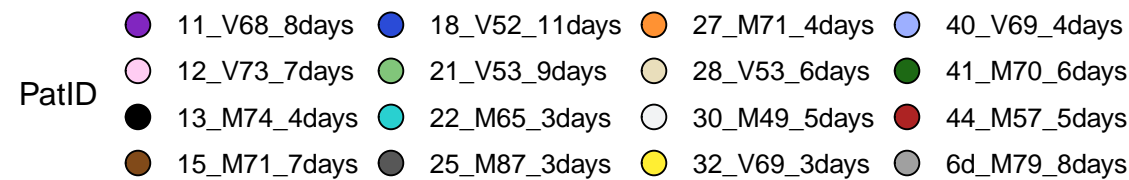
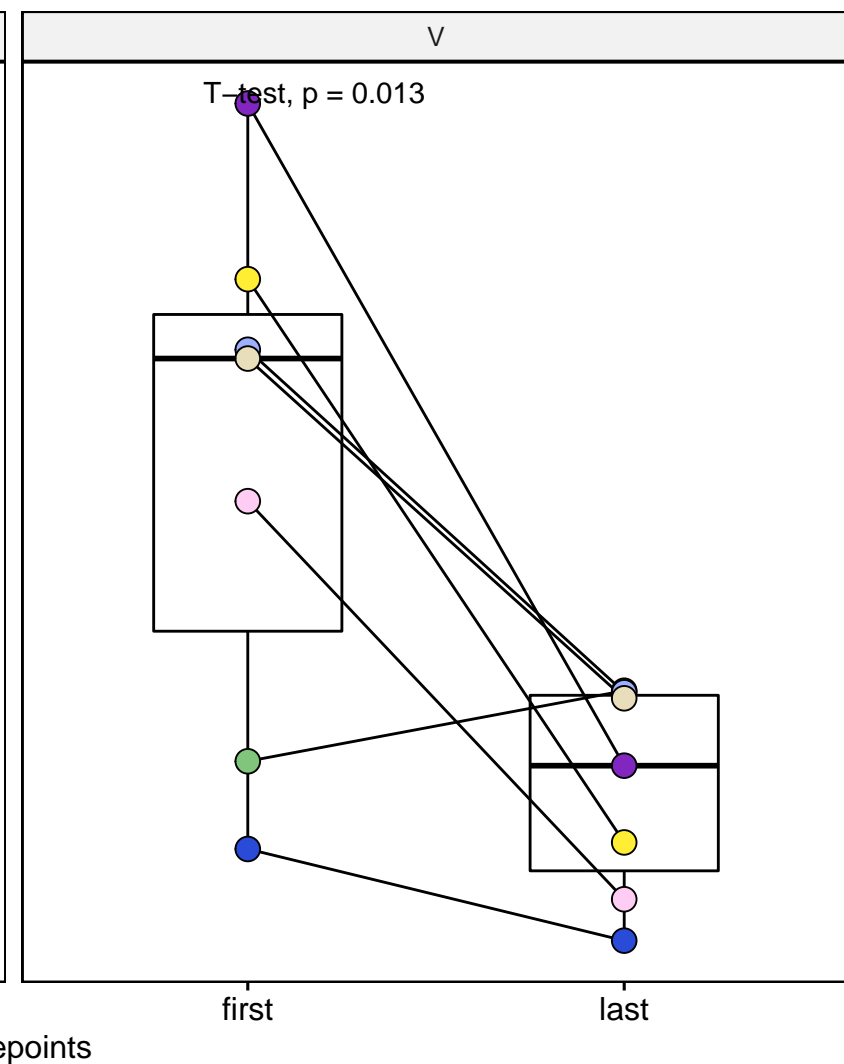
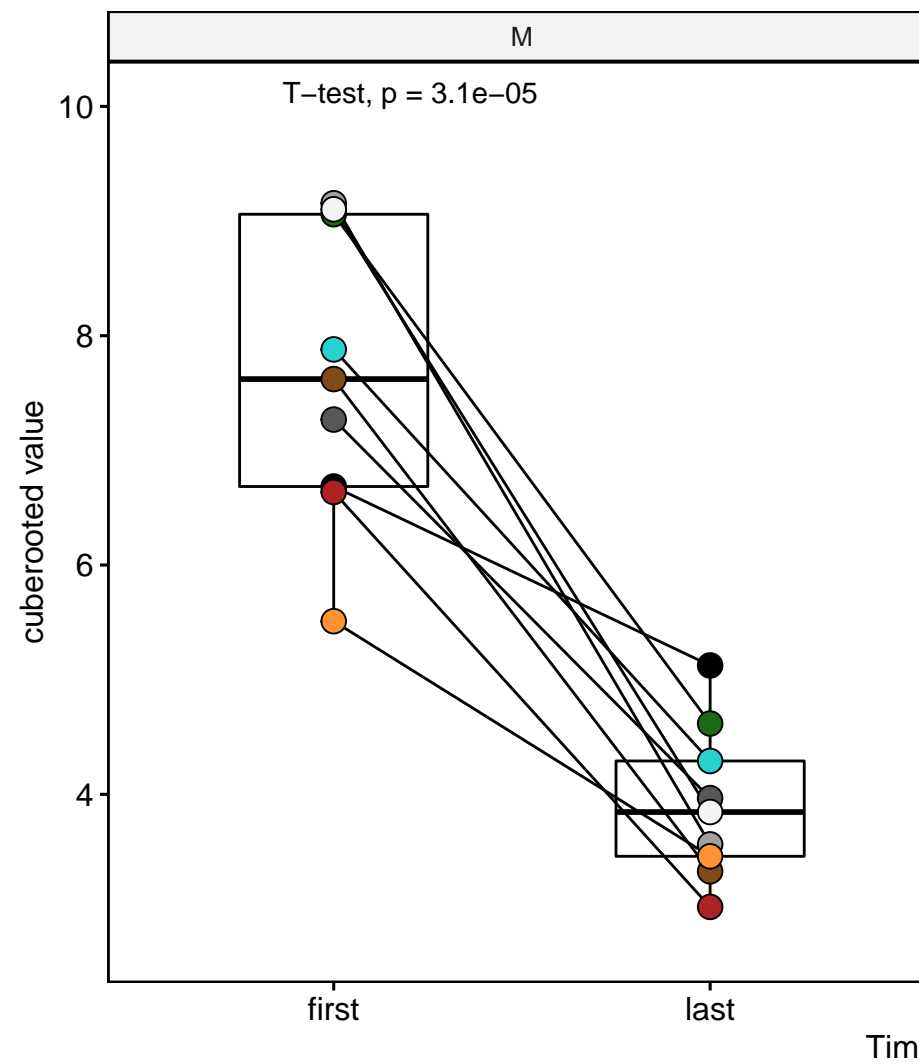
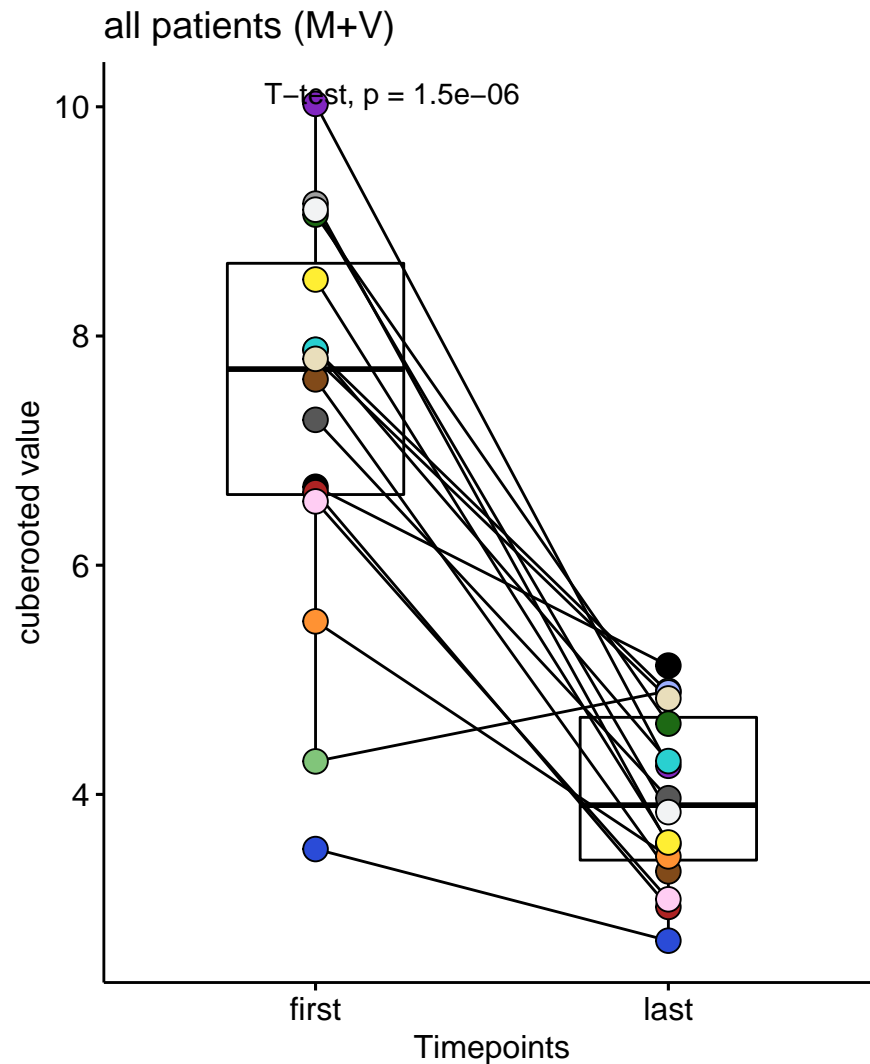
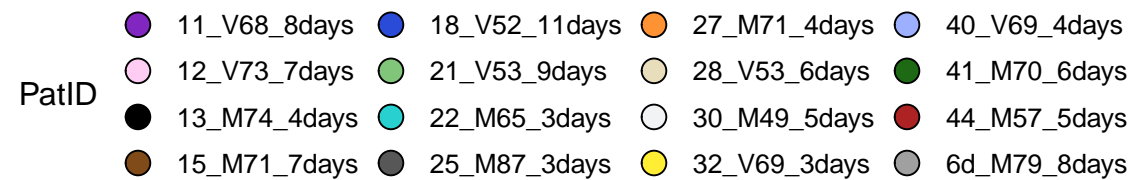
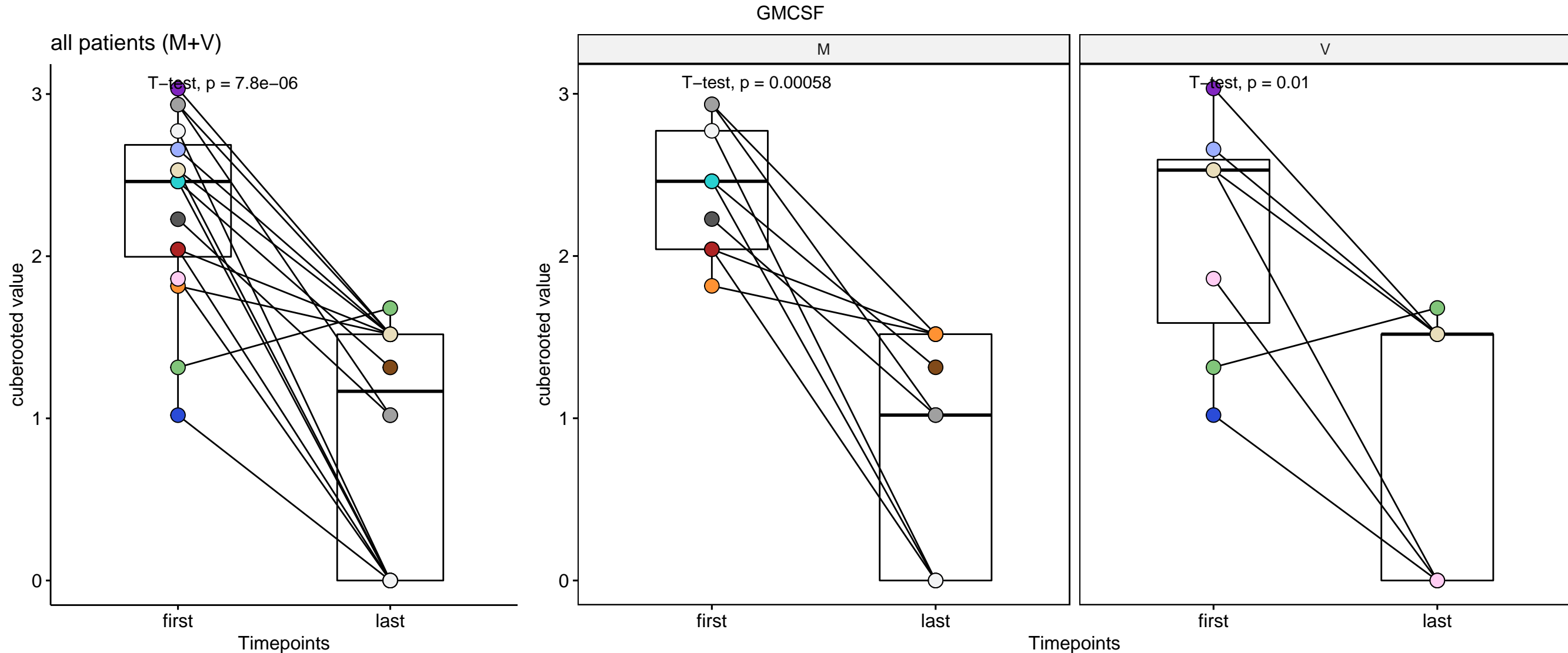


