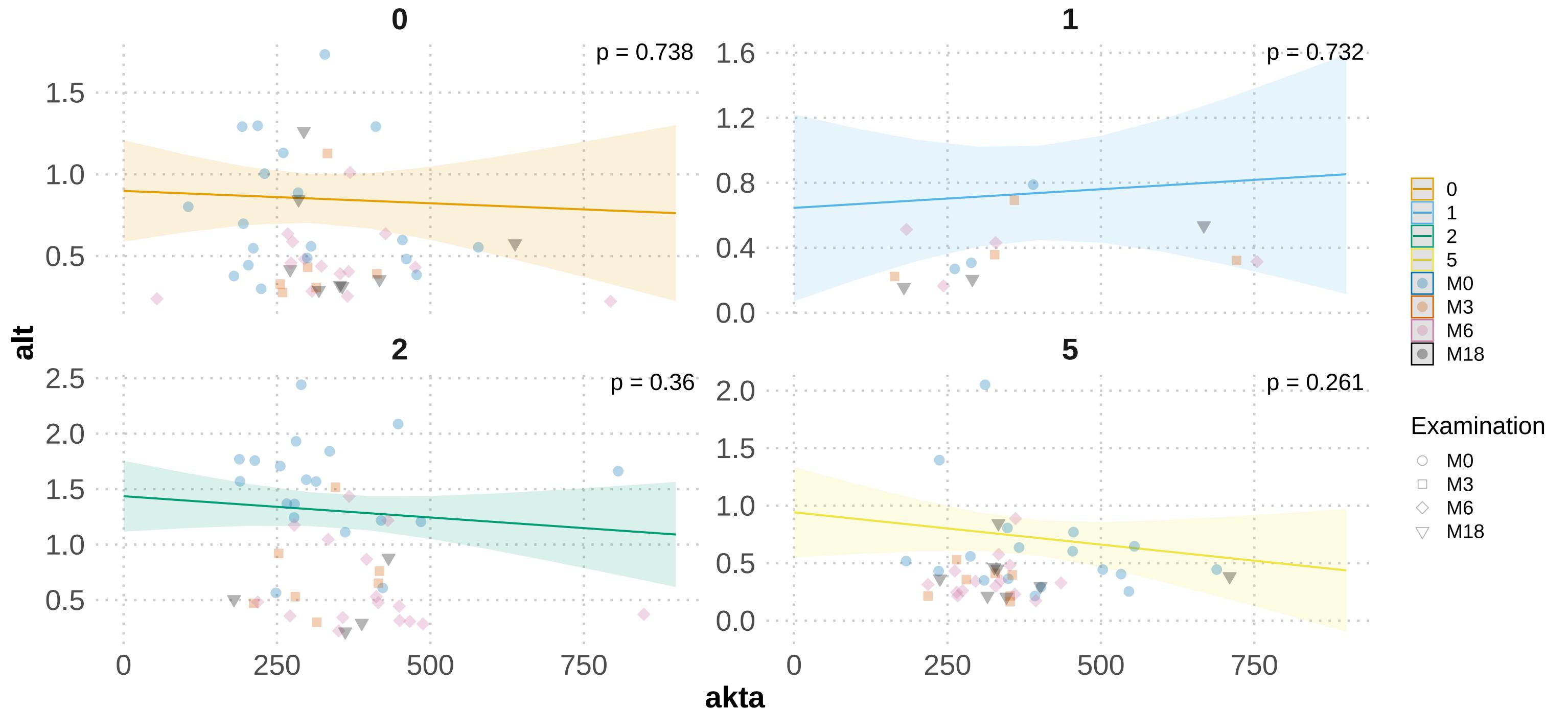
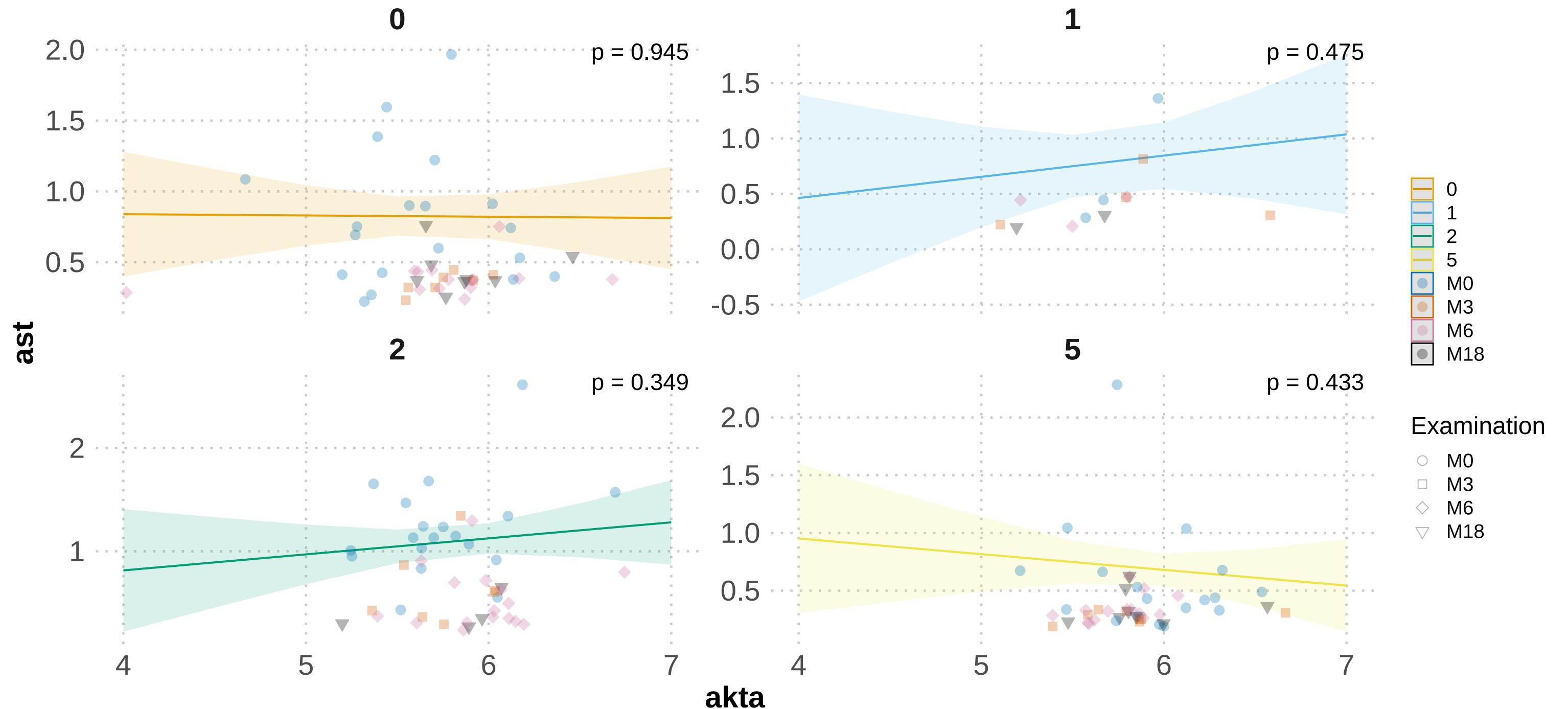


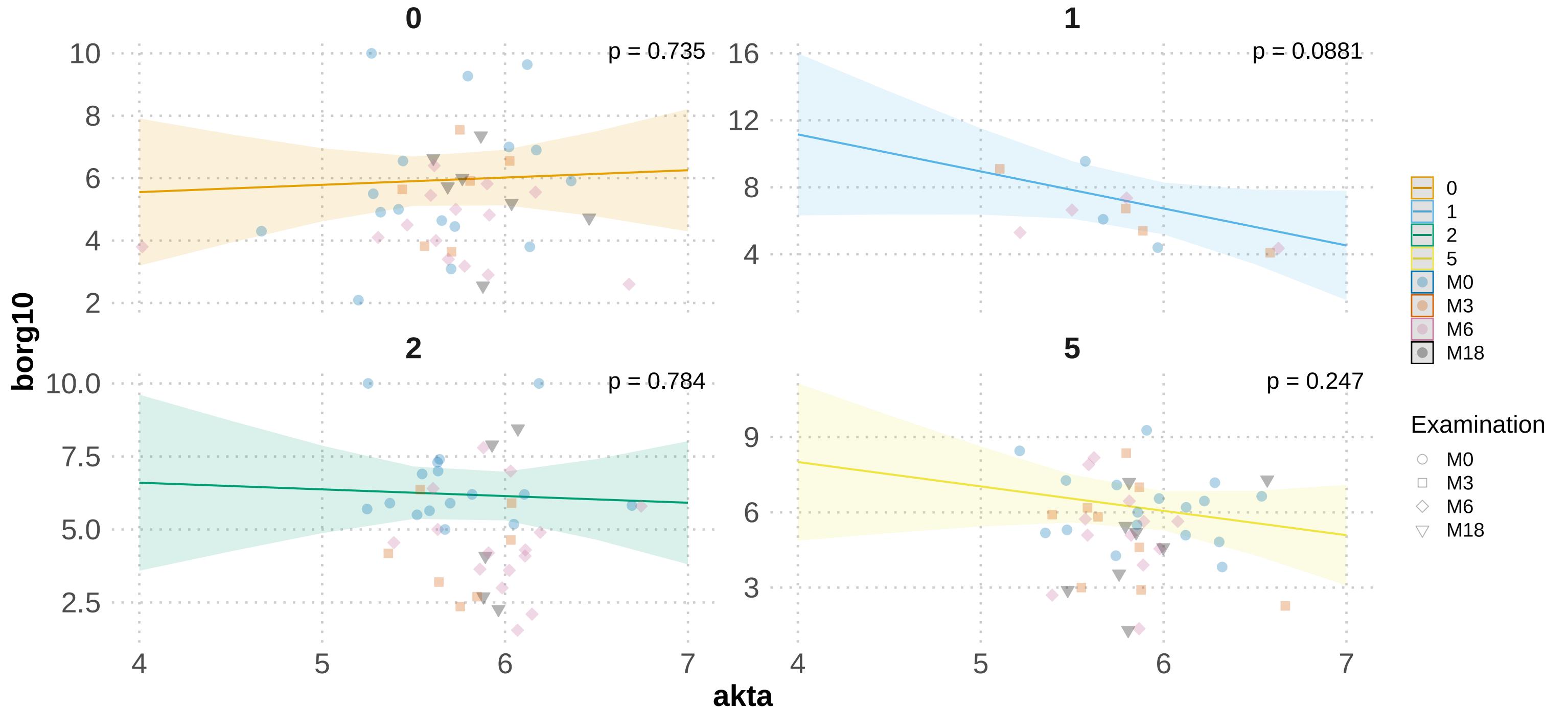
**p-value = 0.73**



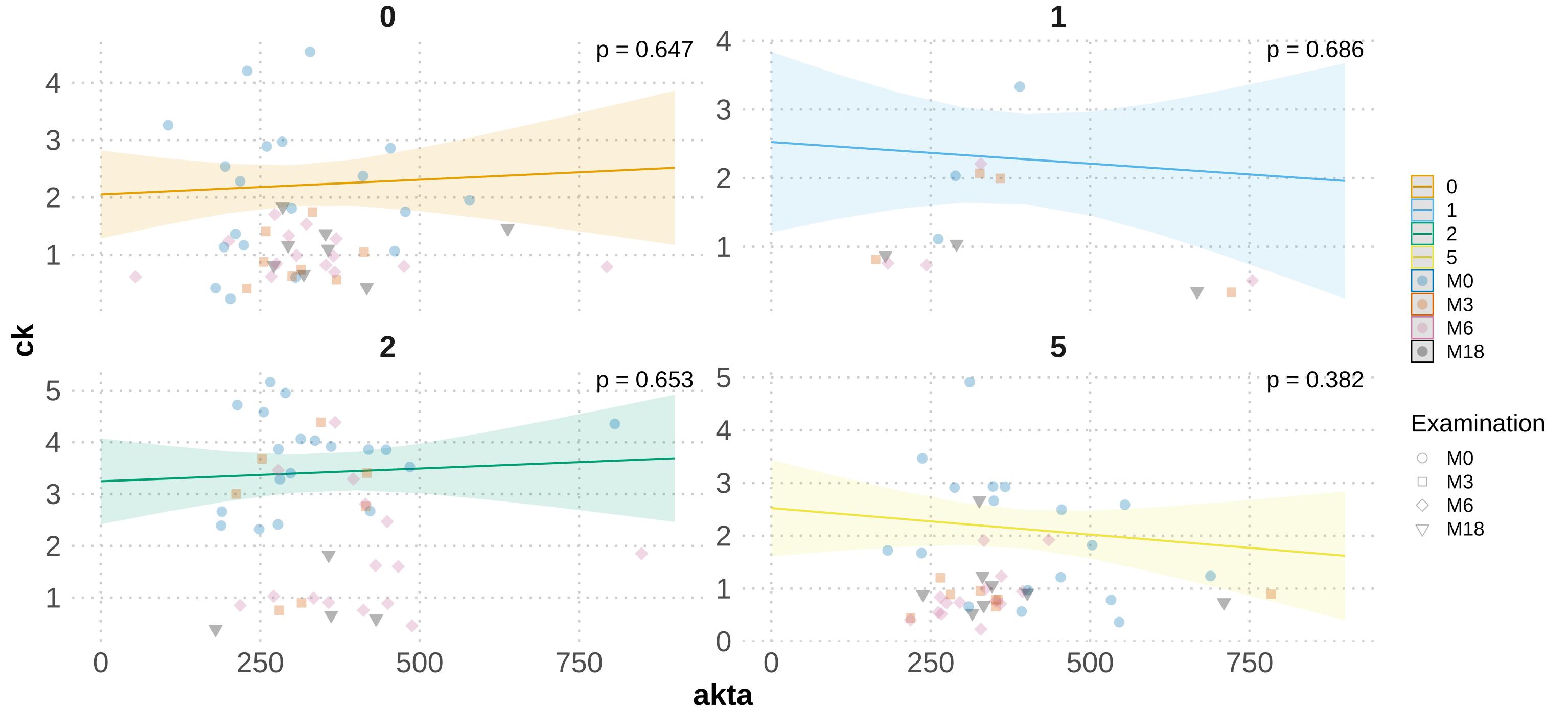
**p-value = 0.94**



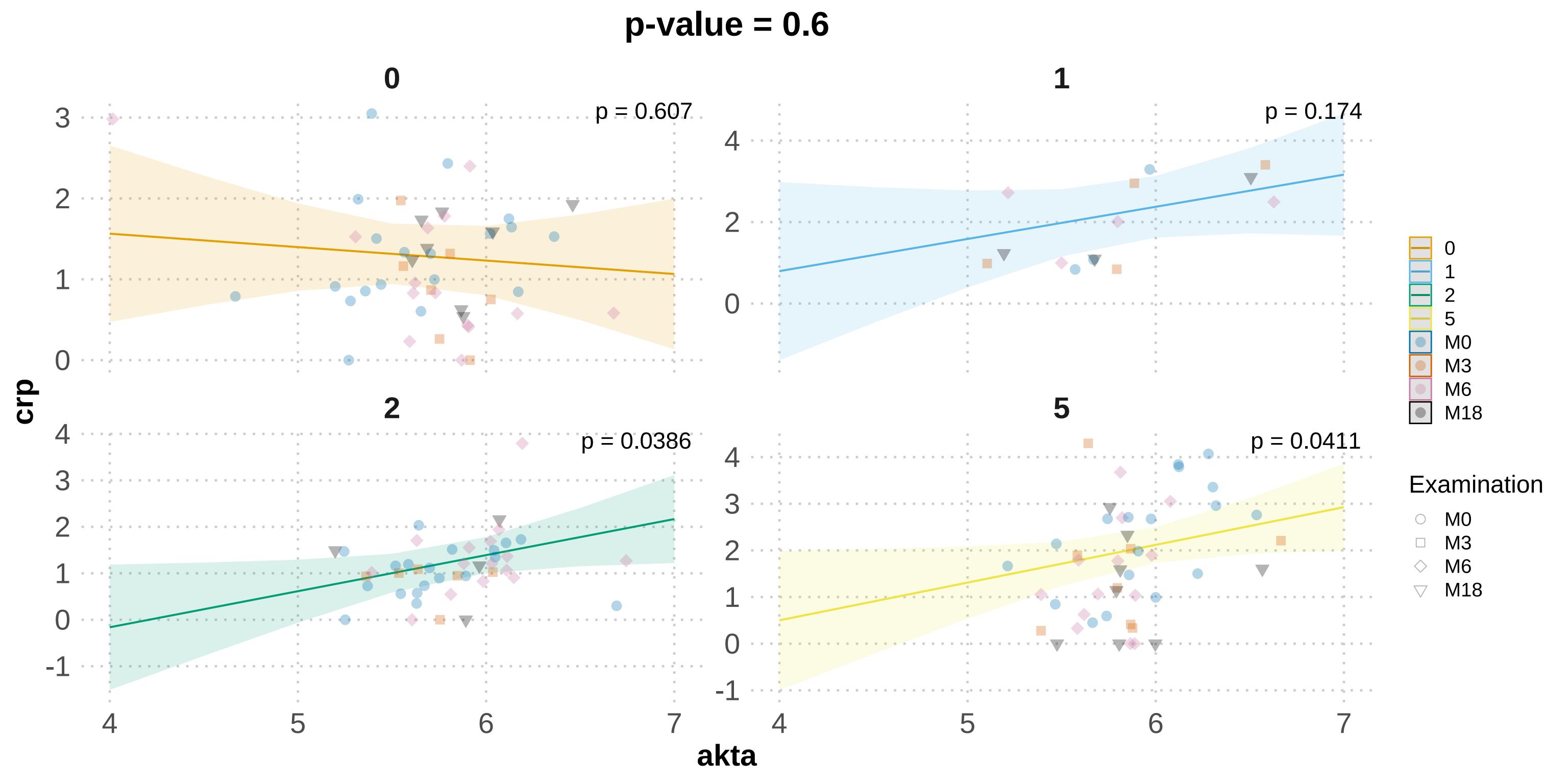
**p-value = 0.73**



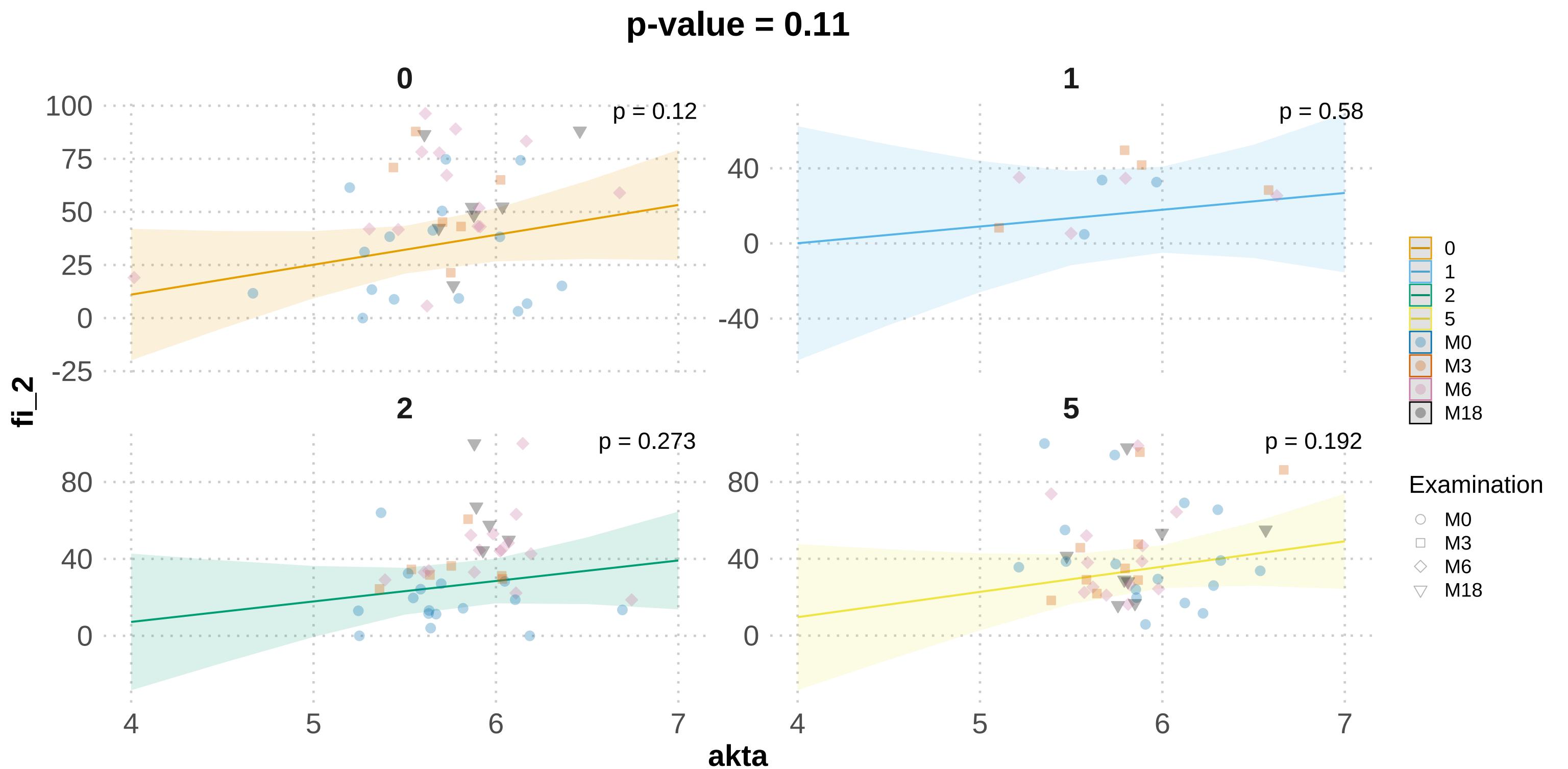
**p-value = 0.64**



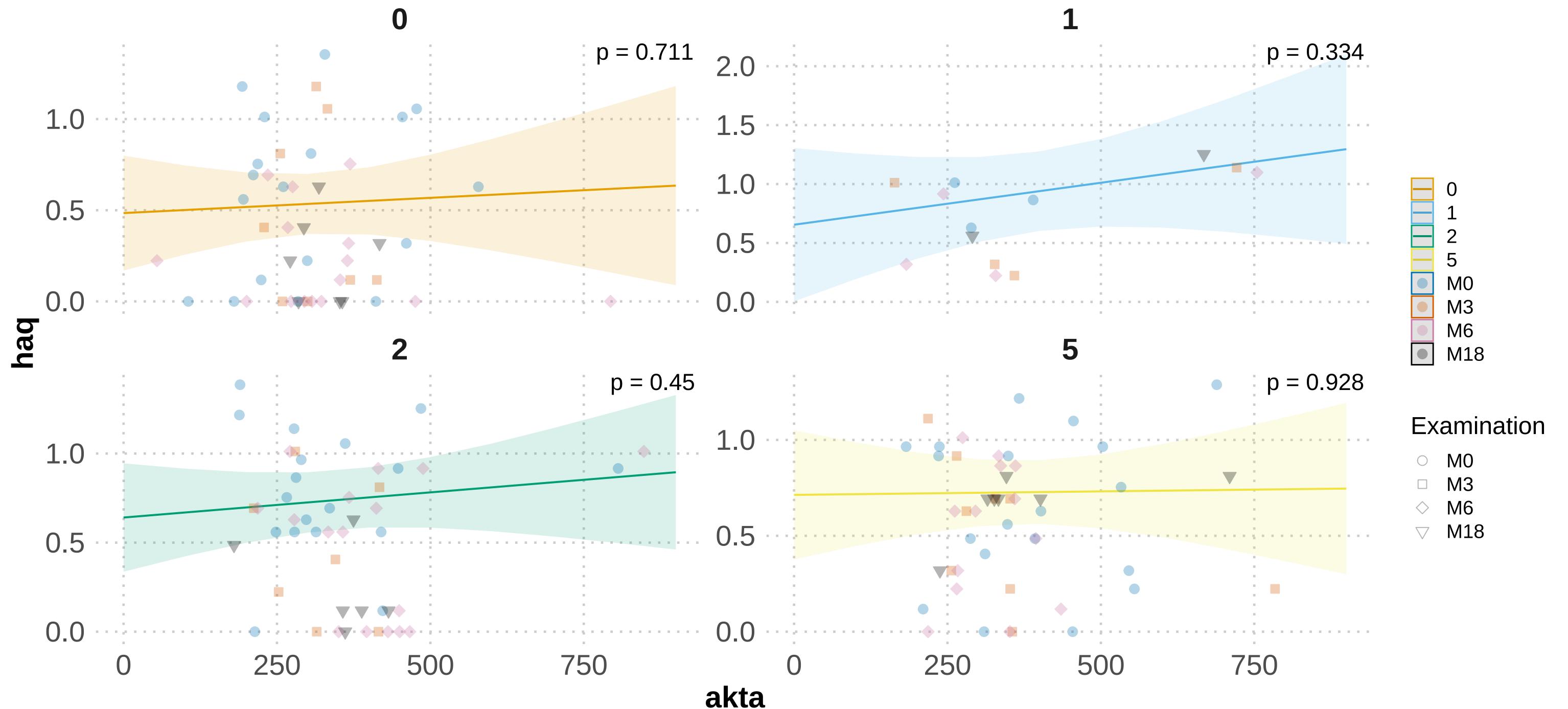
**p-value = 0.6**



**p-value = 0.11**

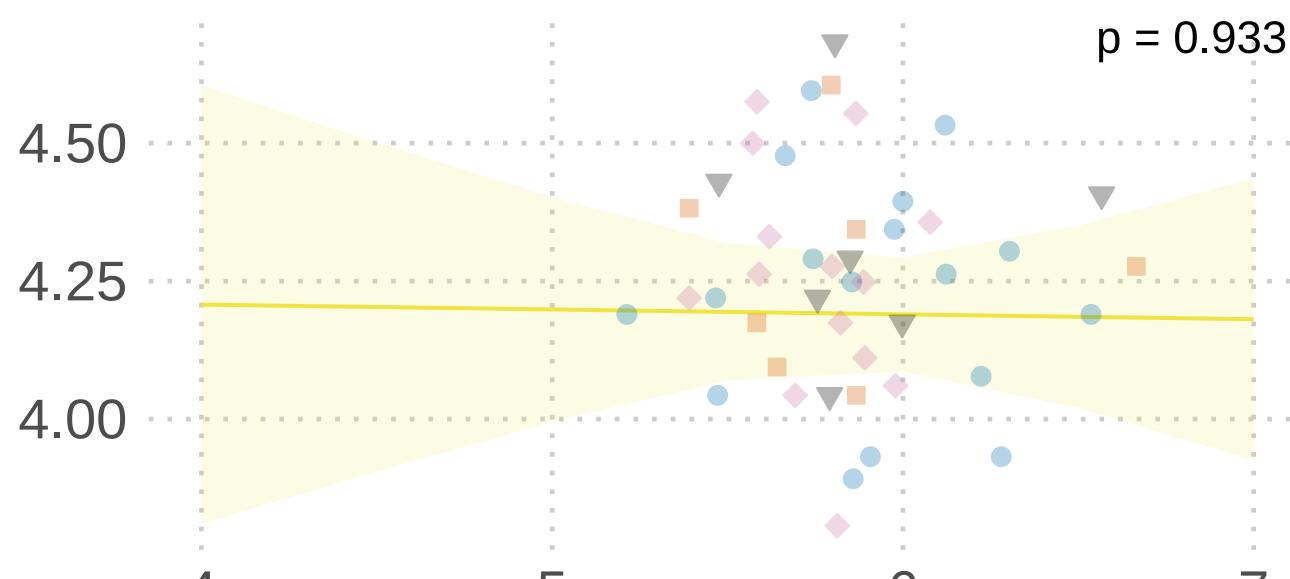
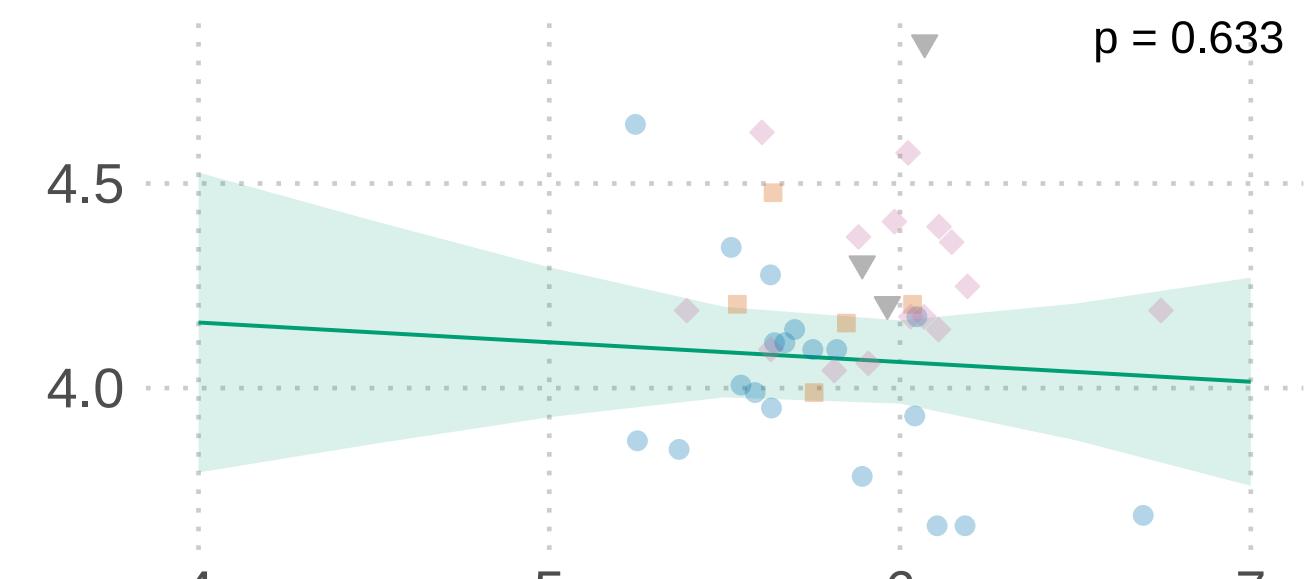
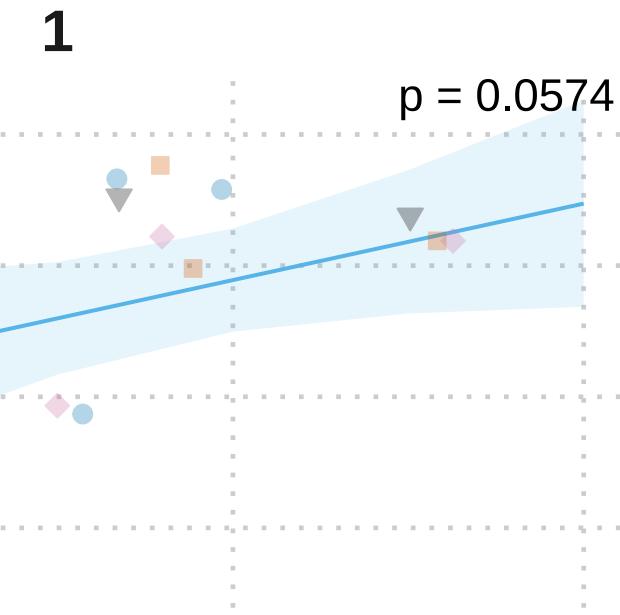
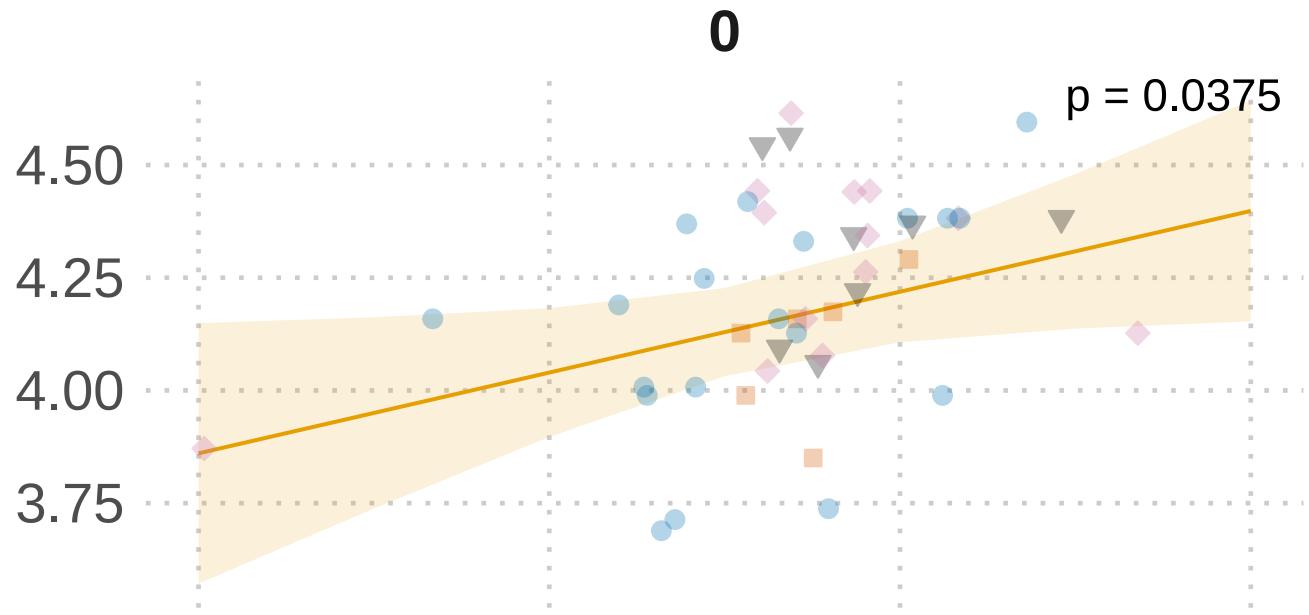


