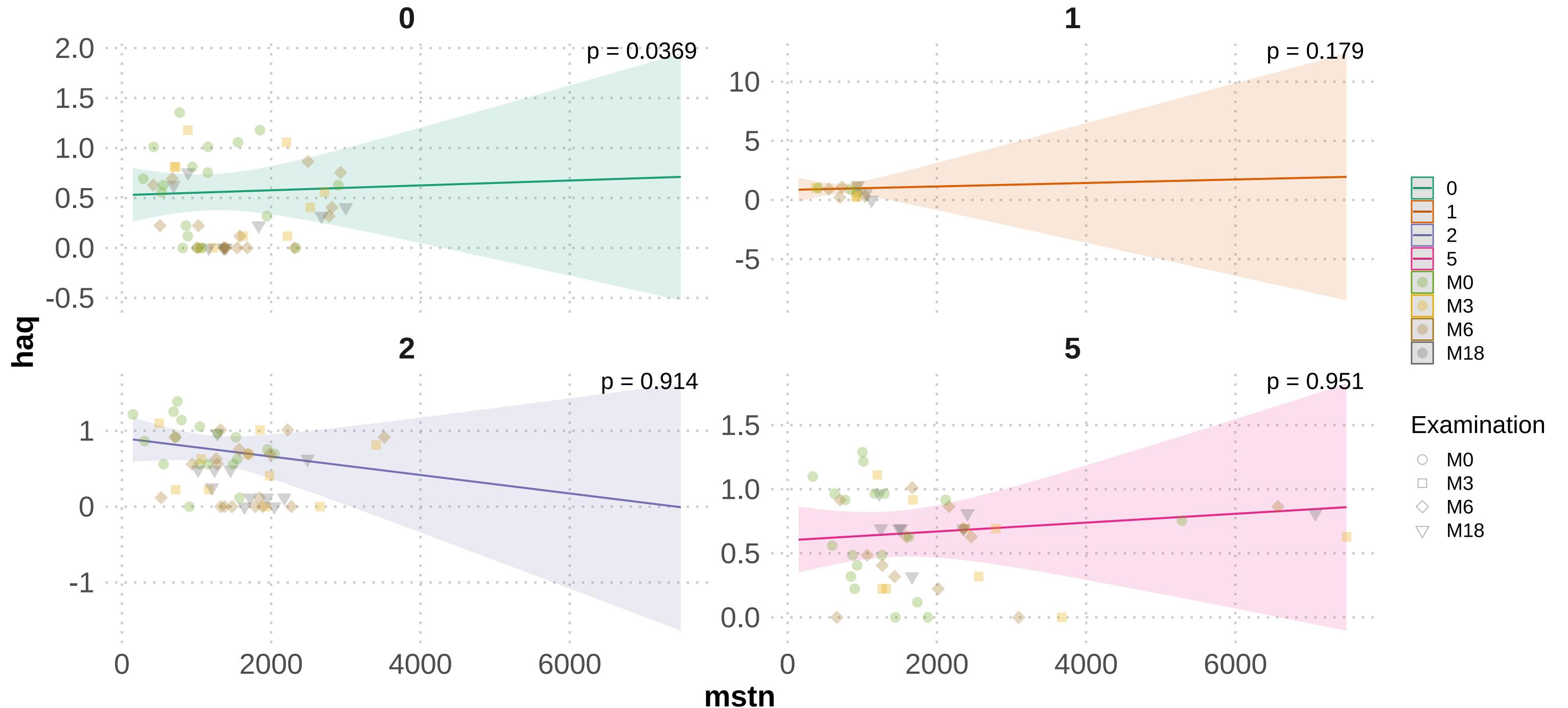
0
1
2
5
M0
M3
M6
M18

Examination
M0
M3
M6
M18