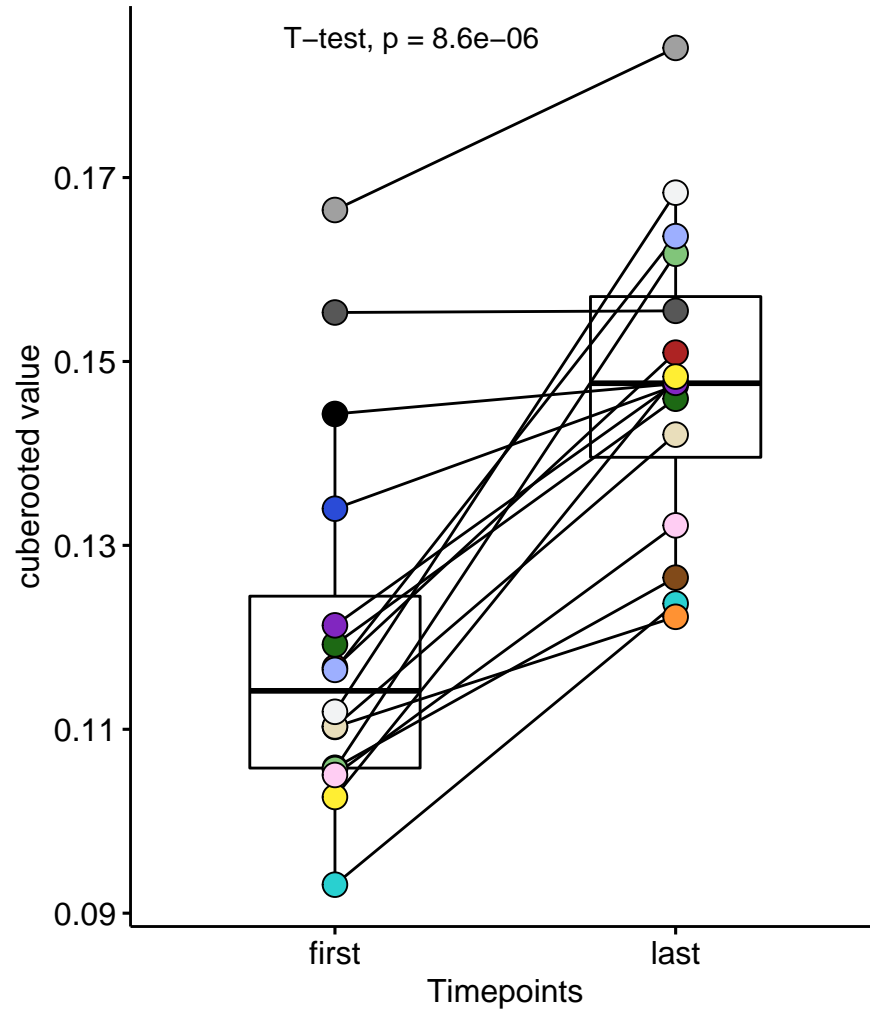
CXCL10





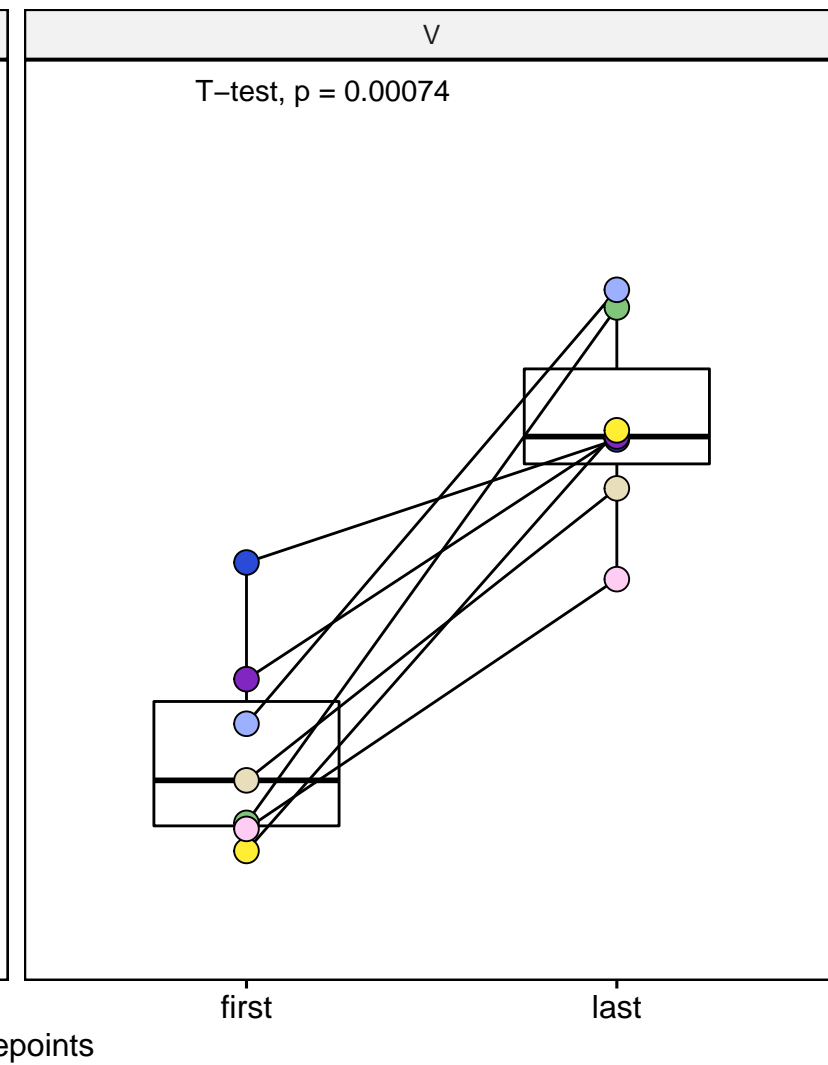
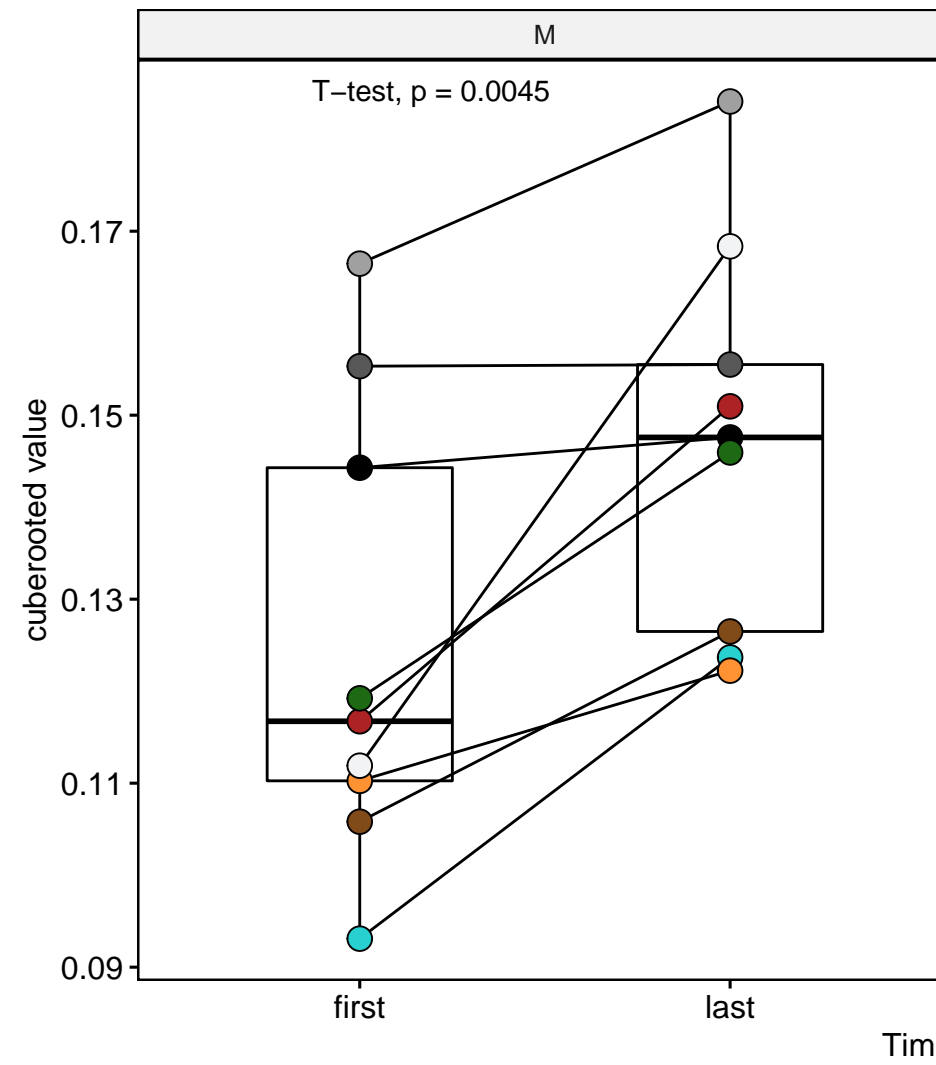
Putrescine_amines

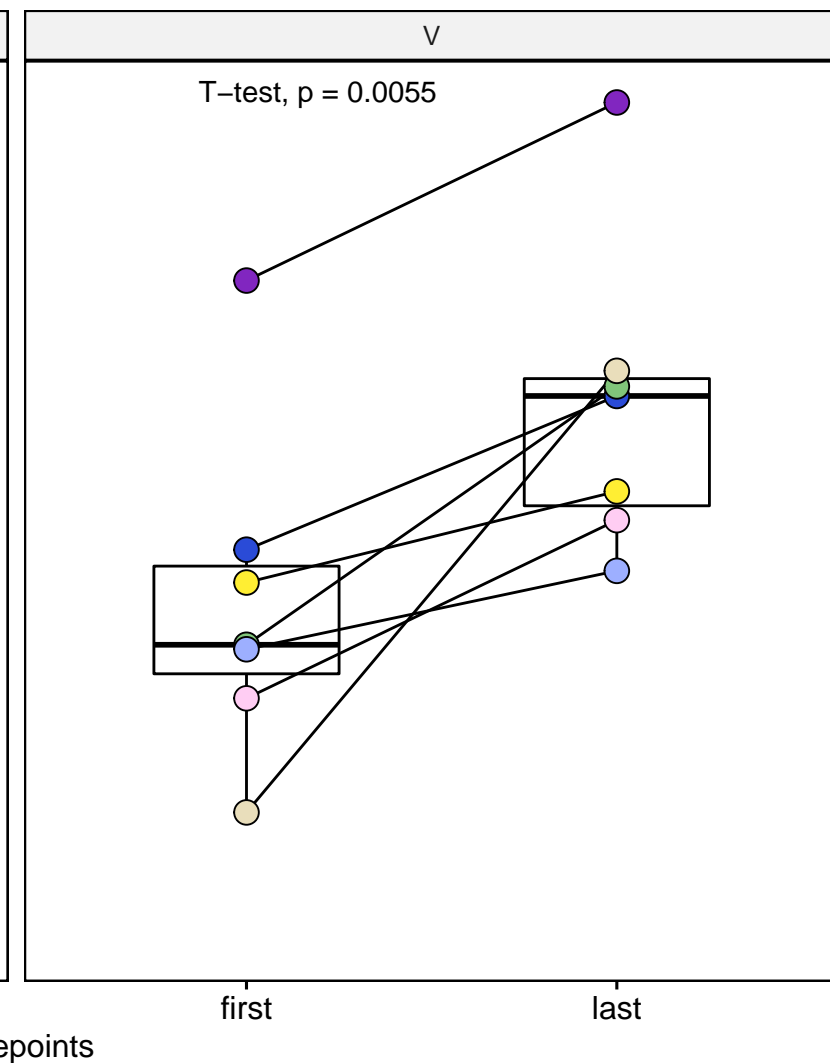
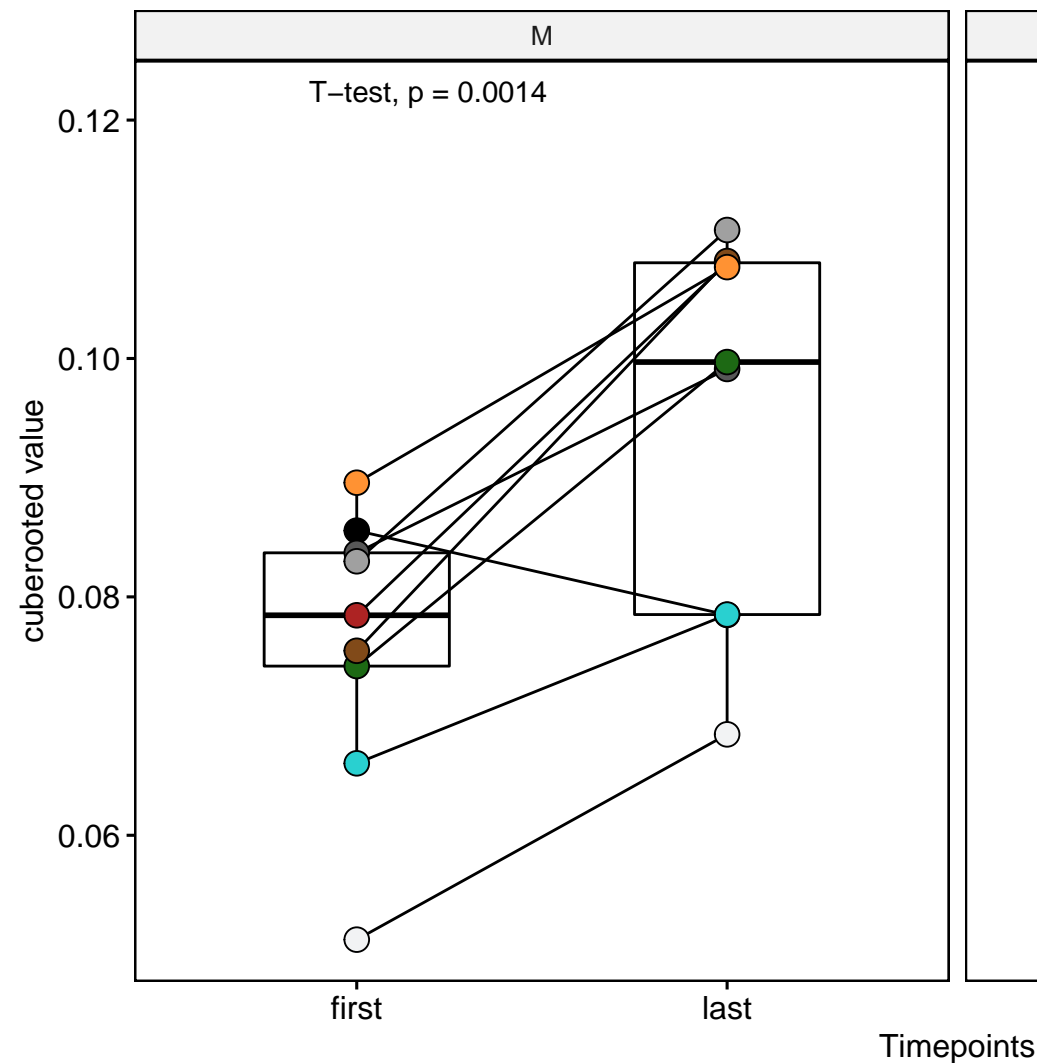
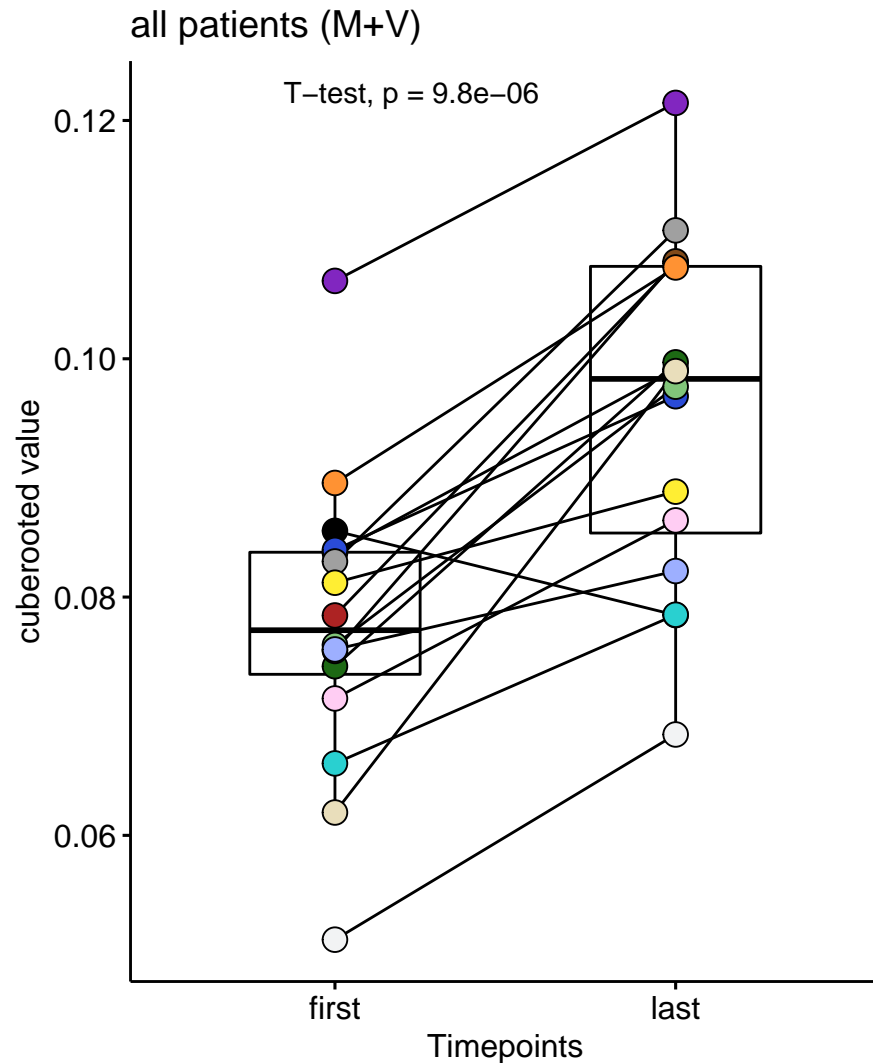
all patients (M+V)