**p-value = 0.71**



**p-value = 0.034**

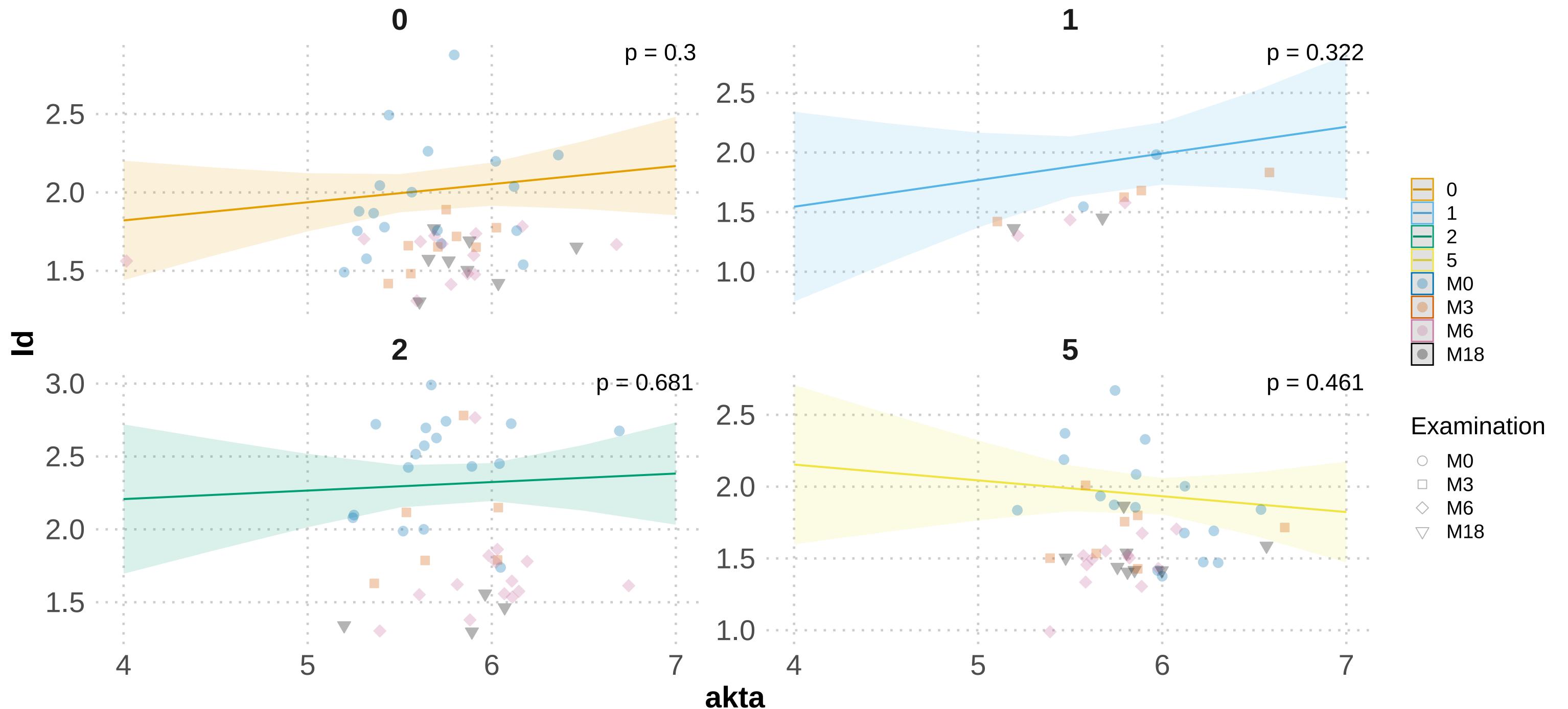
**kreatinin\_umol\_l**



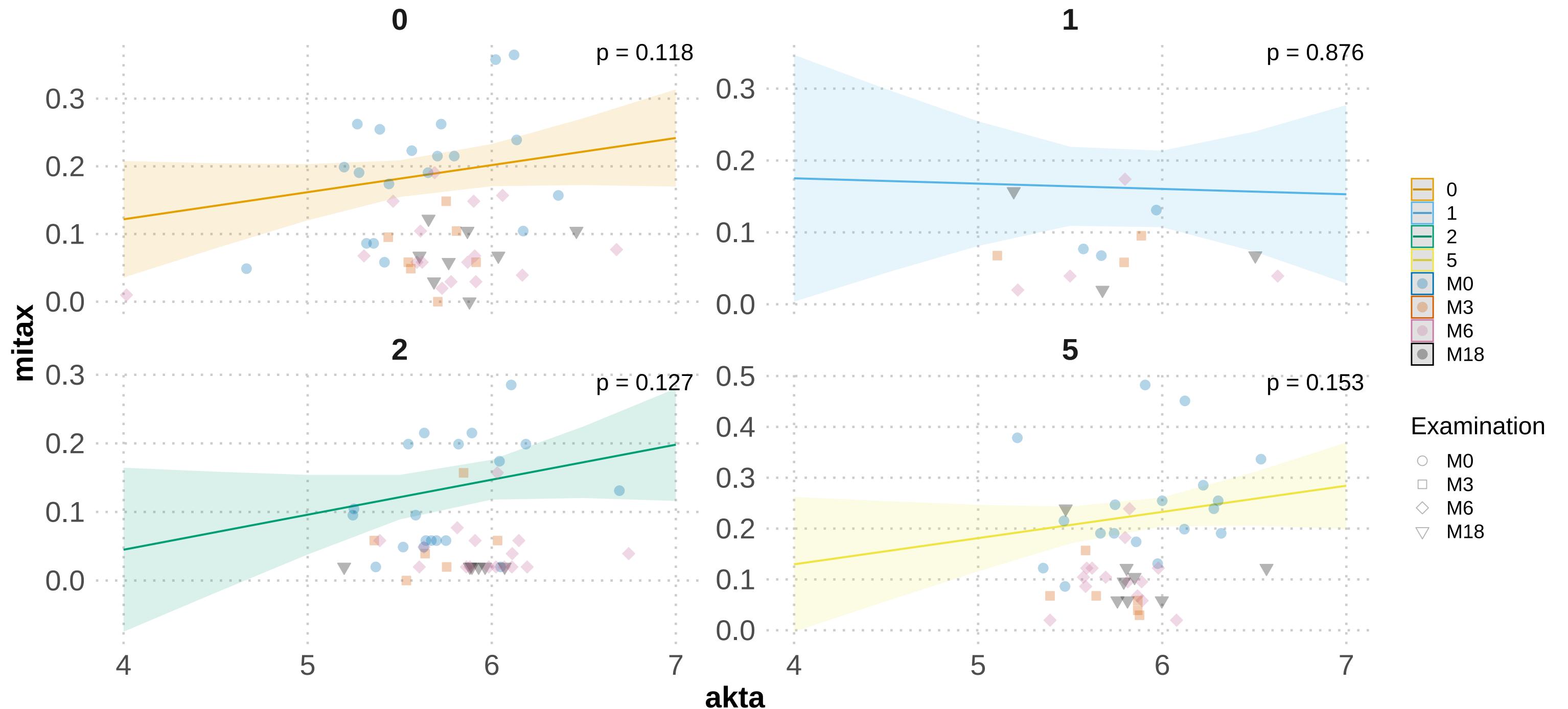
0  
1  
2  
5  
M0  
M3  
M6  
M18

**Examination**  
M0  
M3  
M6  
M18

**p-value = 0.3**

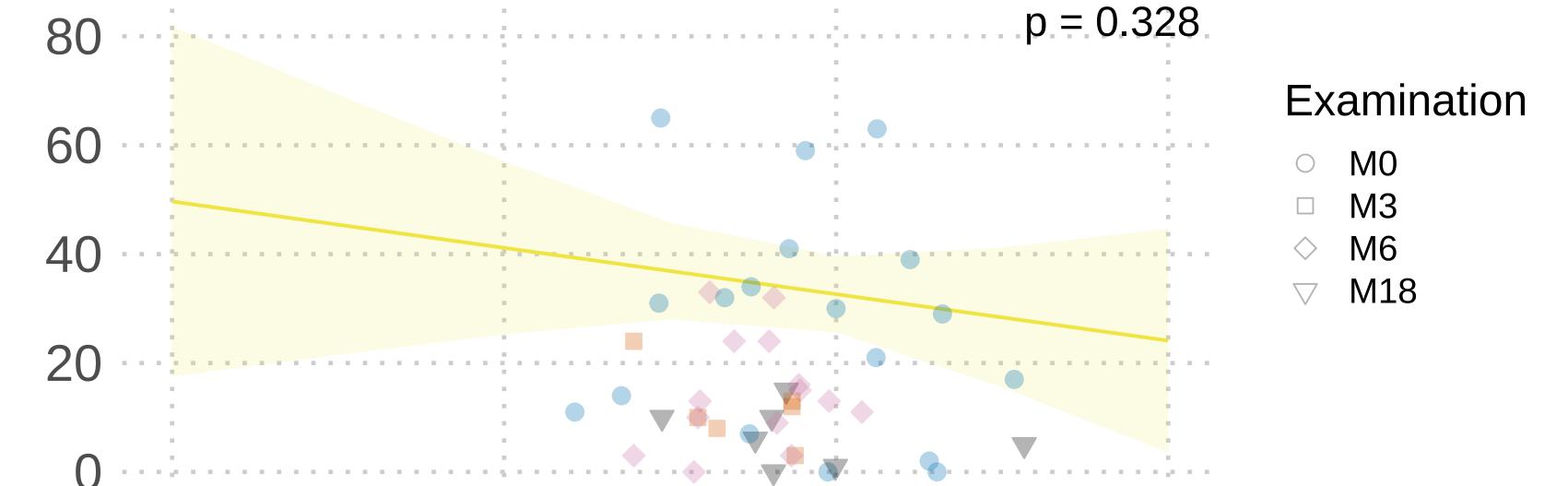
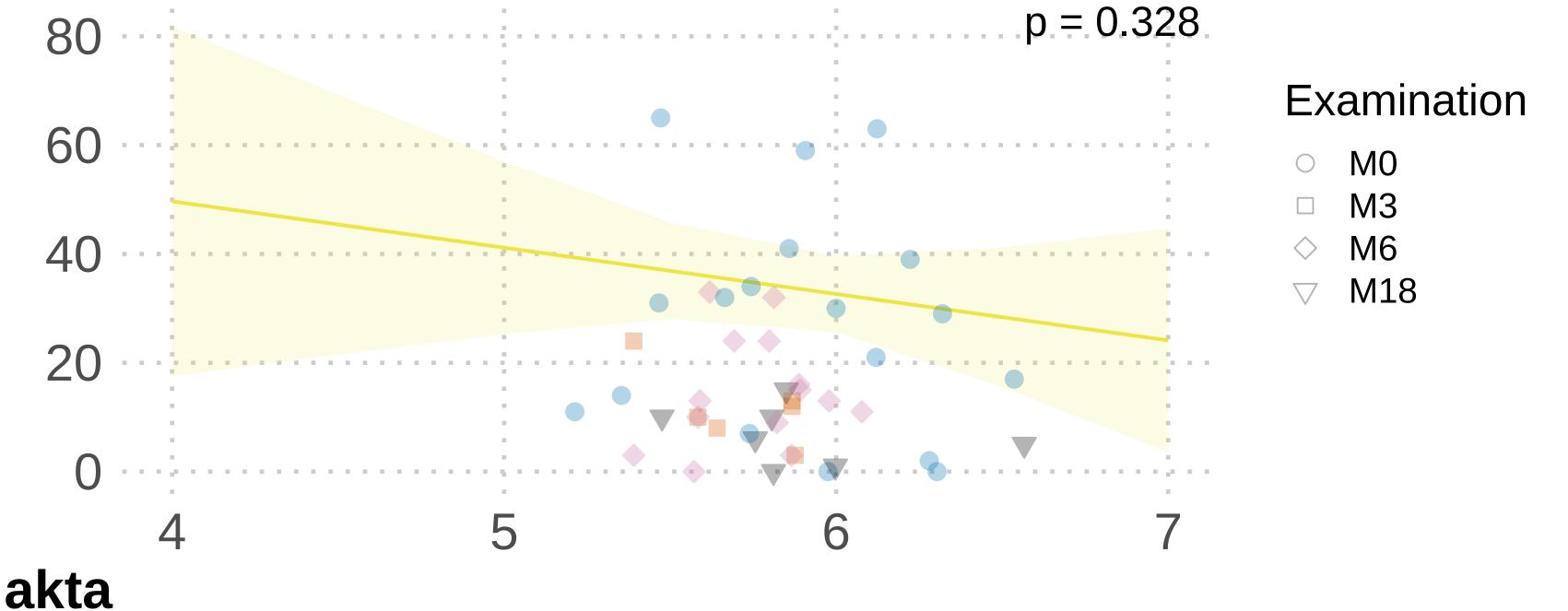
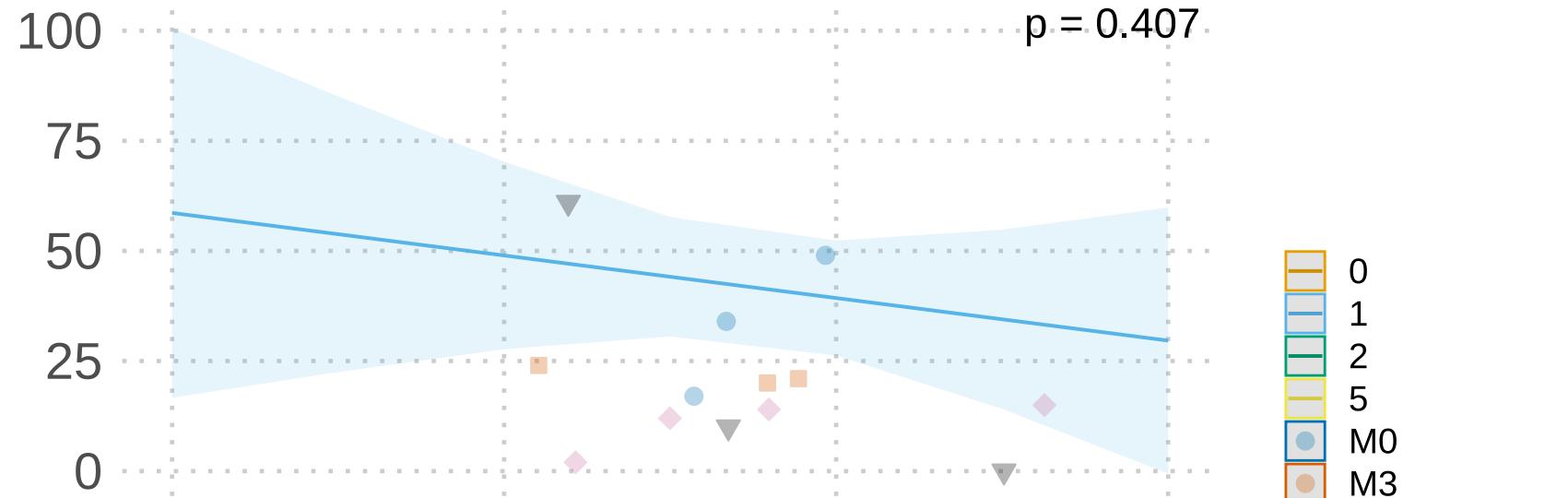
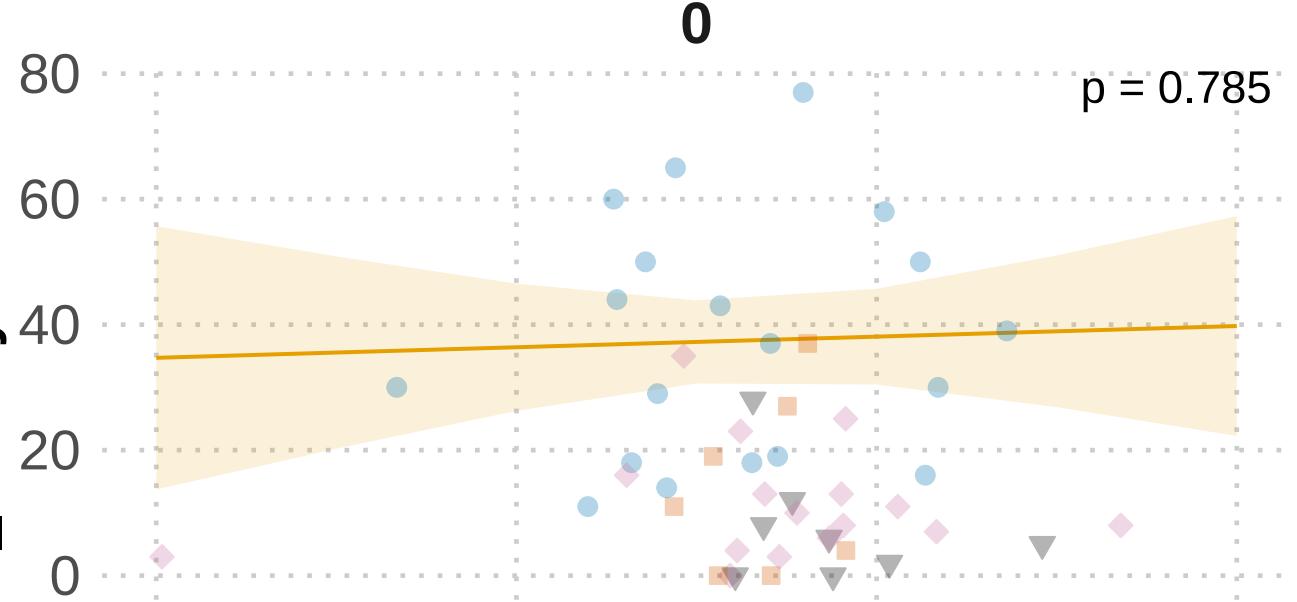