p-value = 0.19

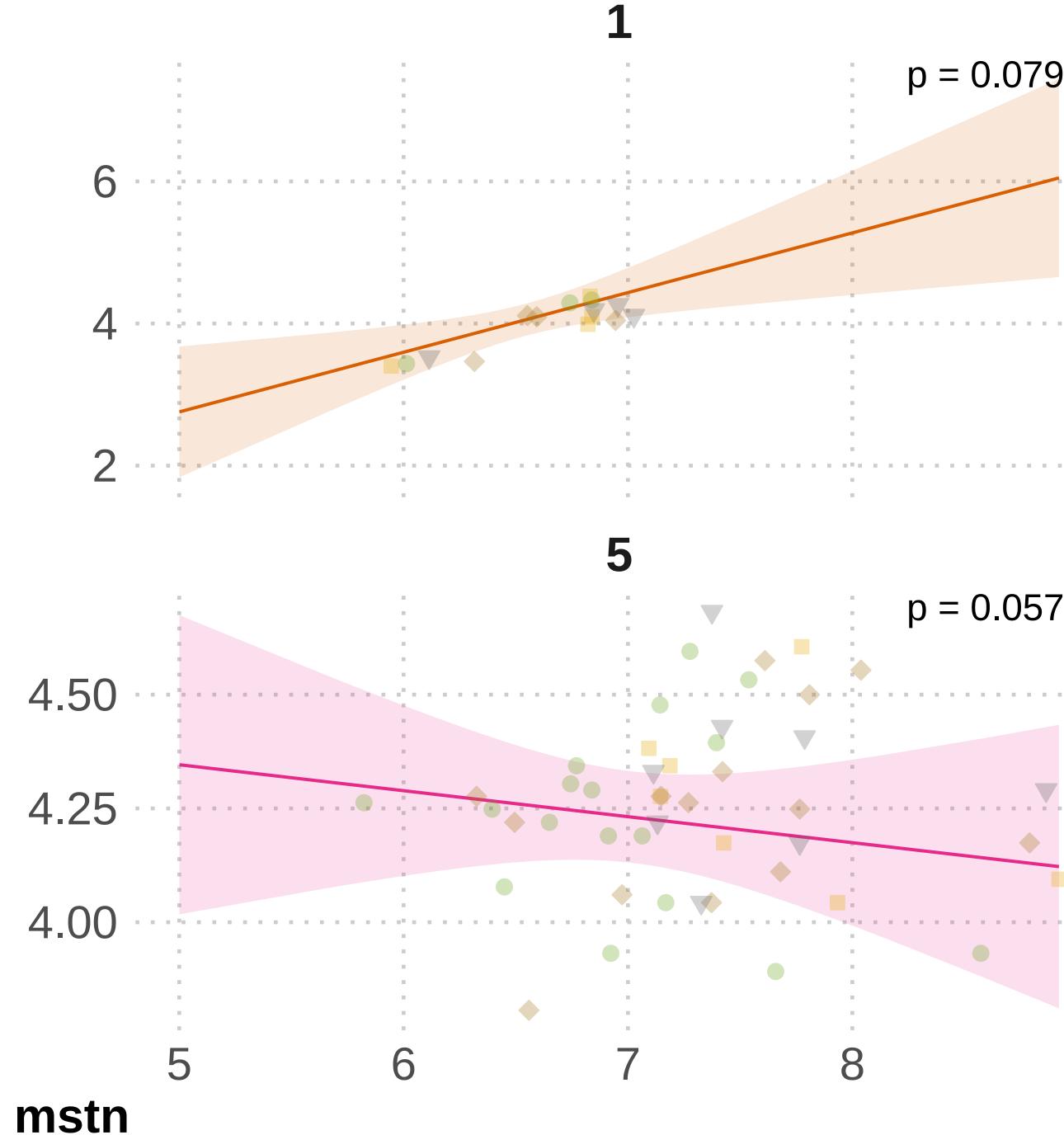
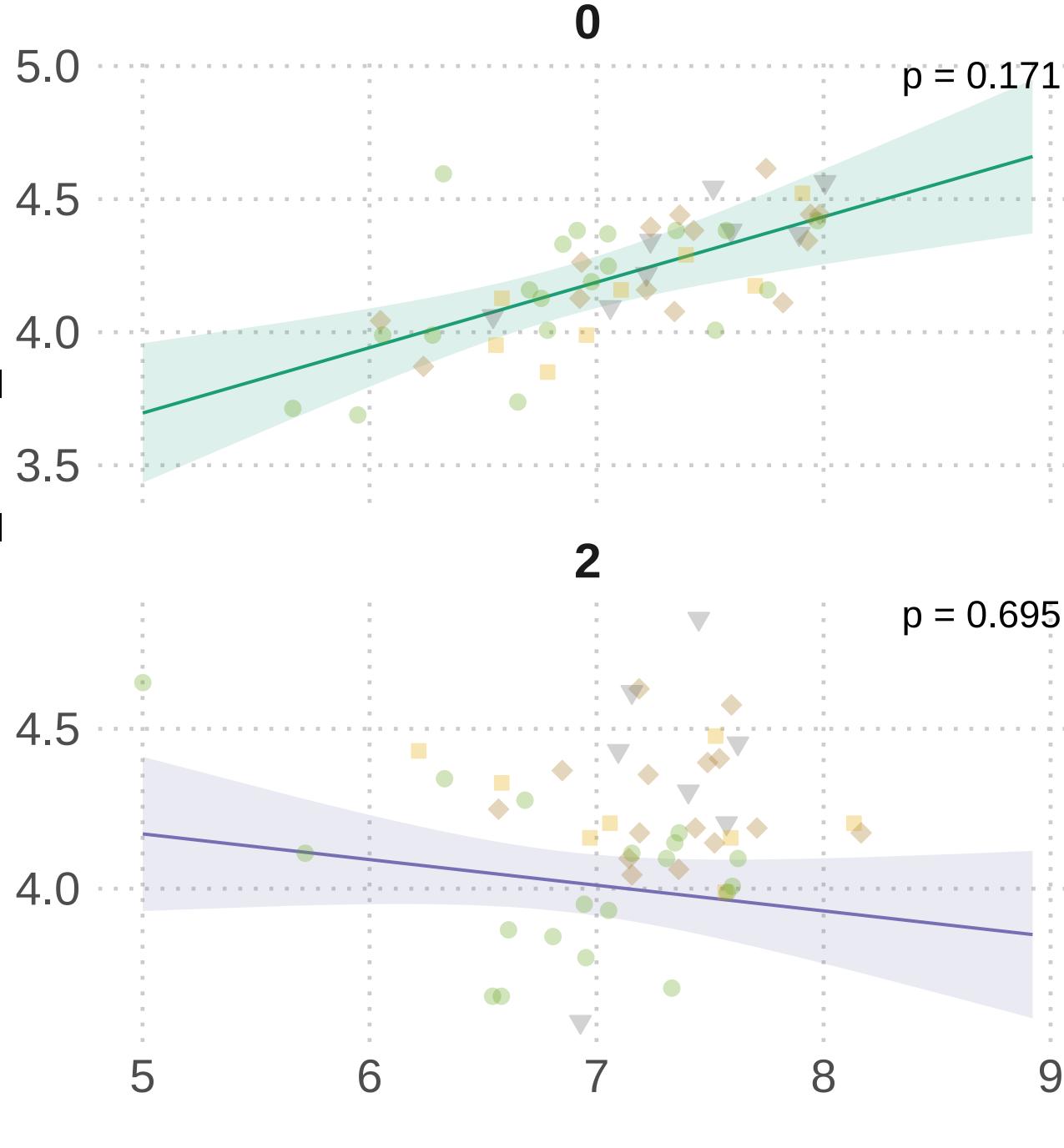