PatID

11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days



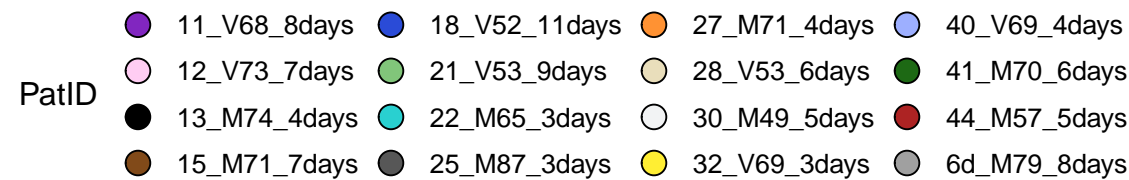
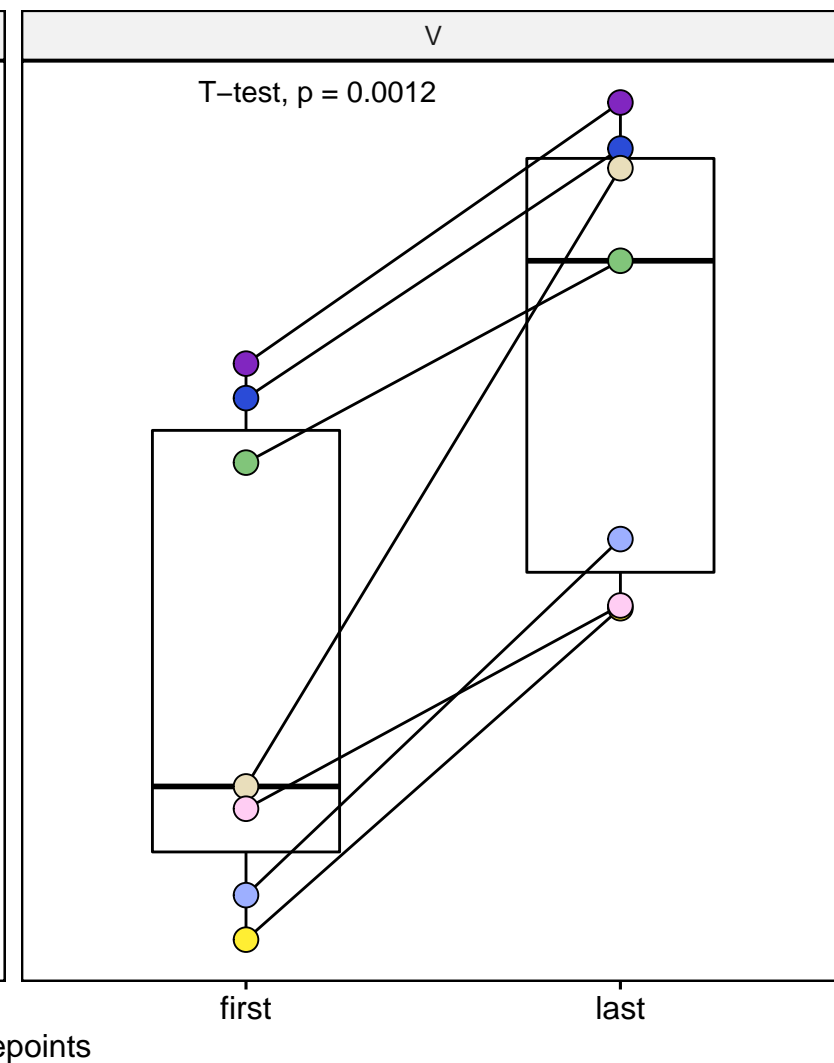
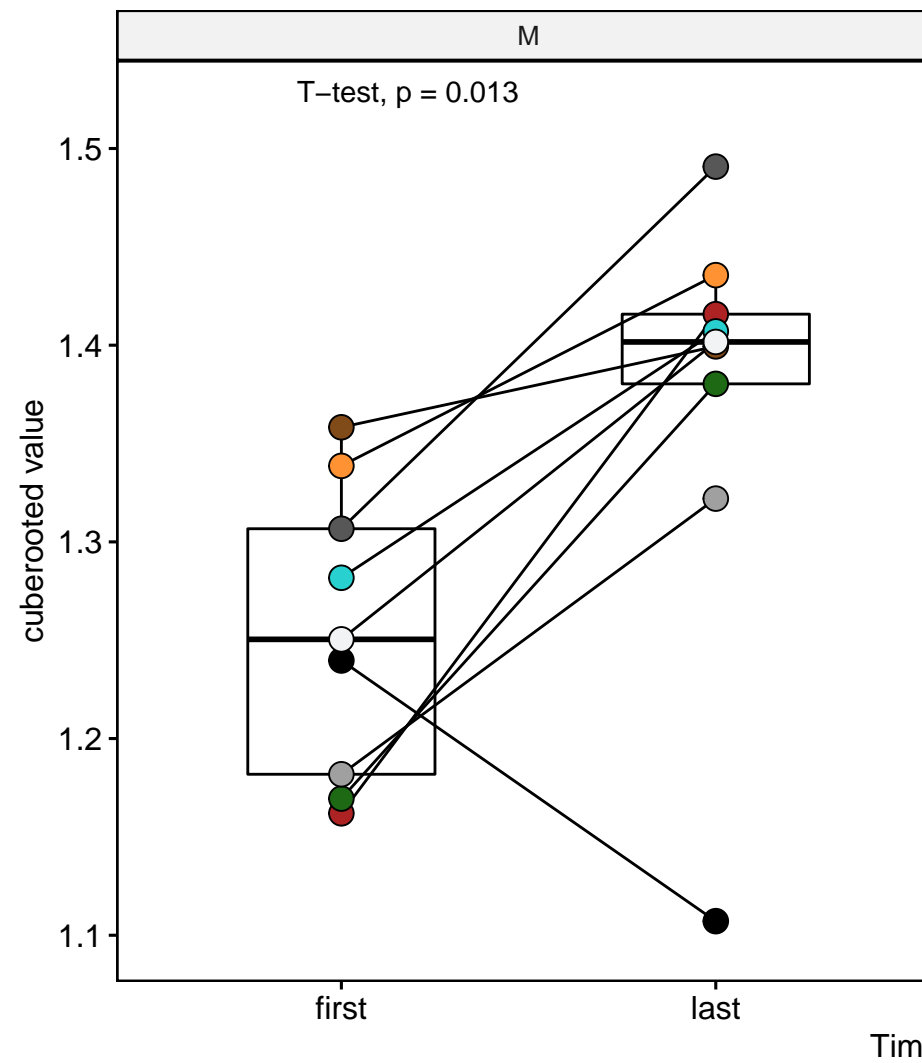
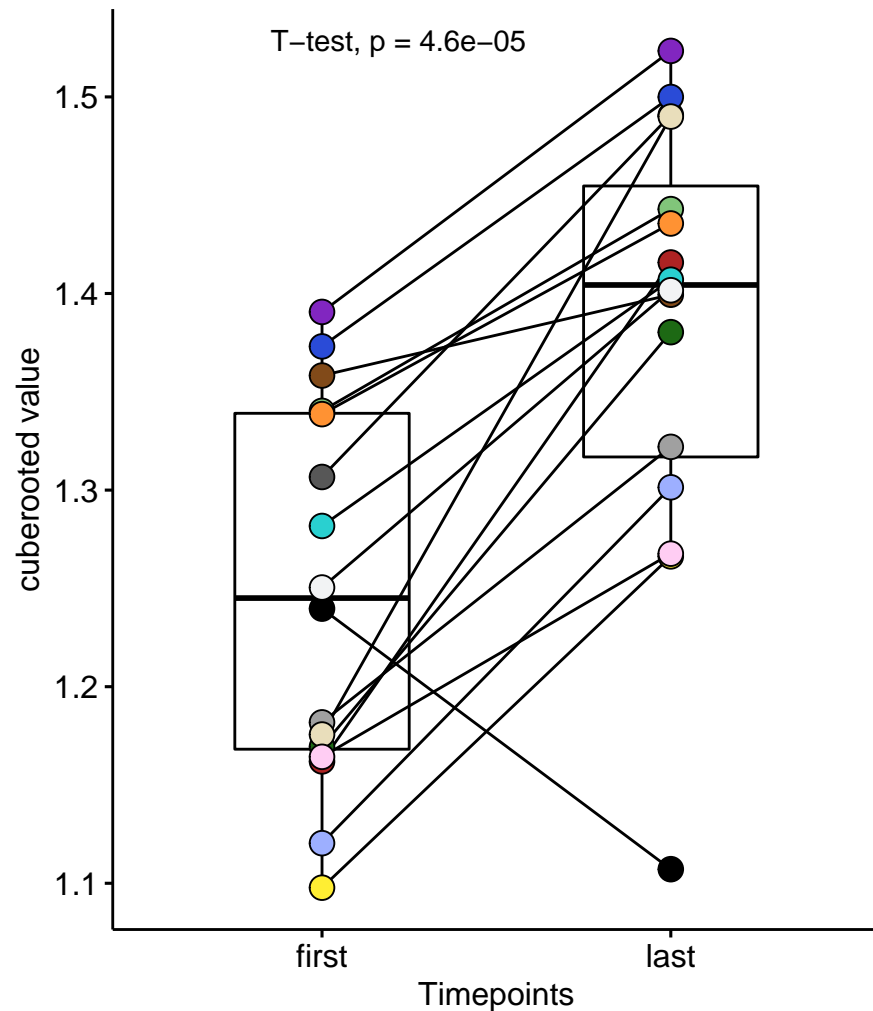


PatID

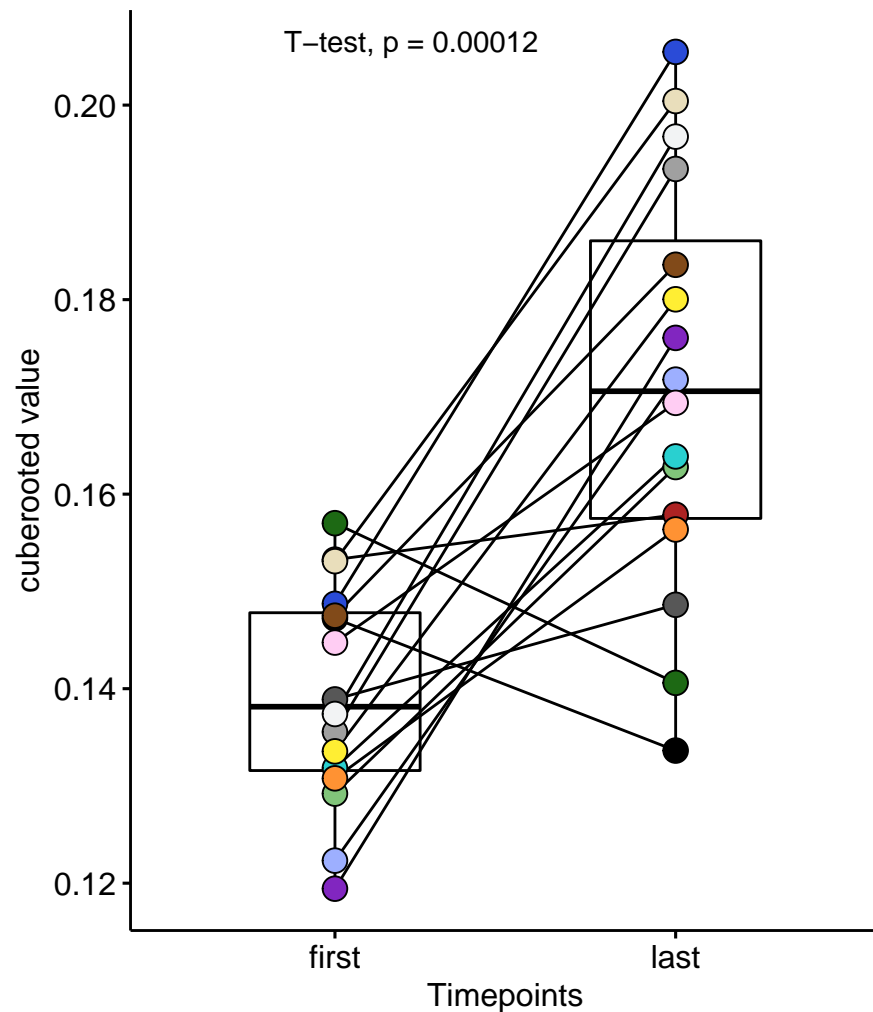
11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

Glycine_amines

all patients (M+V)



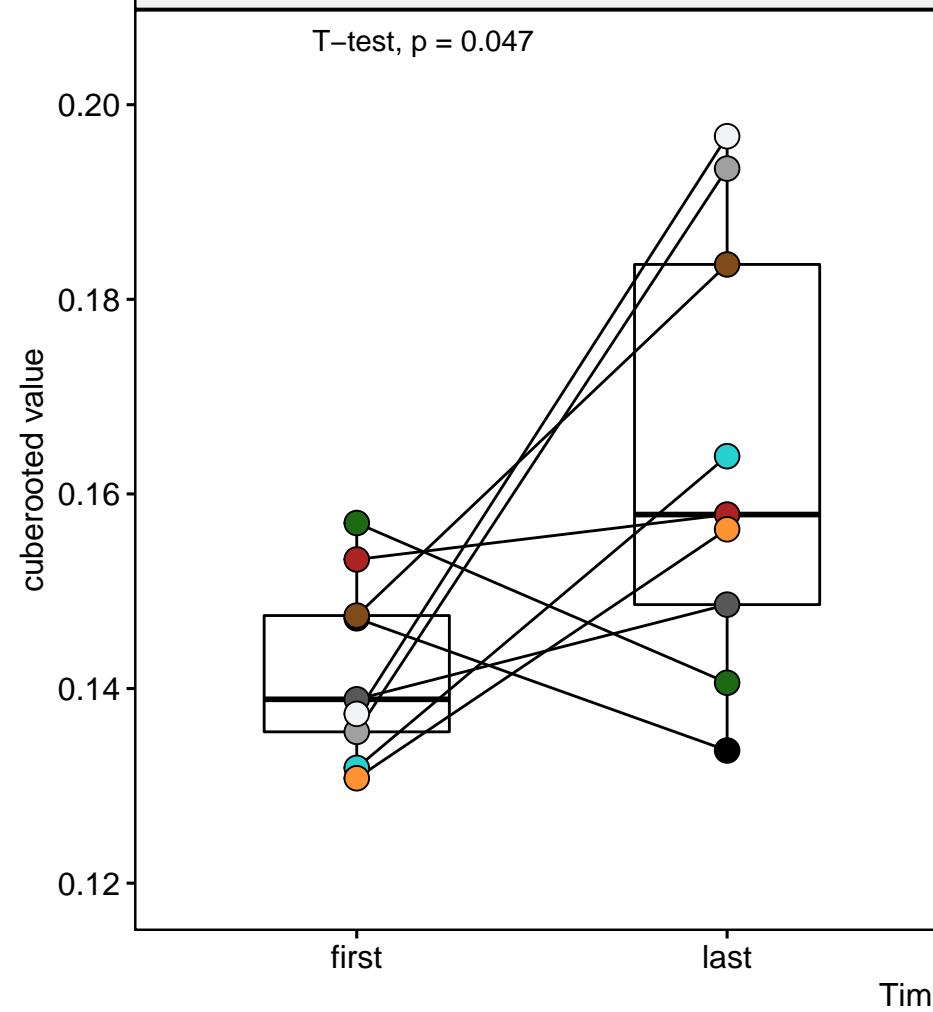
all patients (M+V)