**p-value = 0.11**



**p-value = 0.78**

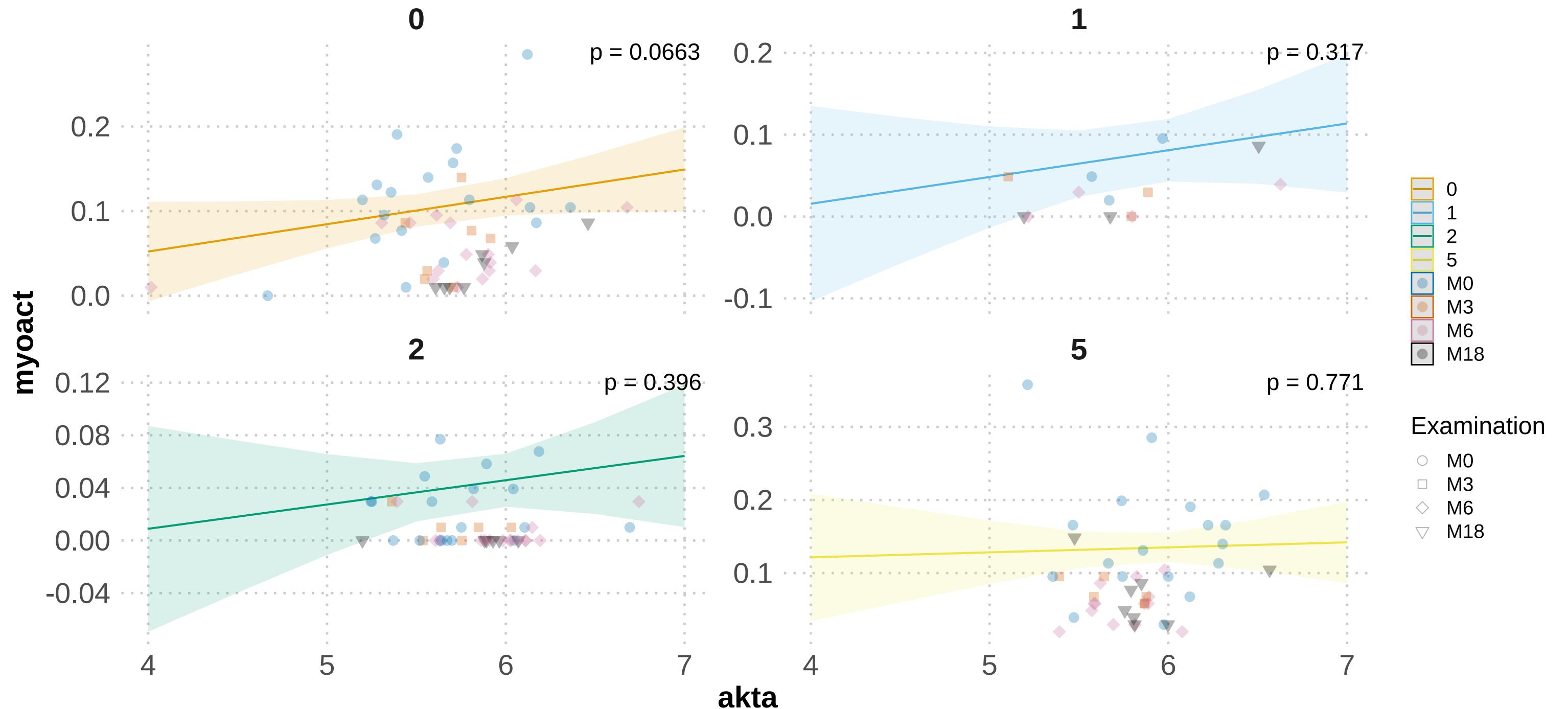
**muscle\_disease\_activity**



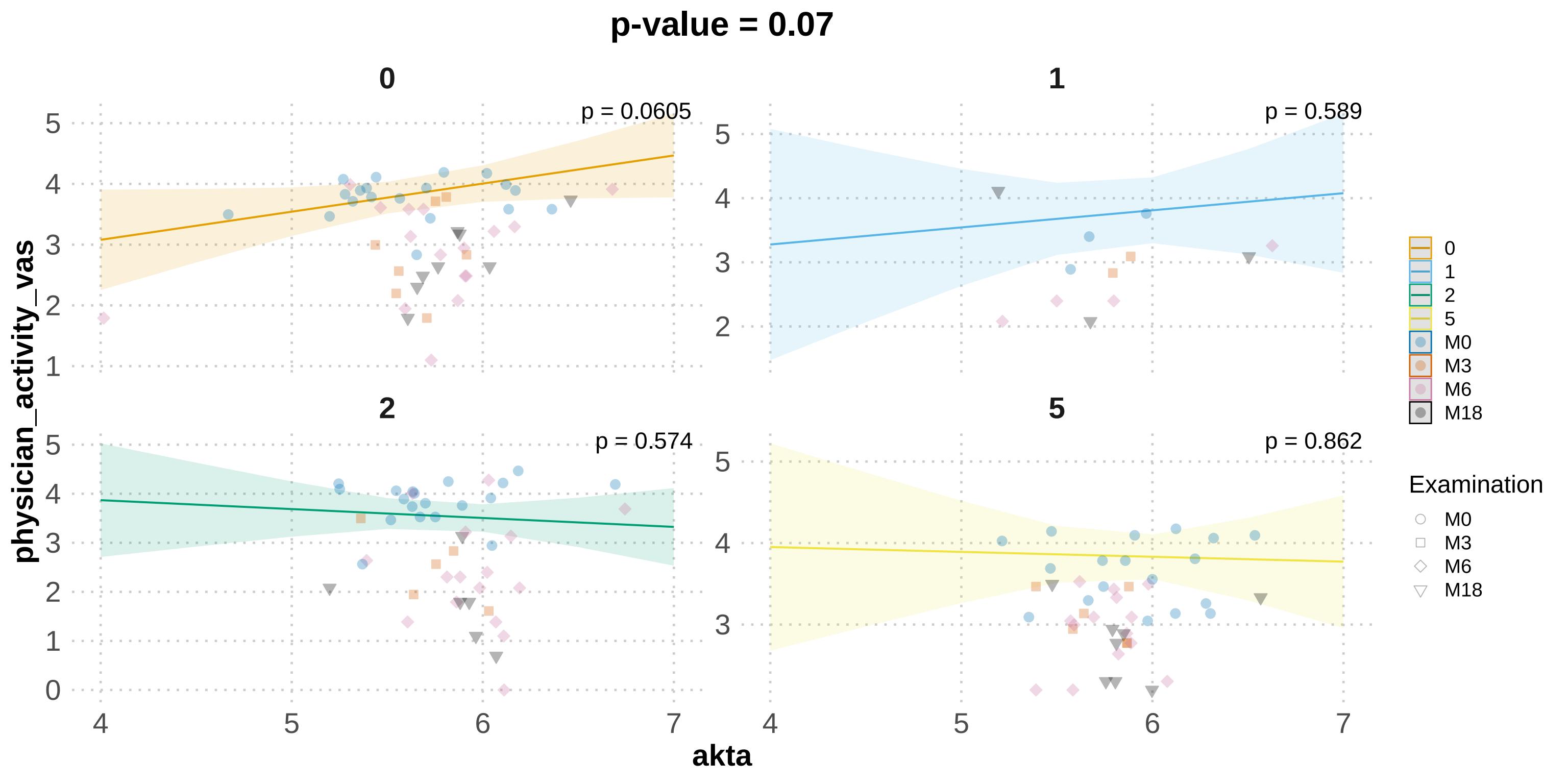
0  
1  
2  
5  
M0  
M3  
M6  
M18

**Examination**  
M0  
M3  
M6  
M18

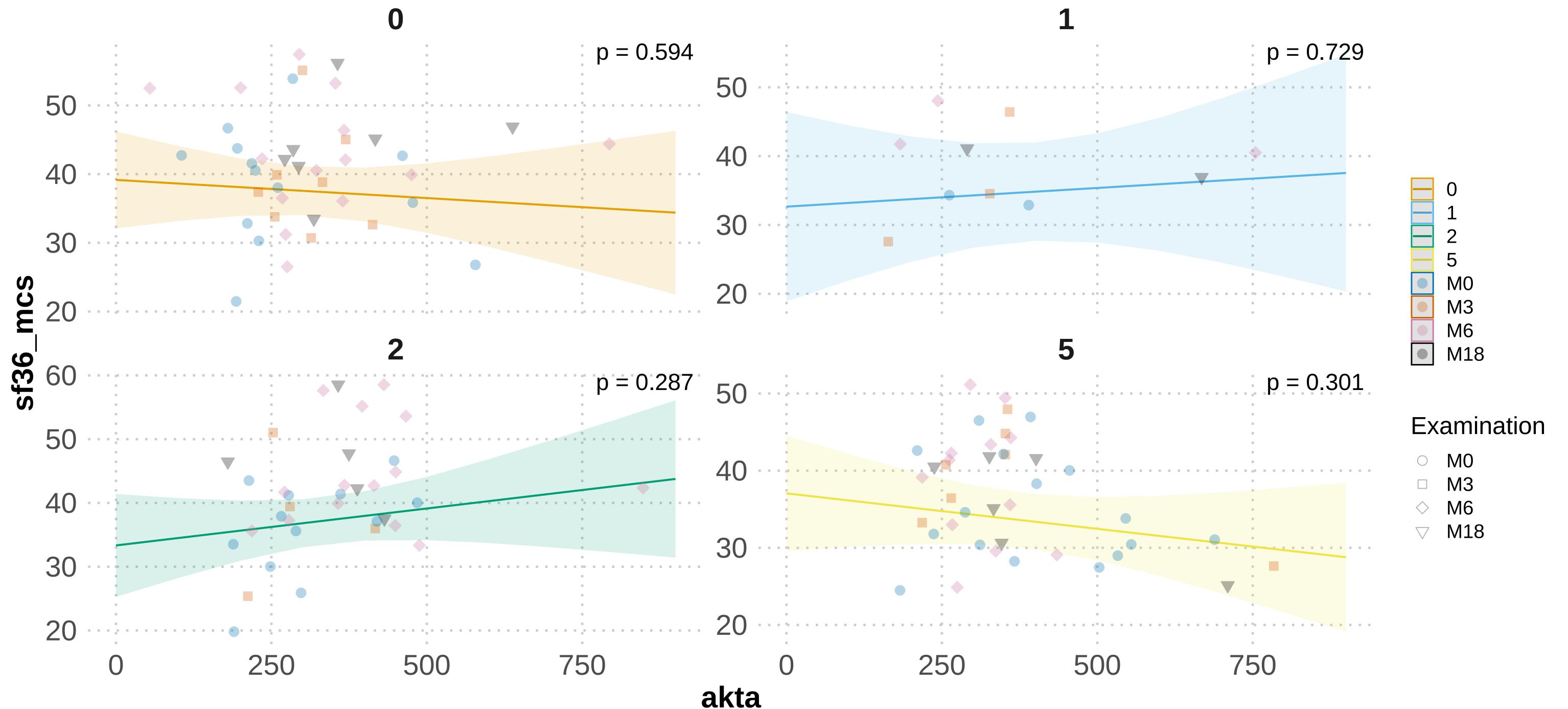
**p-value = 0.061**



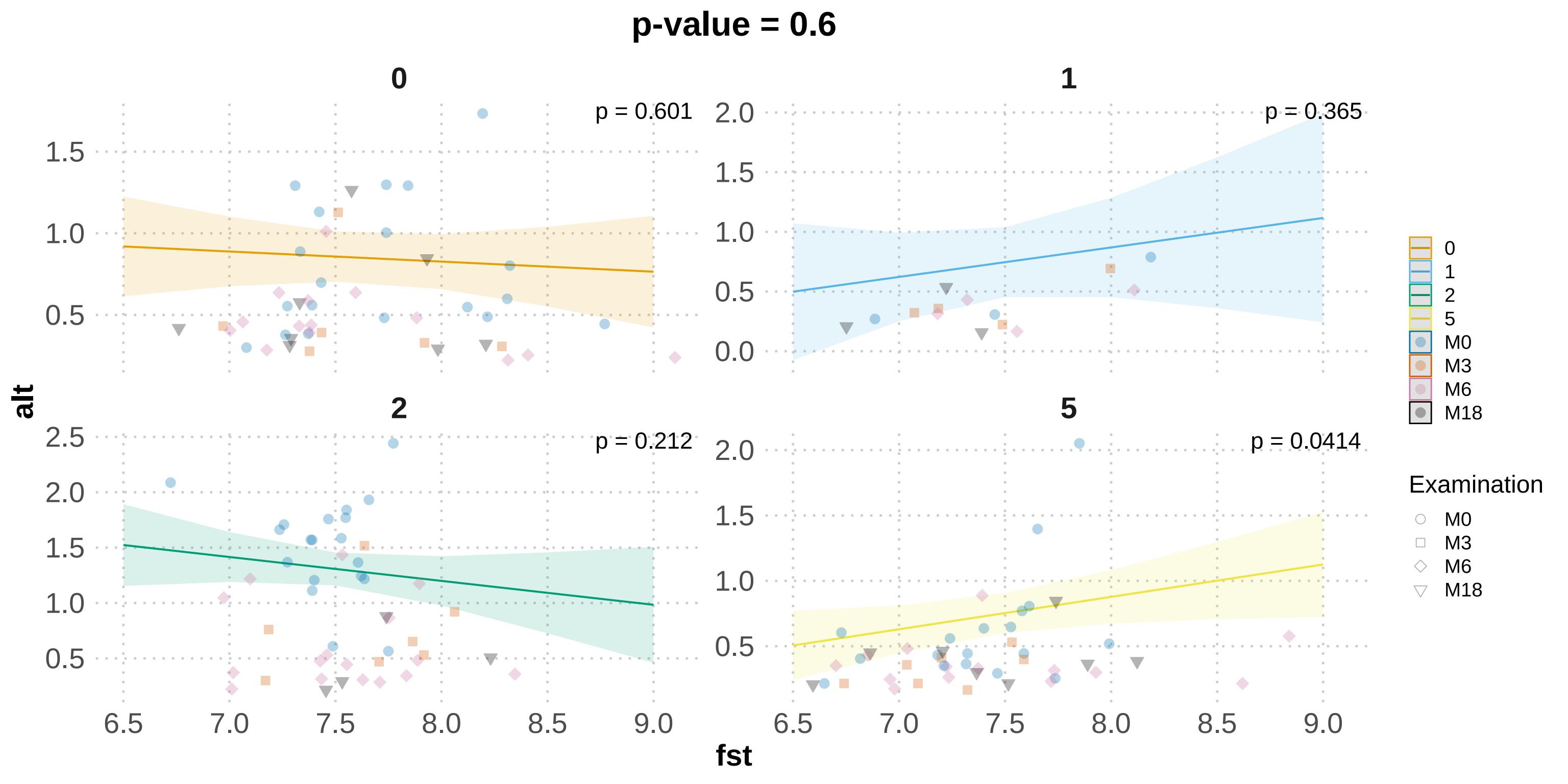
**p-value = 0.07**



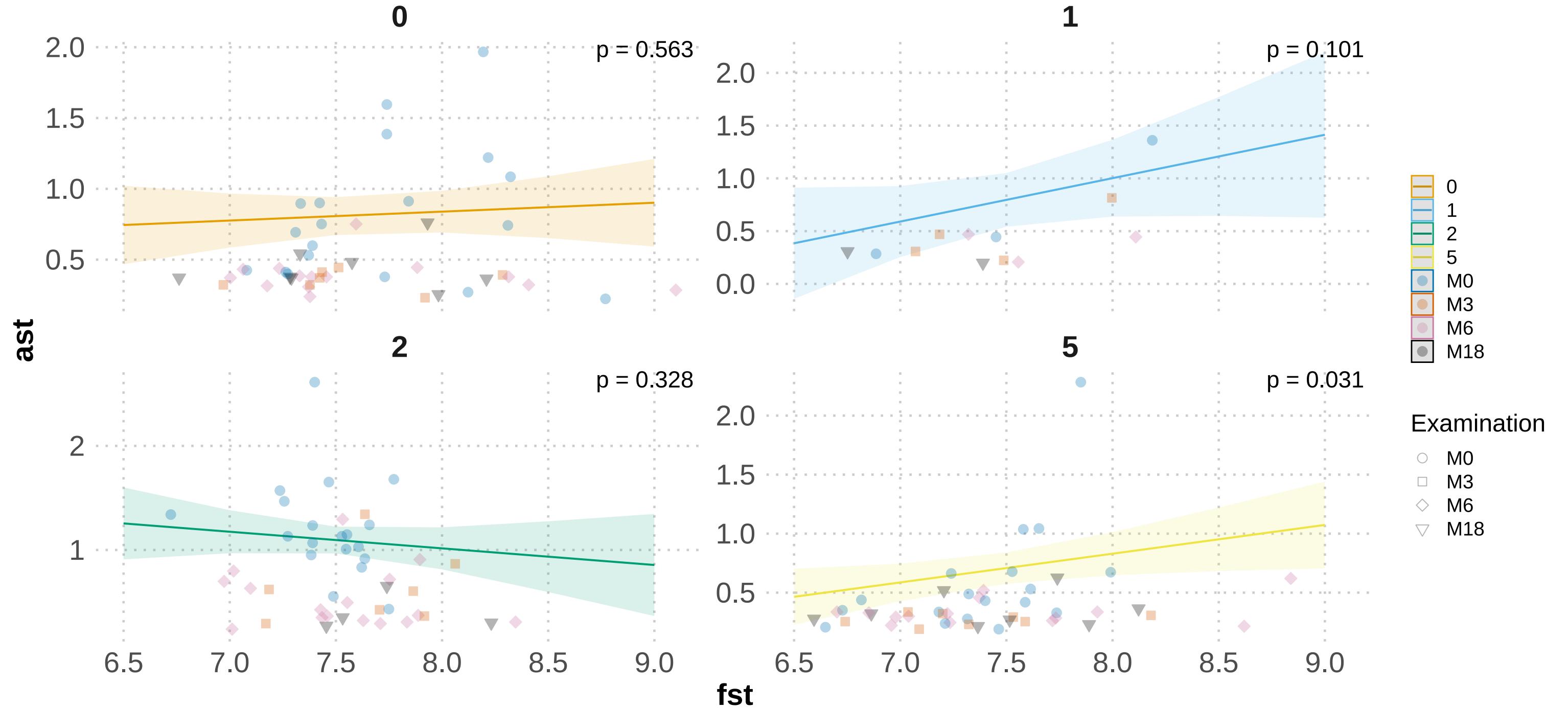
**p-value = 0.59**



**p-value = 0.6**



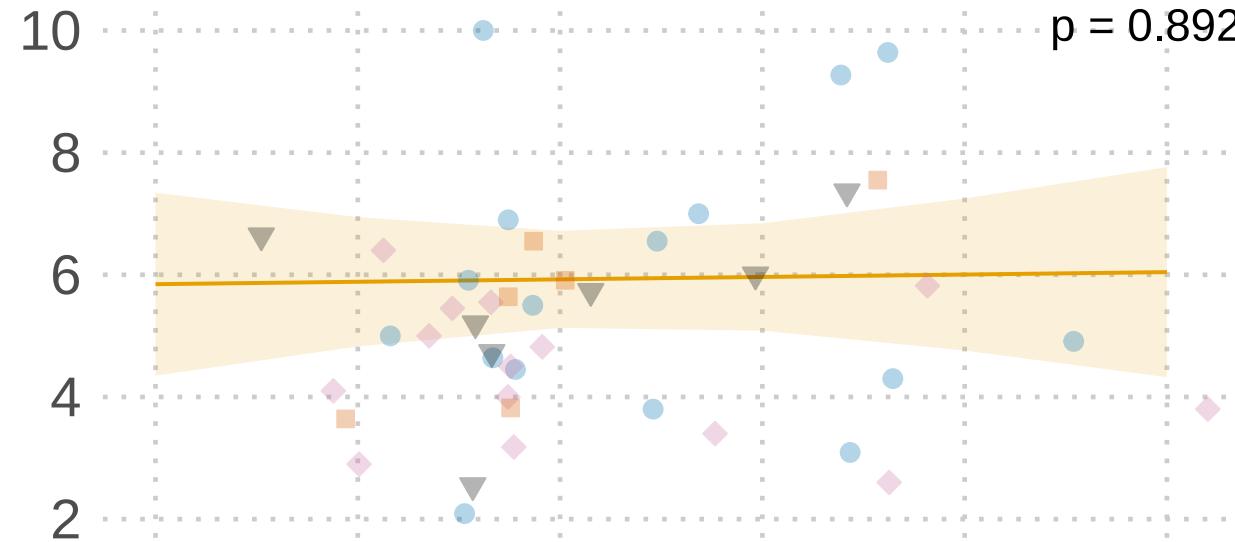
**p-value = 0.56**



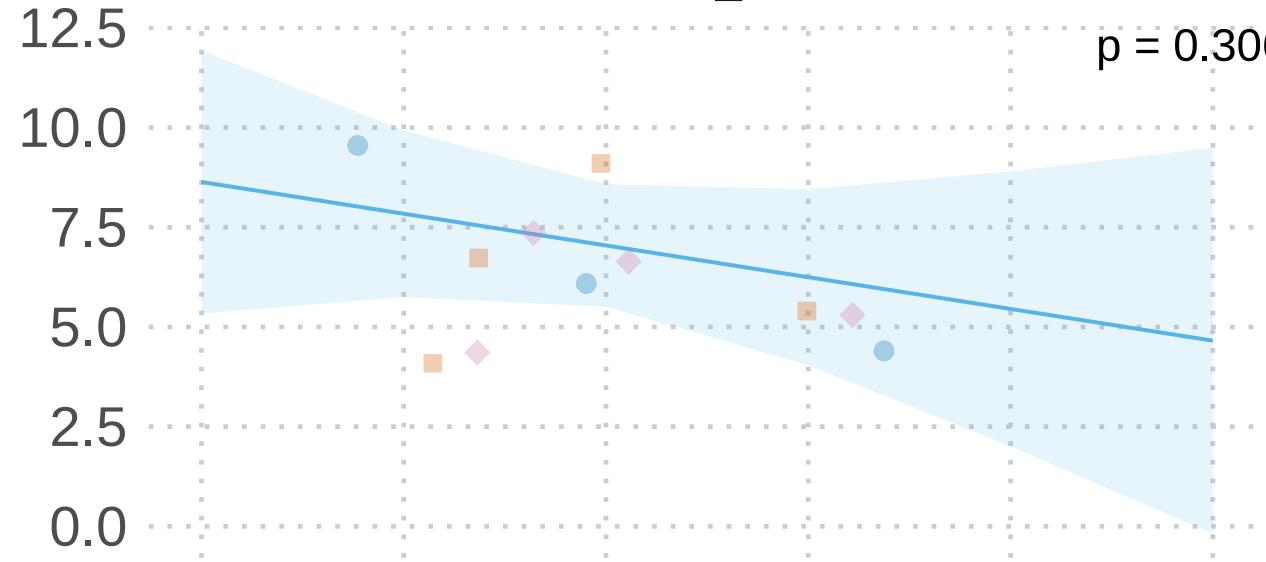
**p-value = 0.89**

**borg10**

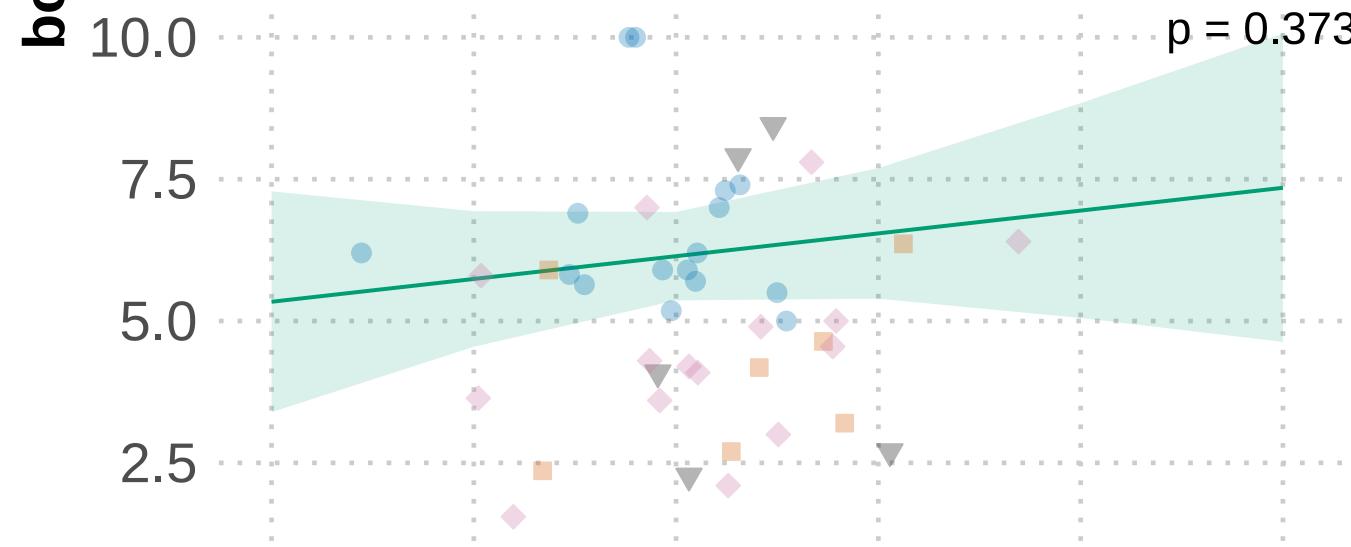
**0**



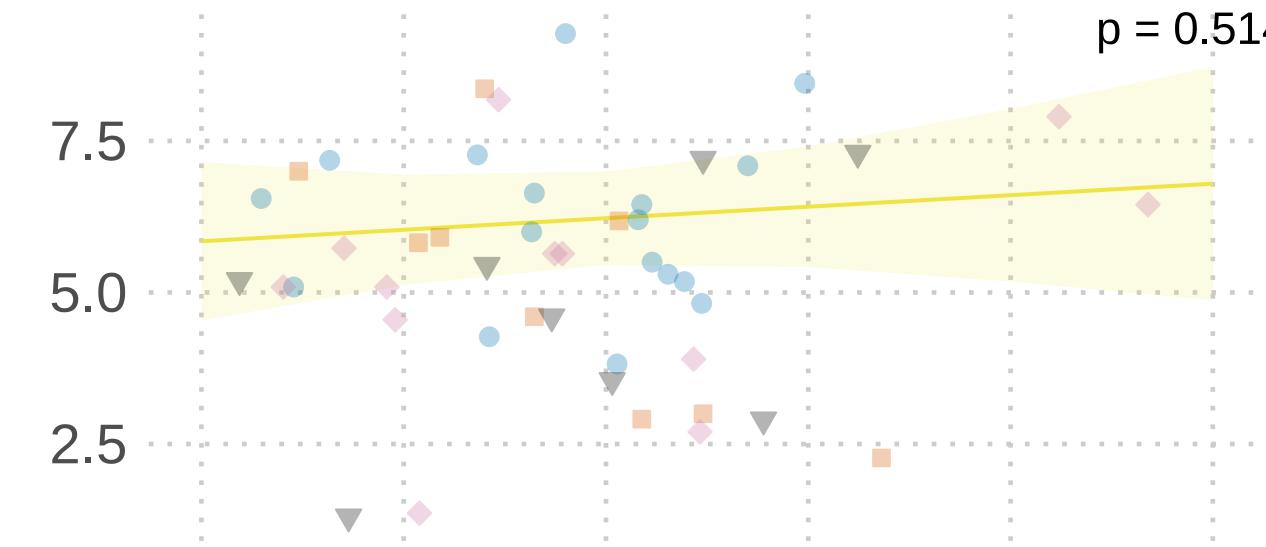
**1**



**2**



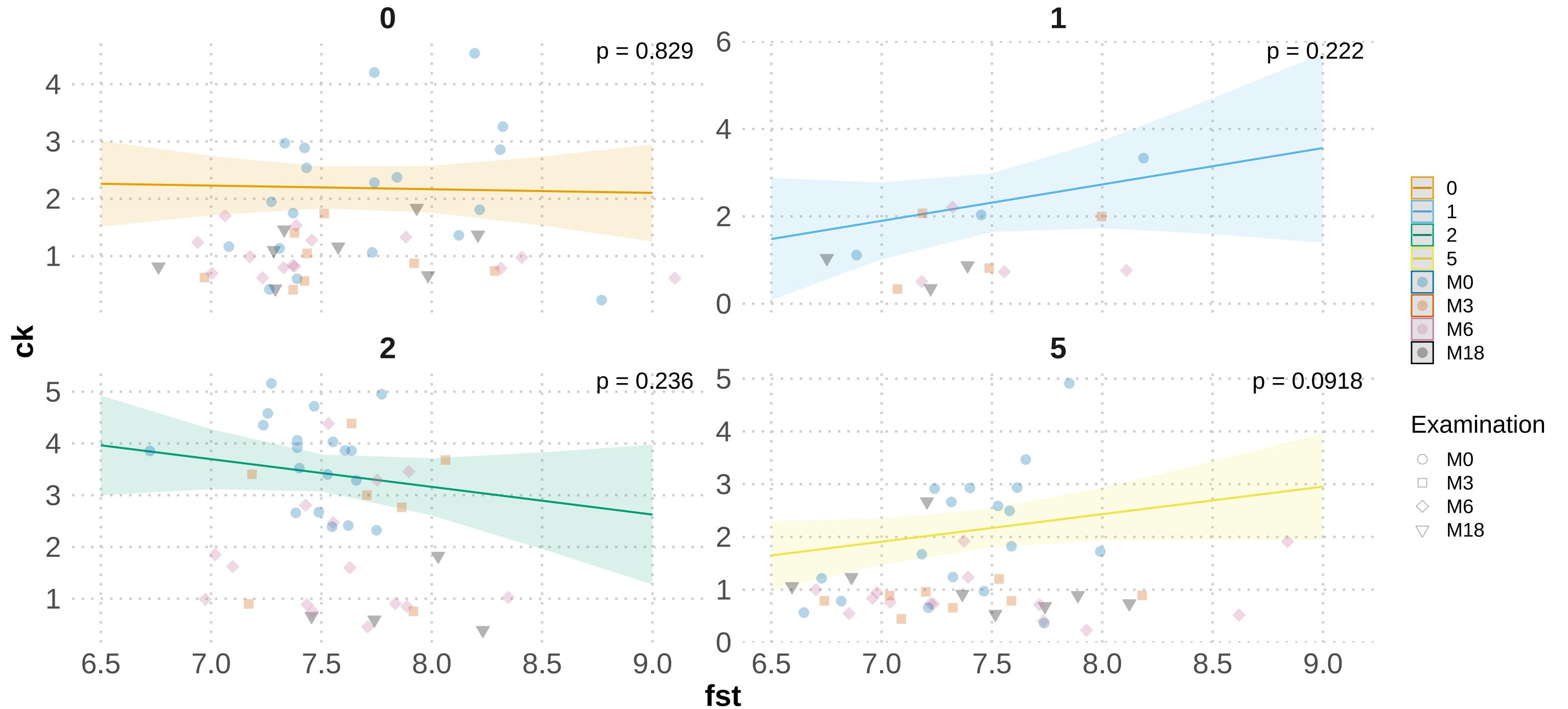
**5**



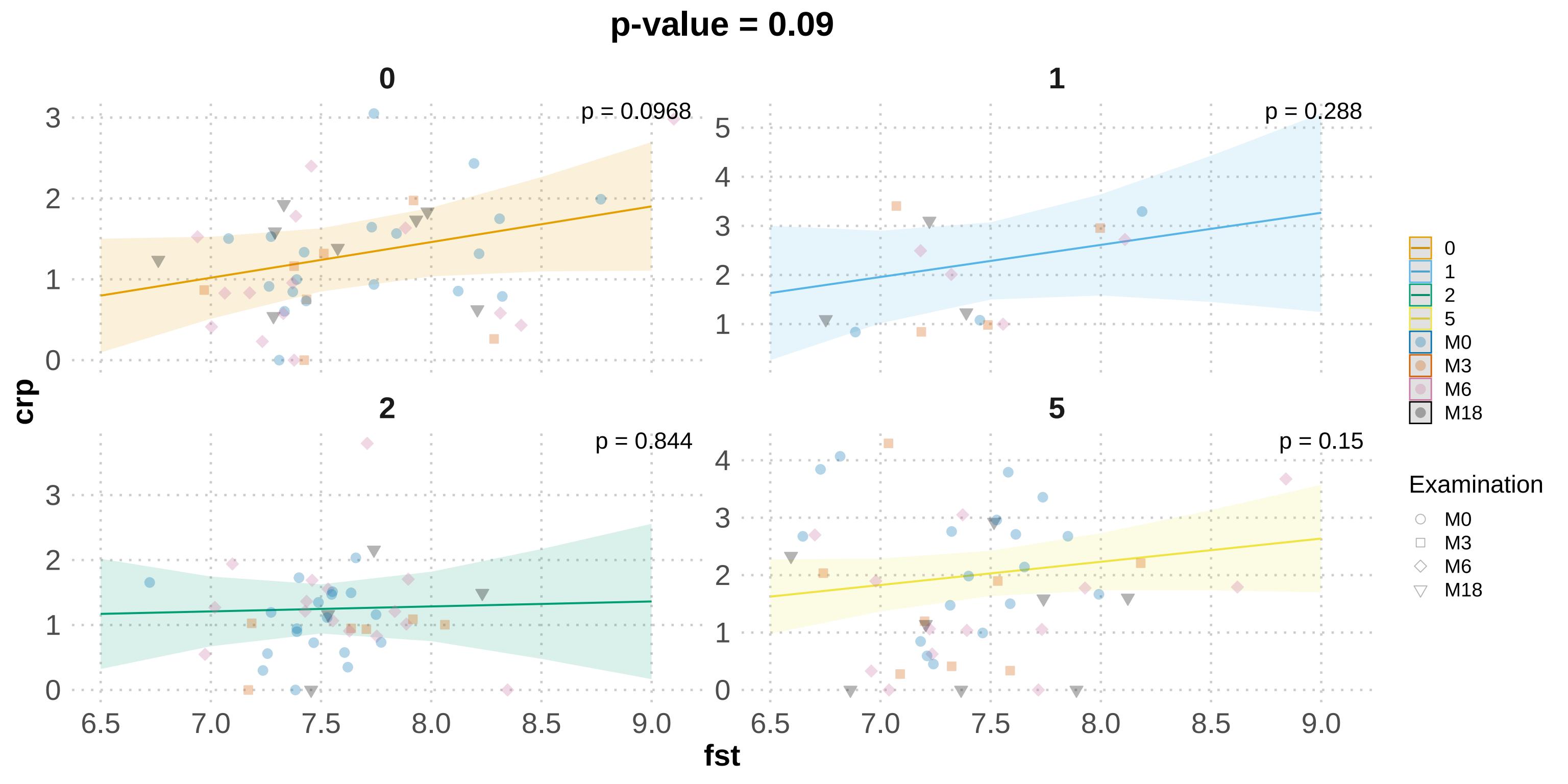
Examination

- M0
- M3
- M6
- M18

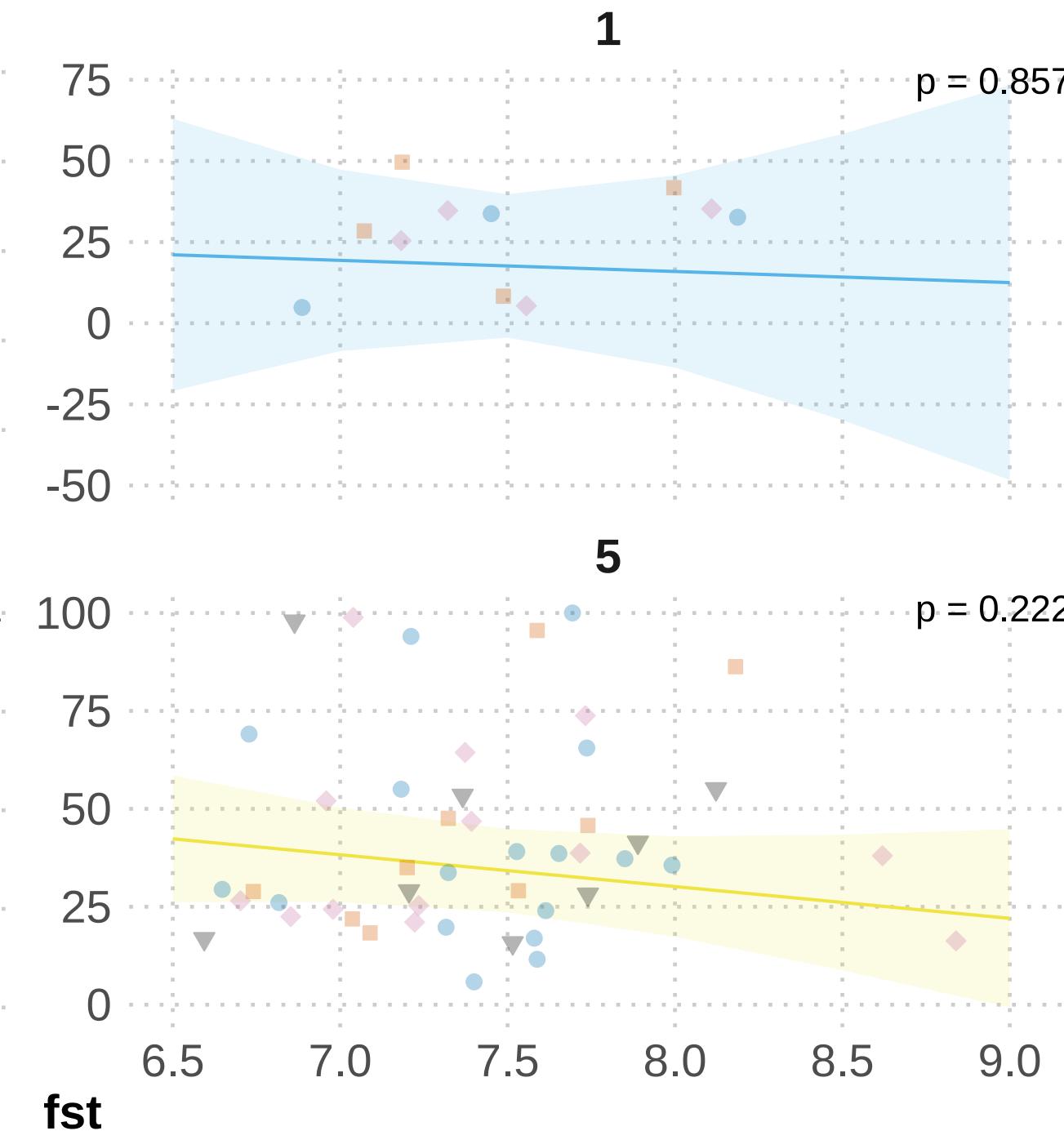
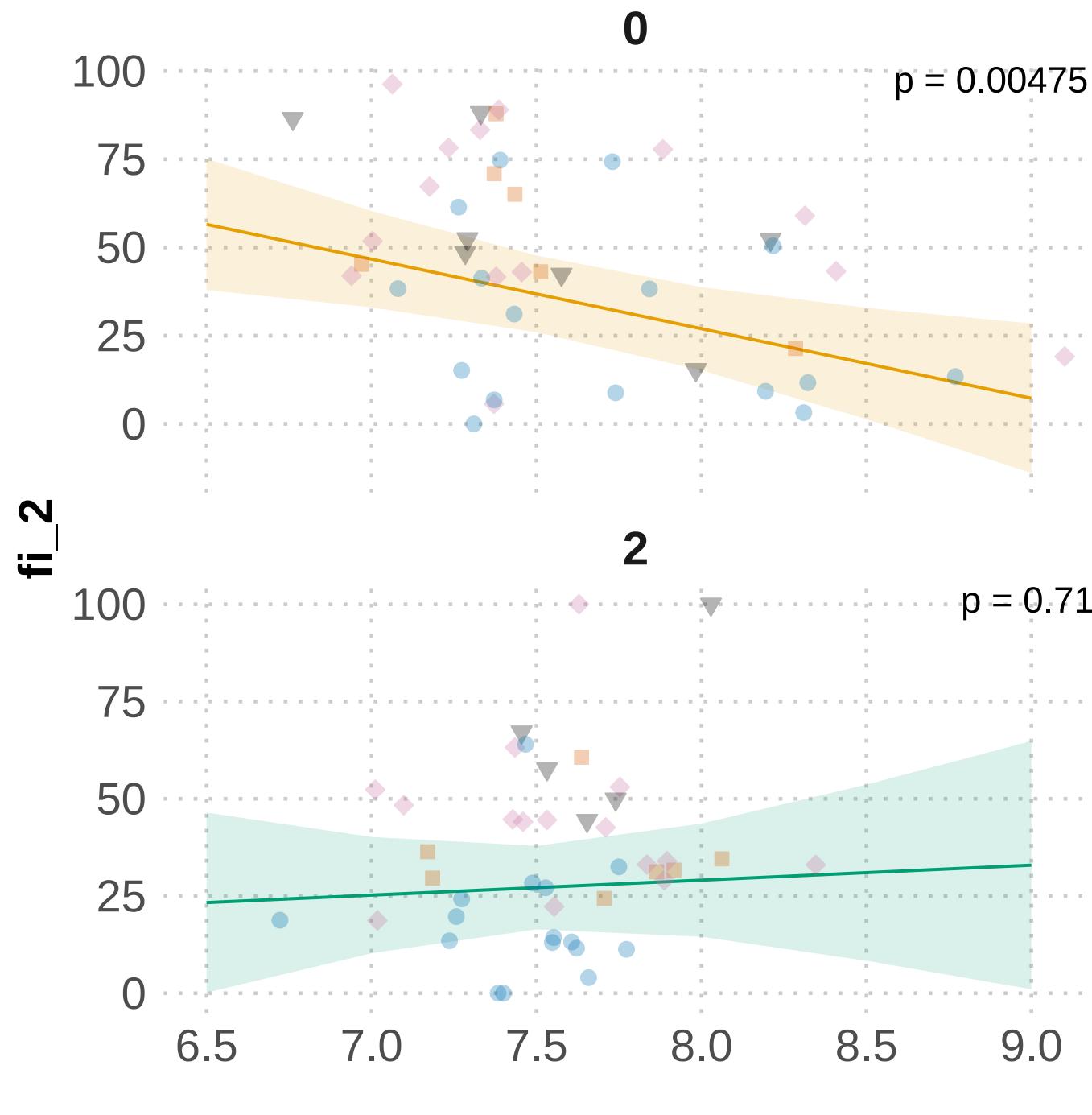
**p-value = 0.83**