p-value = 0.98



p-value = 0.0046

kreatinin_umol_l

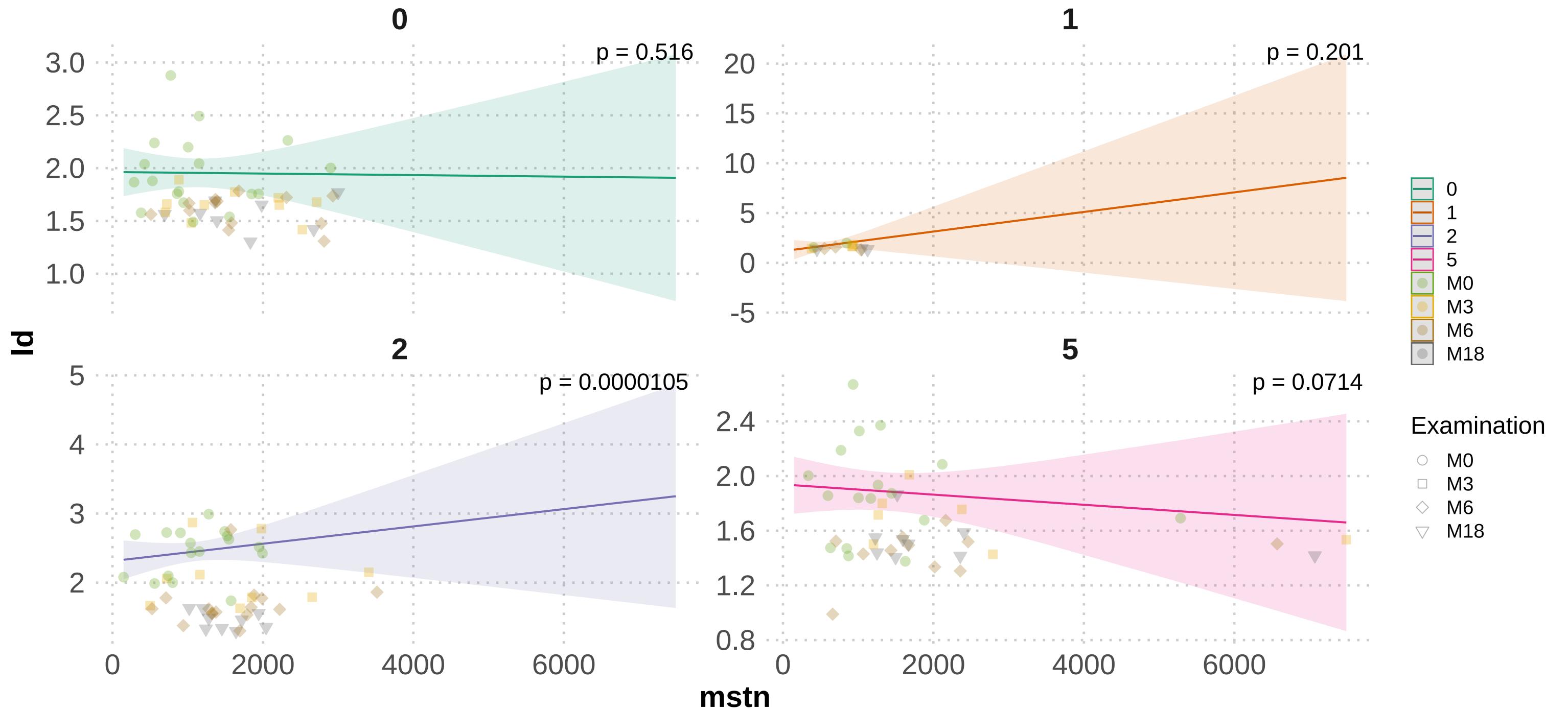