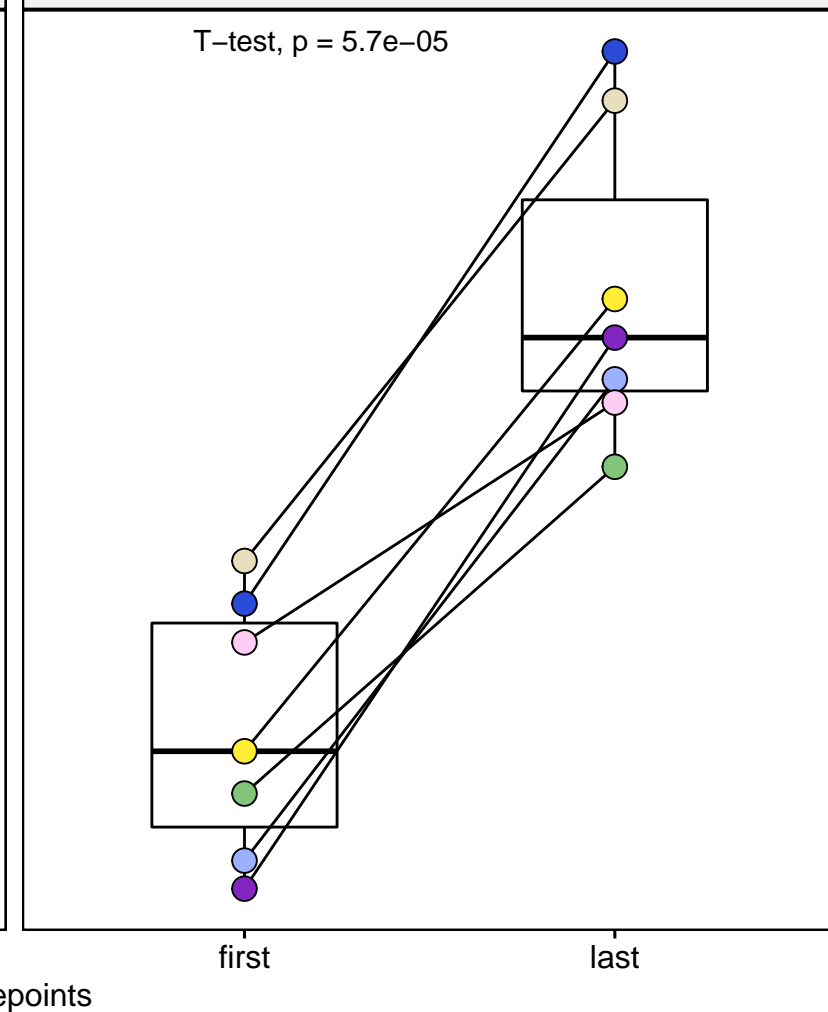
PatID

11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

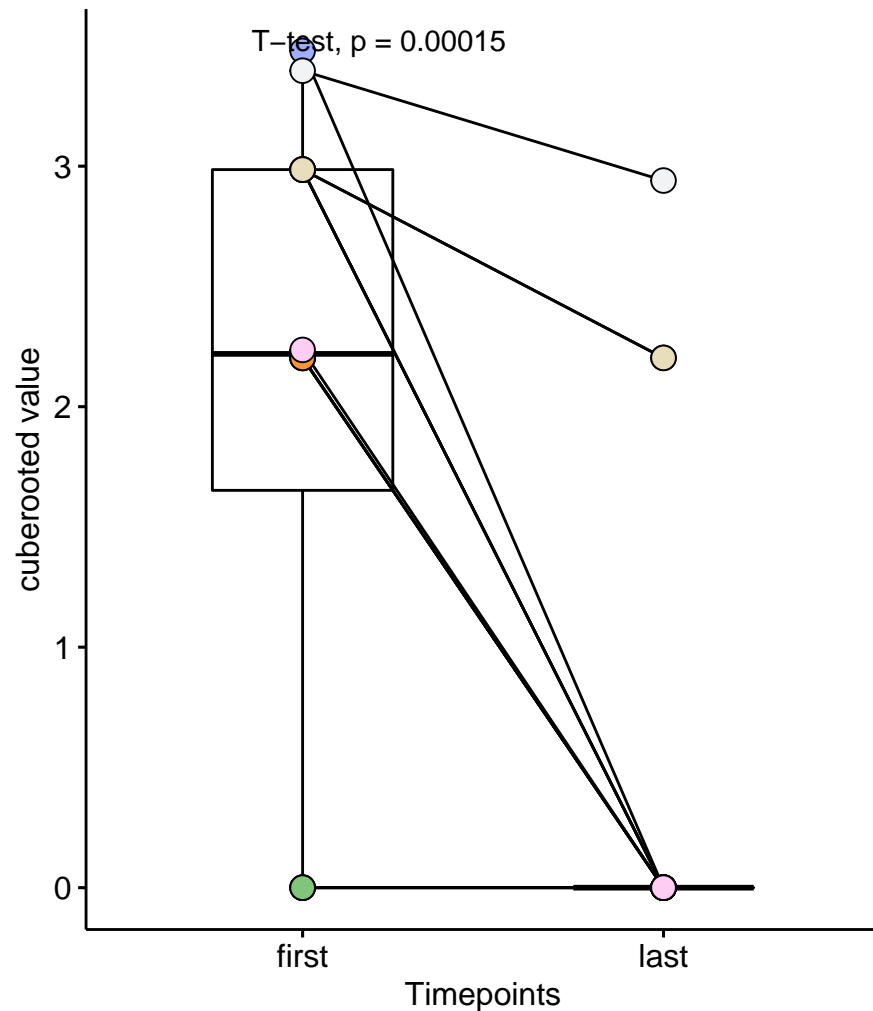
M



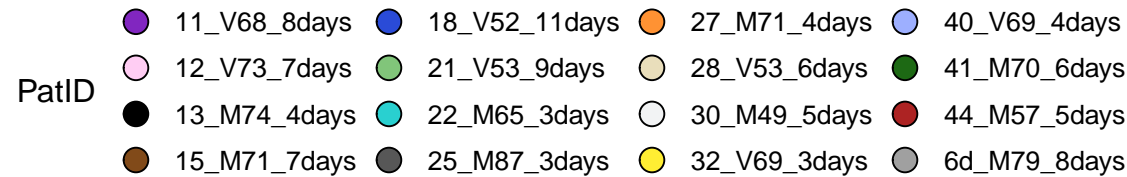
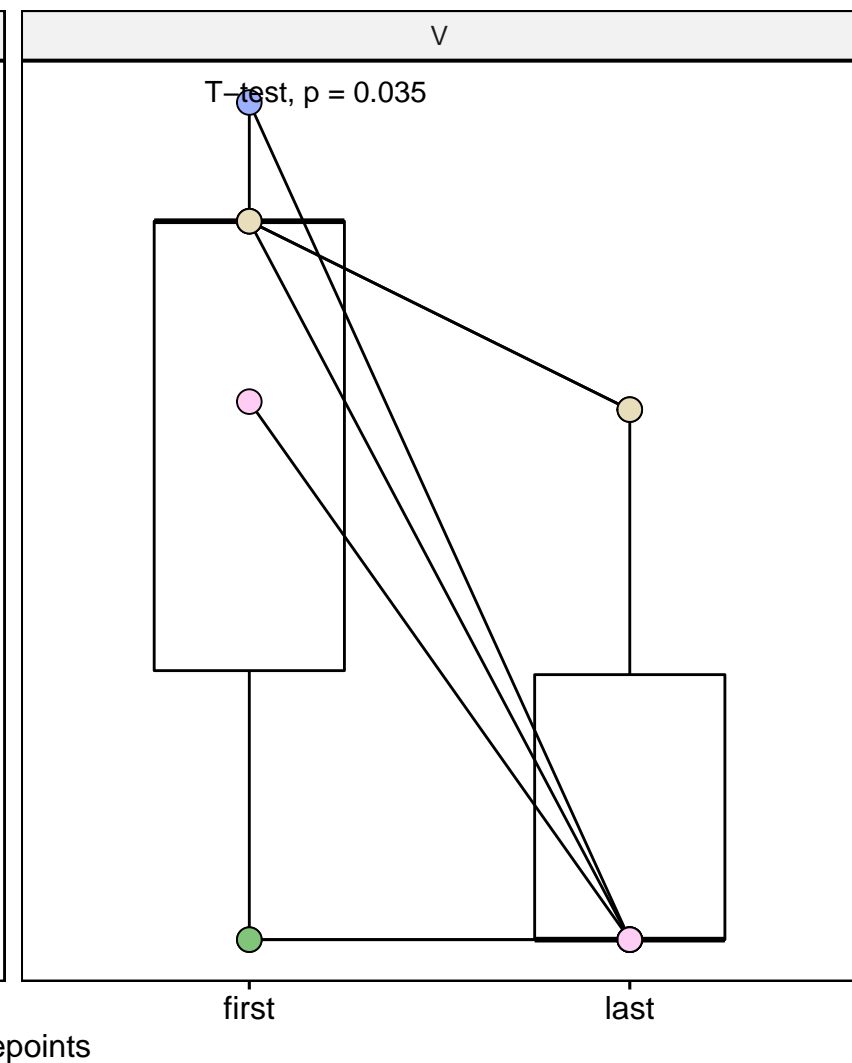
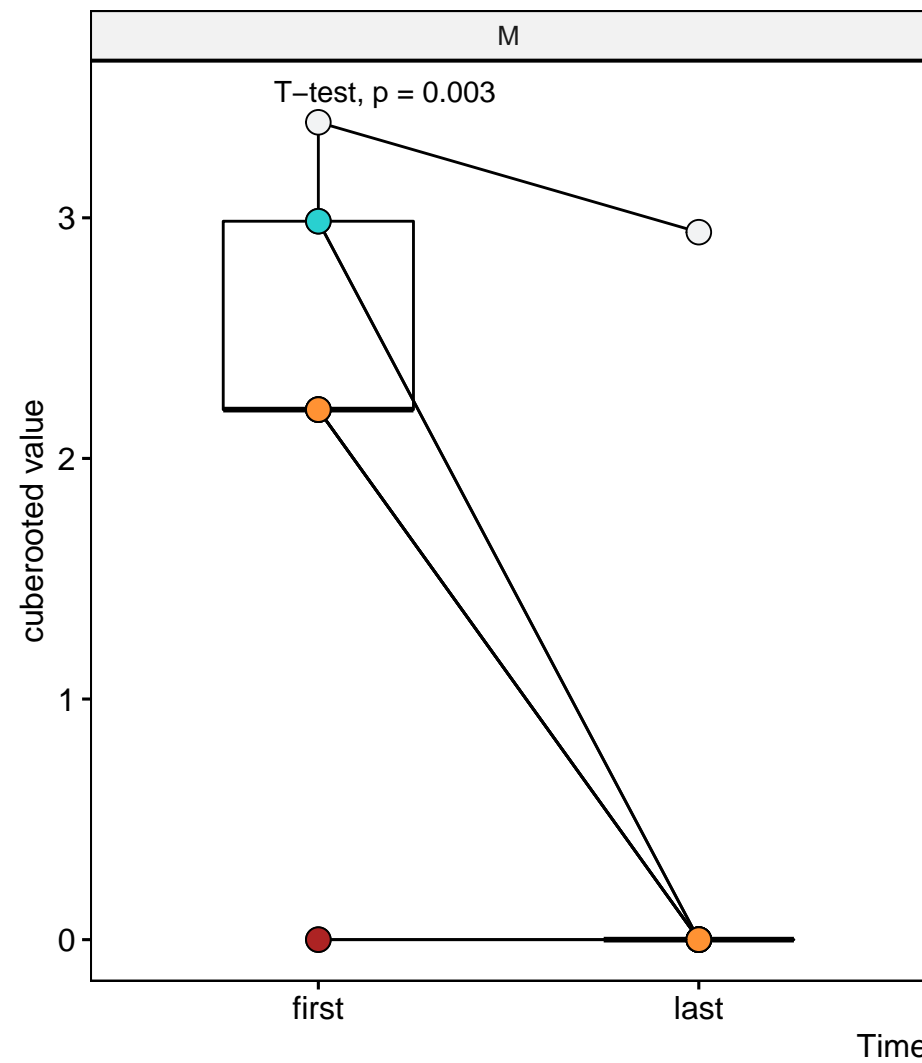
V



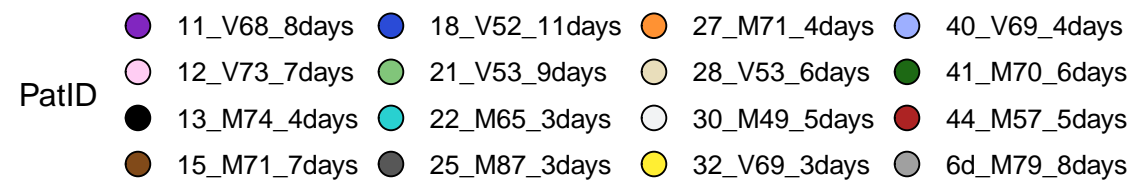
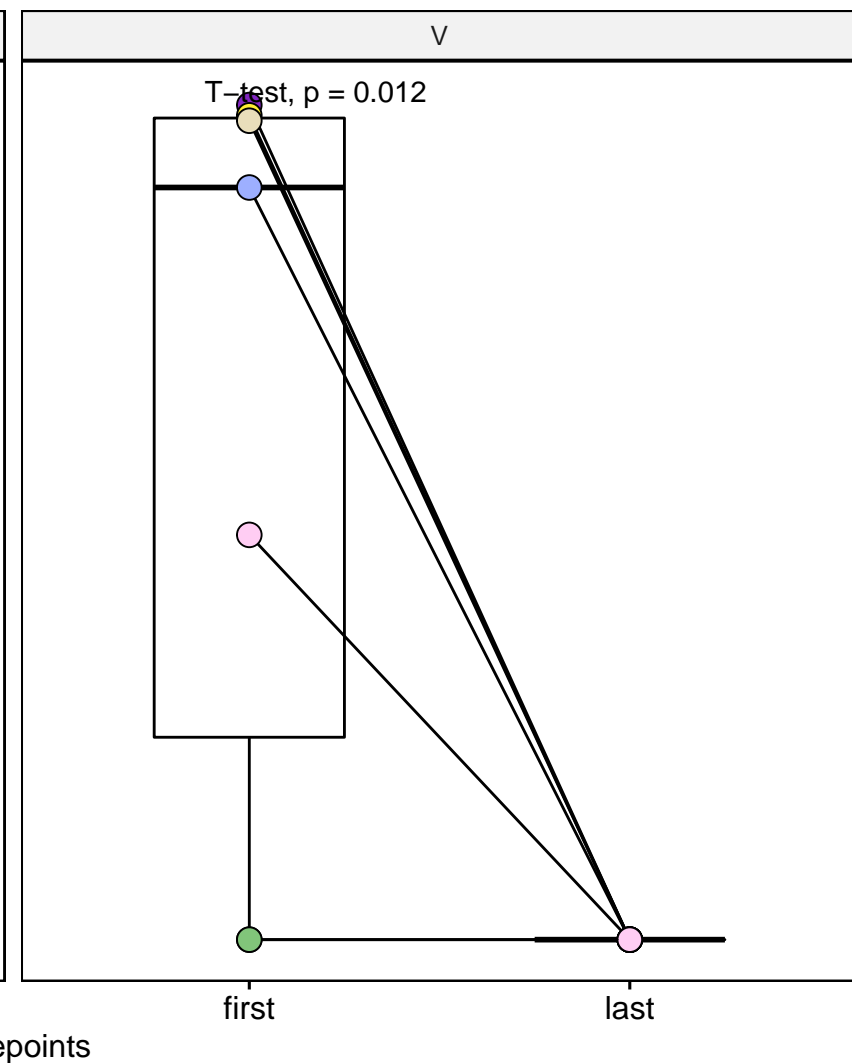
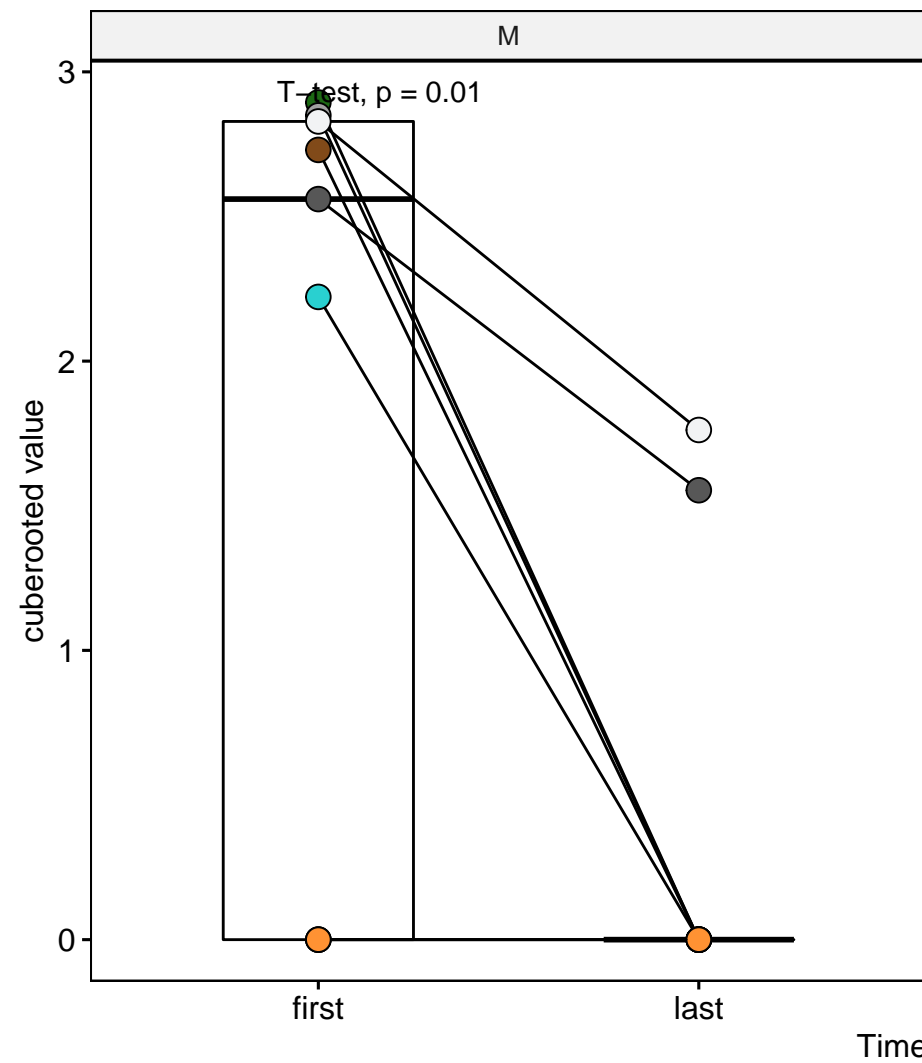
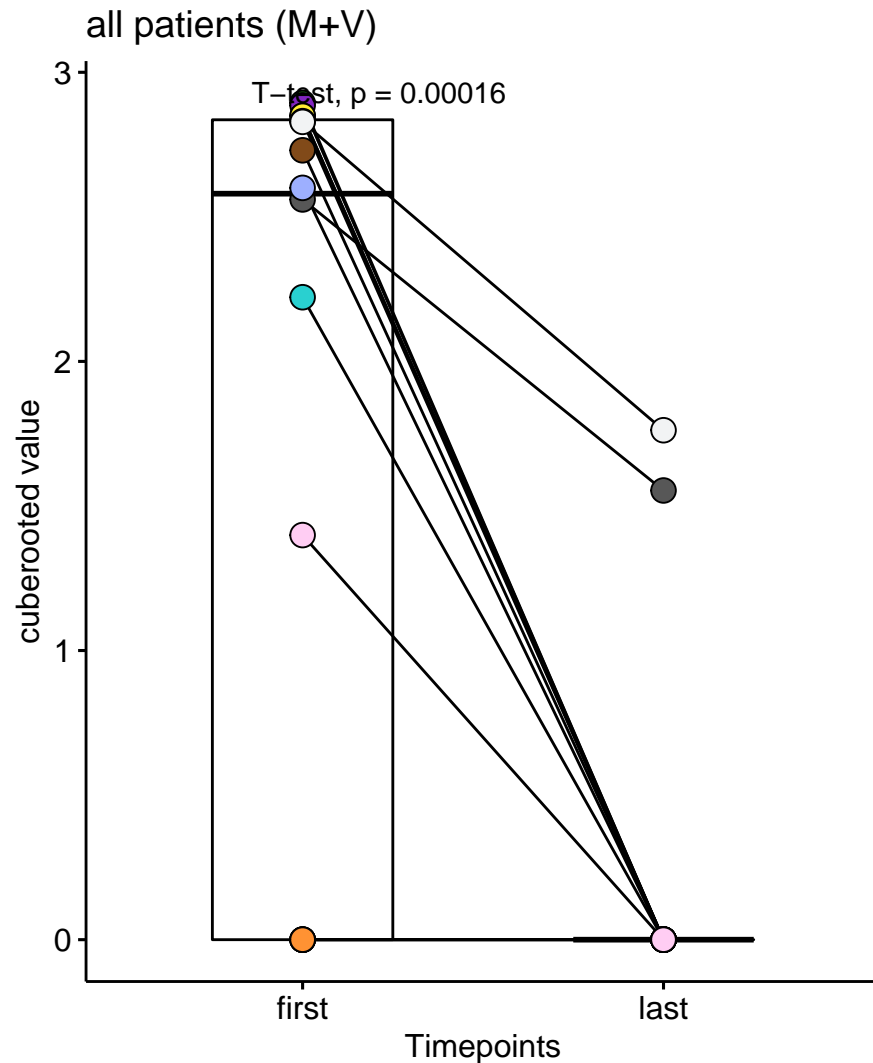
all patients (M+V)