**p-value = 0.09**



**p-value = 0.0036**

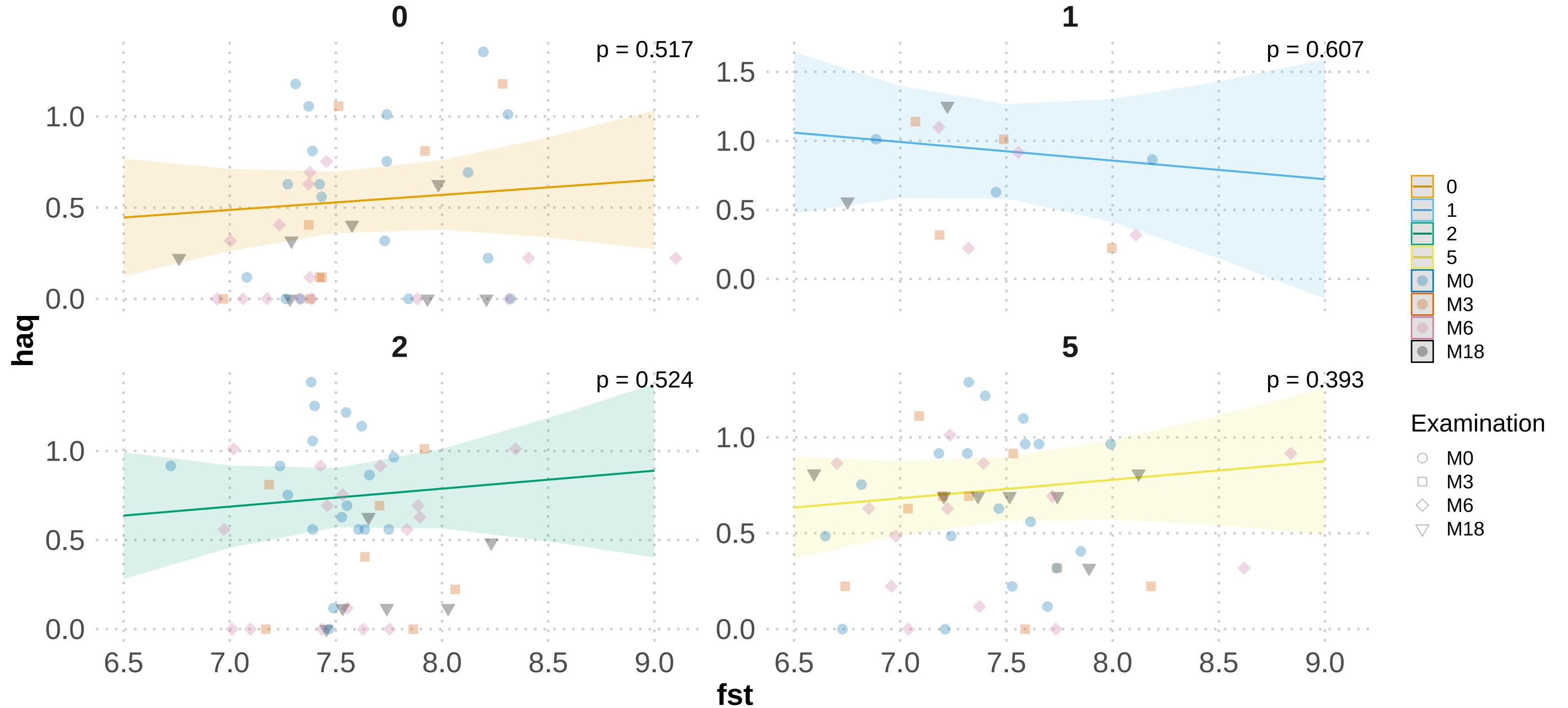


0  
1  
2  
5  
M0  
M3  
M6  
M18

**Examination**

- M0
- M3
- M6
- M18

**p-value = 0.51**



**p-value = 0.0033**

**kreatinin\_umol\_l**

**0**

**p = 0.00391**

**1**

**p = 0.579**

**2**

**p = 0.0221**

**5**

**p = 0.00422**

**fst**

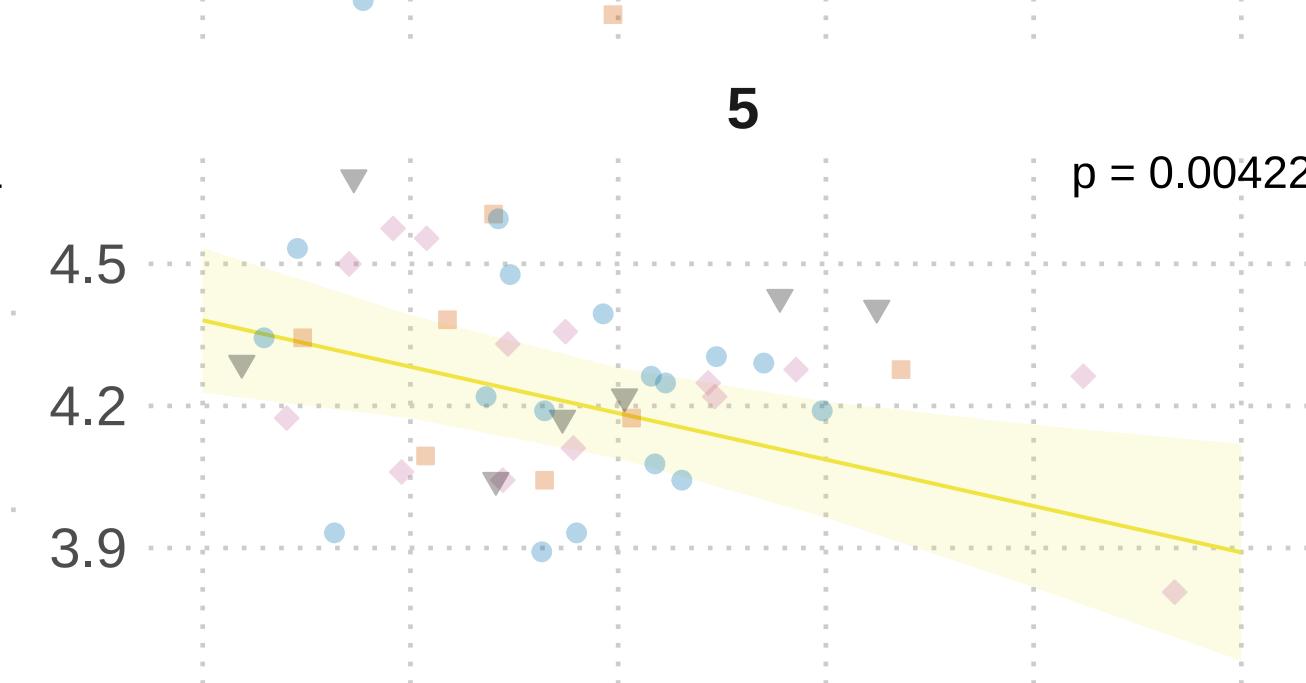
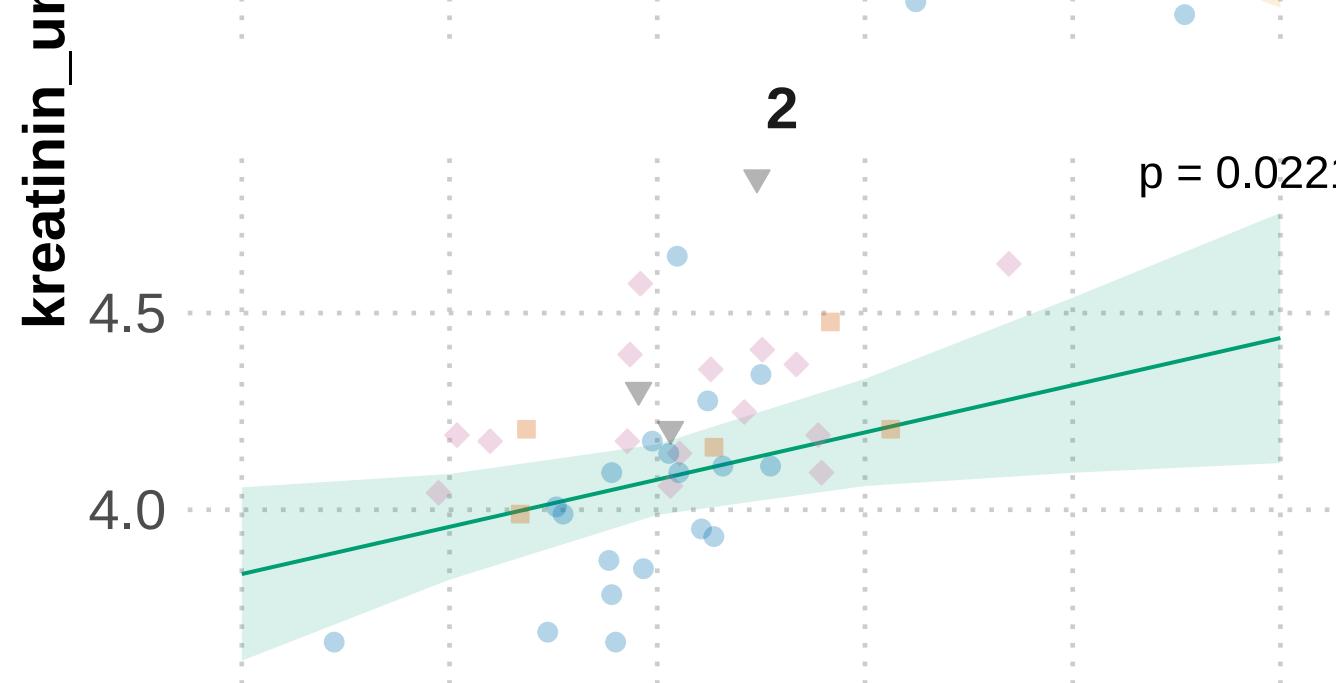
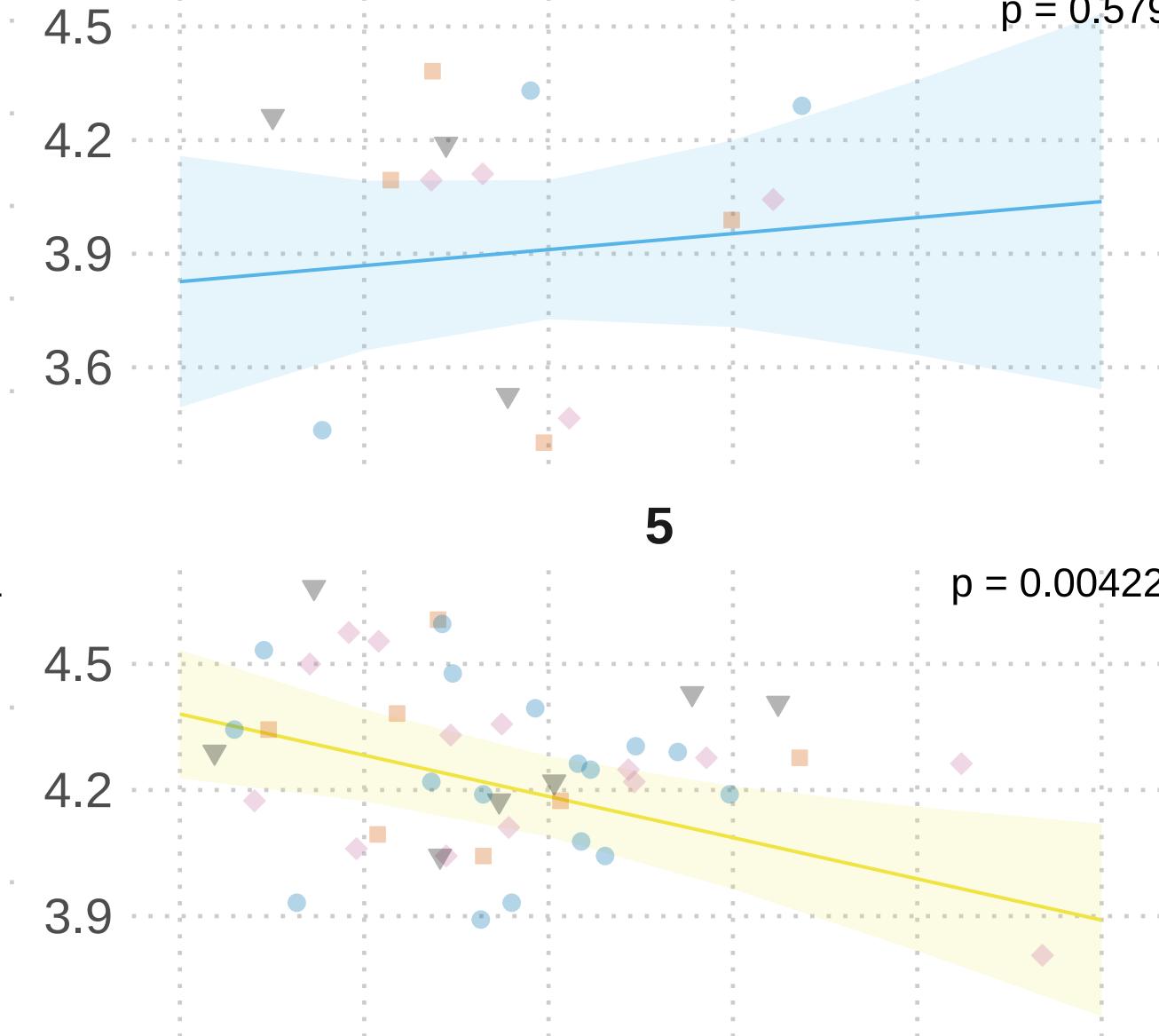
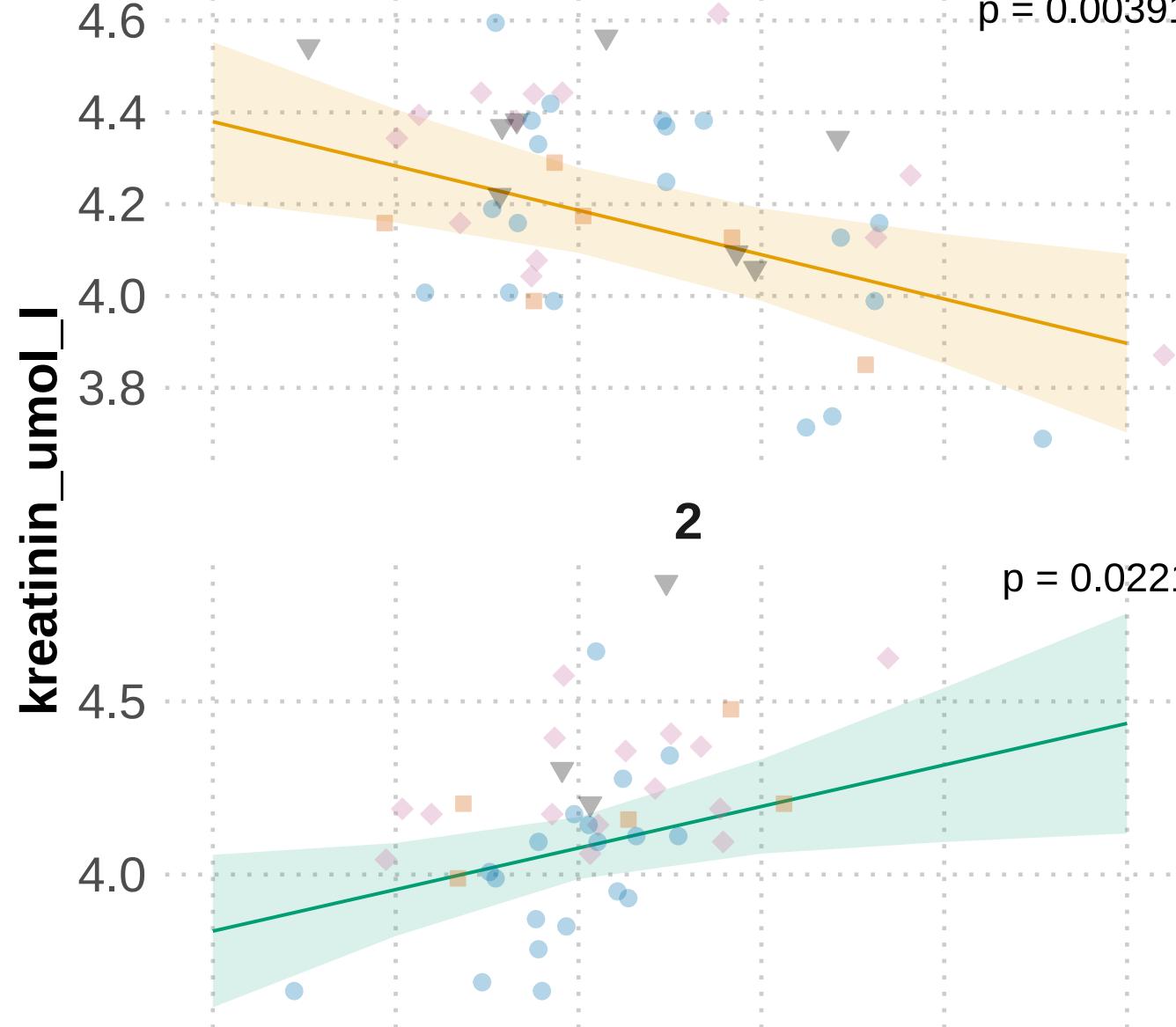
6.5 7.0 7.5 8.0 8.5 9.0