0
1
2
5
M0
M3
M6
M18

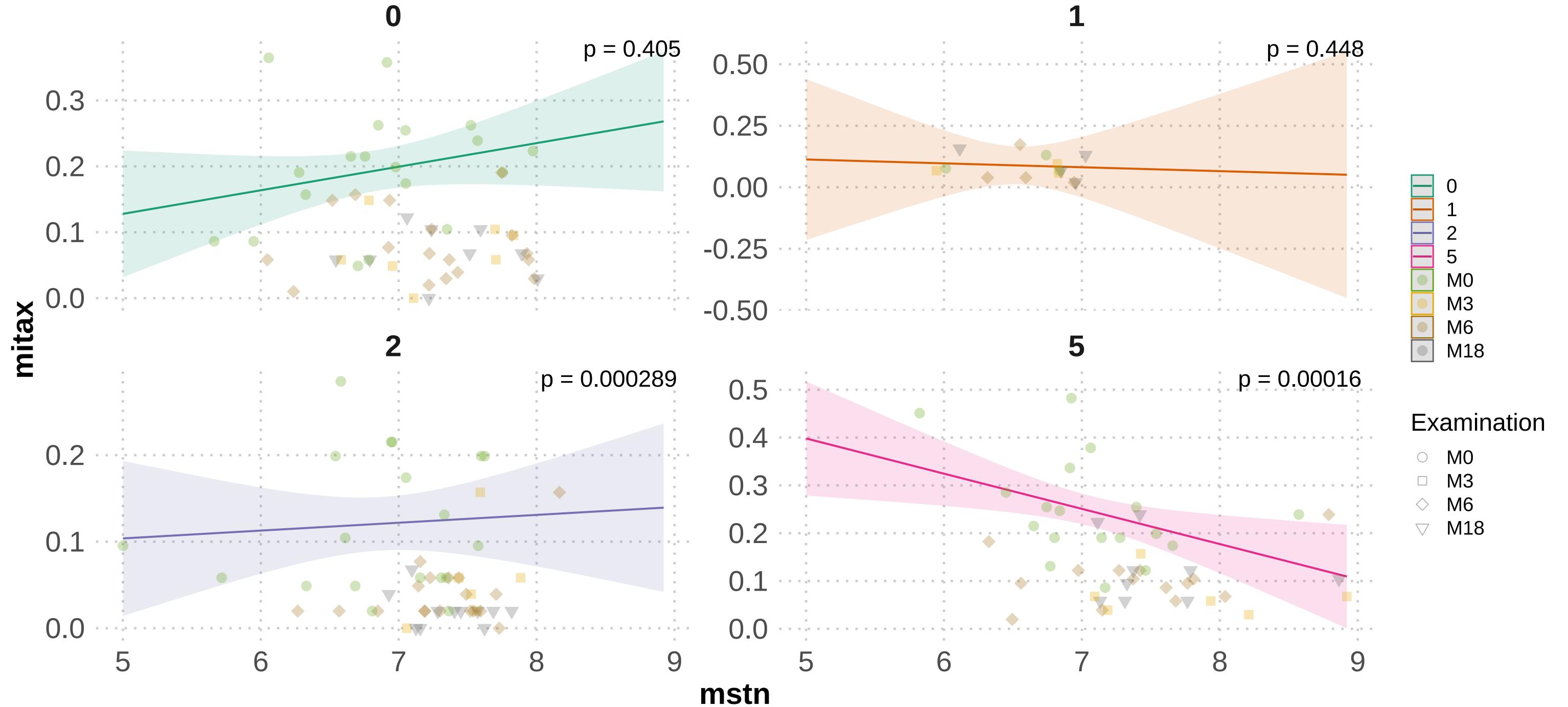
Examination

M0
M3
M6