IL12p70

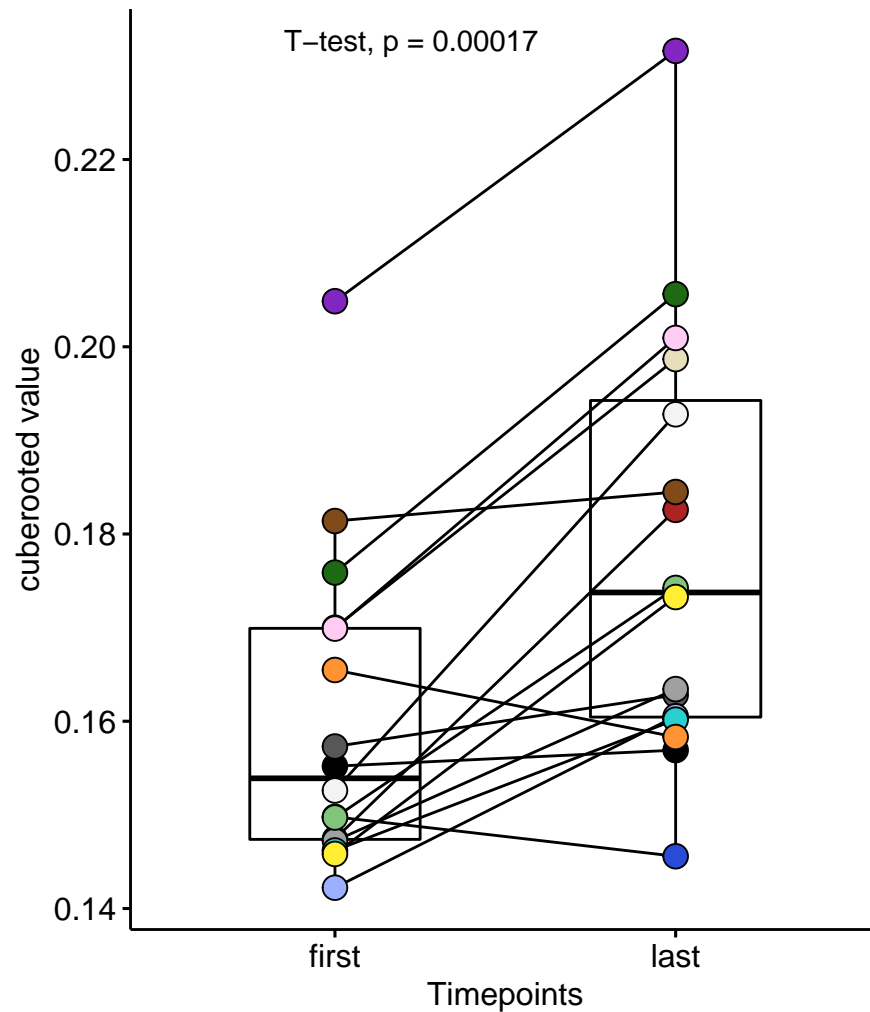


IL10



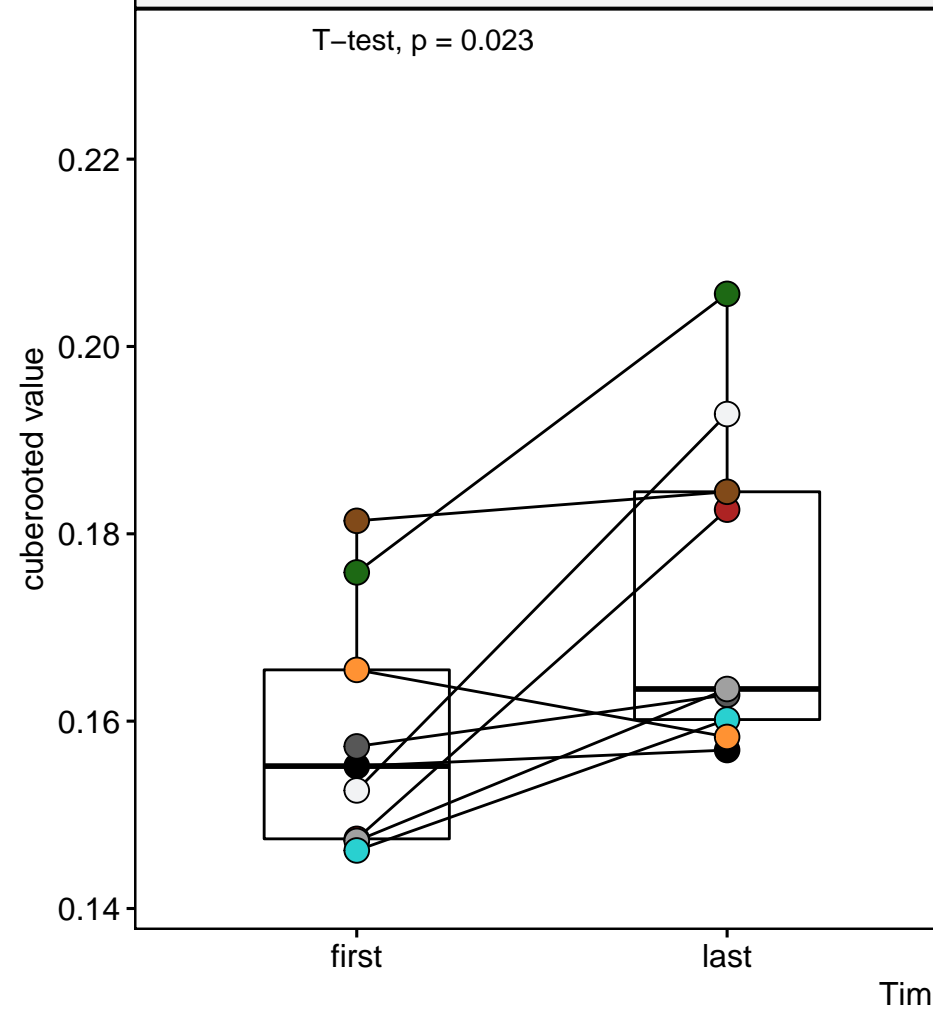
Hydroxylysine_amines

all patients (M+V)

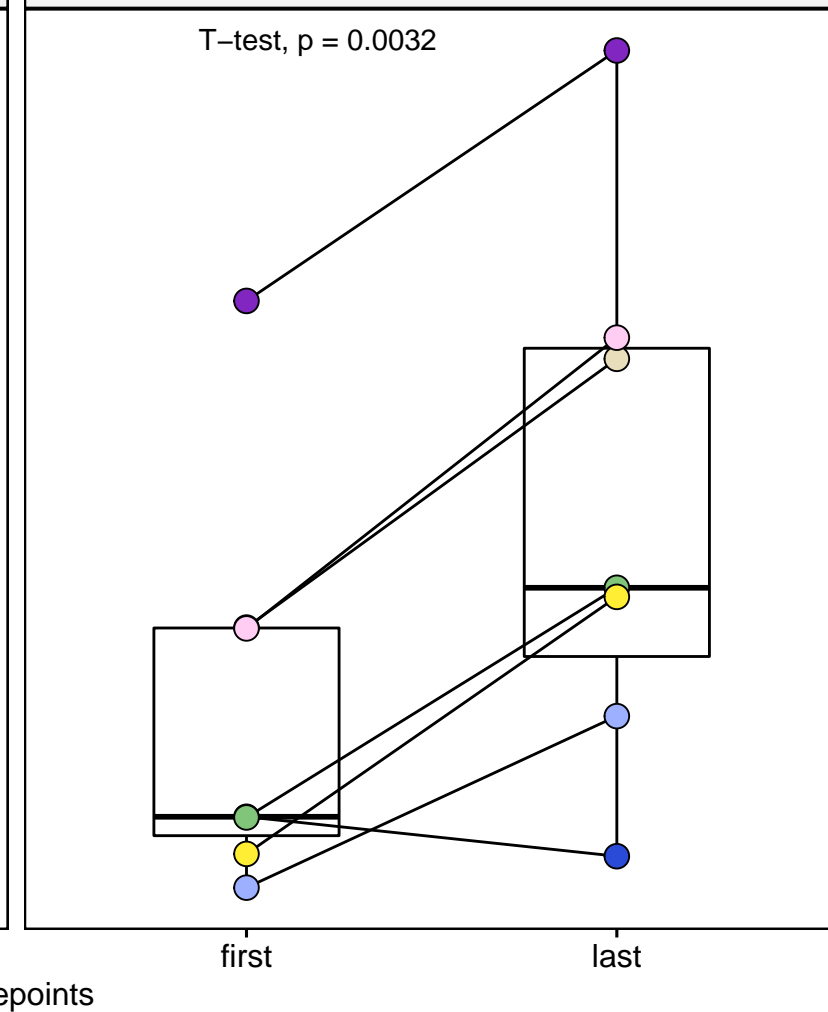


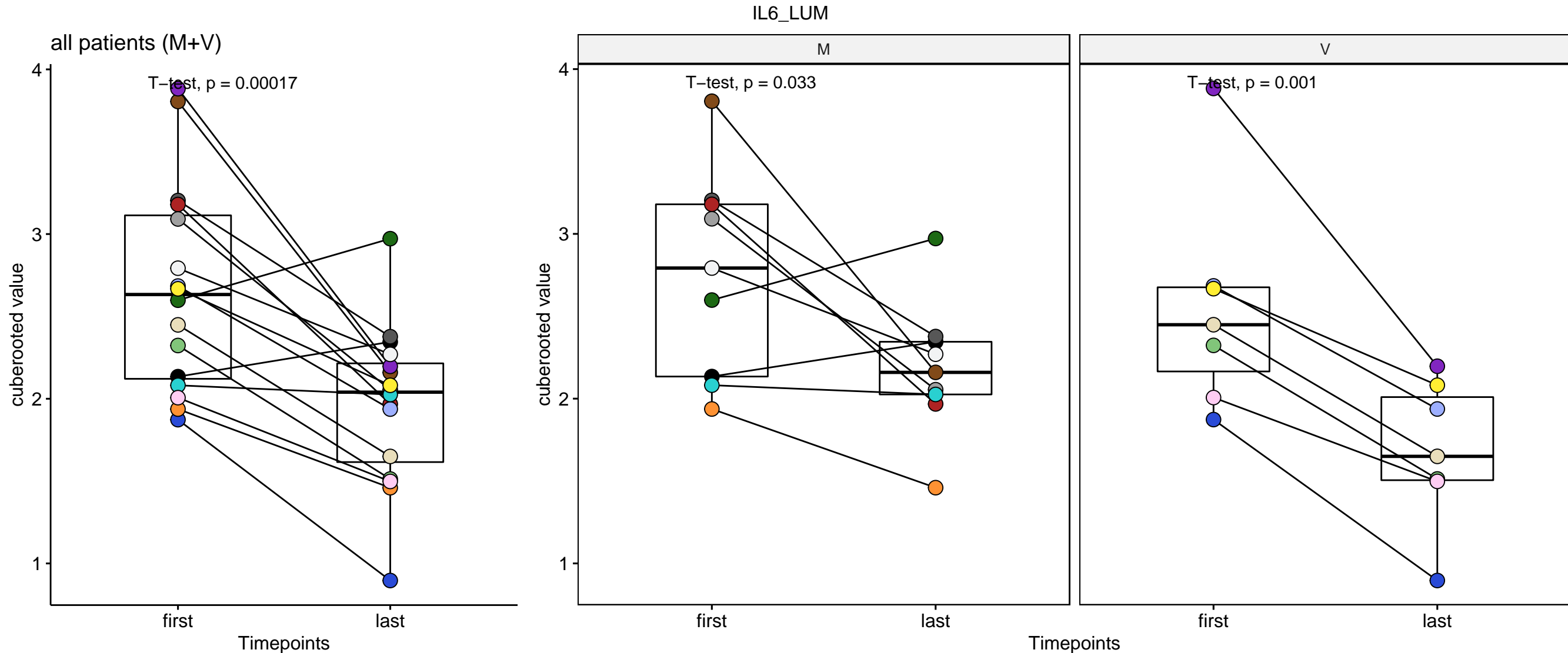
- PatID
- | | | | |
|--------------|---------------|--------------|--------------|
| 11_V68_8days | 18_V52_11days | 27_M71_4days | 40_V69_4days |
| 12_V73_7days | 21_V53_9days | 28_V53_6days | 41_M70_6days |
| 13_M74_4days | 22_M65_3days | 30_M49_5days | 44_M57_5days |
| 15_M71_7days | 25_M87_3days | 32_V69_3days | 6d_M79_8days |