6.5 7.0 7.5 8.0 8.5 9.0

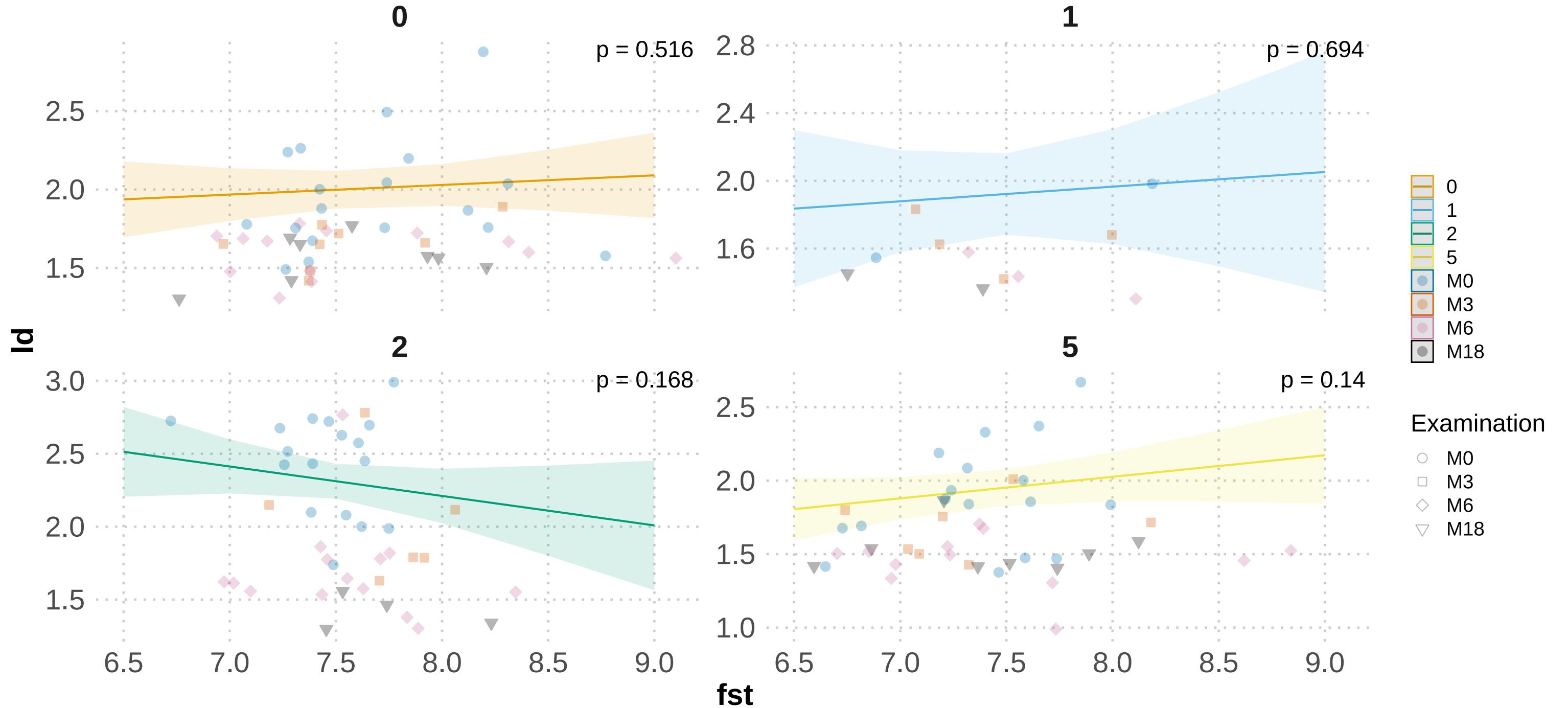
0  
1  
2  
5  
M0  
M3  
M6  
M18

**Examination**

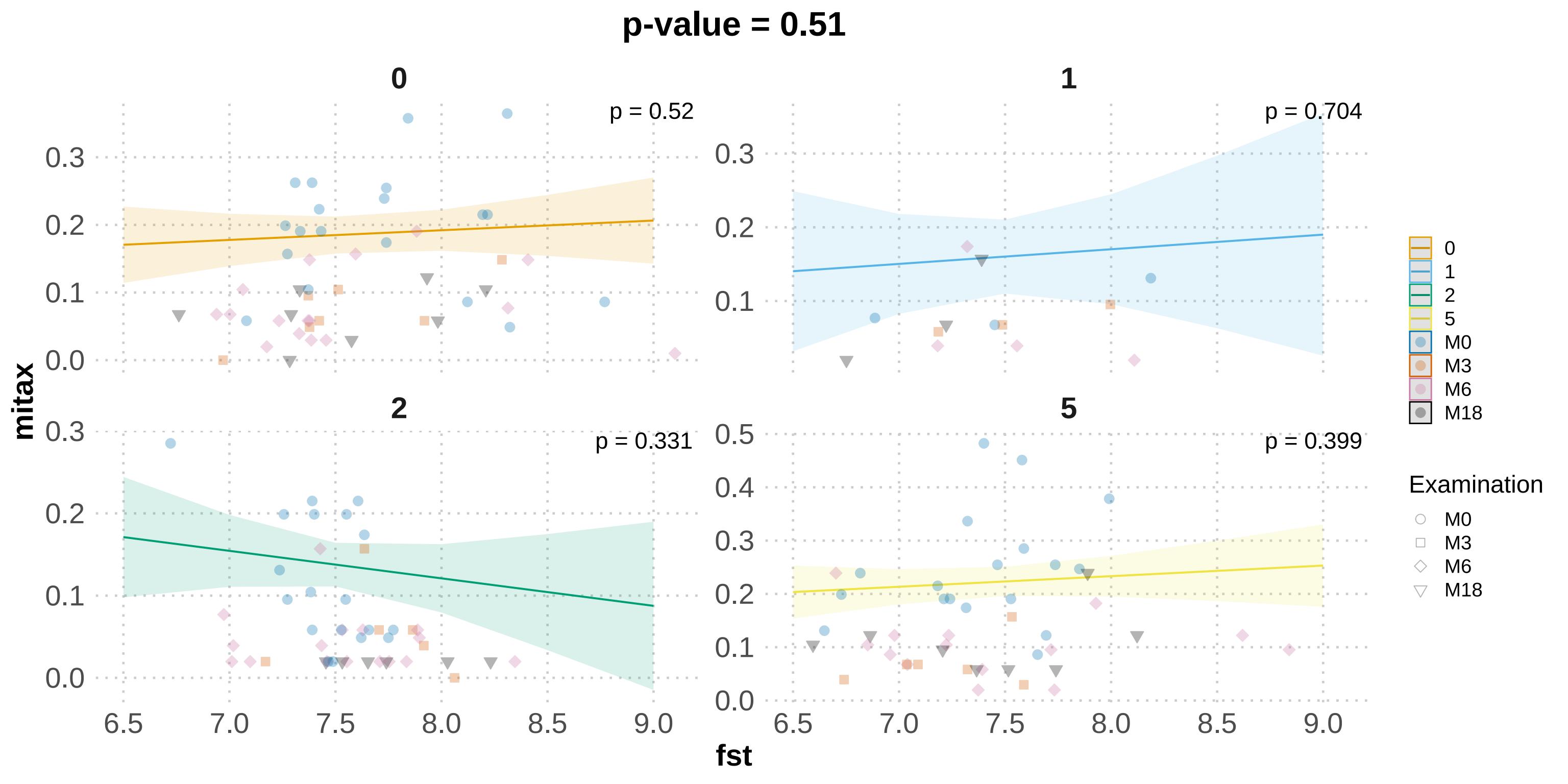
M0  
M3  
M6  
M18



**p-value = 0.51**



**p-value = 0.51**



**p-value = 0.42**

**muscle\_disease\_activity**

80

**0**

**p = 0.406**

60

40

20

0

**2**

**p = 0.12**

75

50

25

0

6.5 7.0 7.5 8.0 8.5 9.0

**fst**

**1**

**p = 0.468**

50

25

0

**5**

**p = 0.178**

60

40

20

0

6.5 7.0 7.5 8.0 8.5 9.0

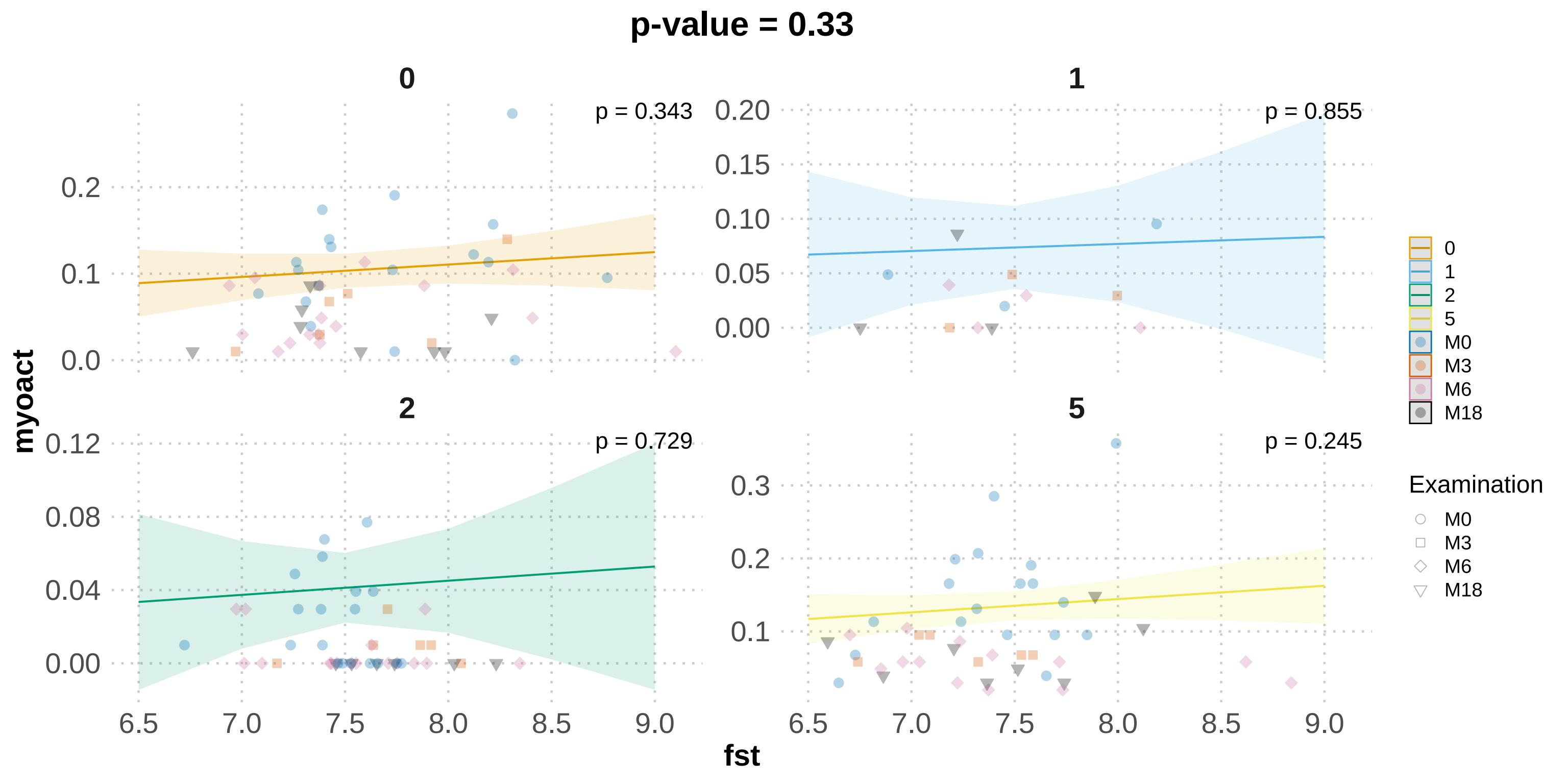
**fst**



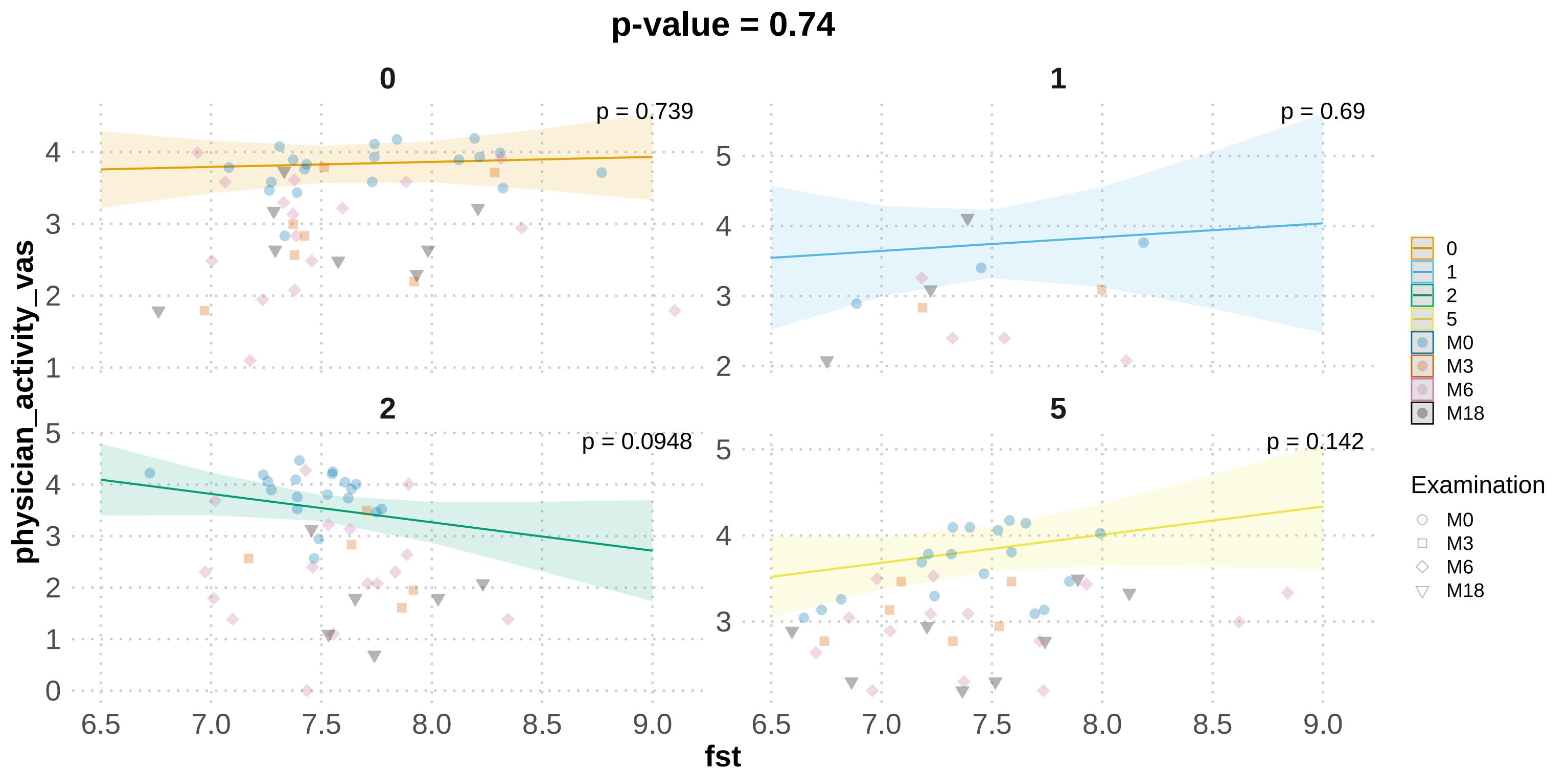
**Examination**

- M0
- M3
- M6
- M18

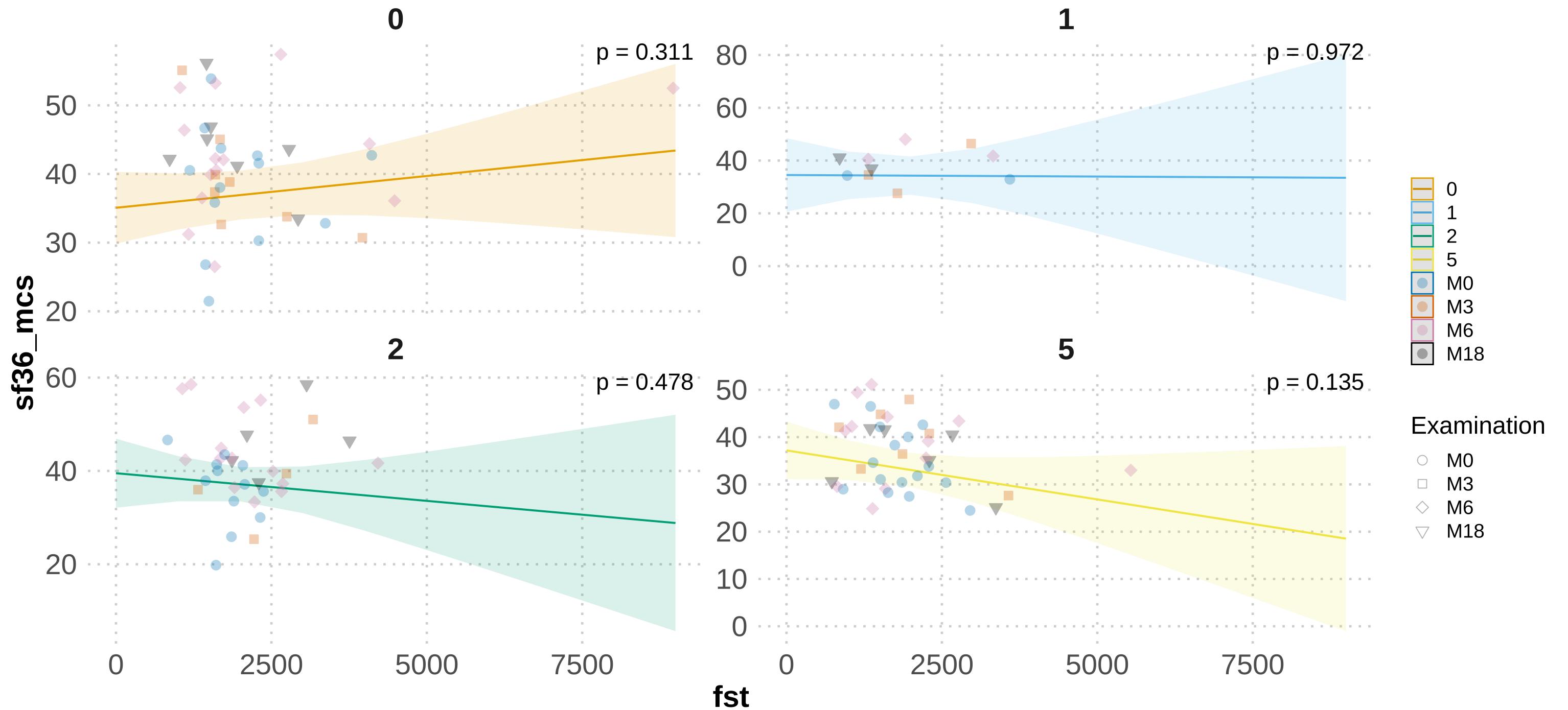
**p-value = 0.33**



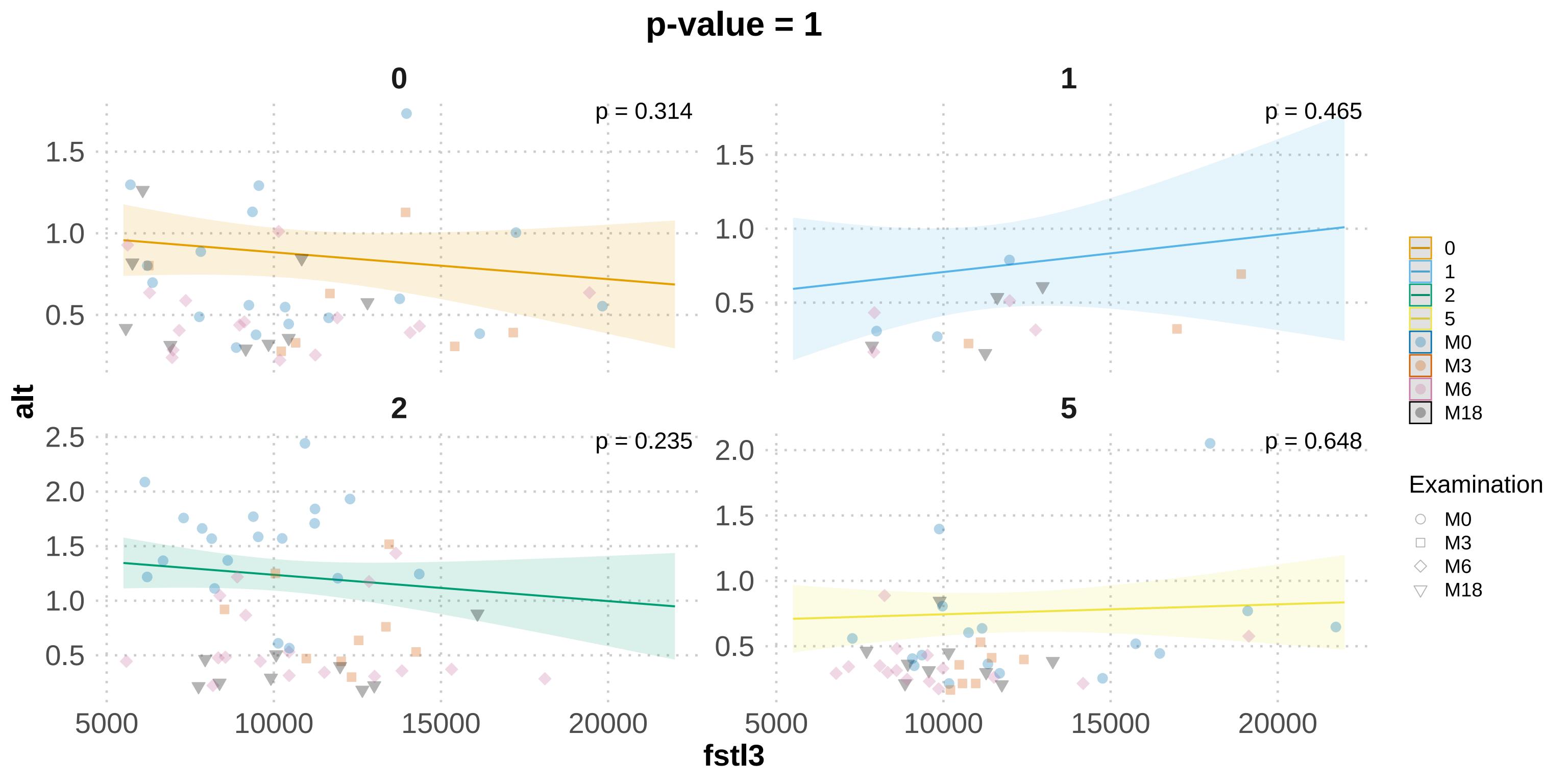
**p-value = 0.74**



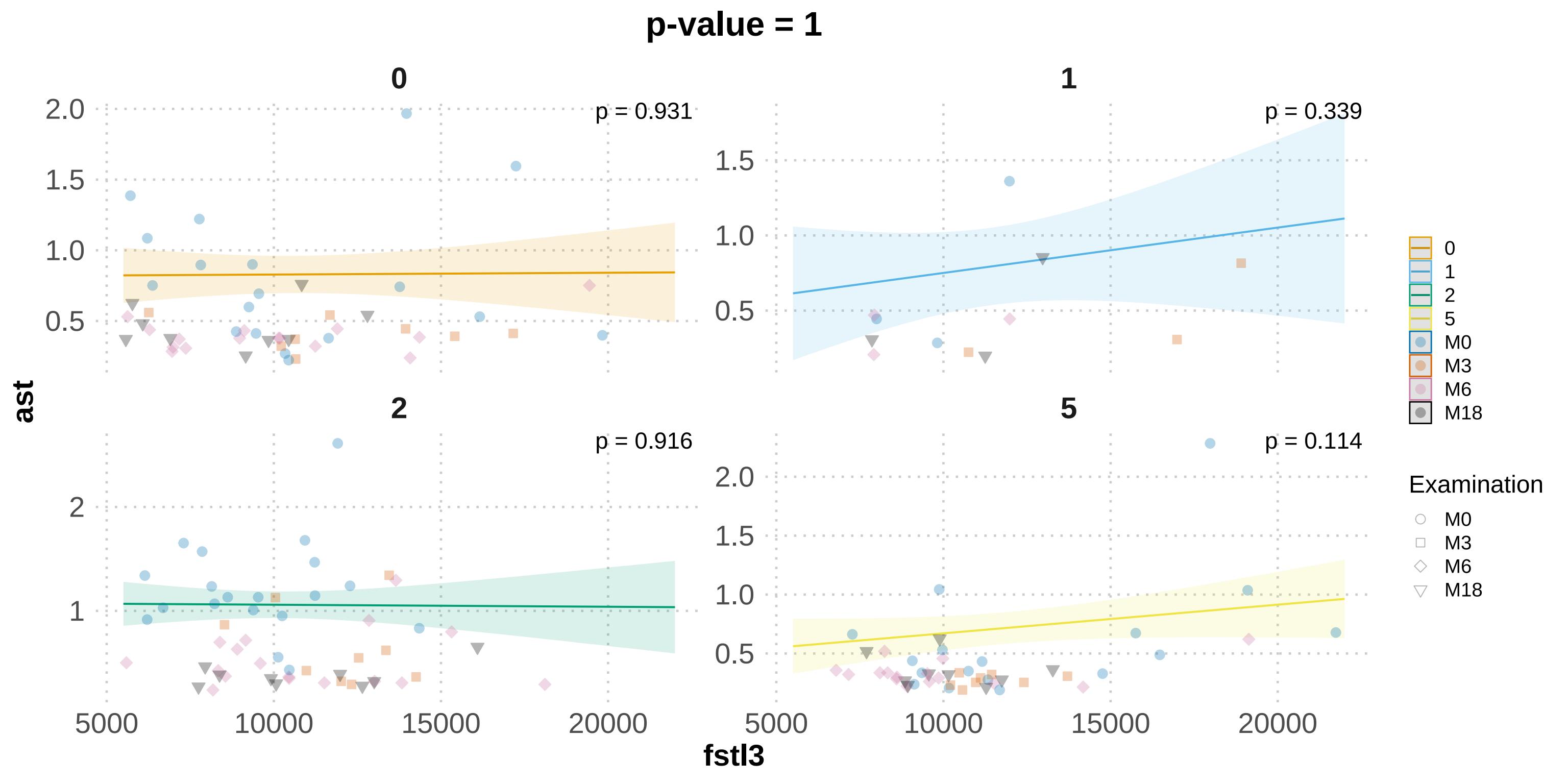
**p-value = 0.3**



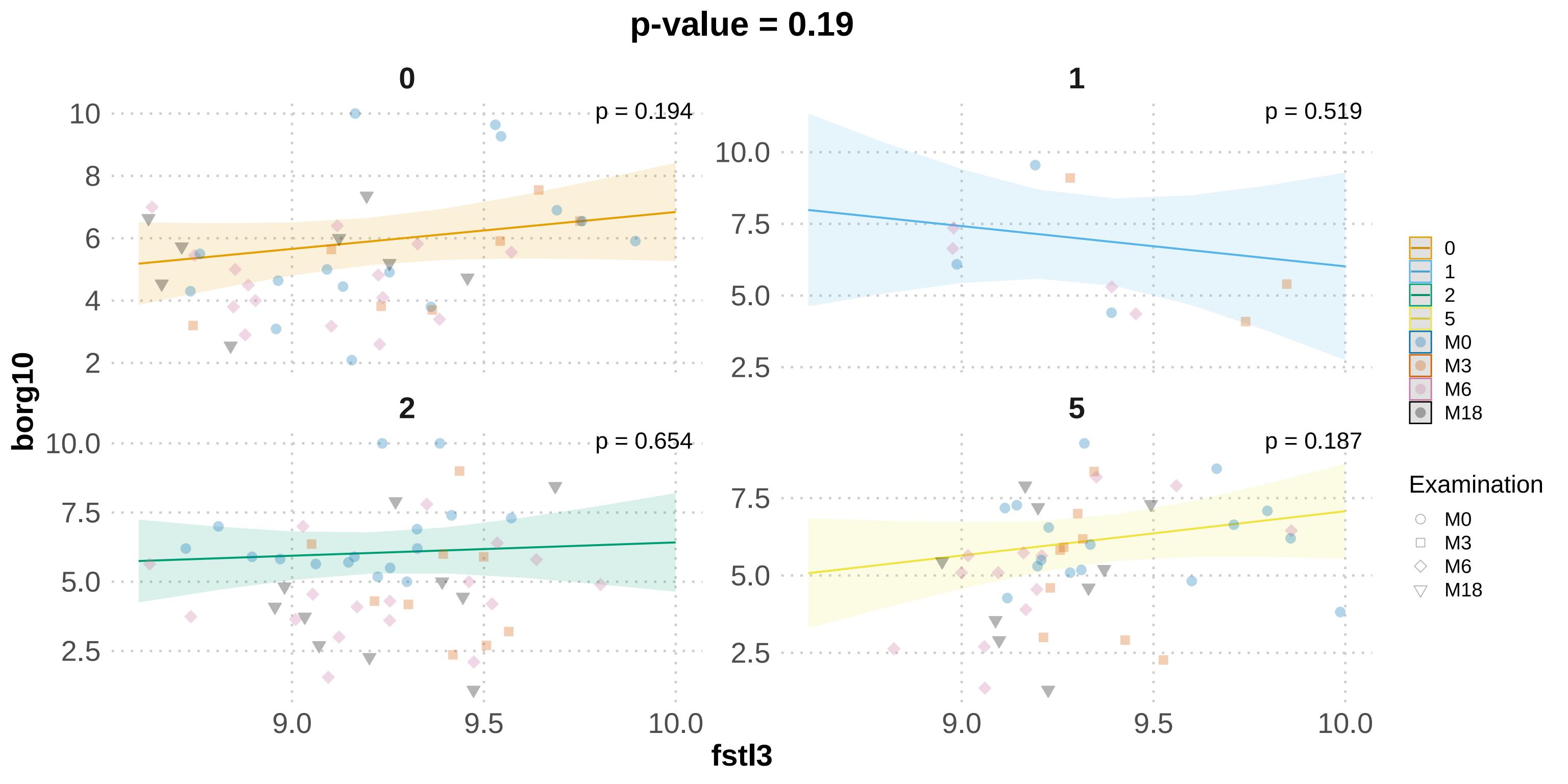
**p-value = 1**



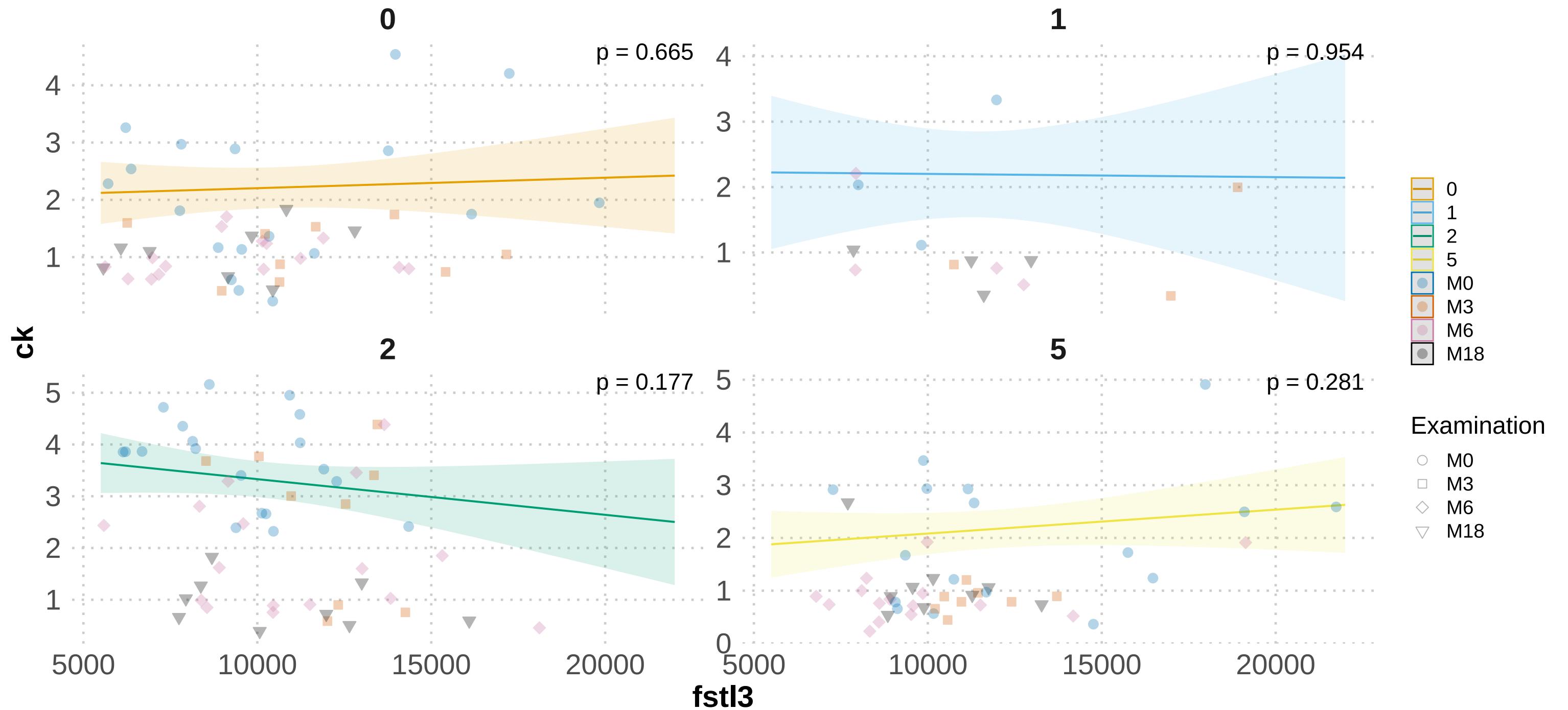
**p-value = 1**



**p-value = 0.19**



# p-value = 1



**p-value = 0.98**

**0**

**1**

**2**

**5**

$p = 0.982$

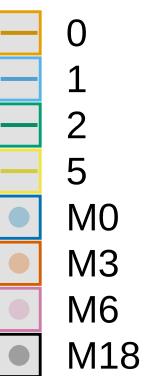
$p = 0.0639$

$p = 0.0469$

$p = 0.000213$

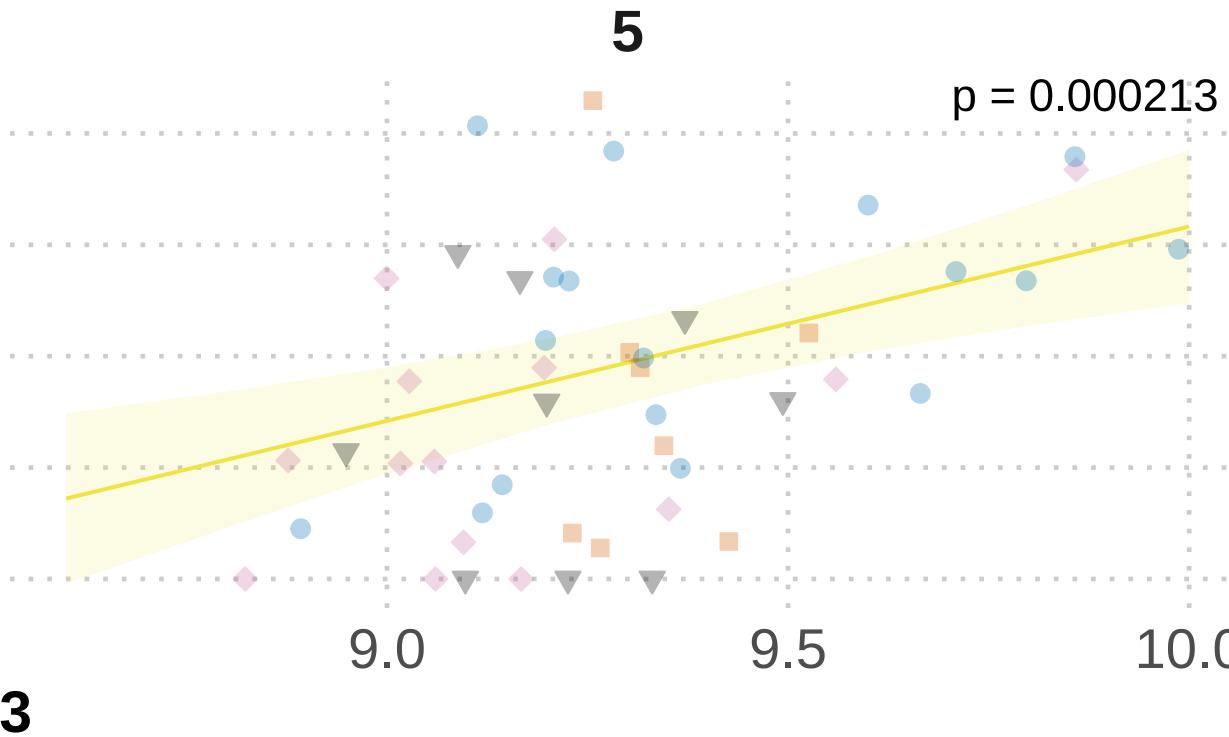
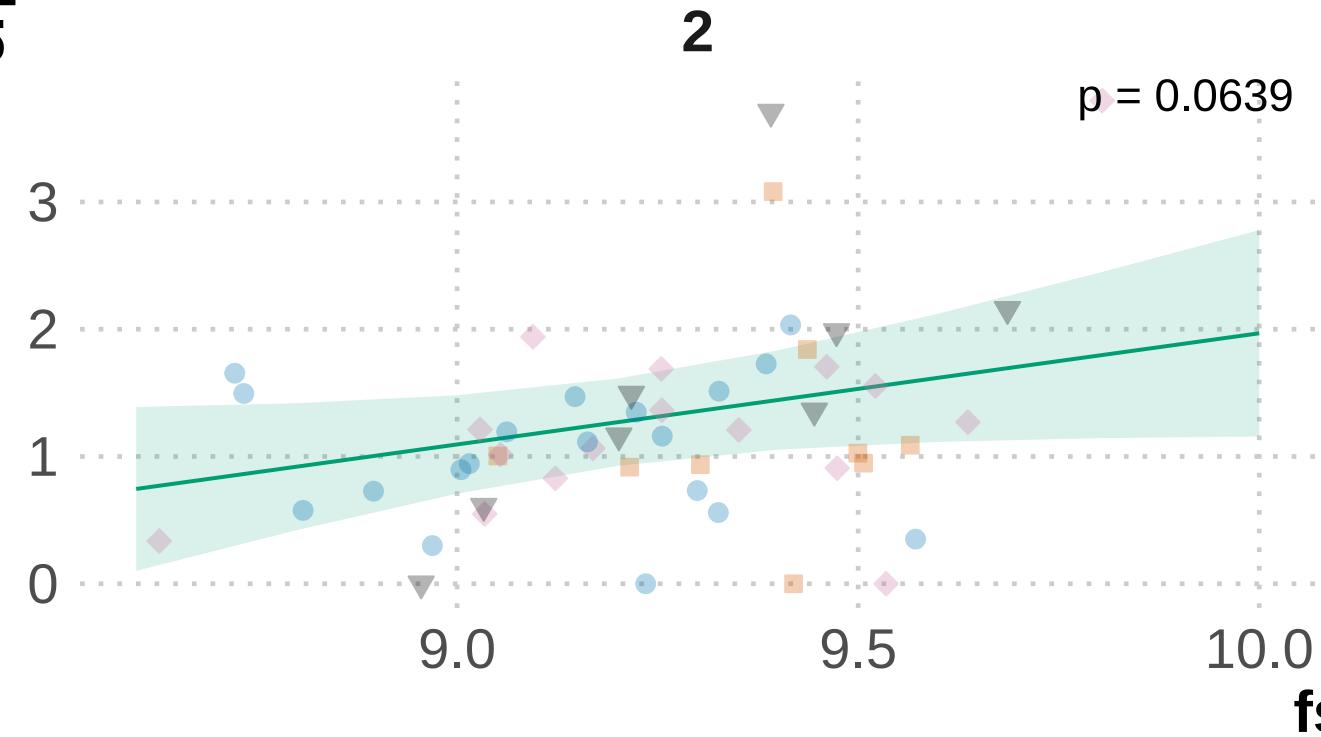
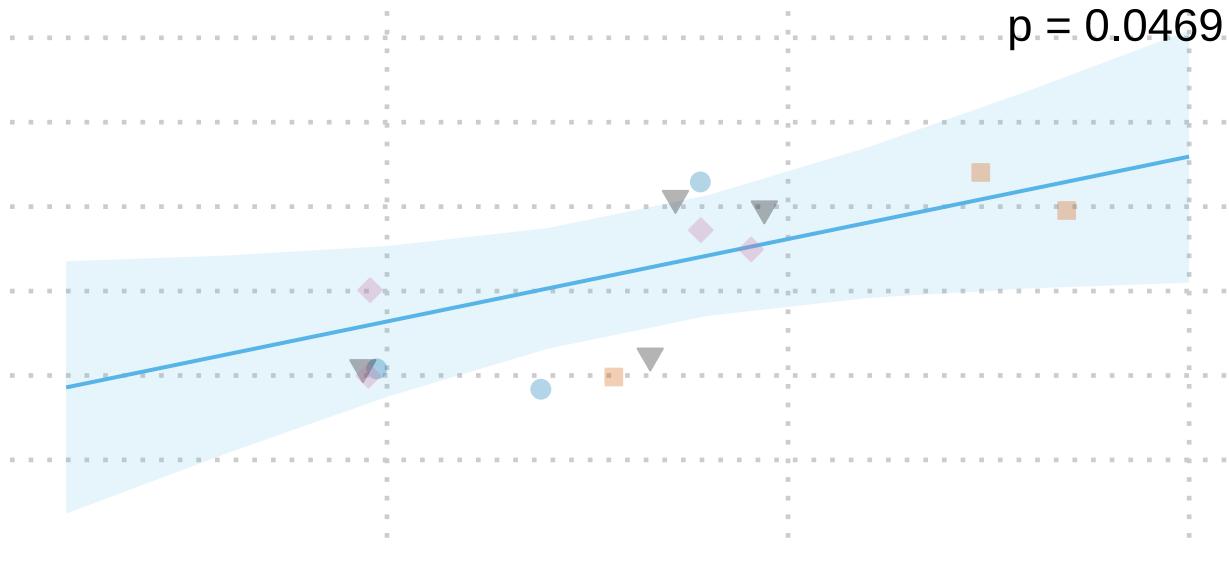
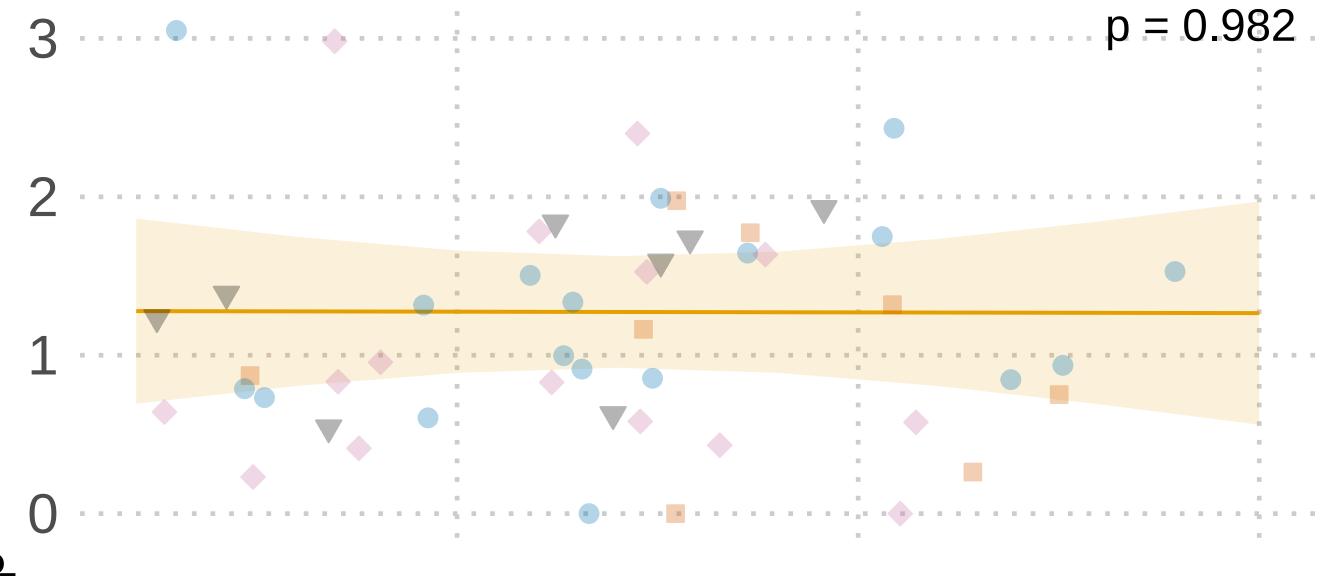
**crp**

**fstl3**

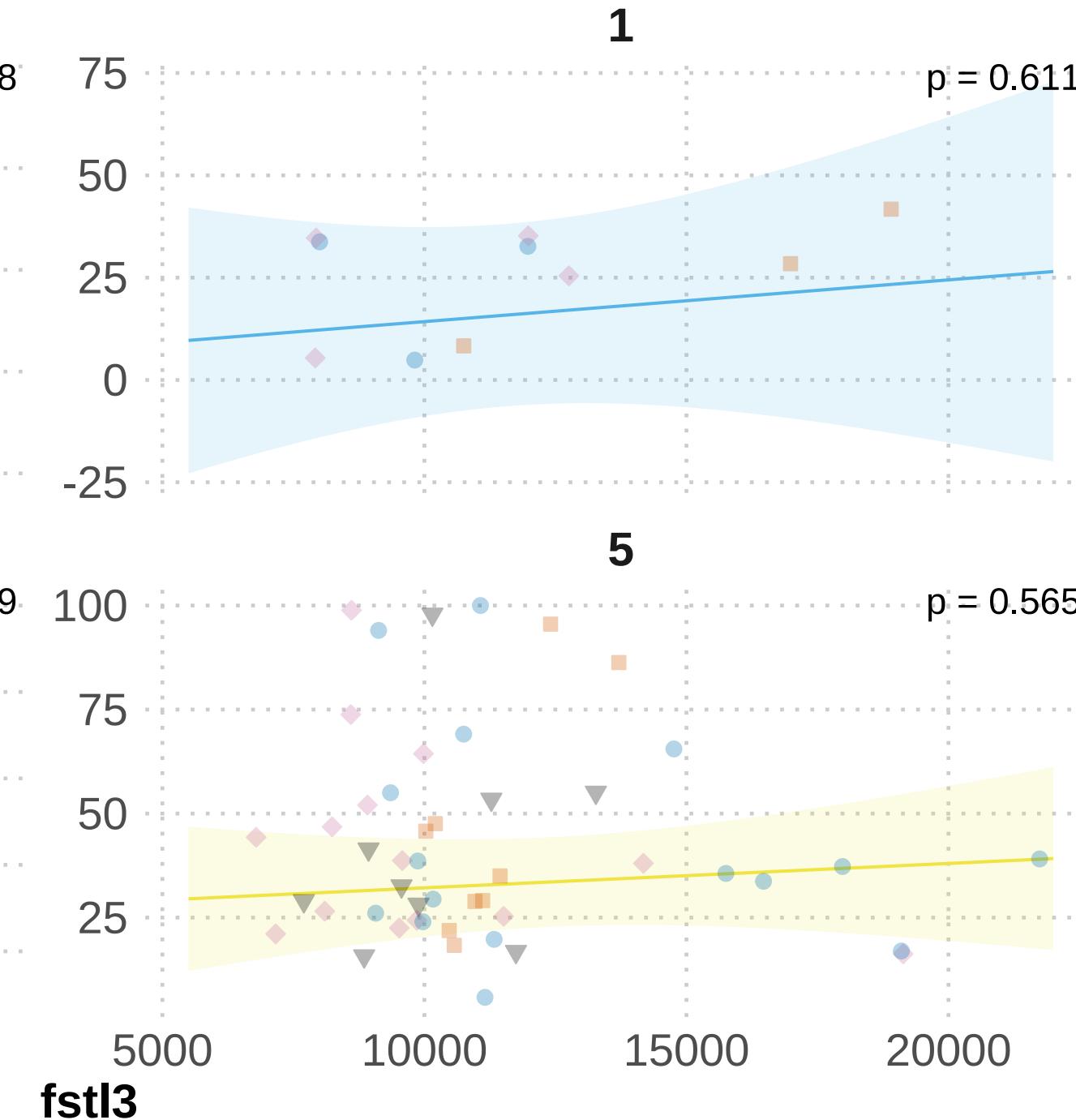
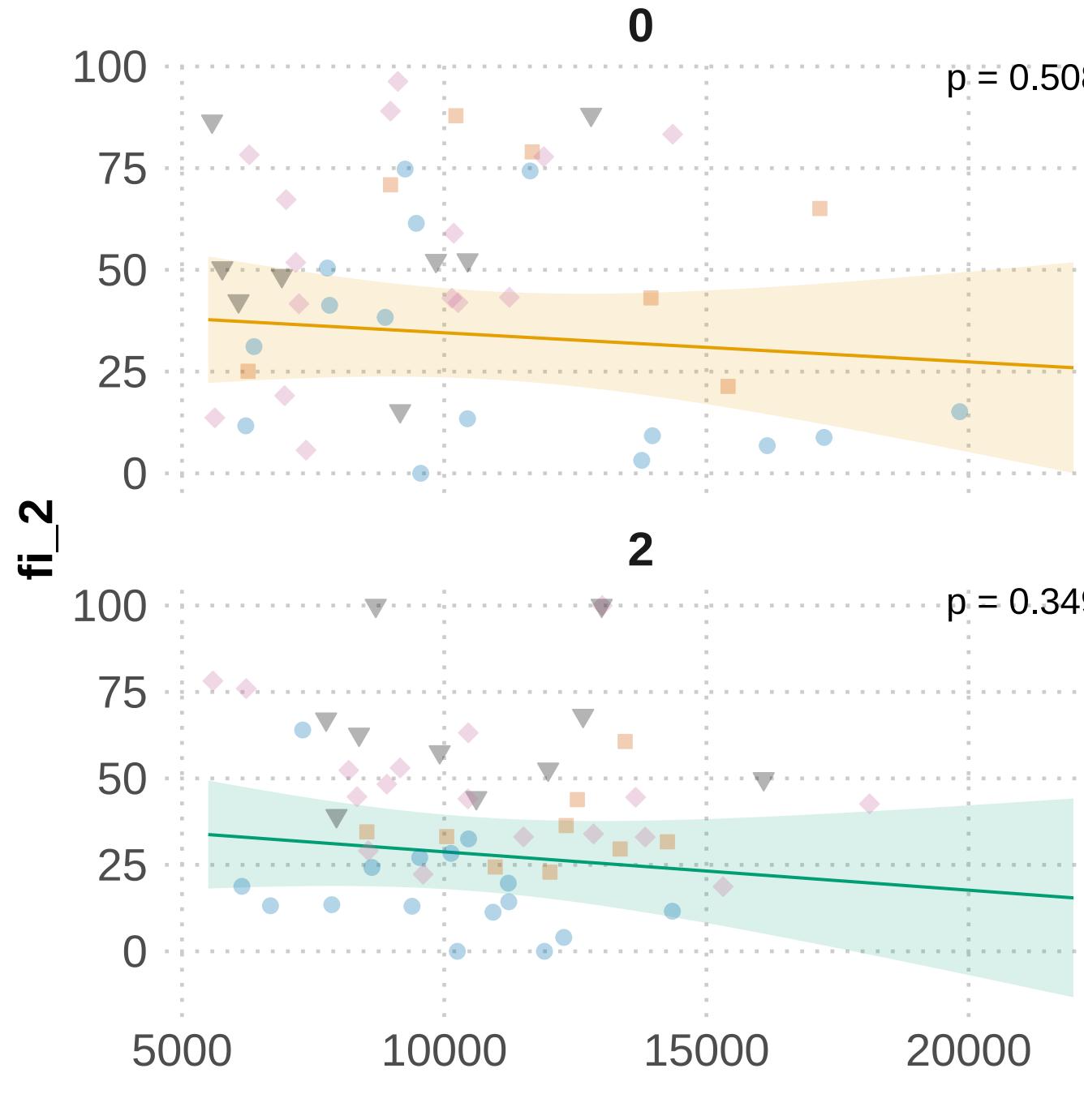