M18

p-value = 0.86

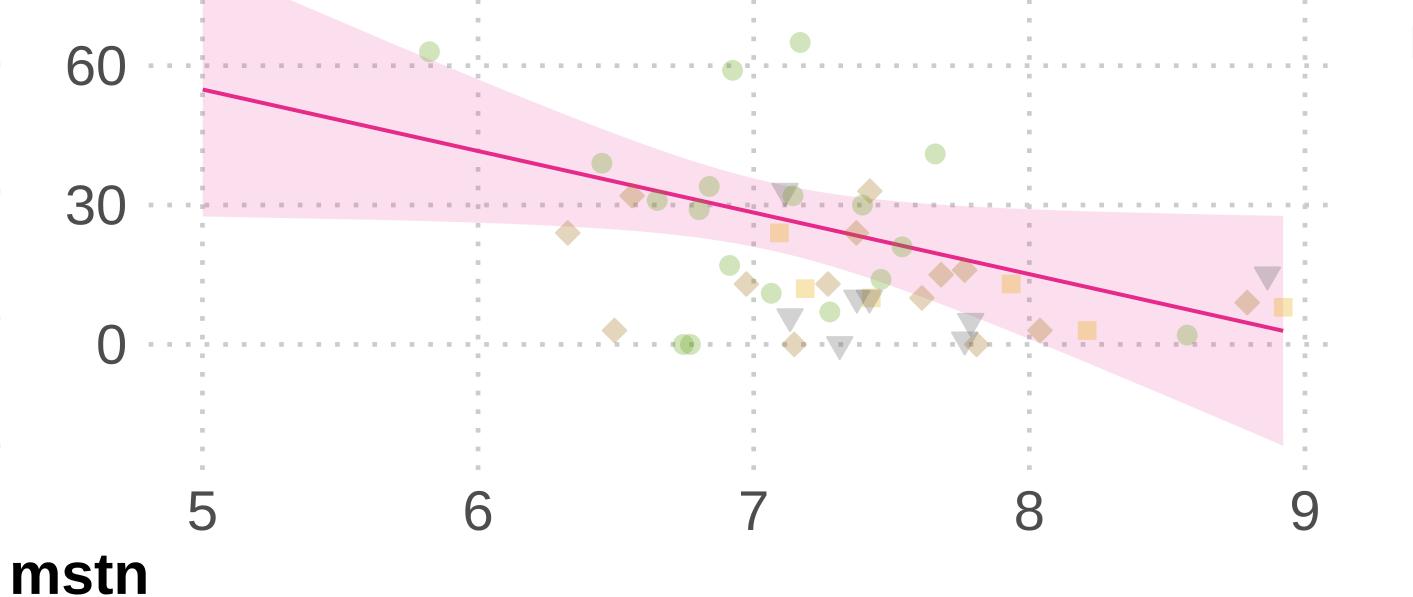
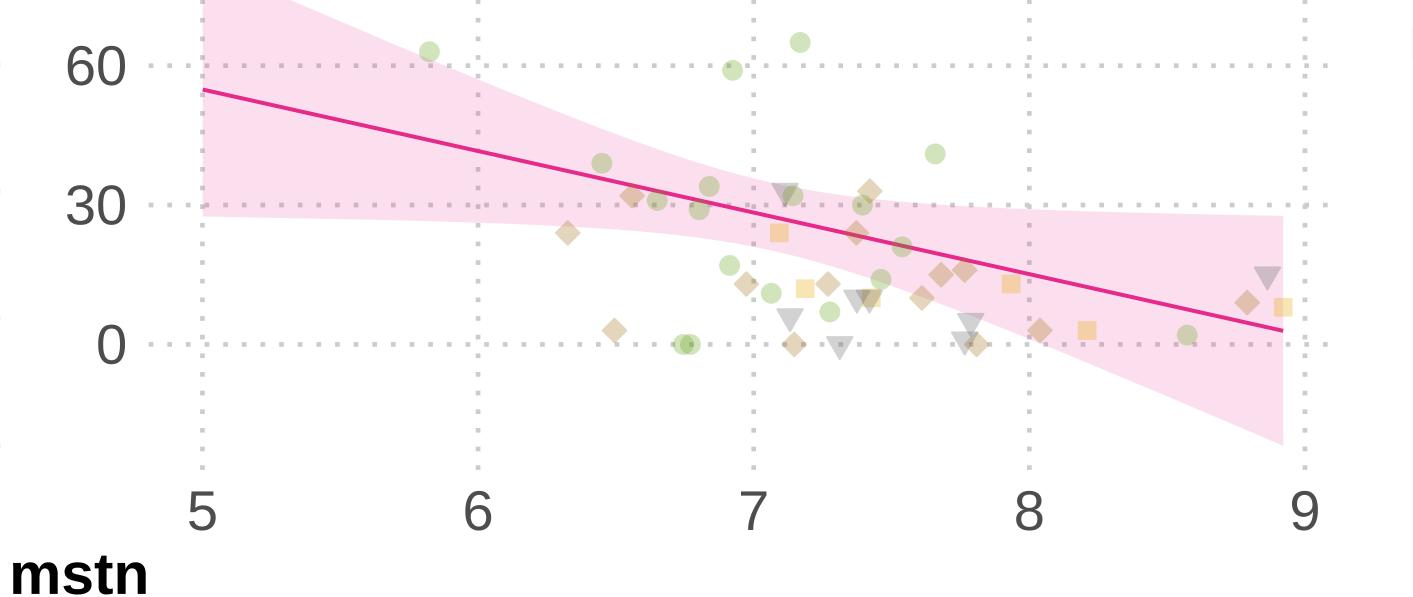