M



V

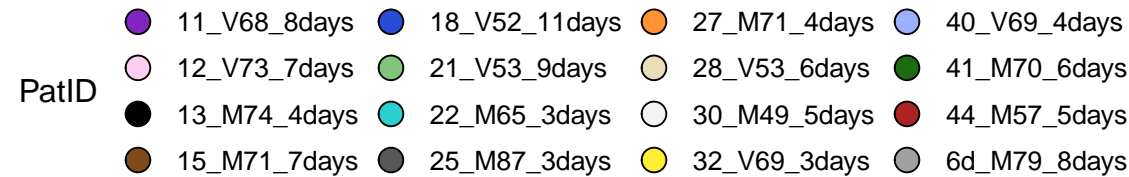
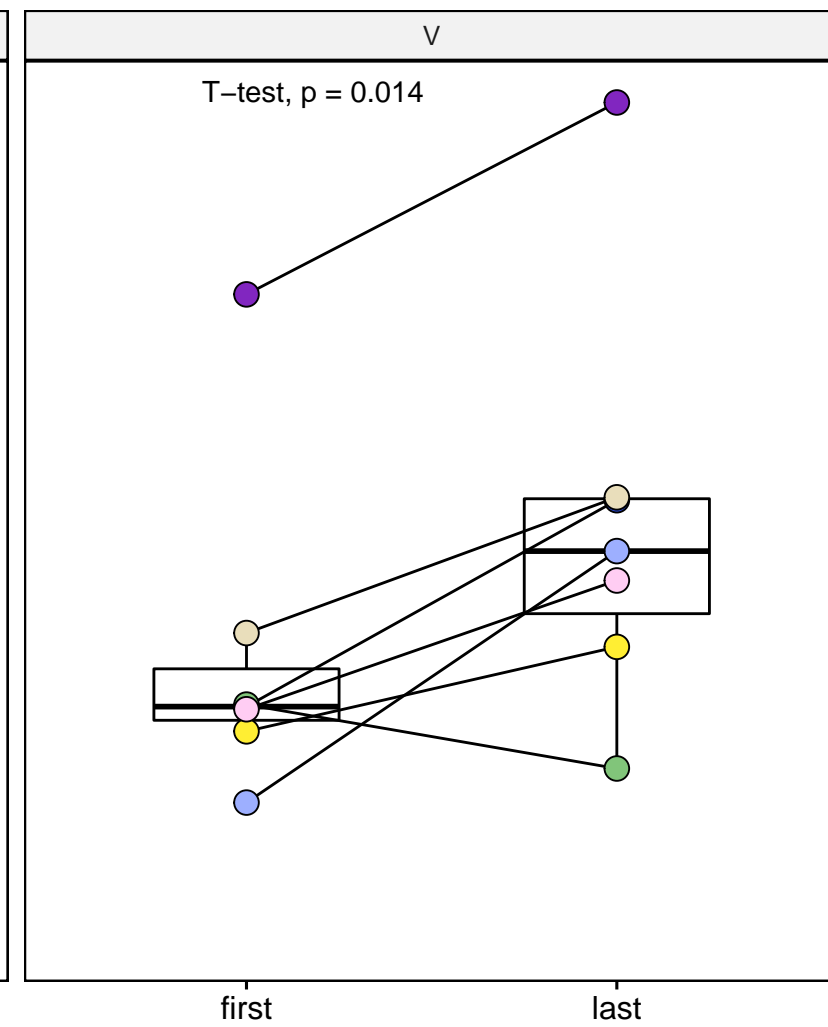
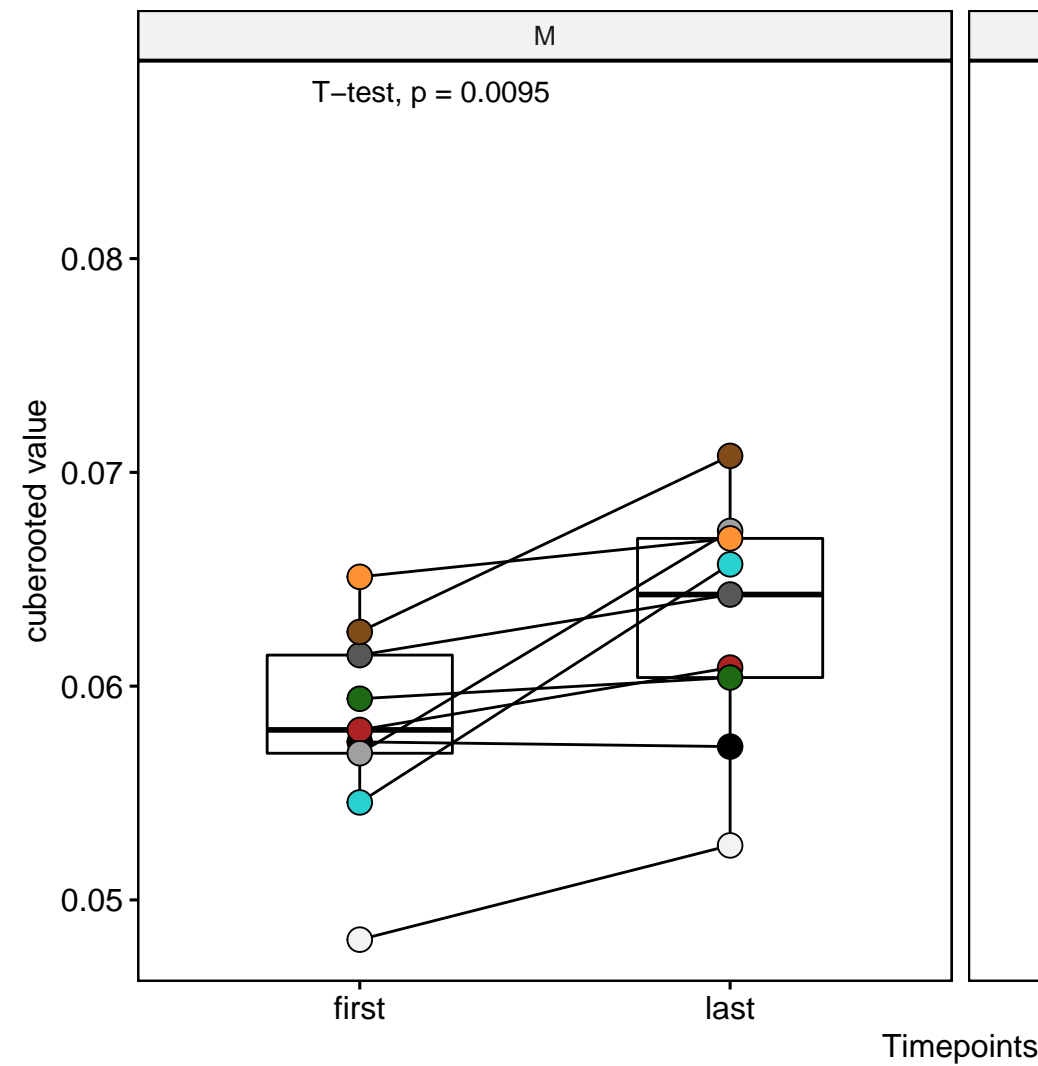
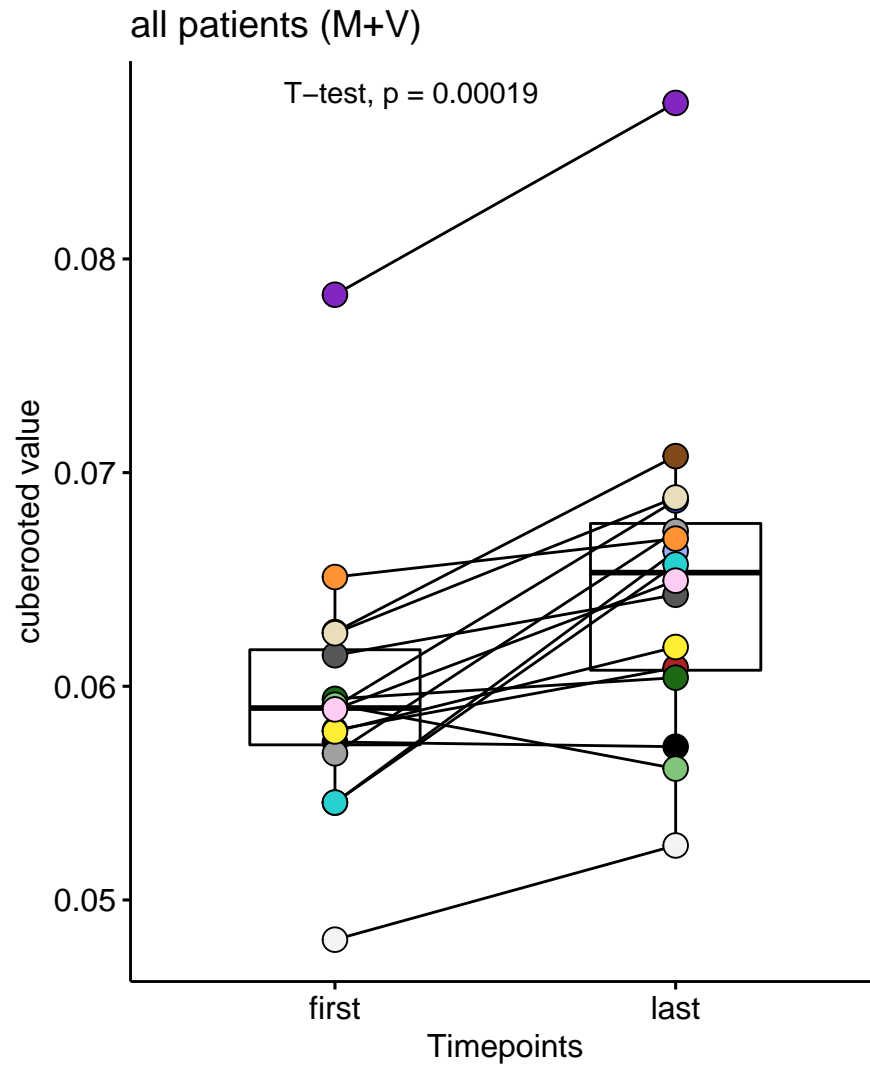


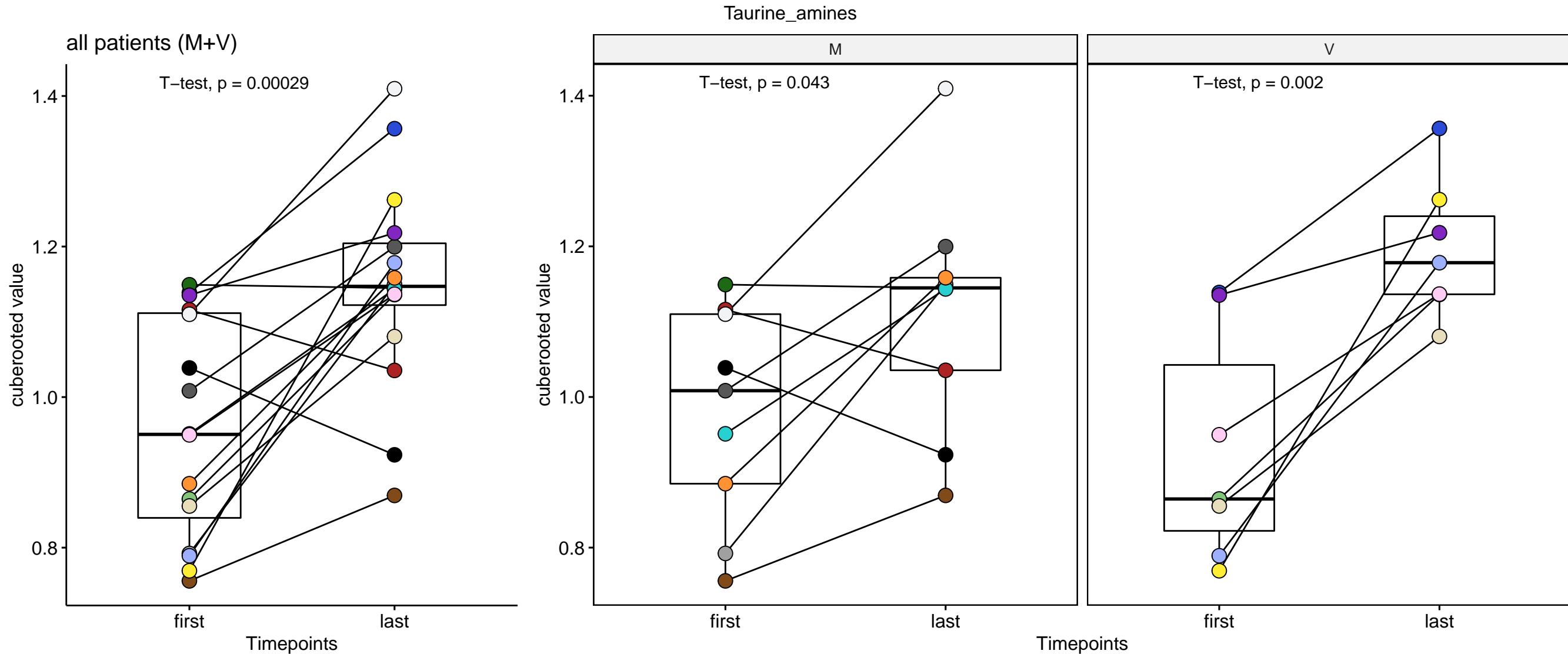


PatID

11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

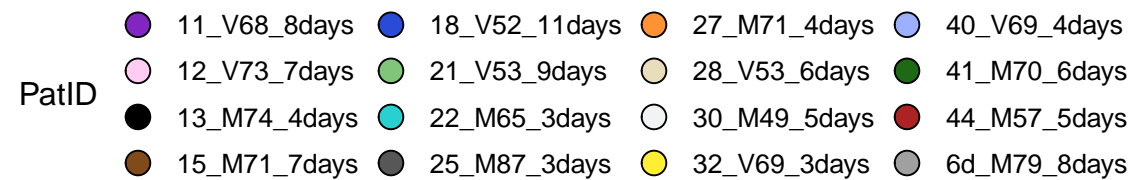
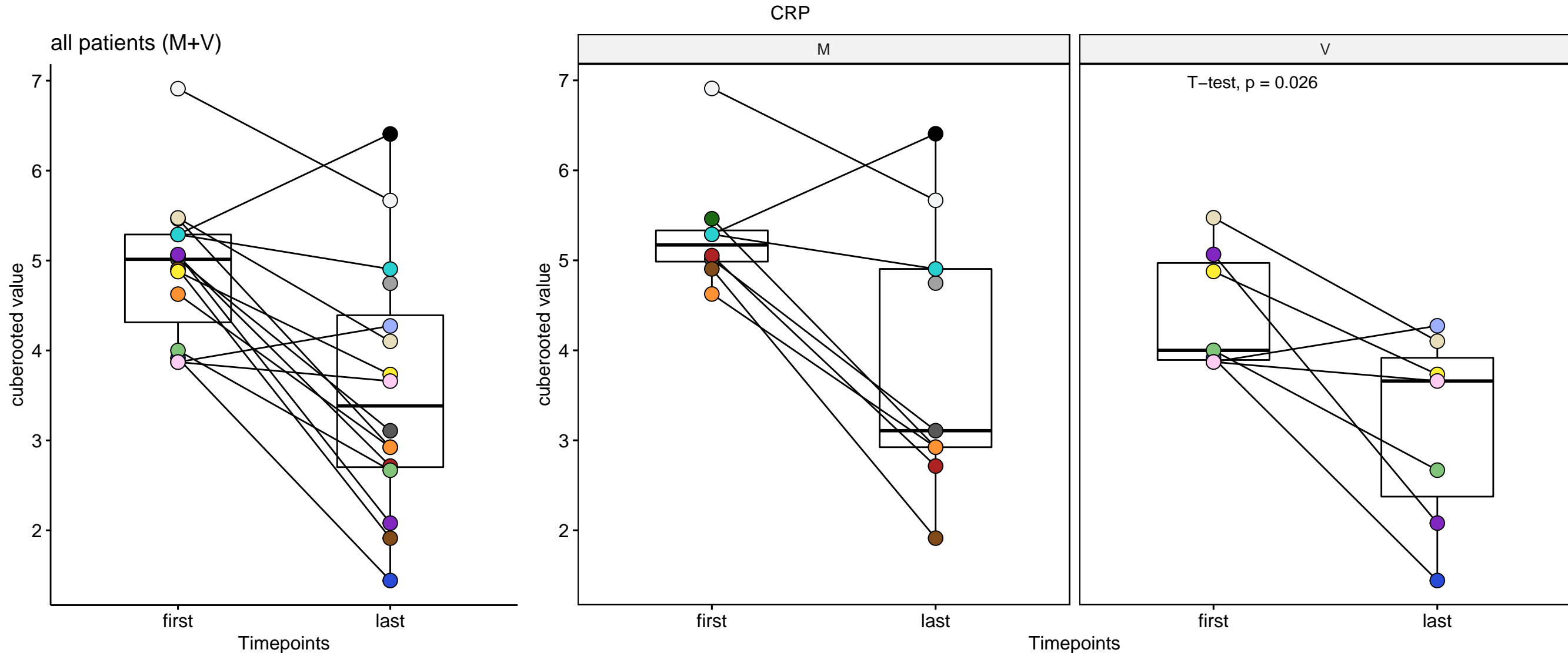
ADMA_amines_wc