**Examination**

- M0
- M3
- M6
- M18



**p-value = 0.5**

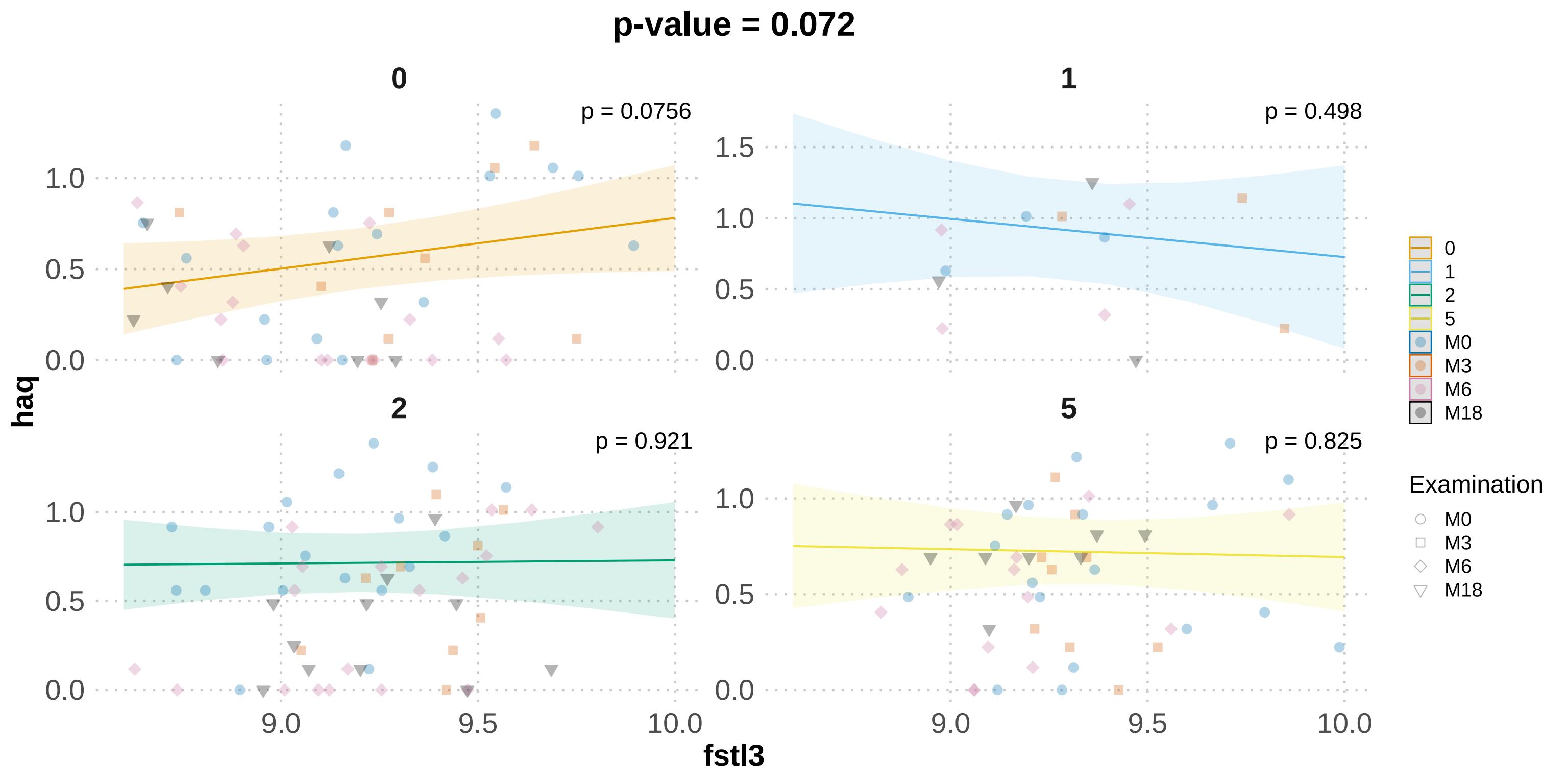


0	1
1	2
2	5
5	M0
M0	M3
M3	M6
M6	M18

**Examination**

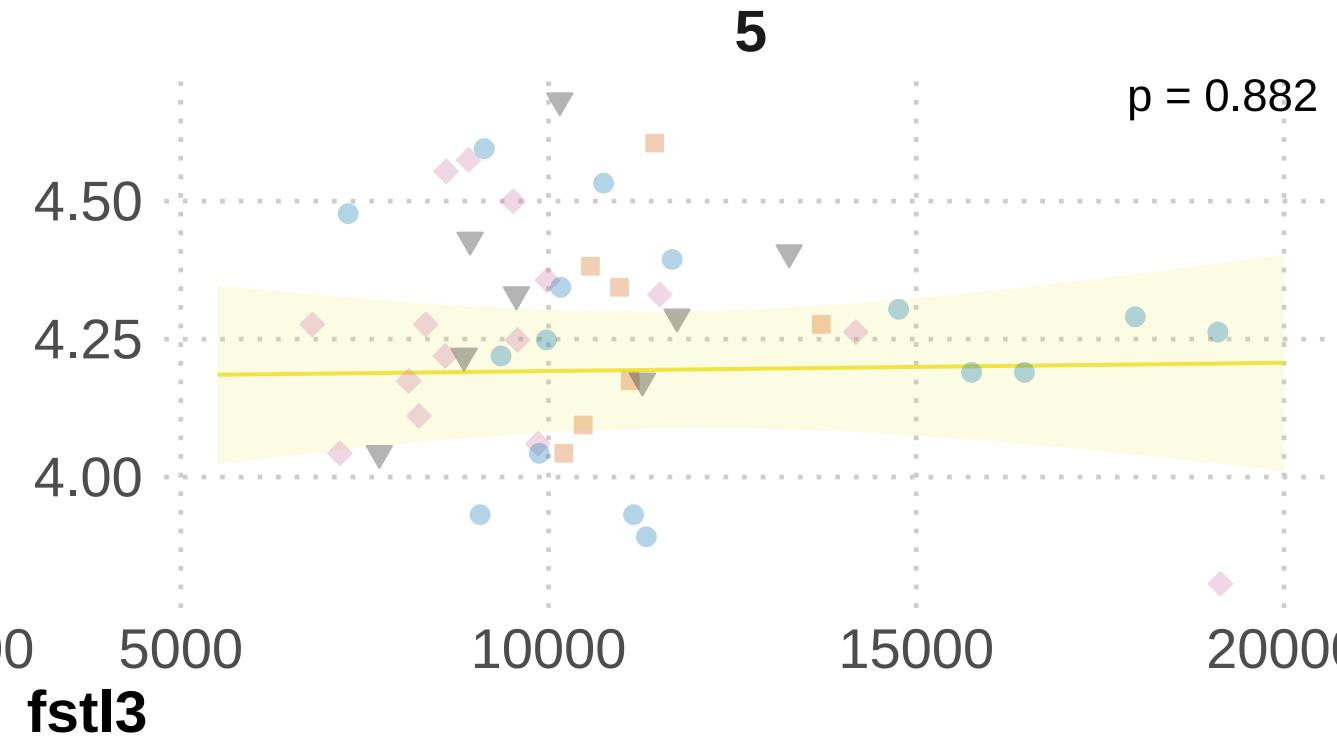
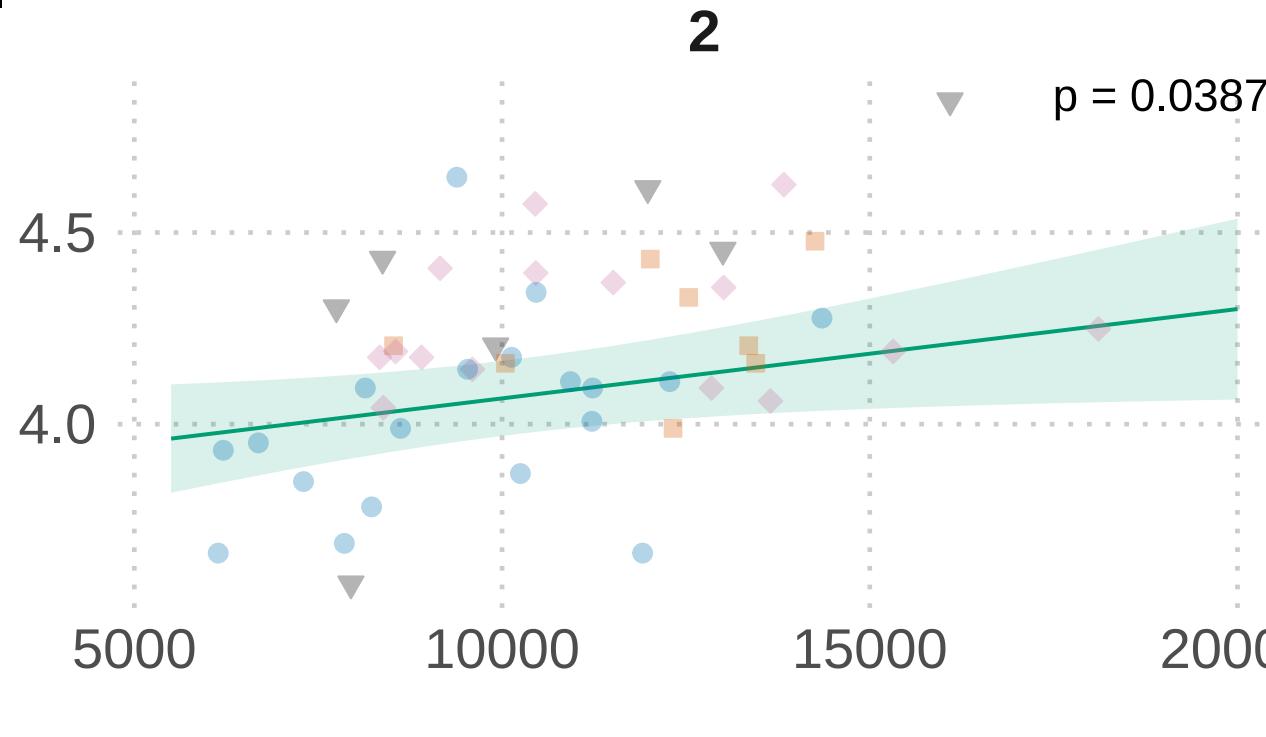
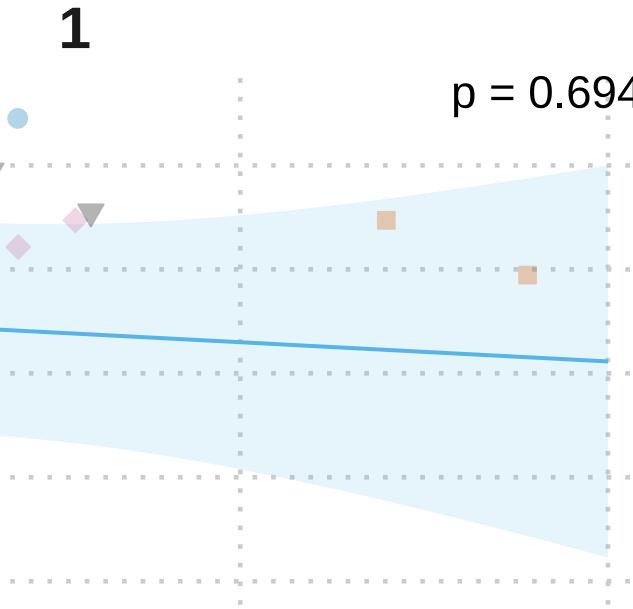
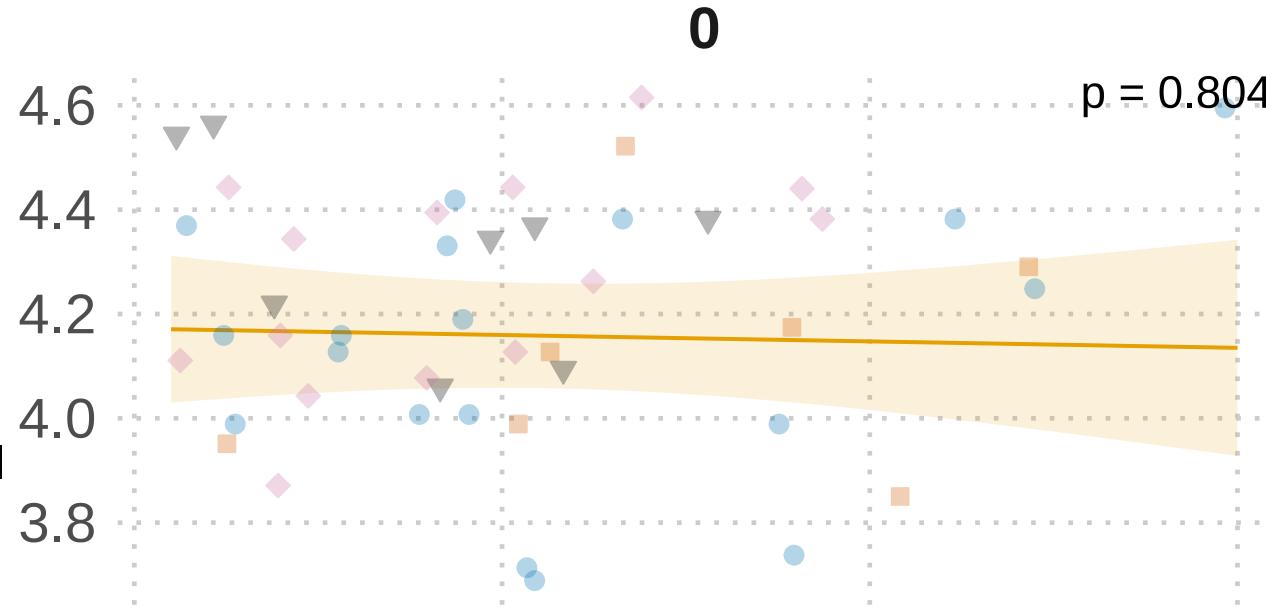
- M0
- M3
- ◇ M6
- ▽ M18