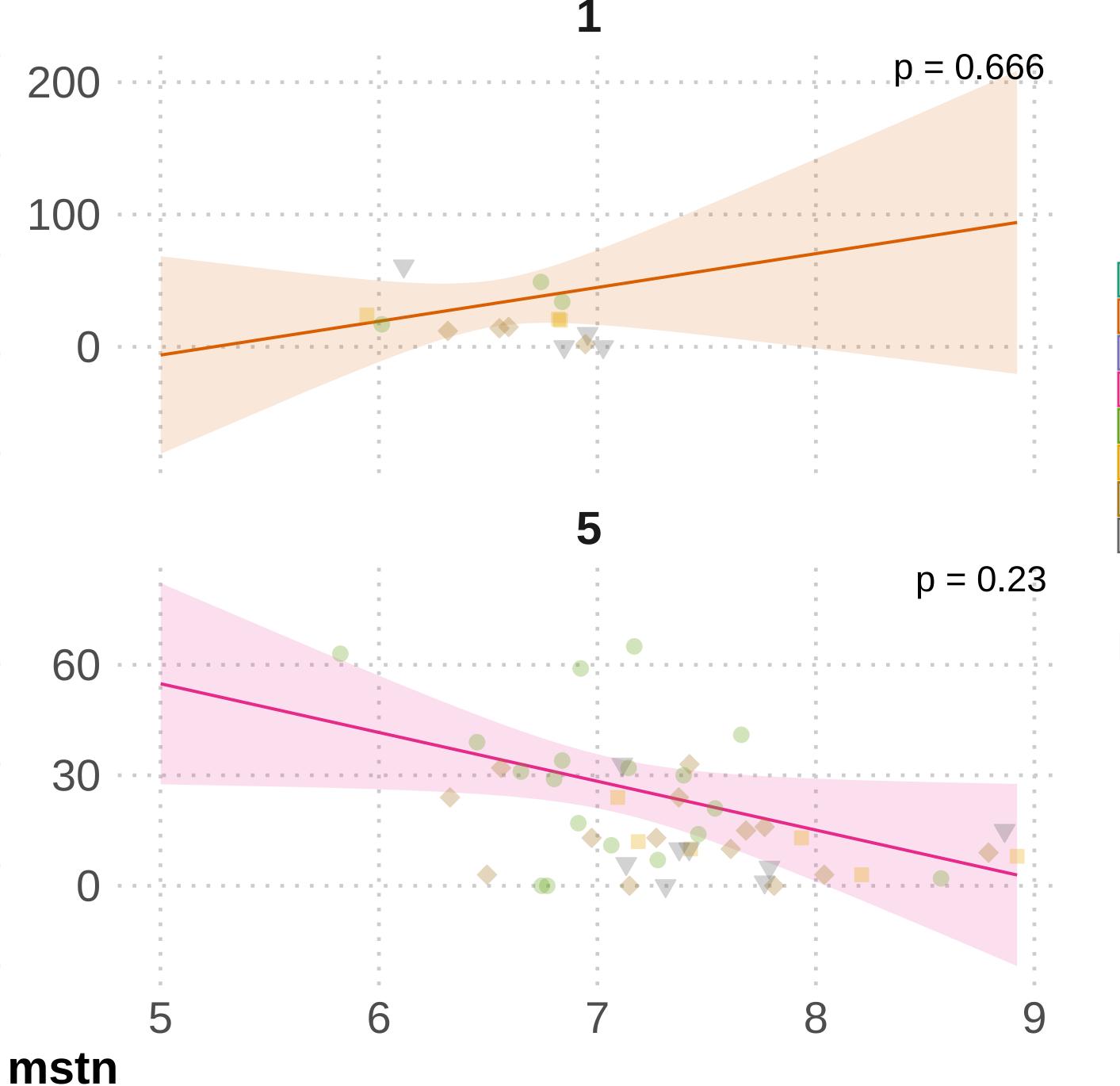
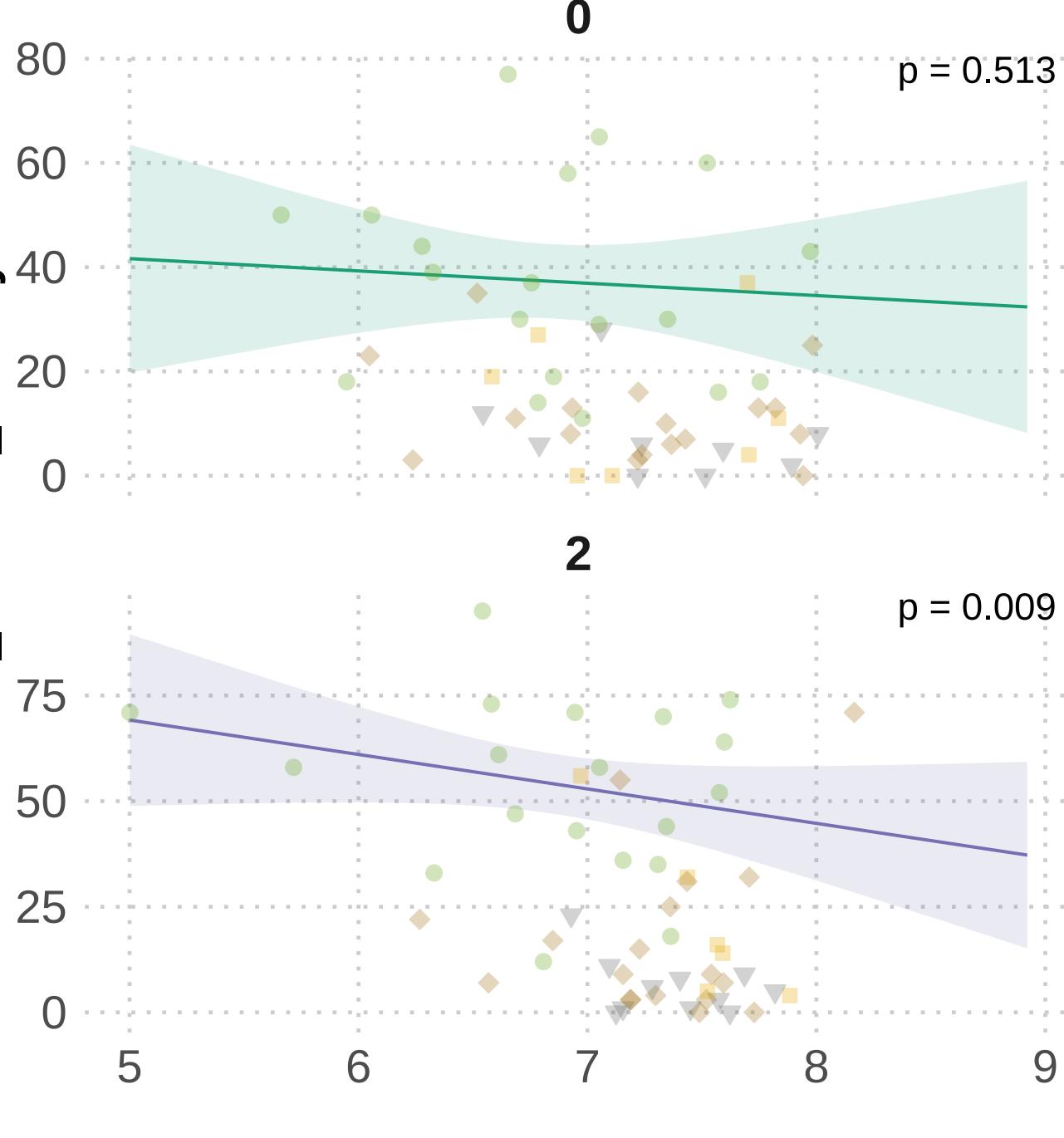