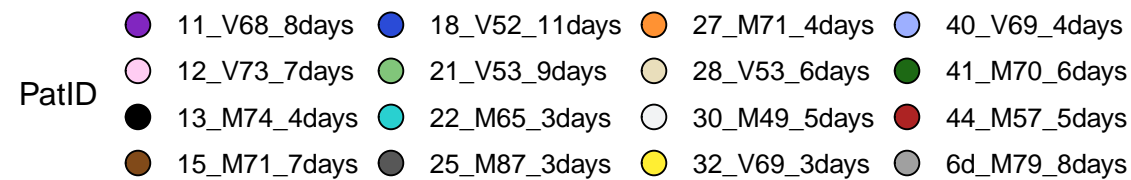
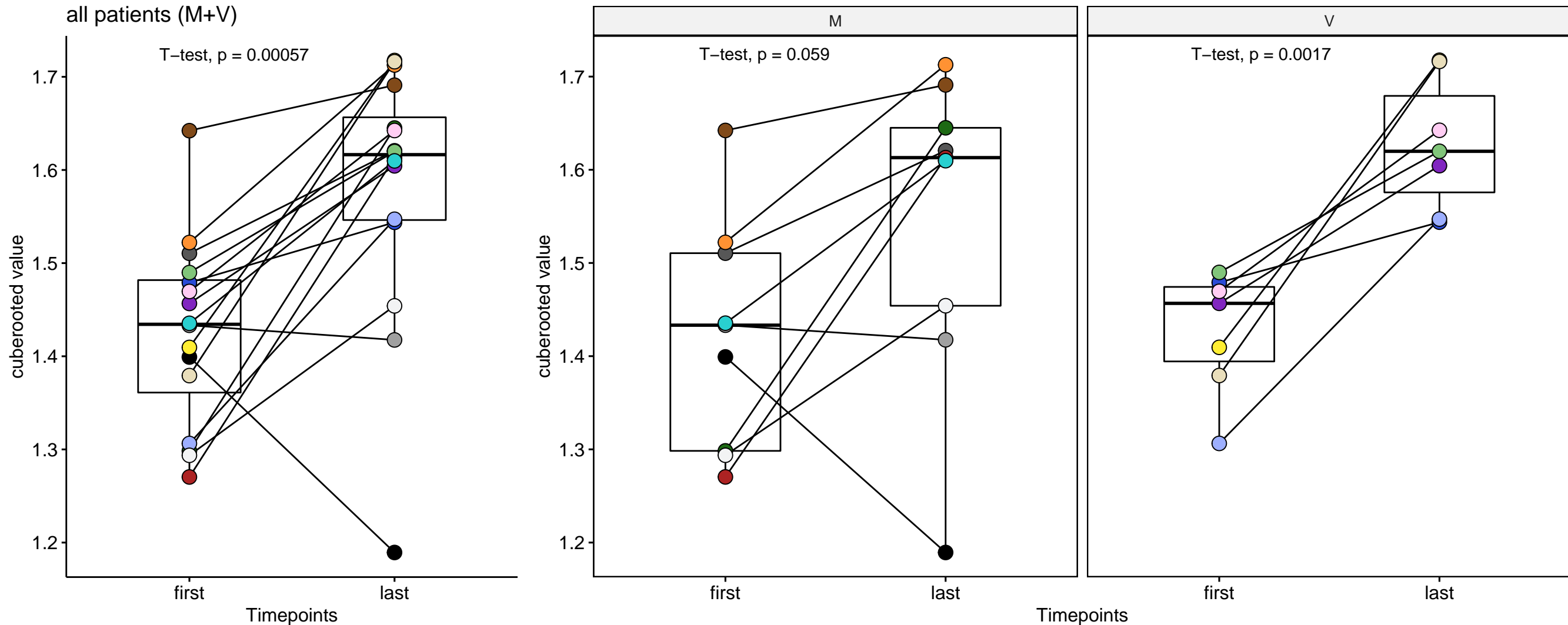


PatID

11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

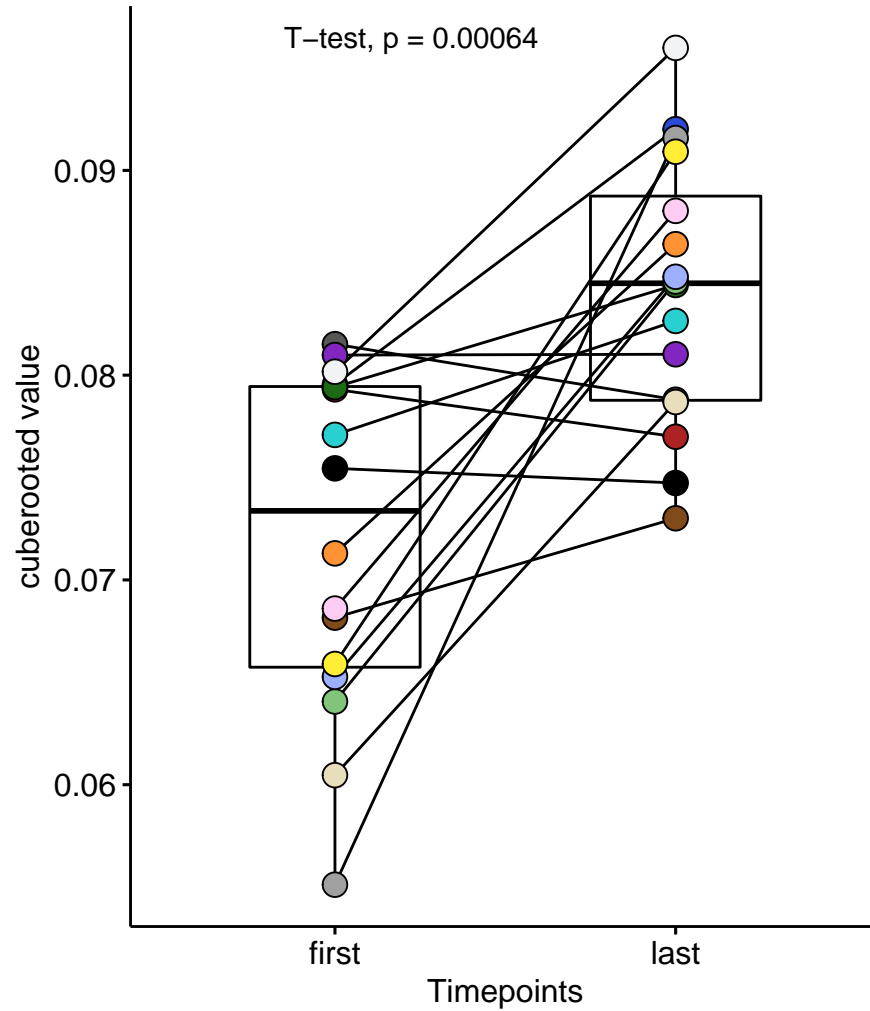


L.Threonine_amines



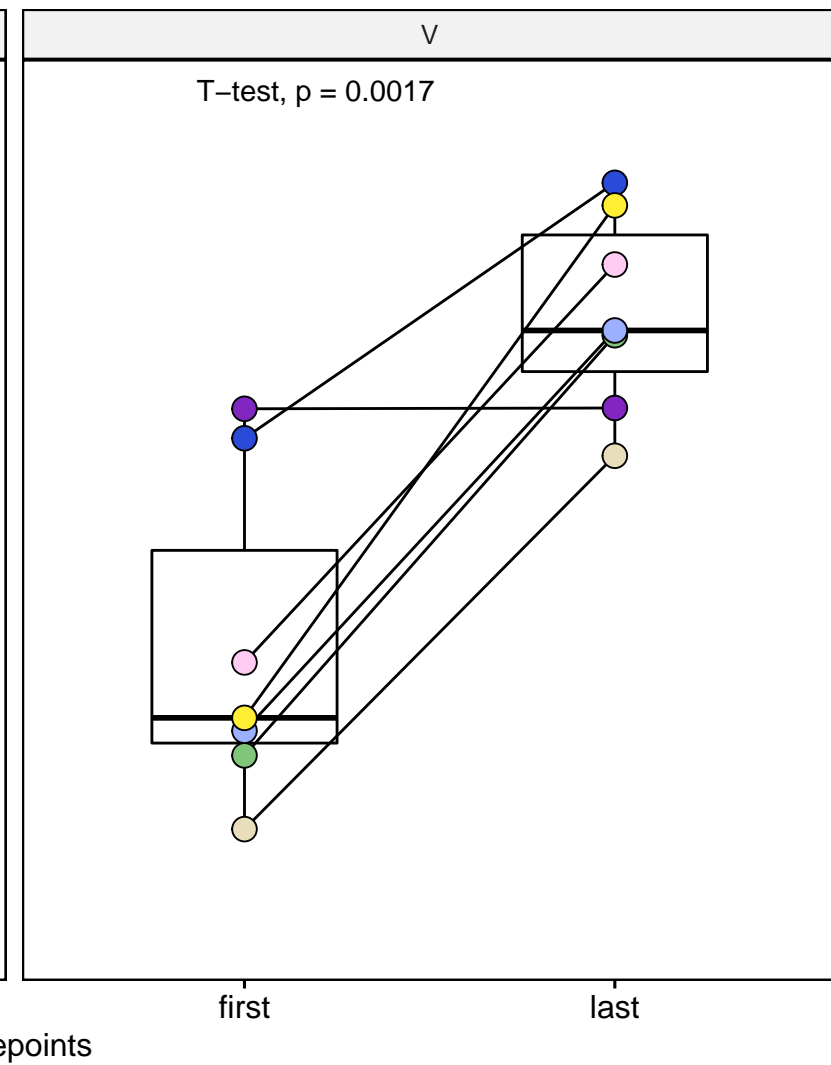
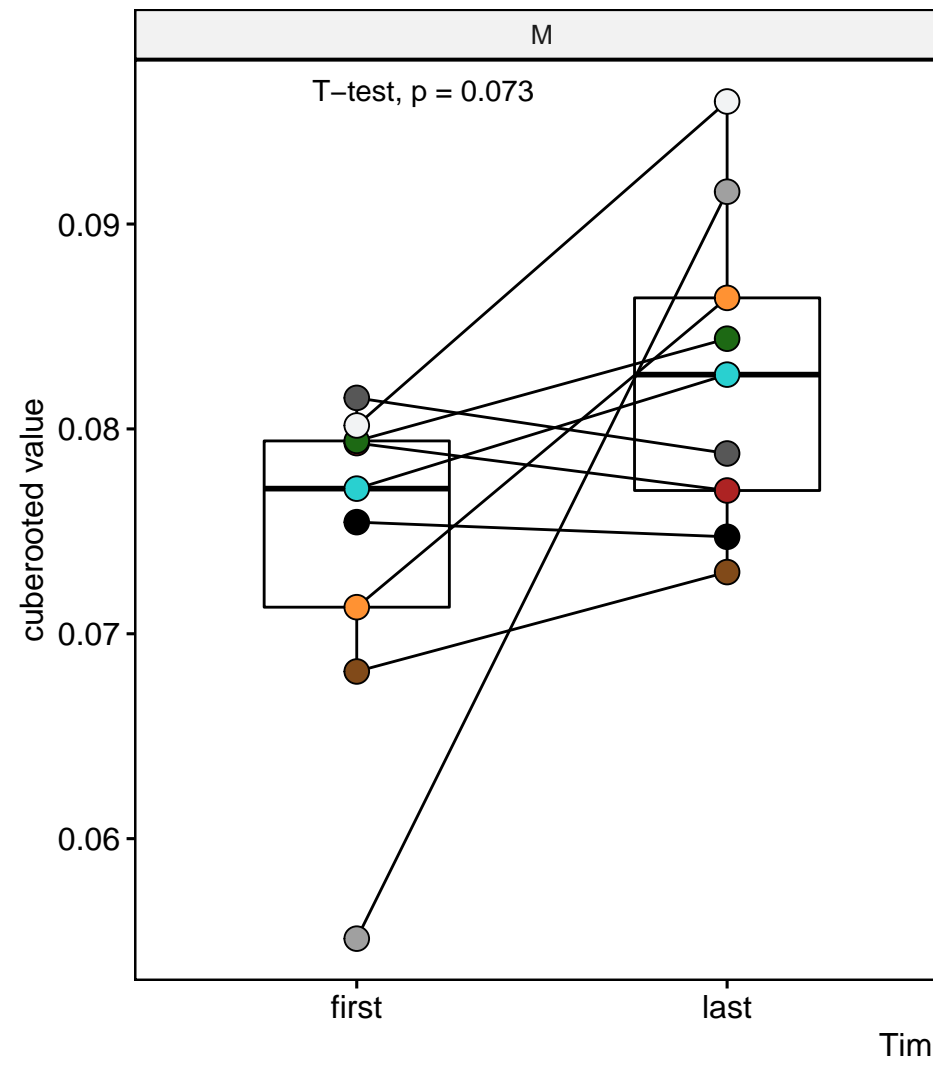
L.Carnosine_amines

all patients (M+V)