**p-value = 0.072**



**p-value = 1**

**kreatinin\_umol\_l**

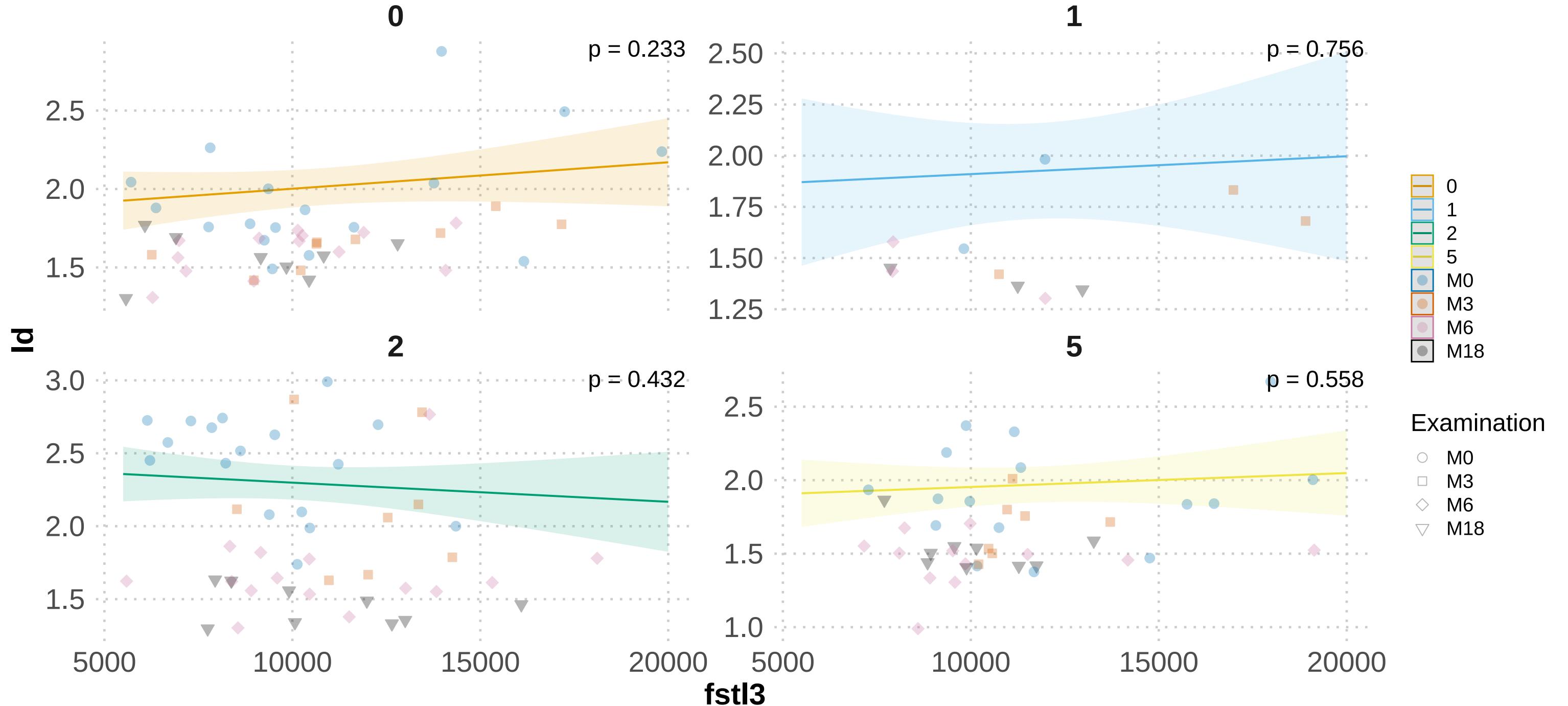


0  
1  
2  
5  
M0  
M3  
M6  
M18

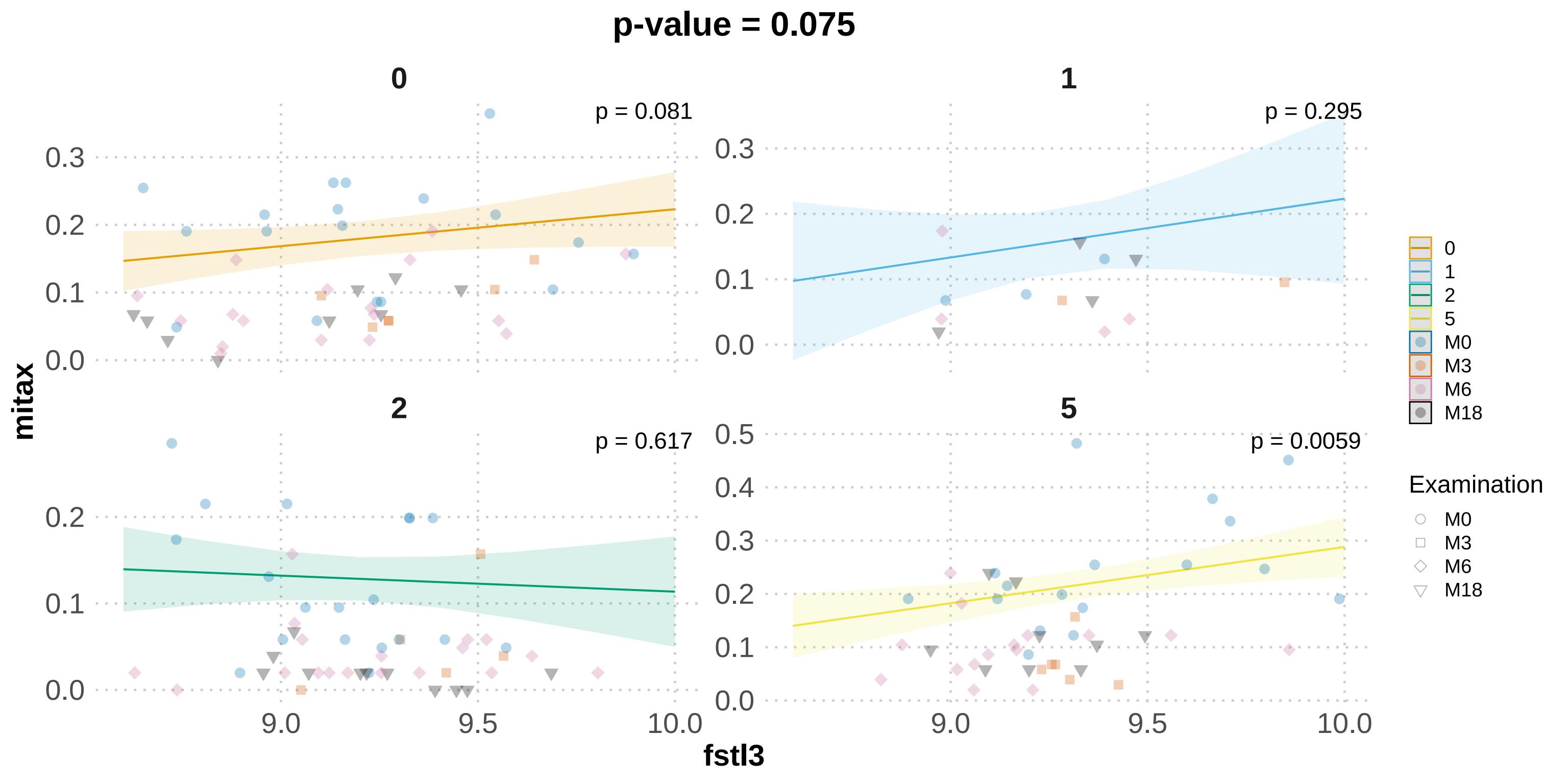
**Examination**

M0  
M3  
M6  
M18

**p-value = 1**

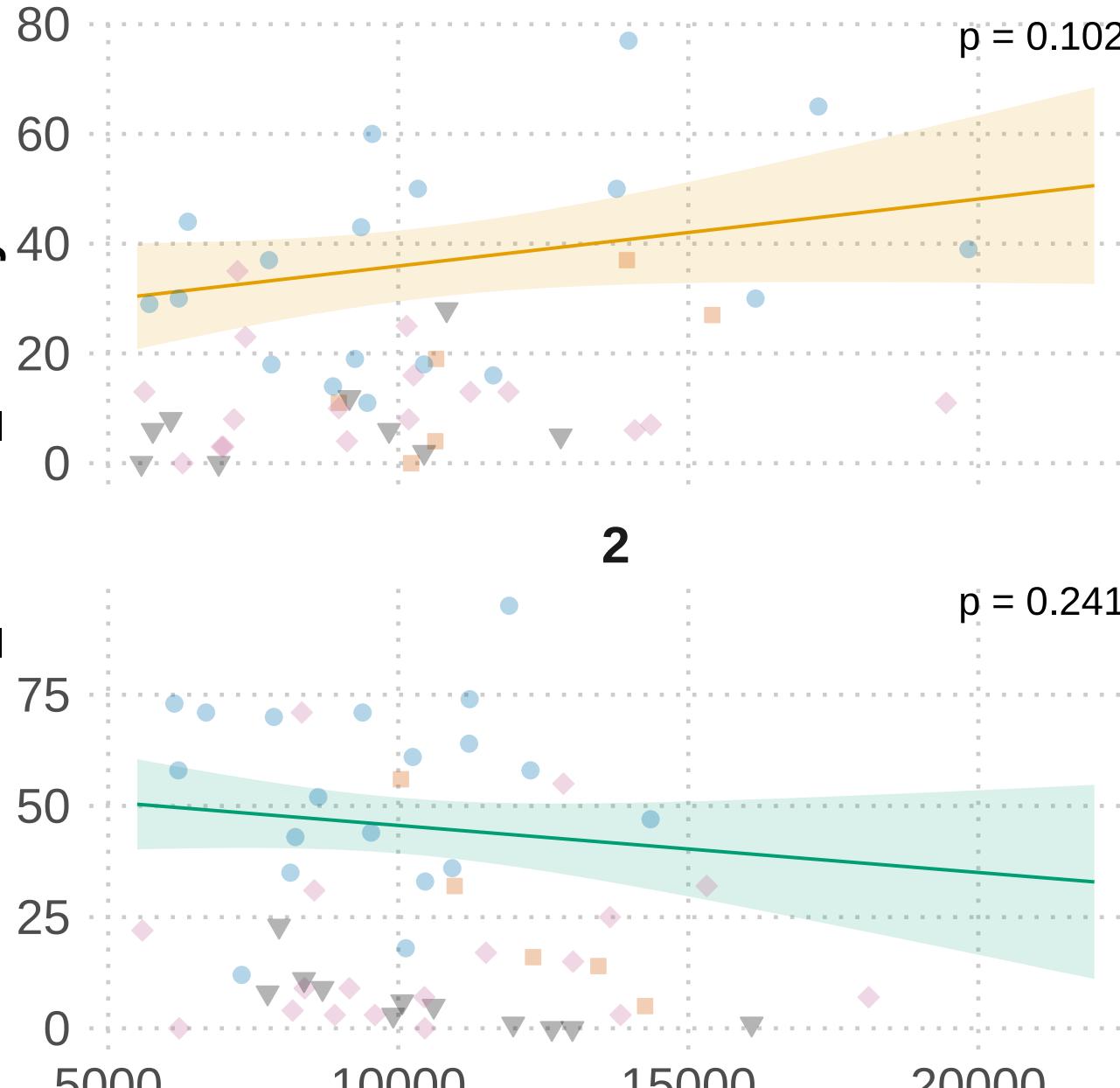


**p-value = 0.075**



**p-value = 1**

**muscle\_disease\_activity**



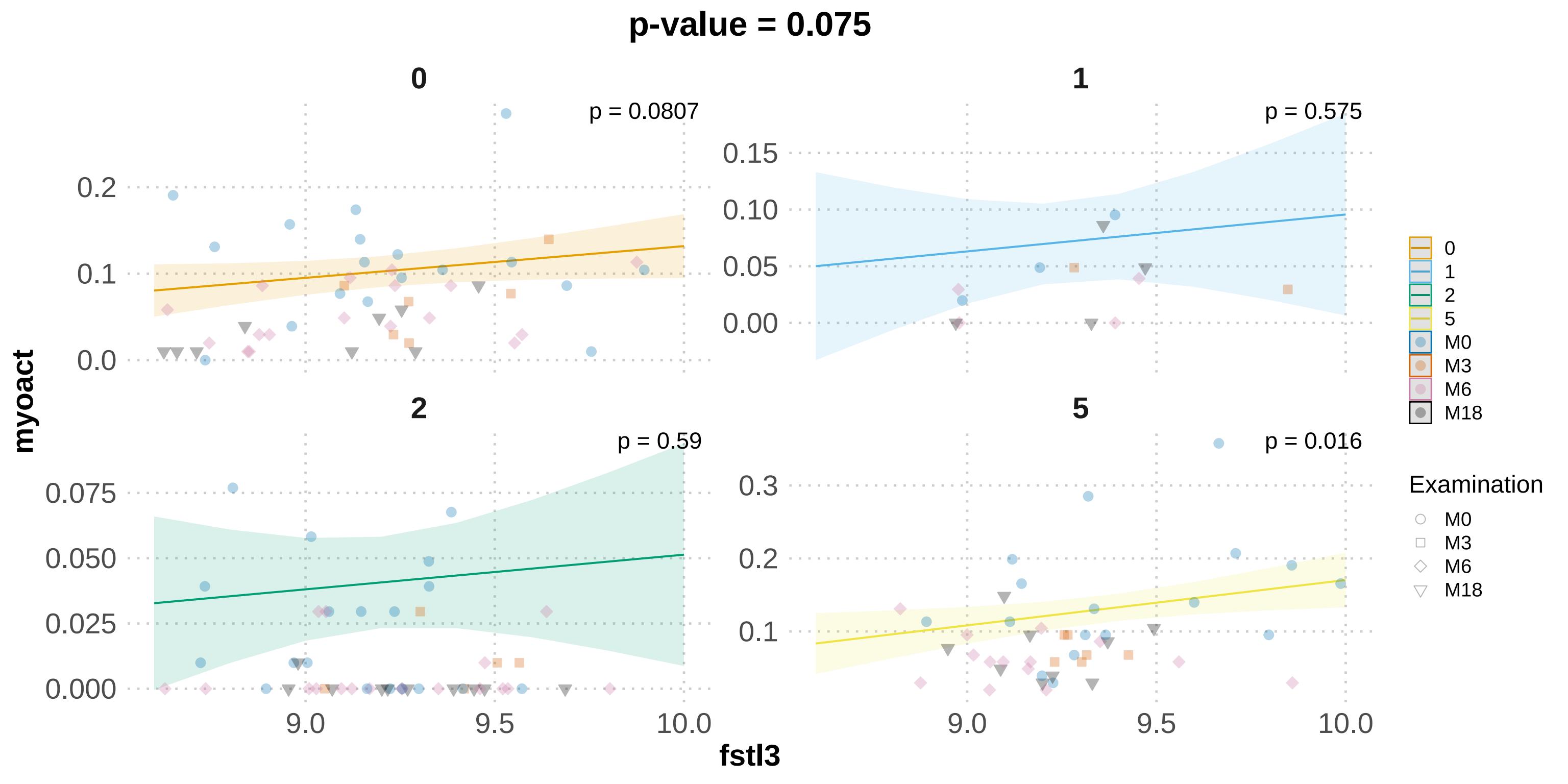
**fstl3**

0  
1  
2  
5  
M0  
M3  
M6  
M18

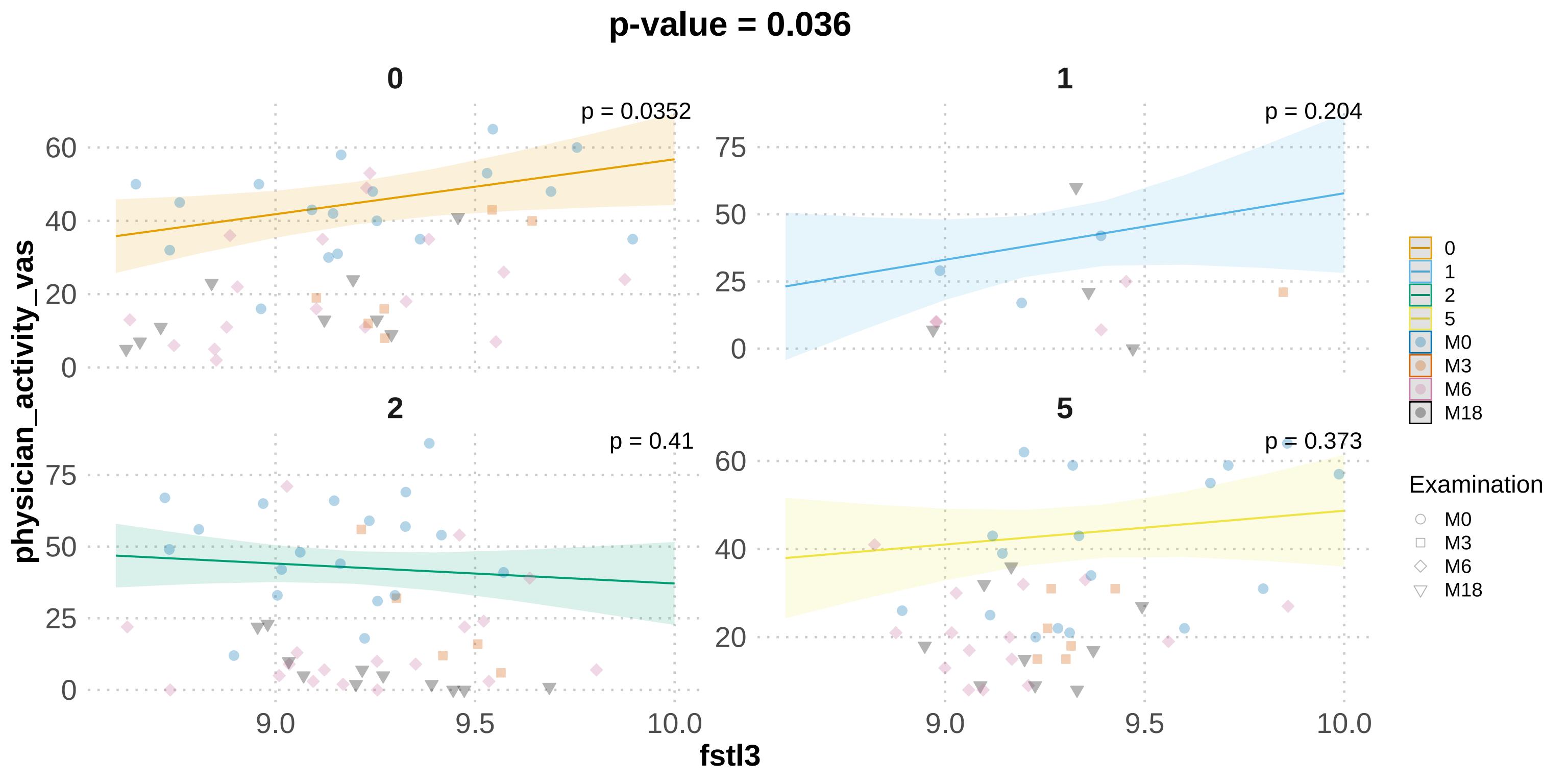
**Examination**

M0  
M3  
M6  
M18

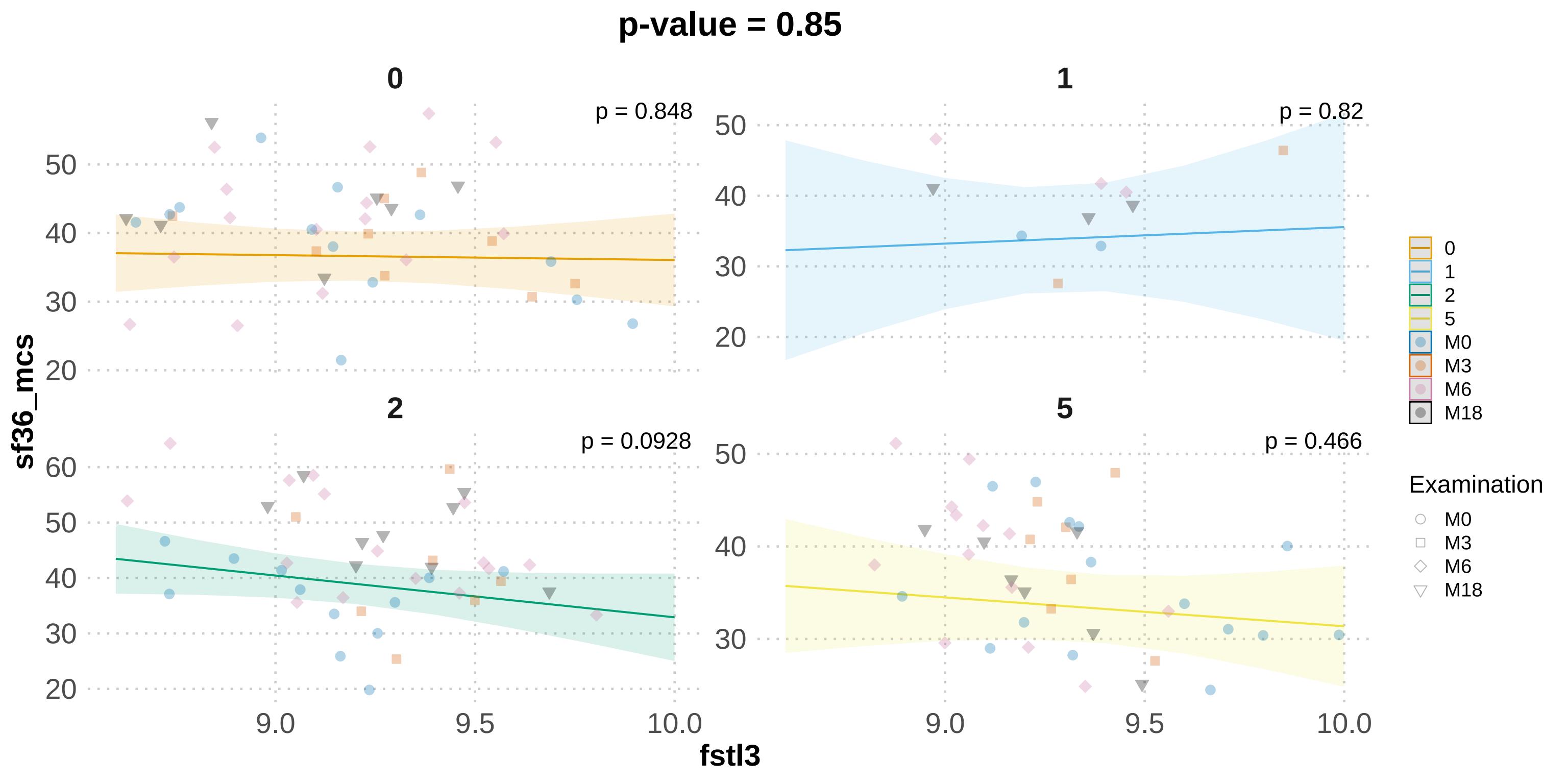
**p-value = 0.075**



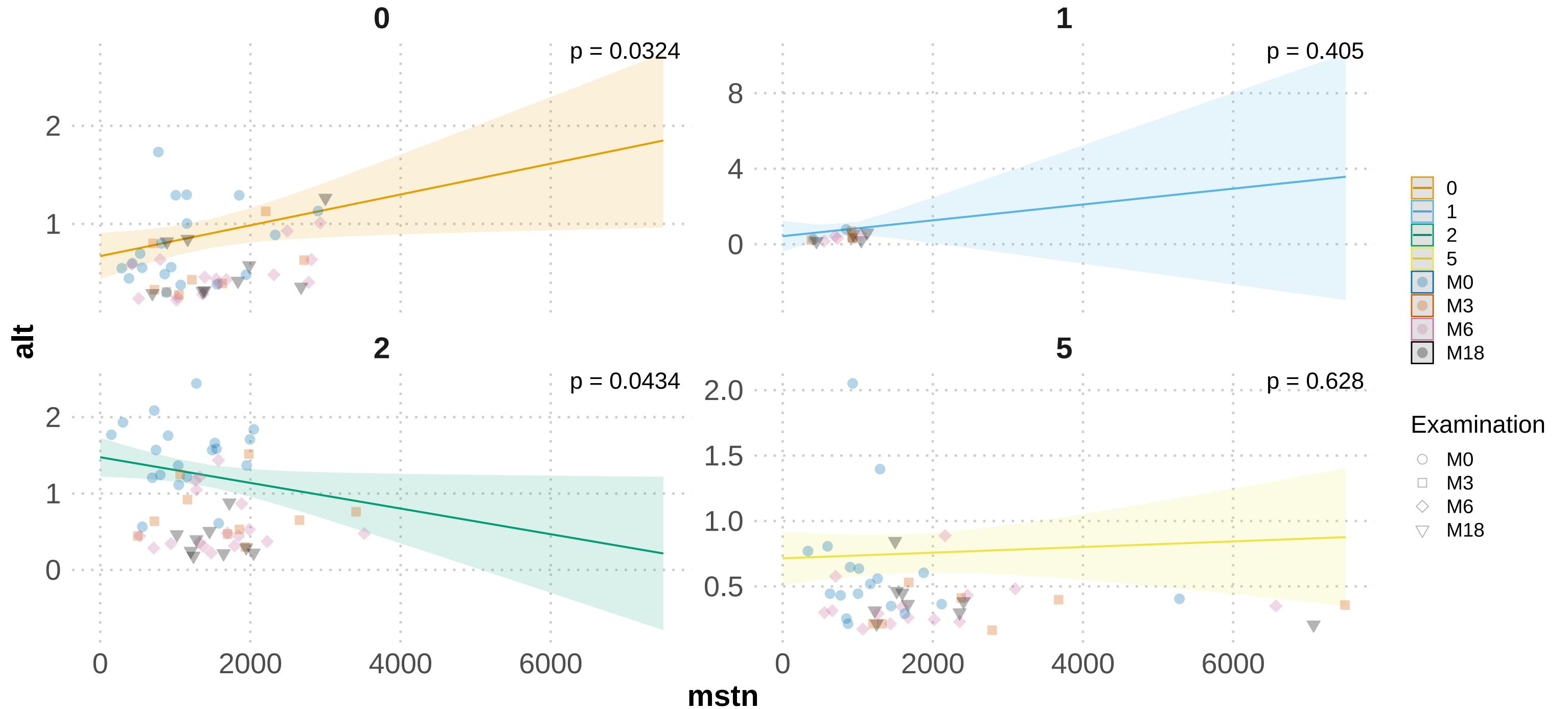
**p-value = 0.036**



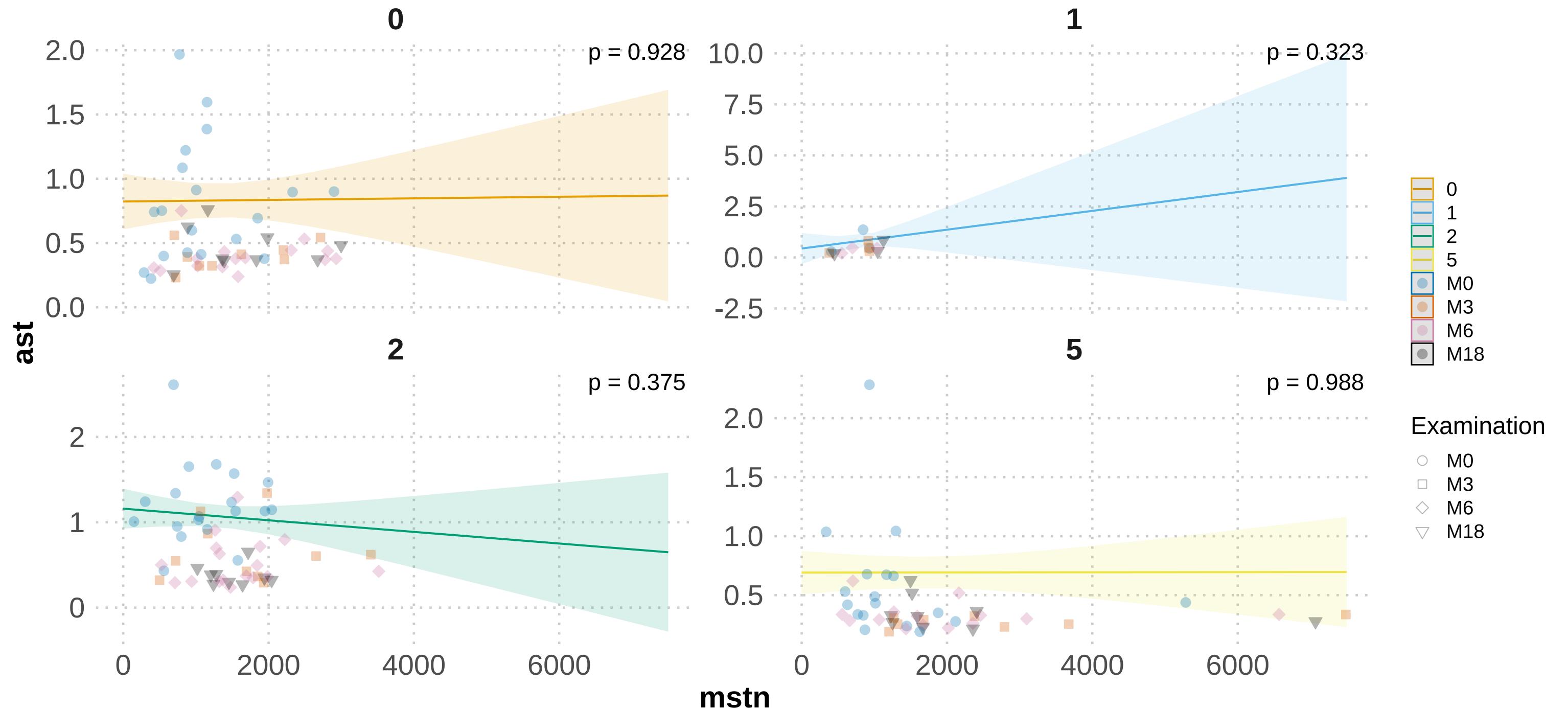
**p-value = 0.85**



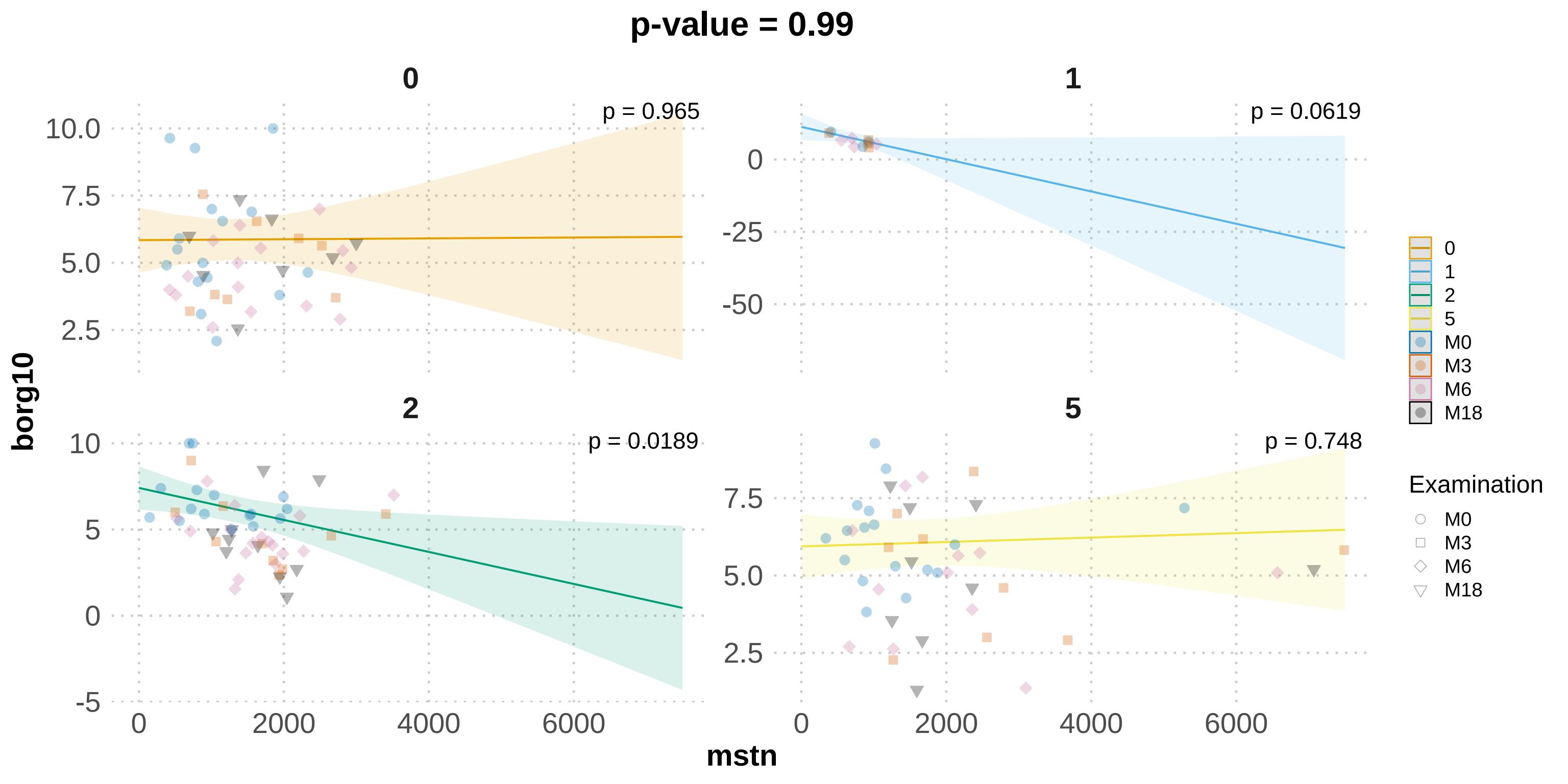
**p-value = 0.78**



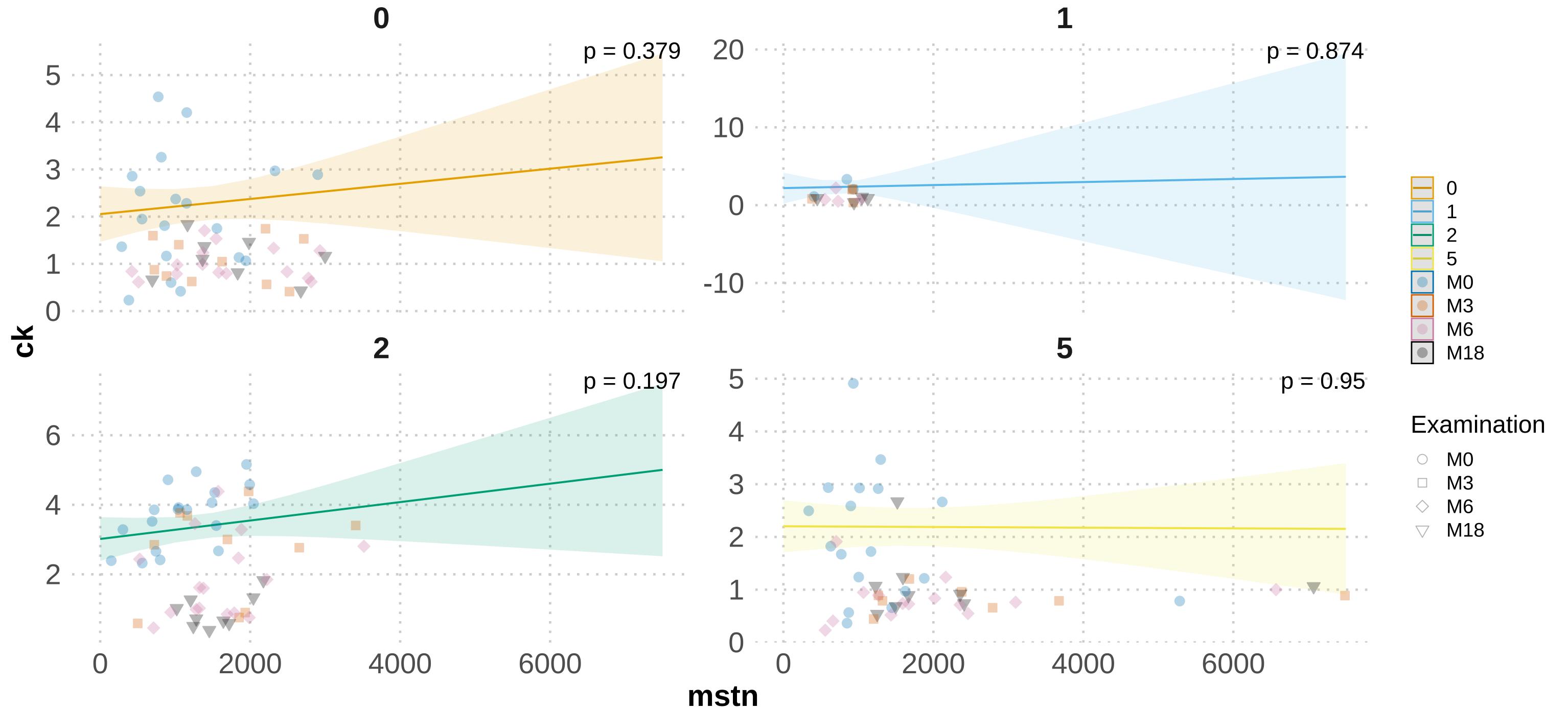
**p-value = 0.97**



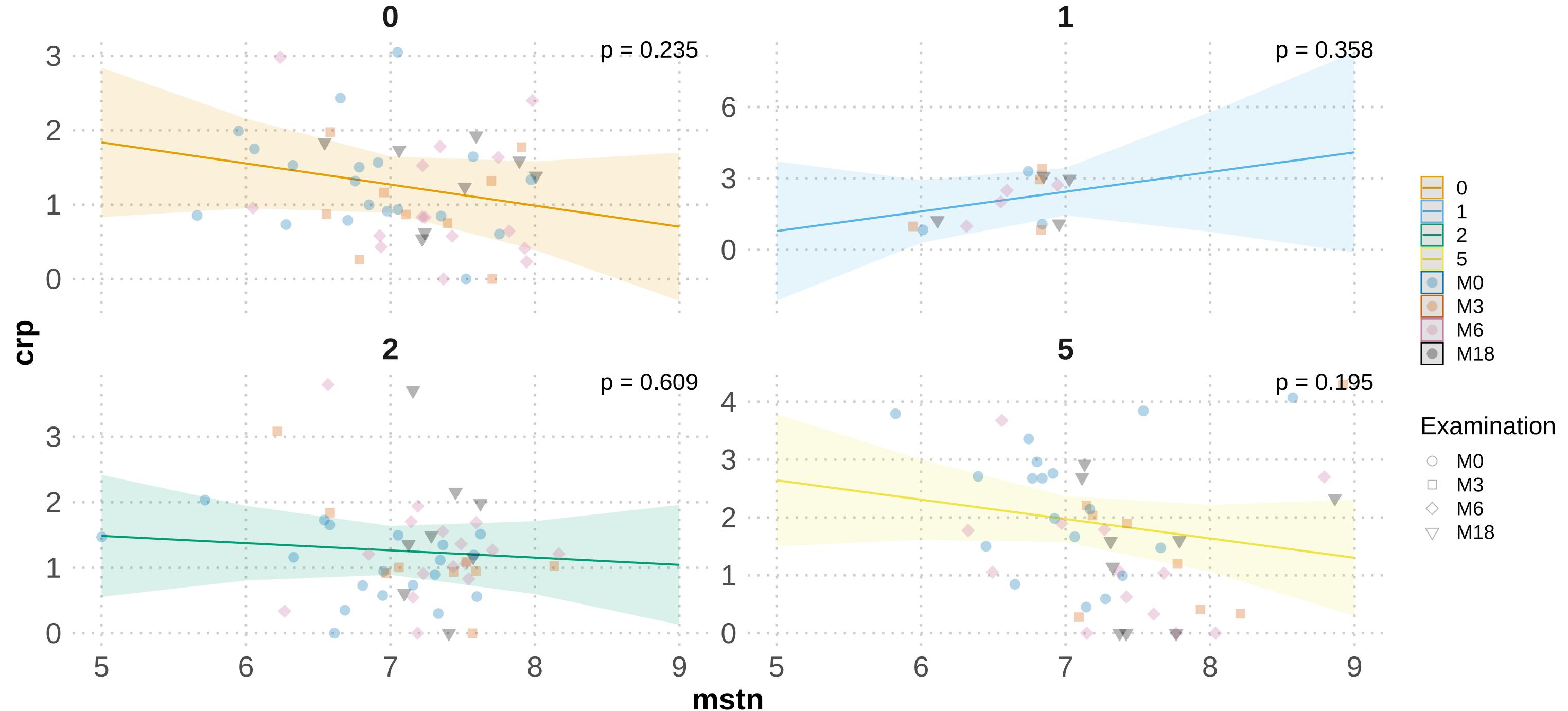
**p-value = 0.99**



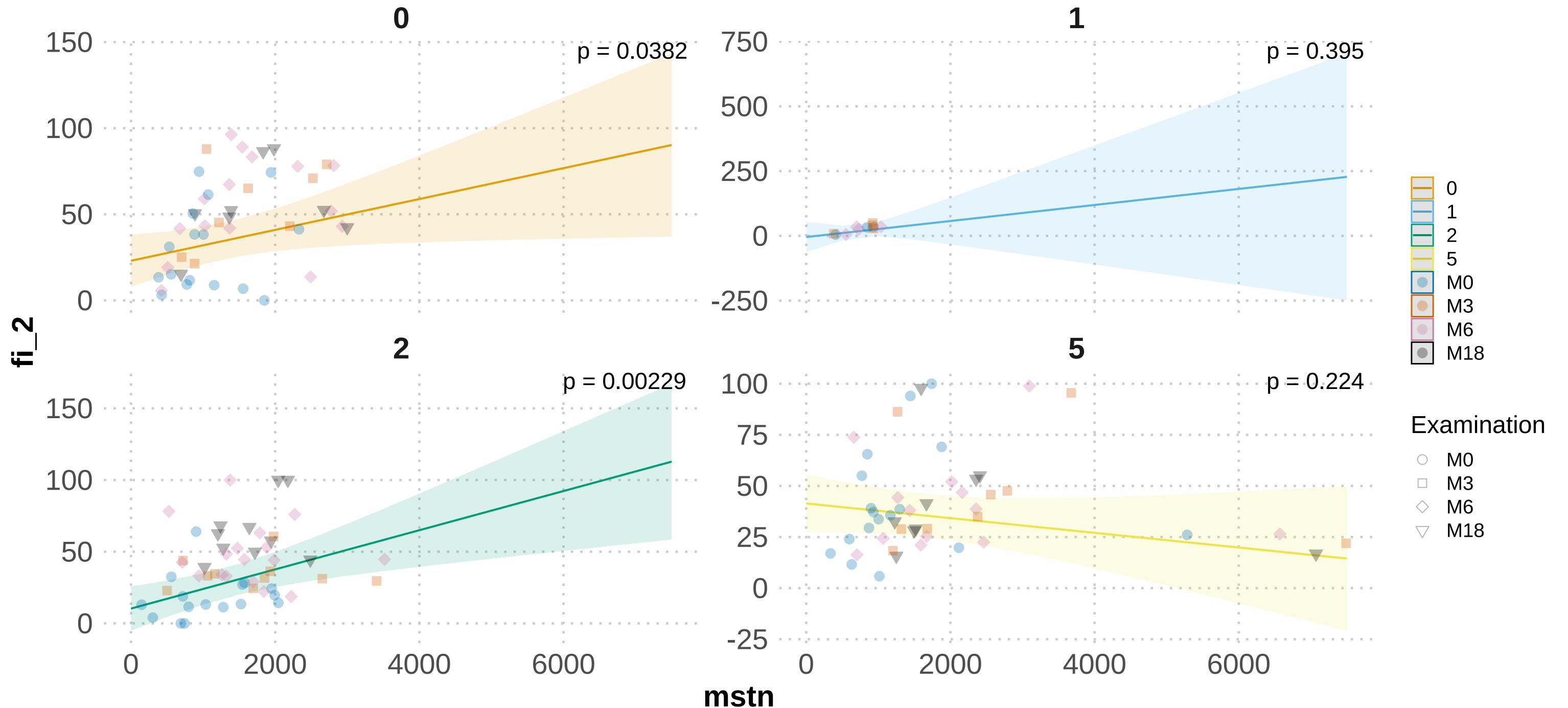
**p-value = 0.95**



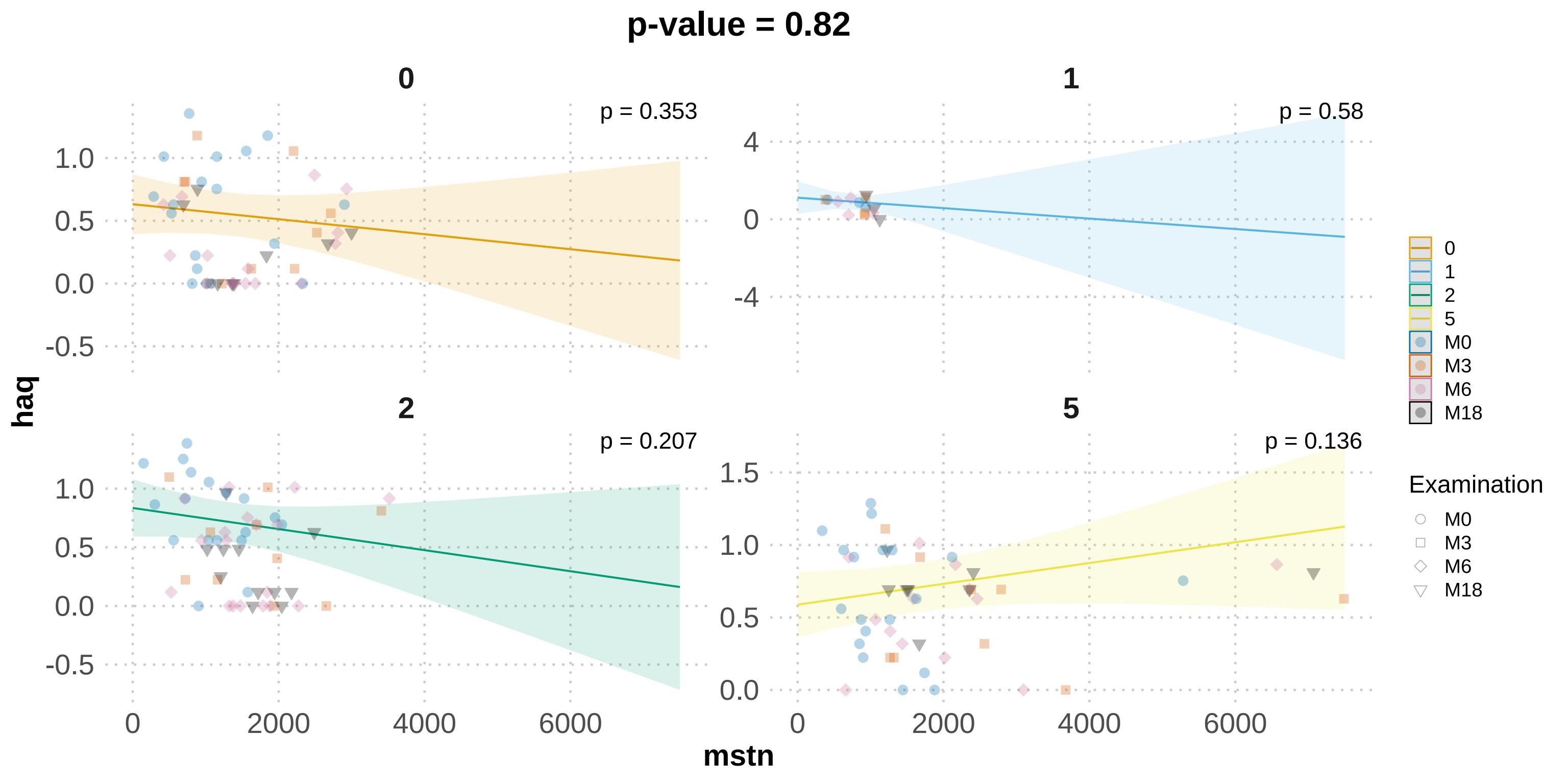
**p-value = 0.23**



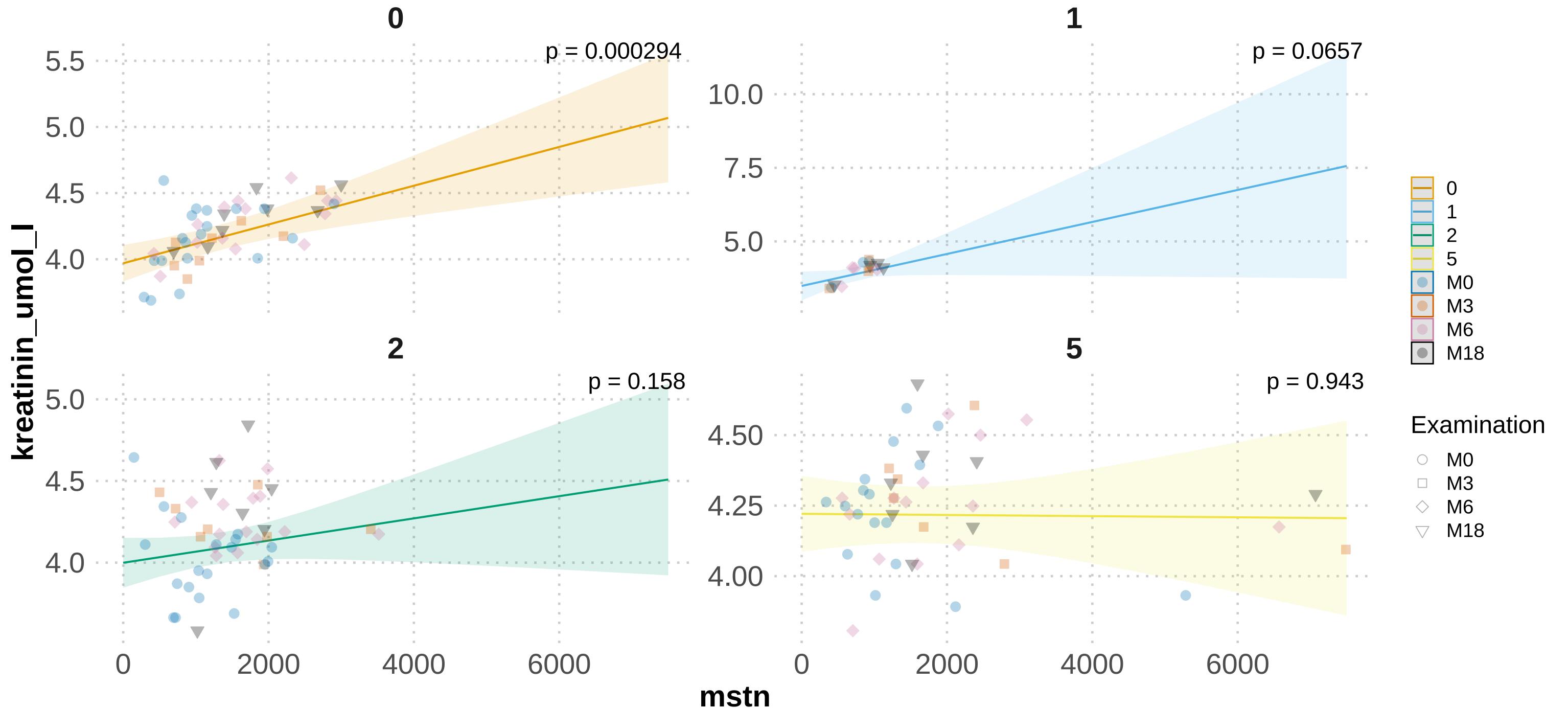