p-value = 0.68



p-value = 0.015

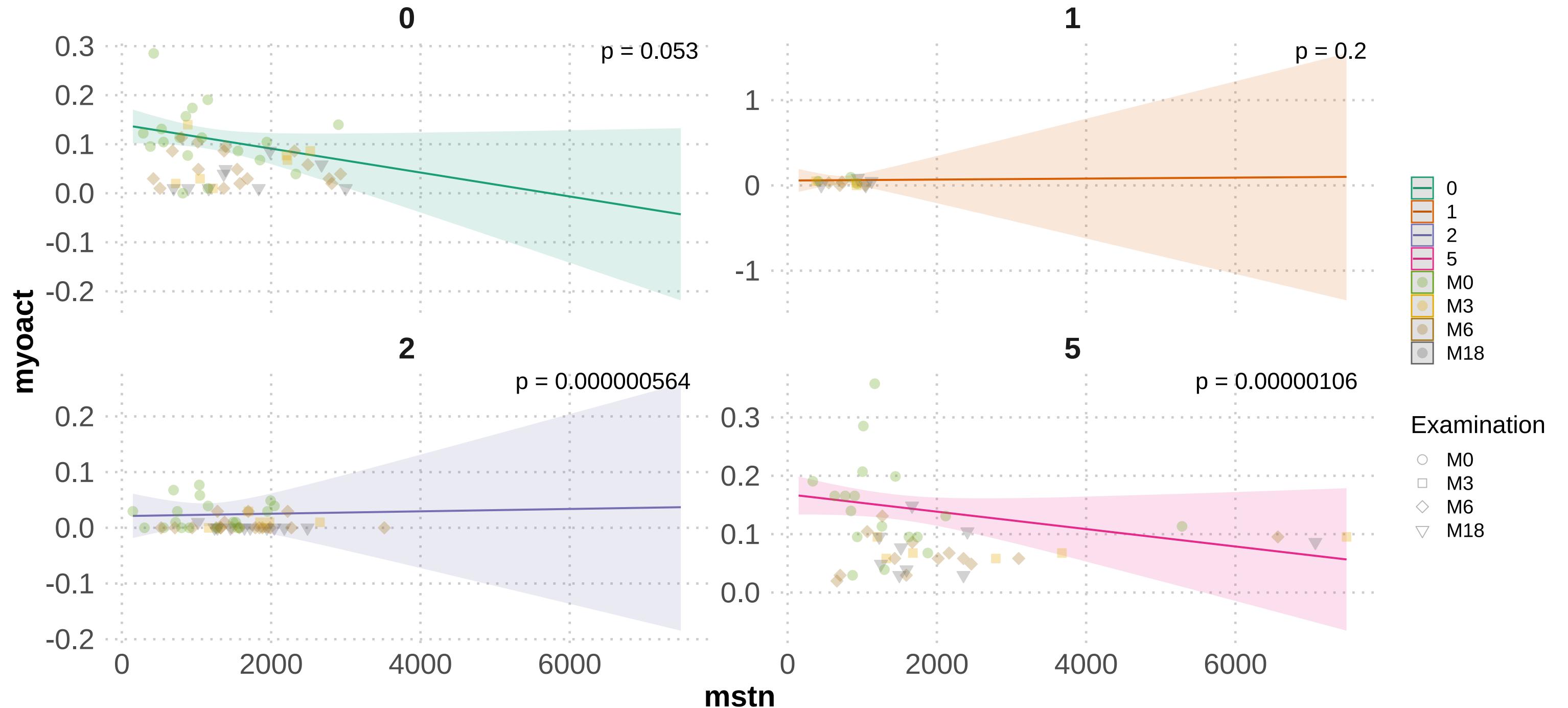
muscle_disease_activity



0
1
2
5
M0
M3
M6
M18

Examination
M0
M3
M6
M18

p-value = 0.36



p-value = 0.02

physician_activity_vas

0

p = 0.363

2

p = 0.818

1

p = 0.233

5

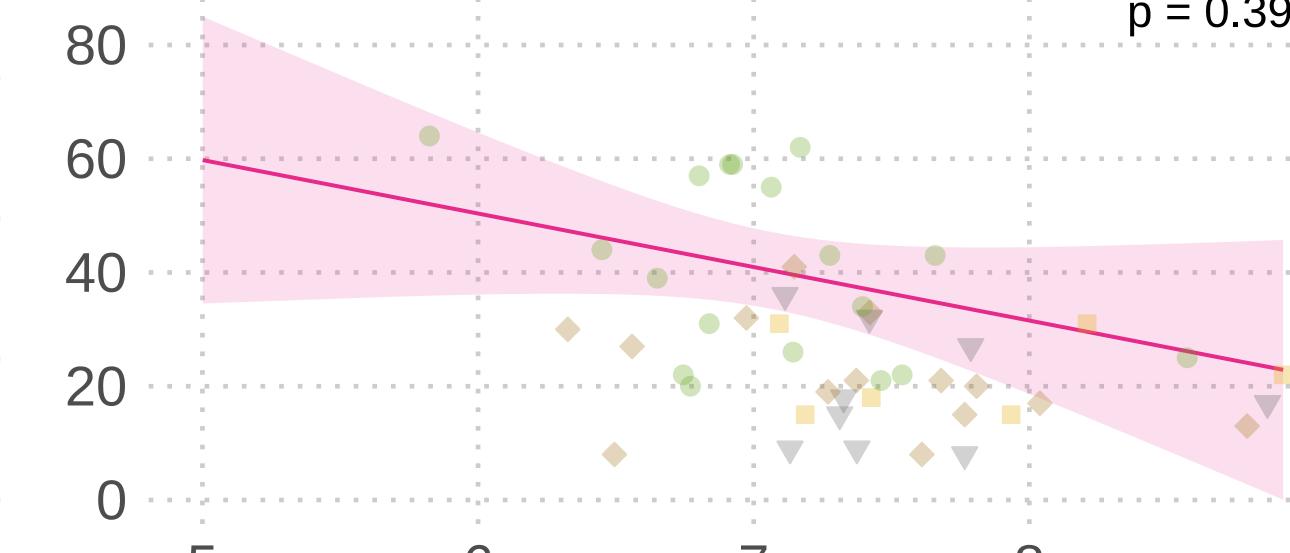
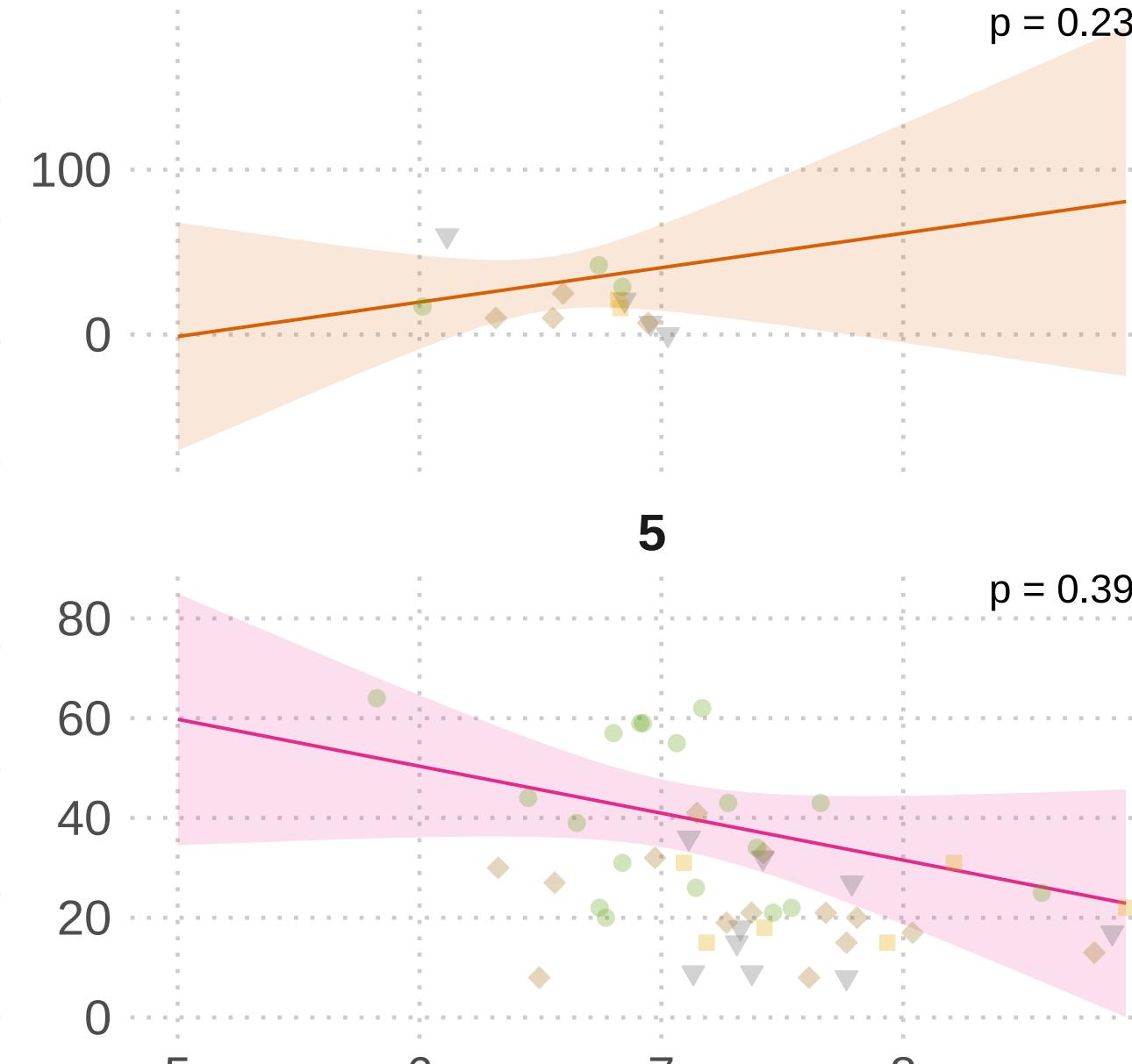
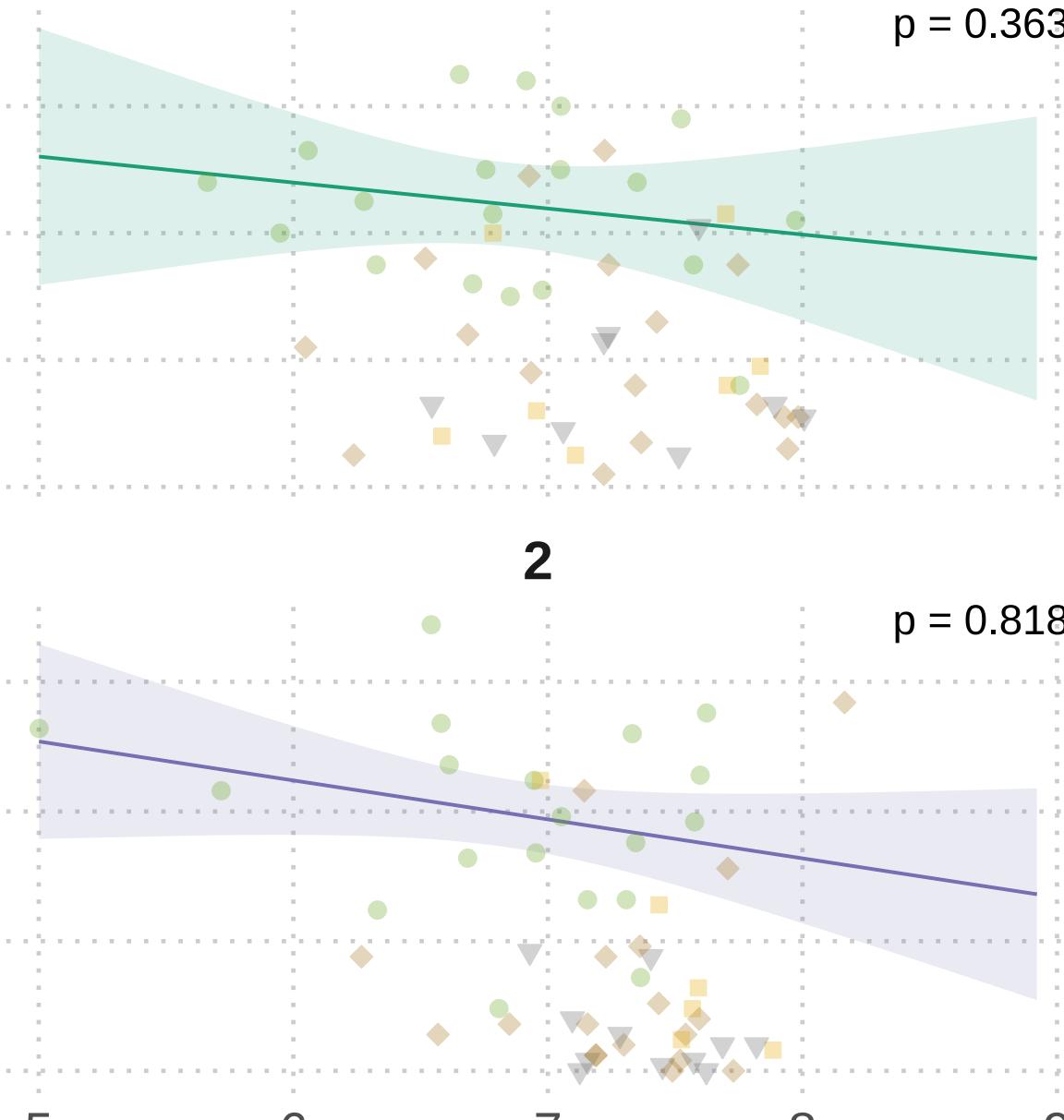
p = 0.392

mstn

- 0
- 1
- 2
- 5
- M0
- M3
- M6
- M18

Examination

- M0
- M3
- M6
- M18



p-value = 0.91