**p-value = 0.034**



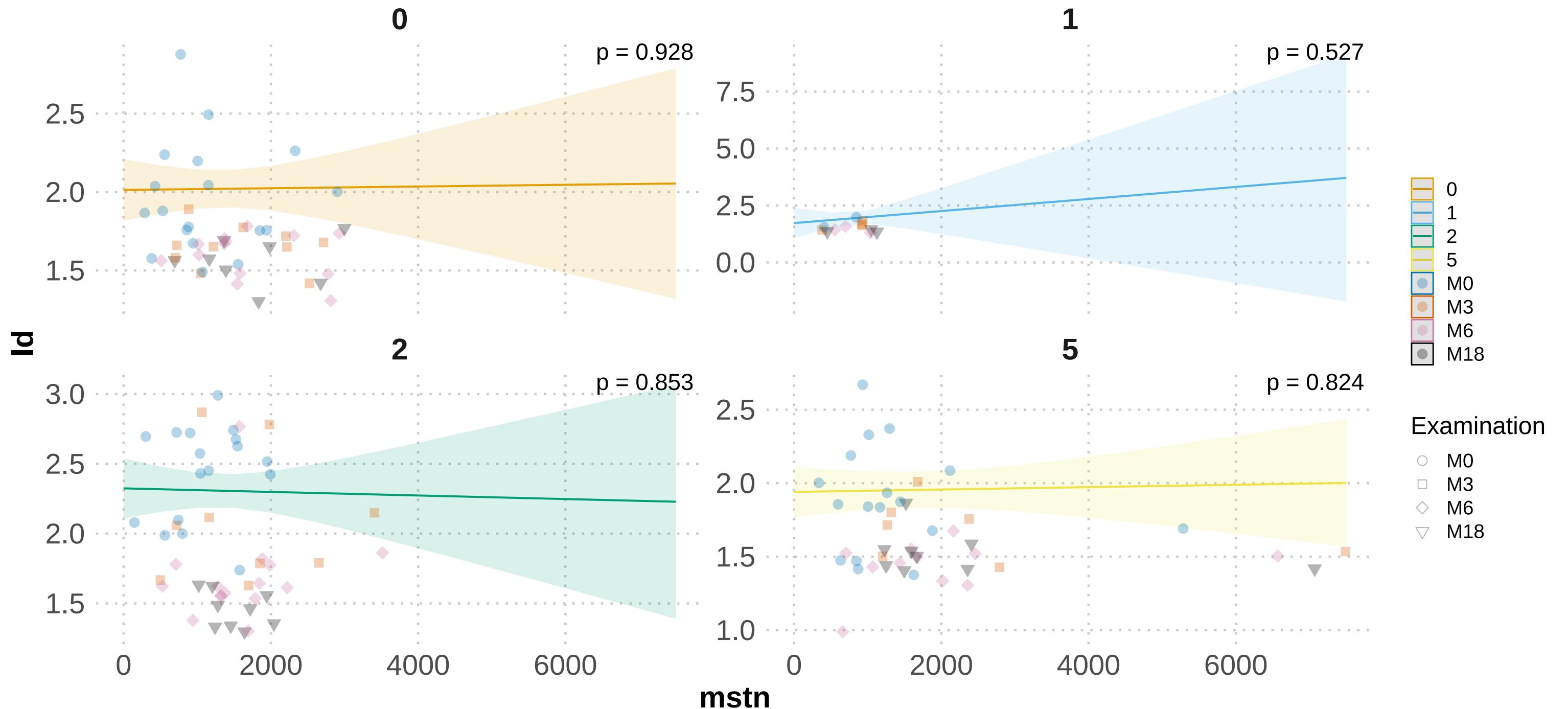
**p-value = 0.82**



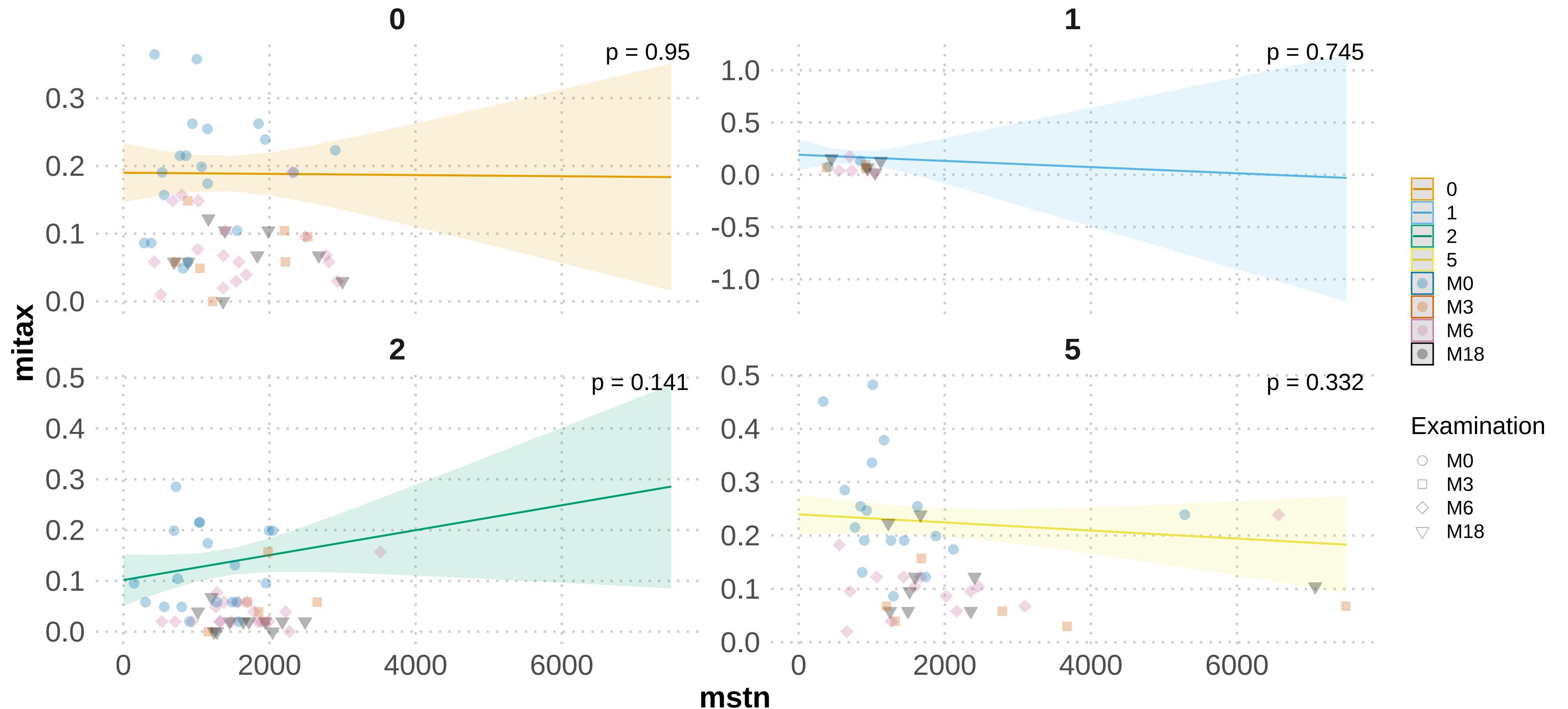
**p-value = 0.41**



**p-value = 0.97**



**p-value = 0.95**

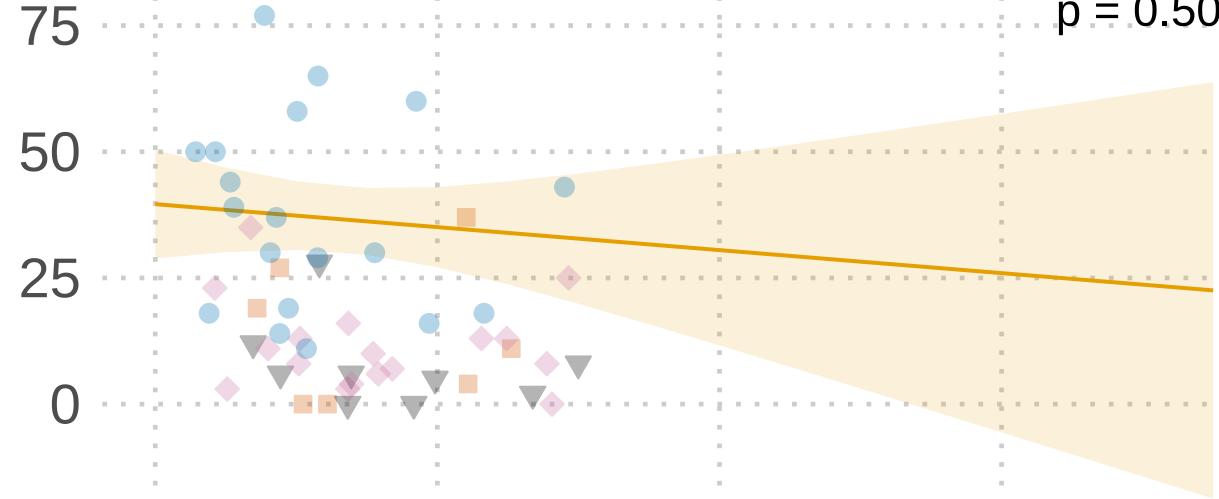


**p-value = 0.98**

**muscle\_disease\_activity**

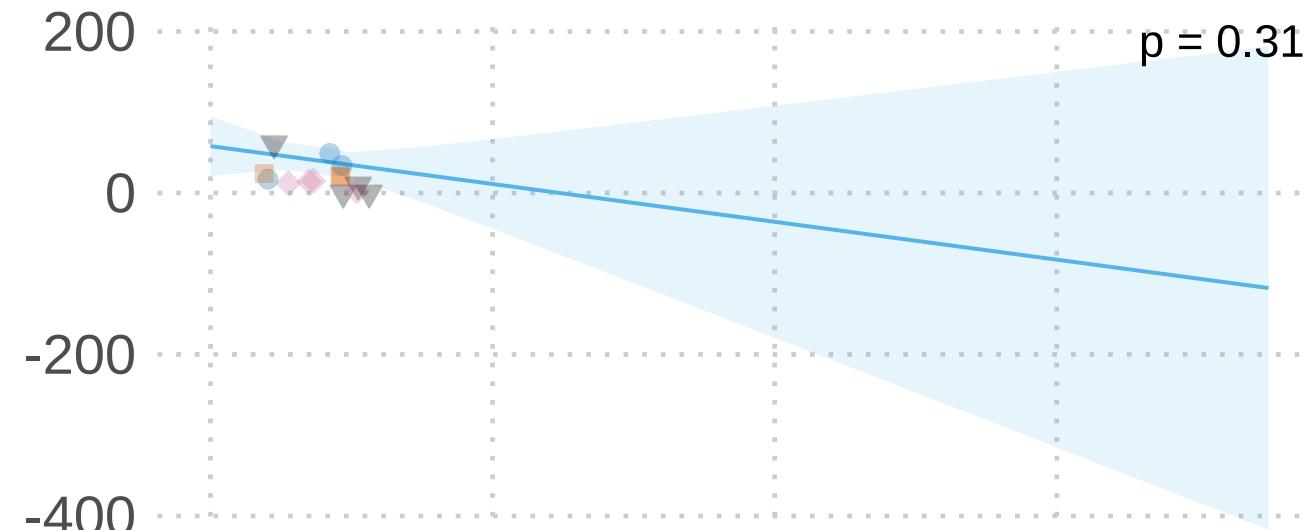
**0**

**p = 0.502**



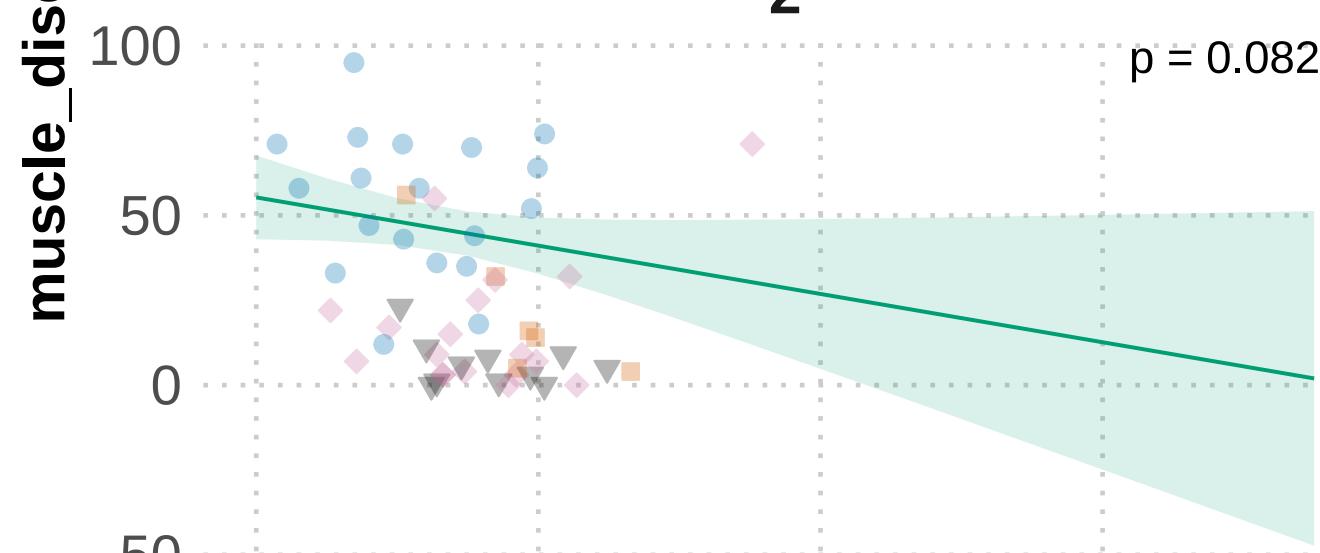
**1**

**p = 0.31**



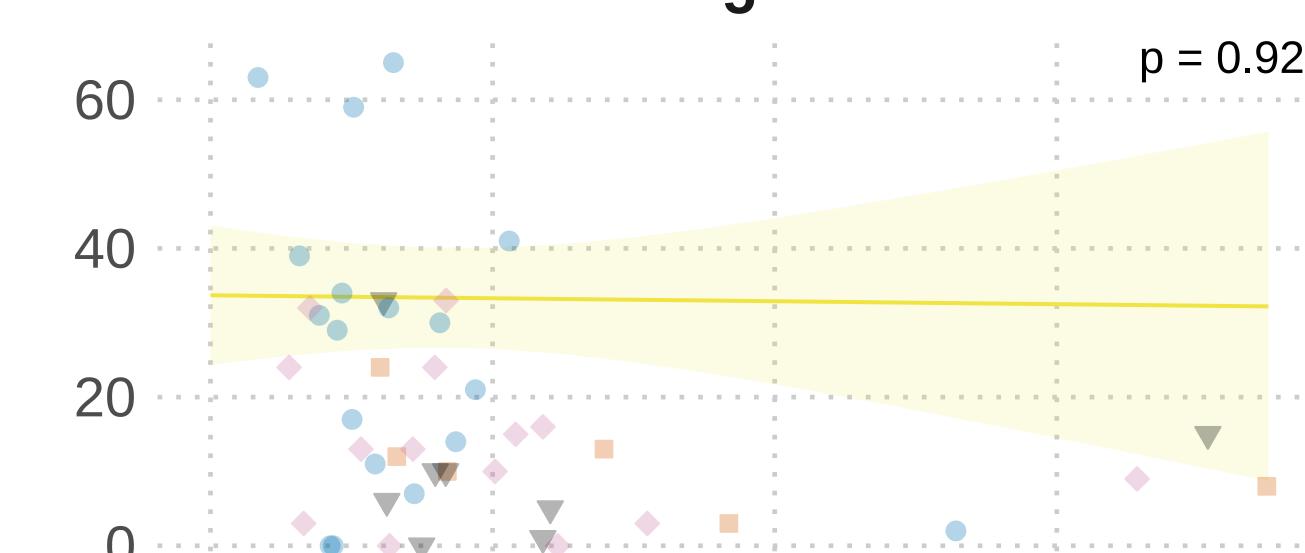
**2**

**p = 0.0827**



**5**

**p = 0.92**

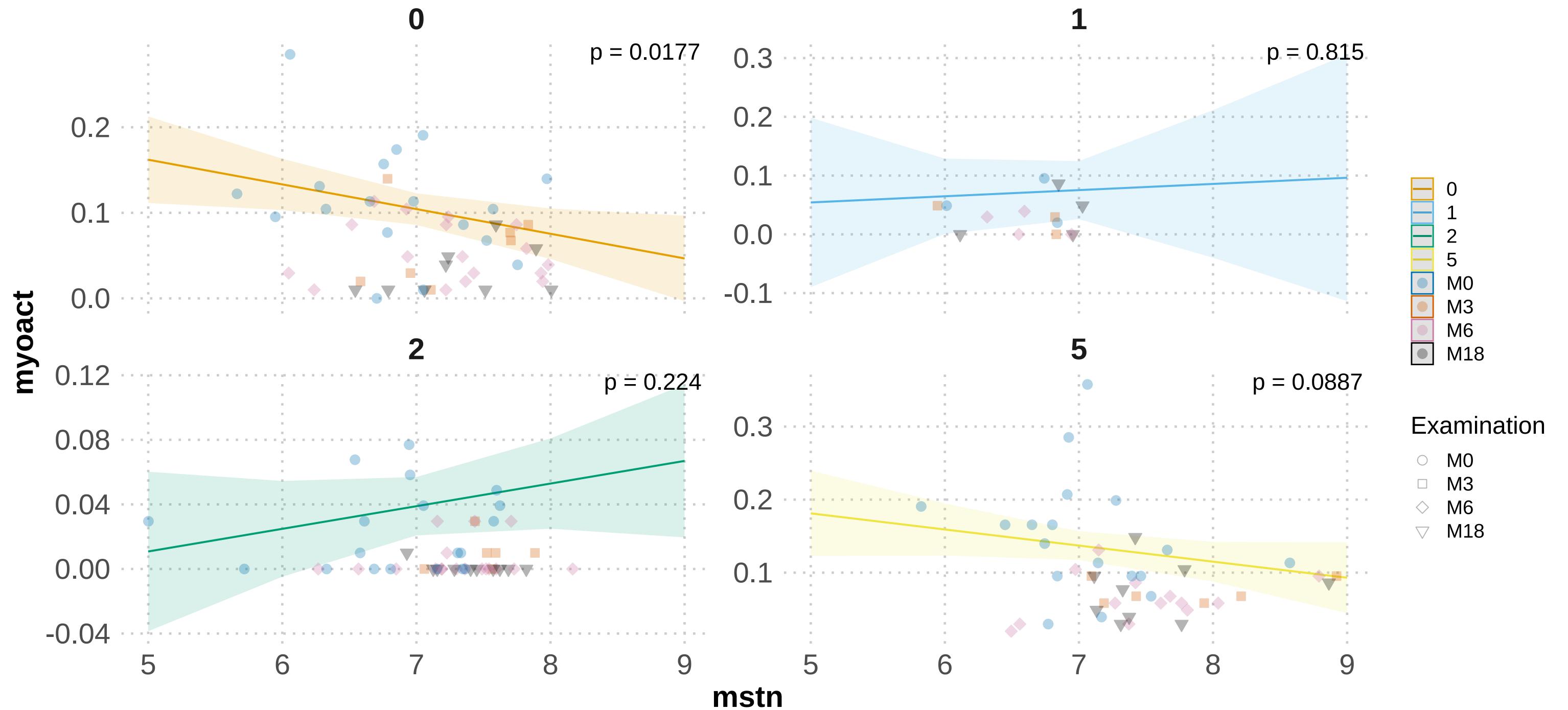


0  
1  
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M0  
M3  
M6  
M18

**Examination**

M0  
M3  
M6  
M18

**p-value = 0.015**

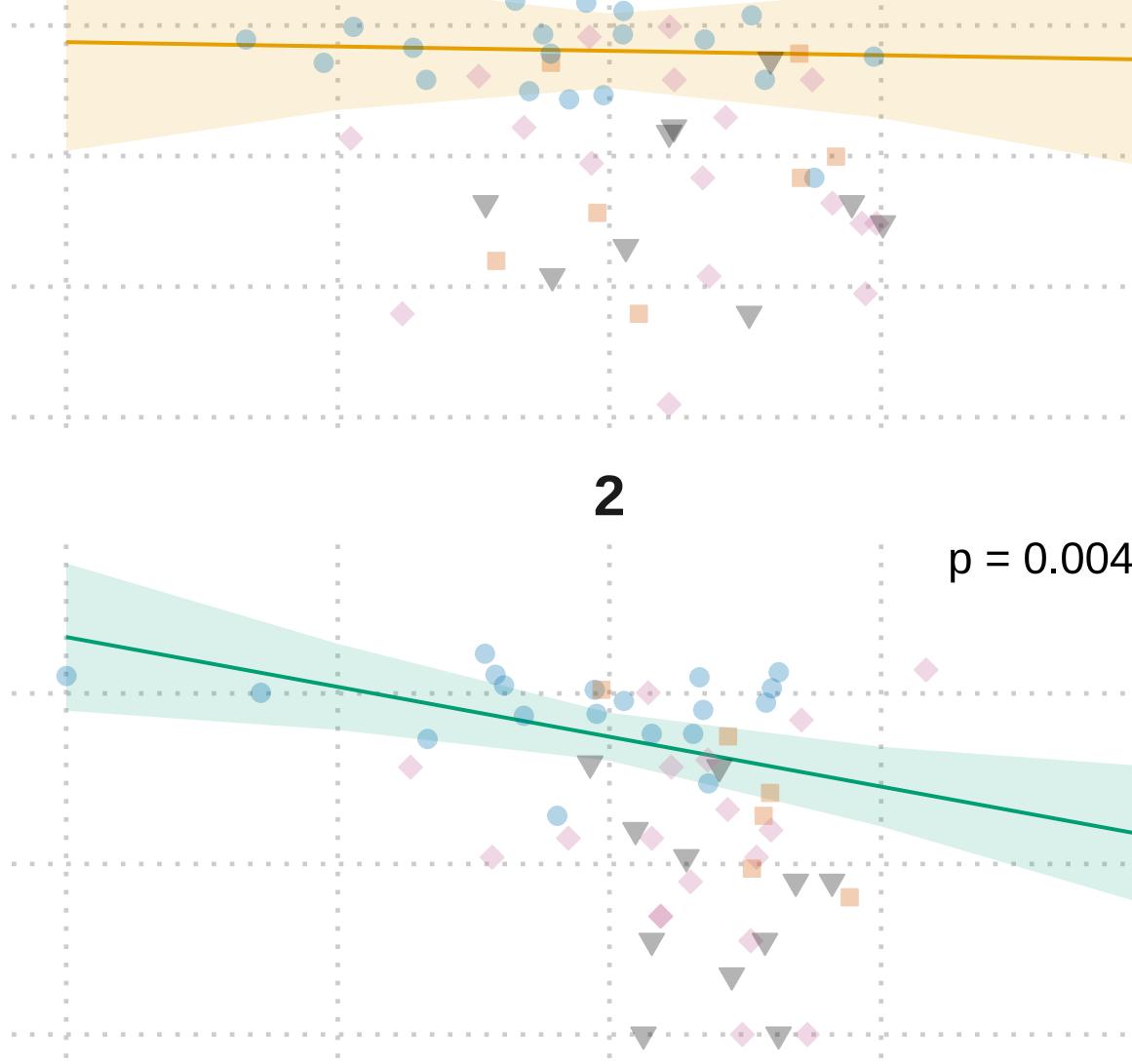


**p-value = 0.87**

**physician\_activity\_vas**

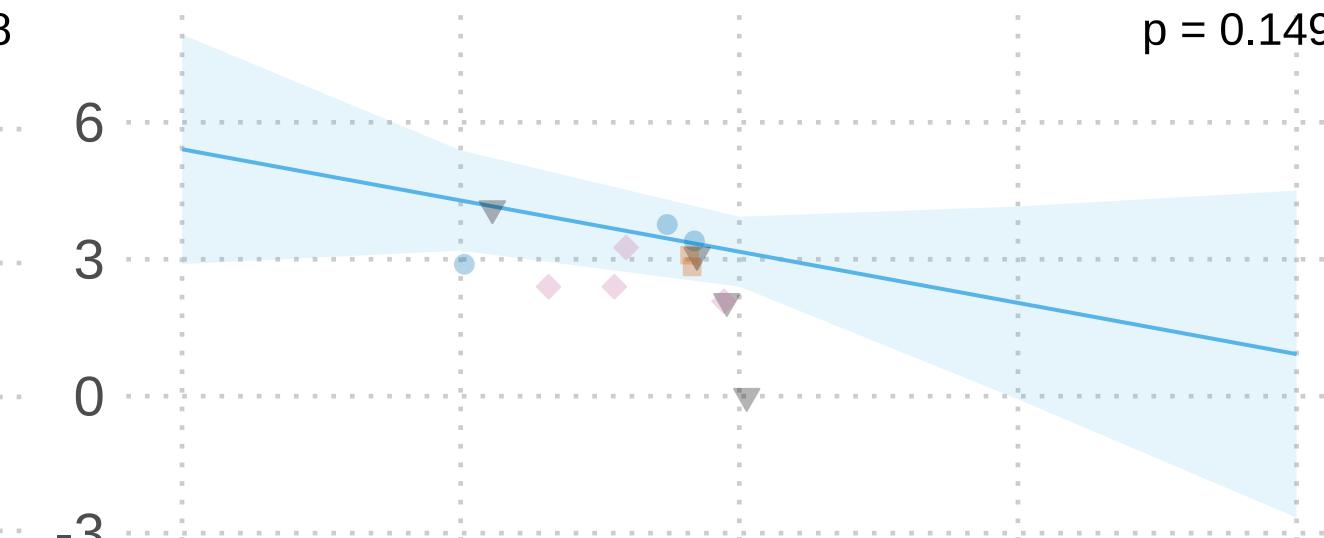
**0**

**p = 0.868**



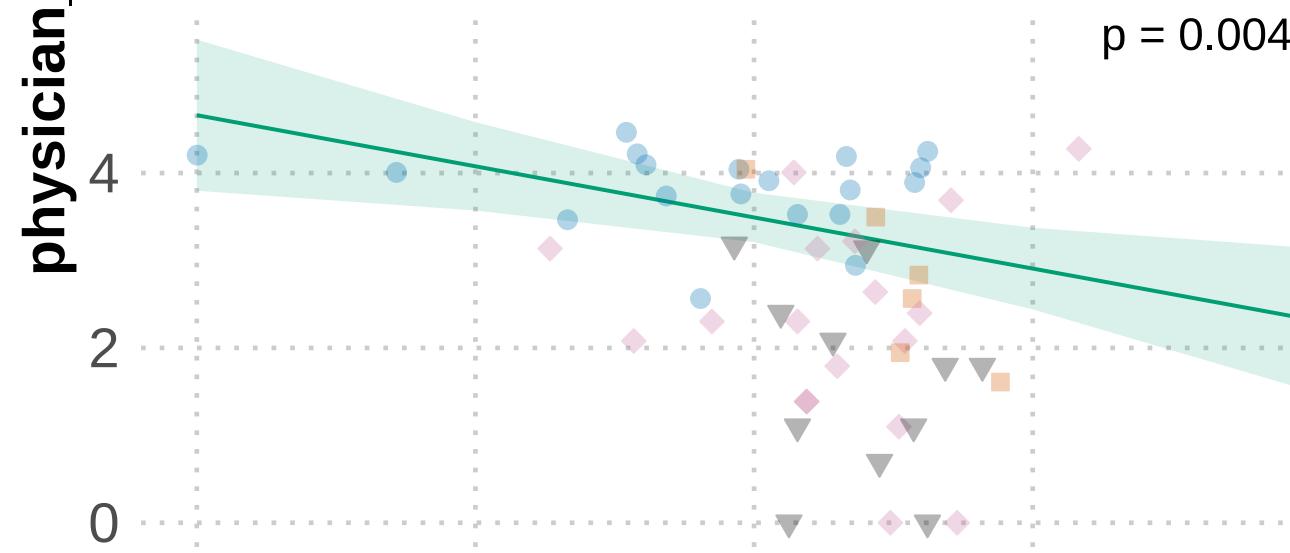
**1**

**p = 0.149**



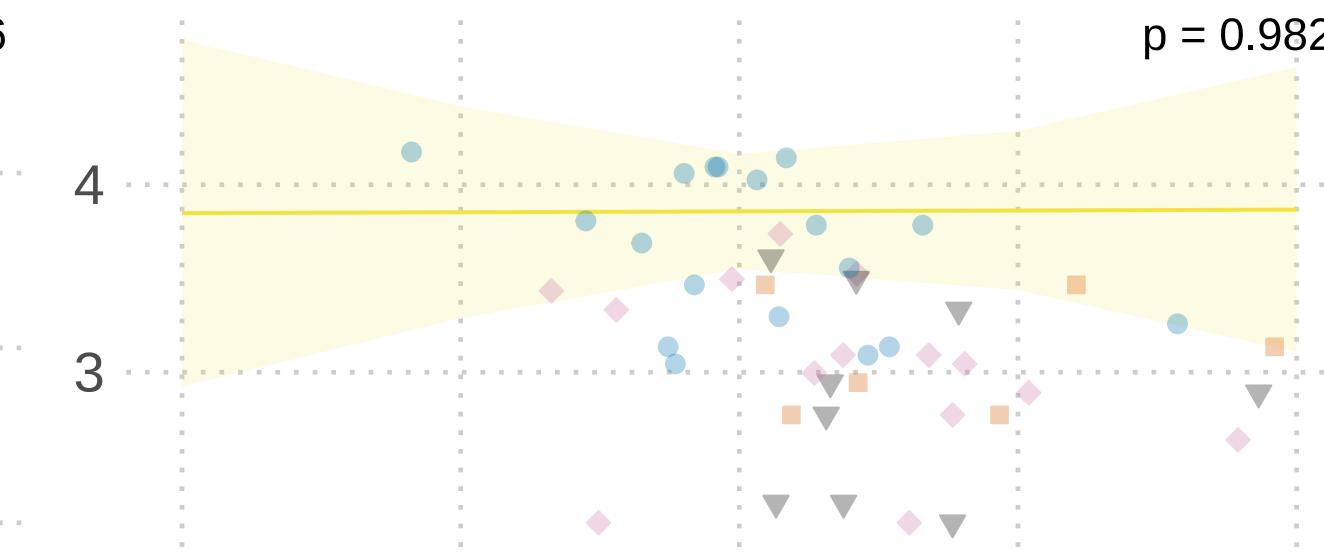
**2**

**p = 0.00466**



**5**

**p = 0.982**



0  
1  
2  
5  
M0  
M3  
M6  
M18

**Examination**

M0  
M3  
M6  
M18

**p-value = 0.43**