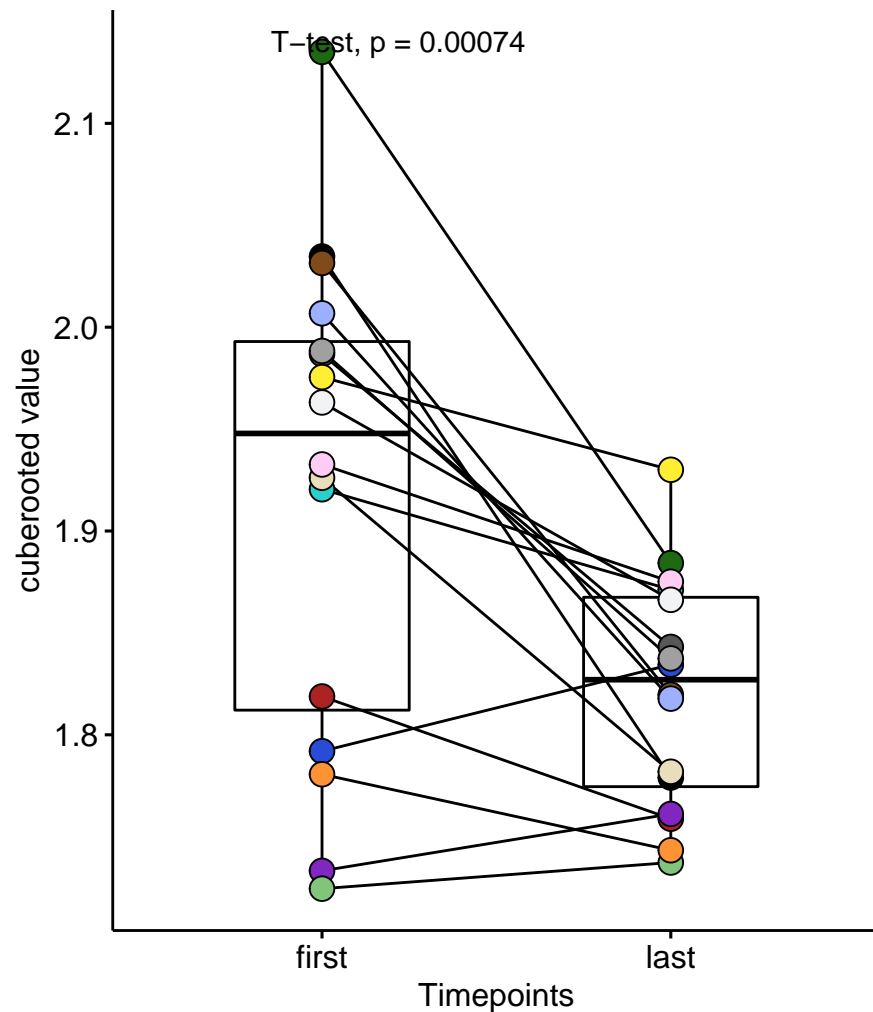
PatID

11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

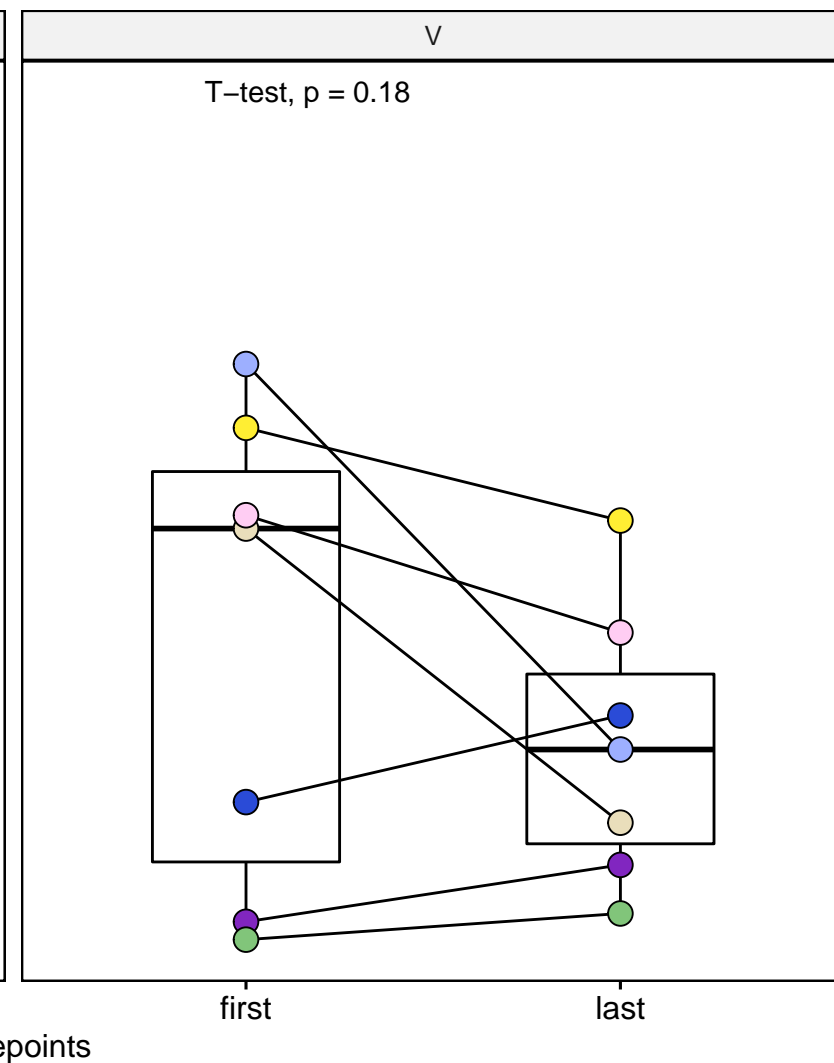
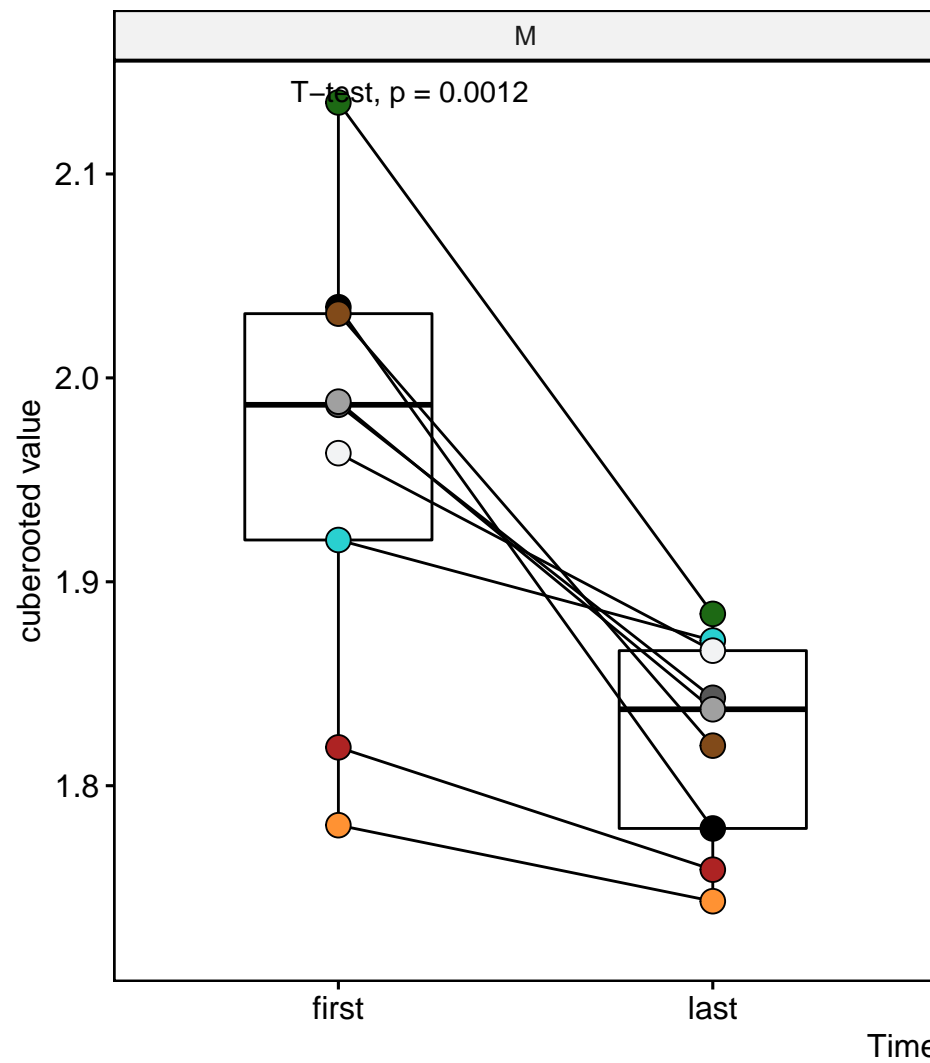


L-Phenylalanine_amines

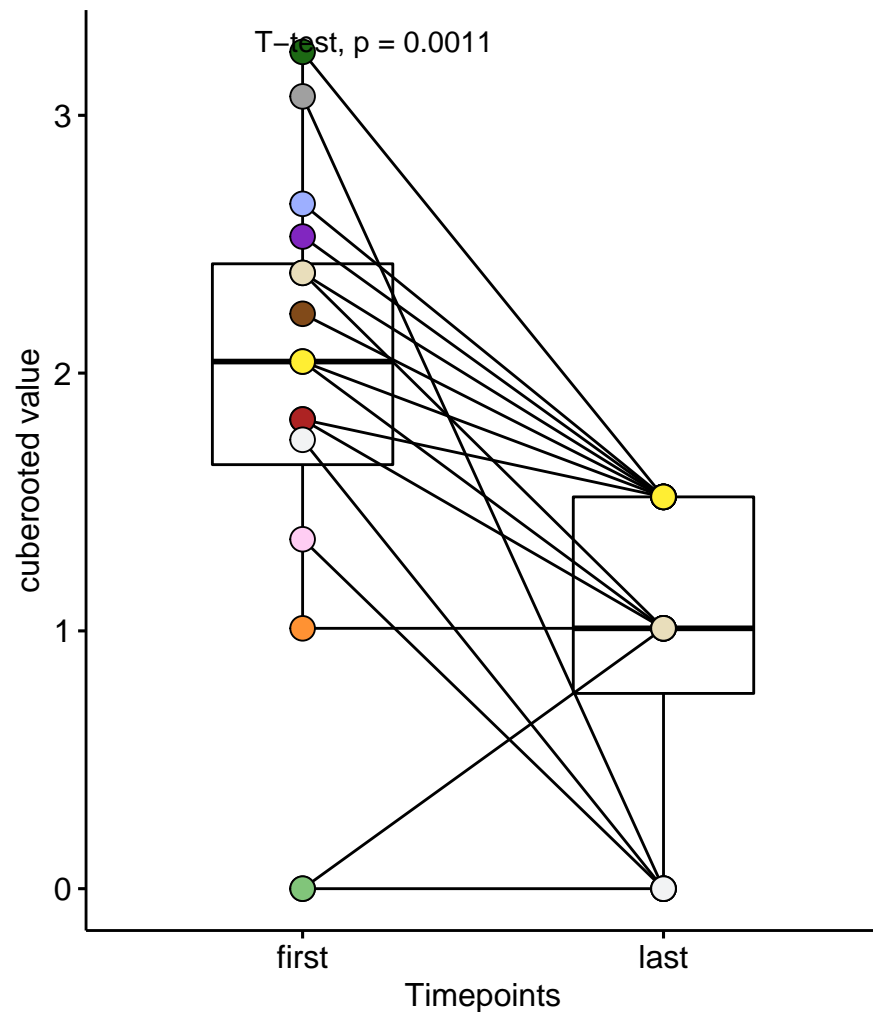
all patients (M+V)



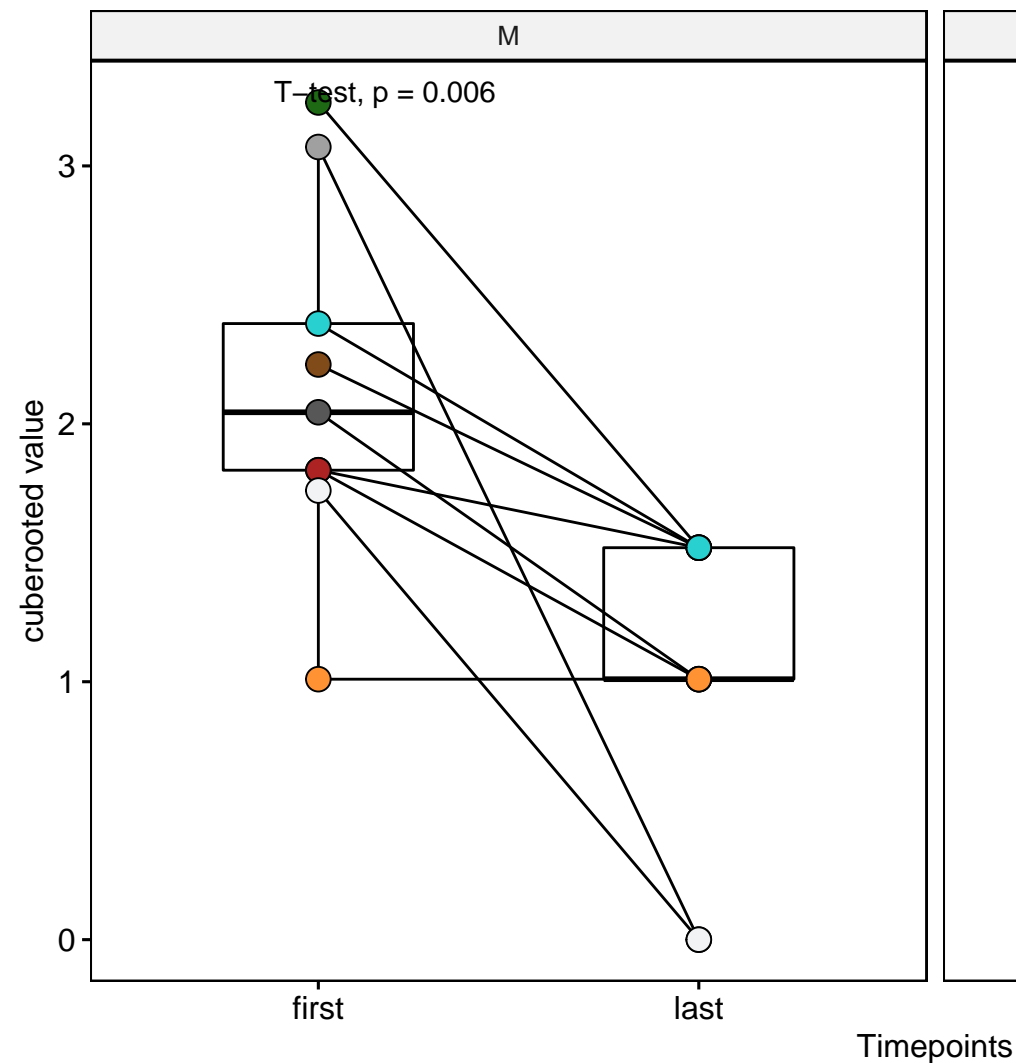
- PatID
- | | | | |
|--------------|---------------|--------------|--------------|
| 11_V68_8days | 18_V52_11days | 27_M71_4days | 40_V69_4days |
| 12_V73_7days | 21_V53_9days | 28_V53_6days | 41_M70_6days |
| 13_M74_4days | 22_M65_3days | 30_M49_5days | 44_M57_5days |
| 15_M71_7days | 25_M87_3days | 32_V69_3days | 6d_M79_8days |



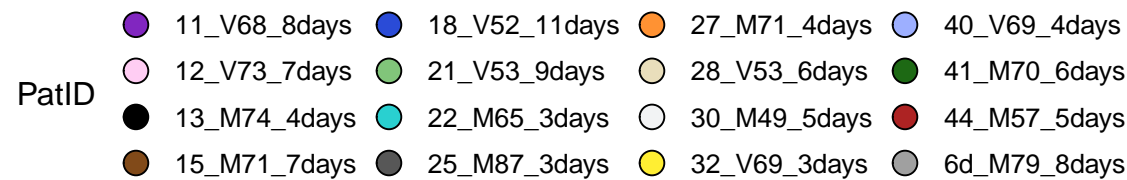
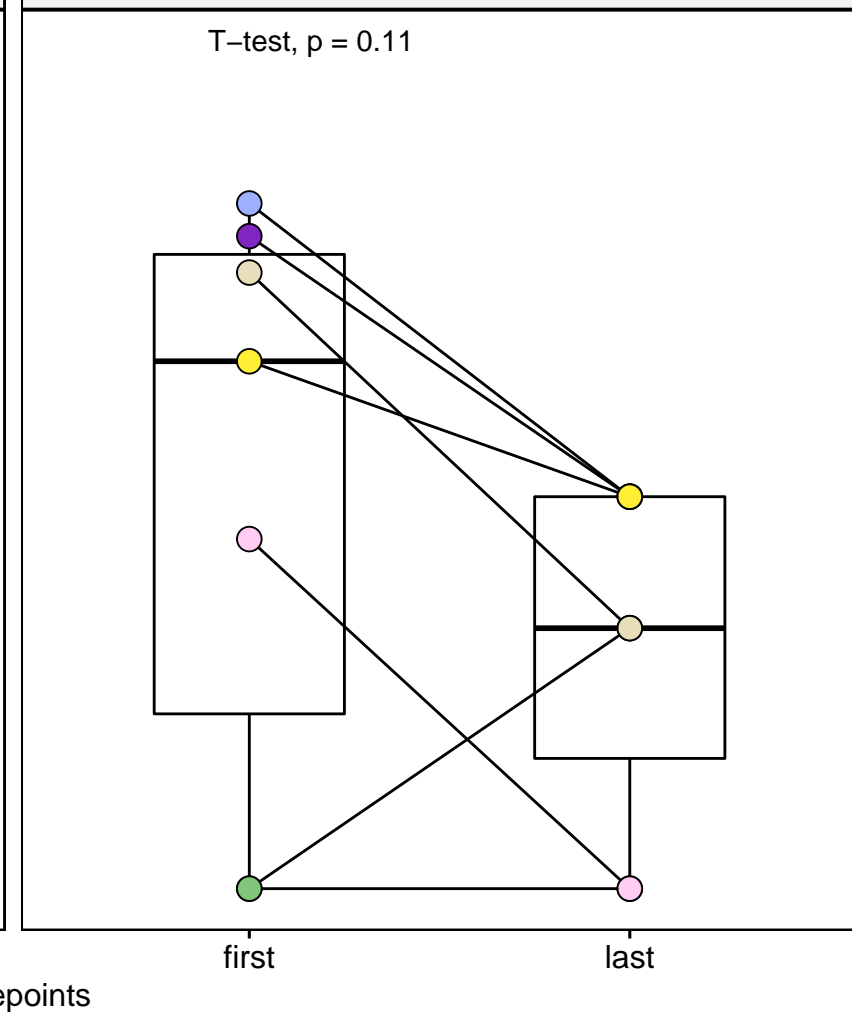
all patients (M+V)



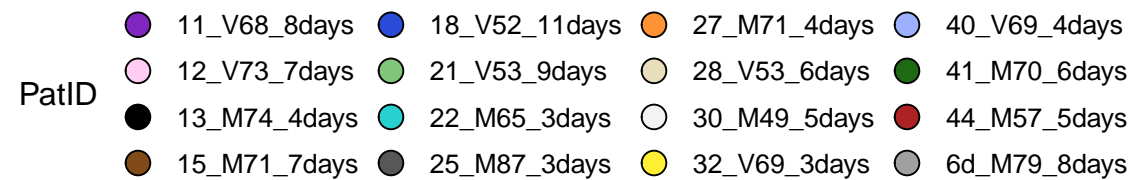
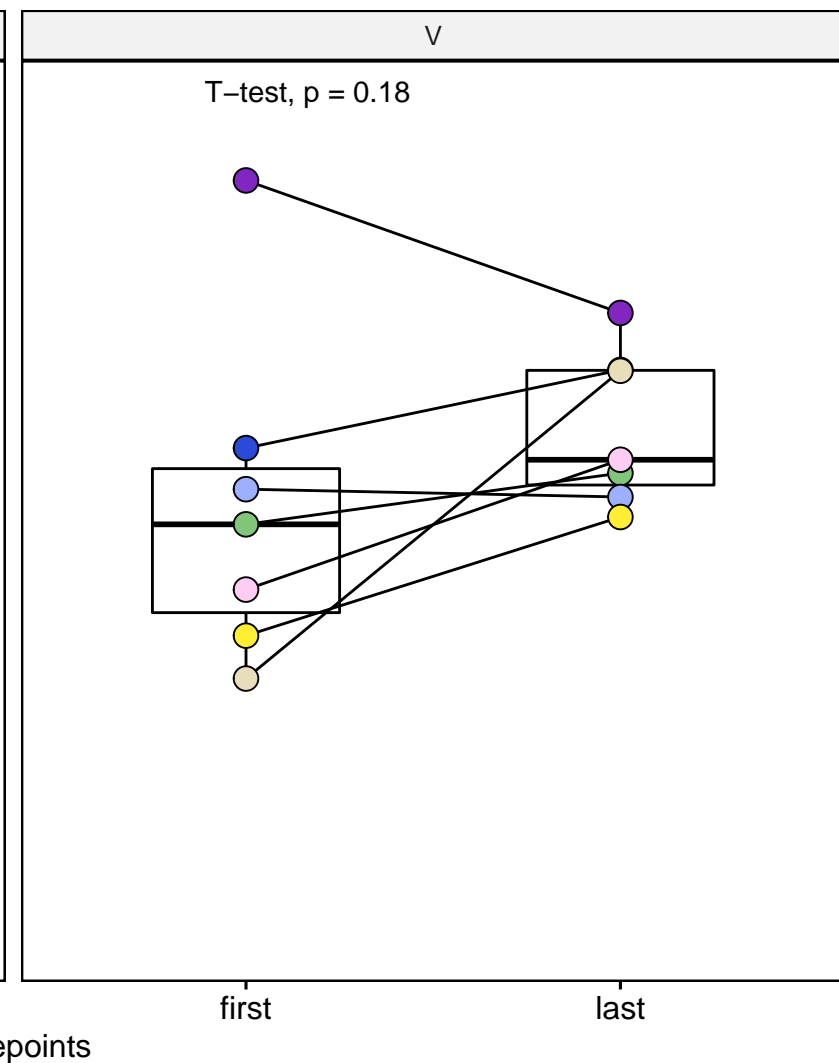
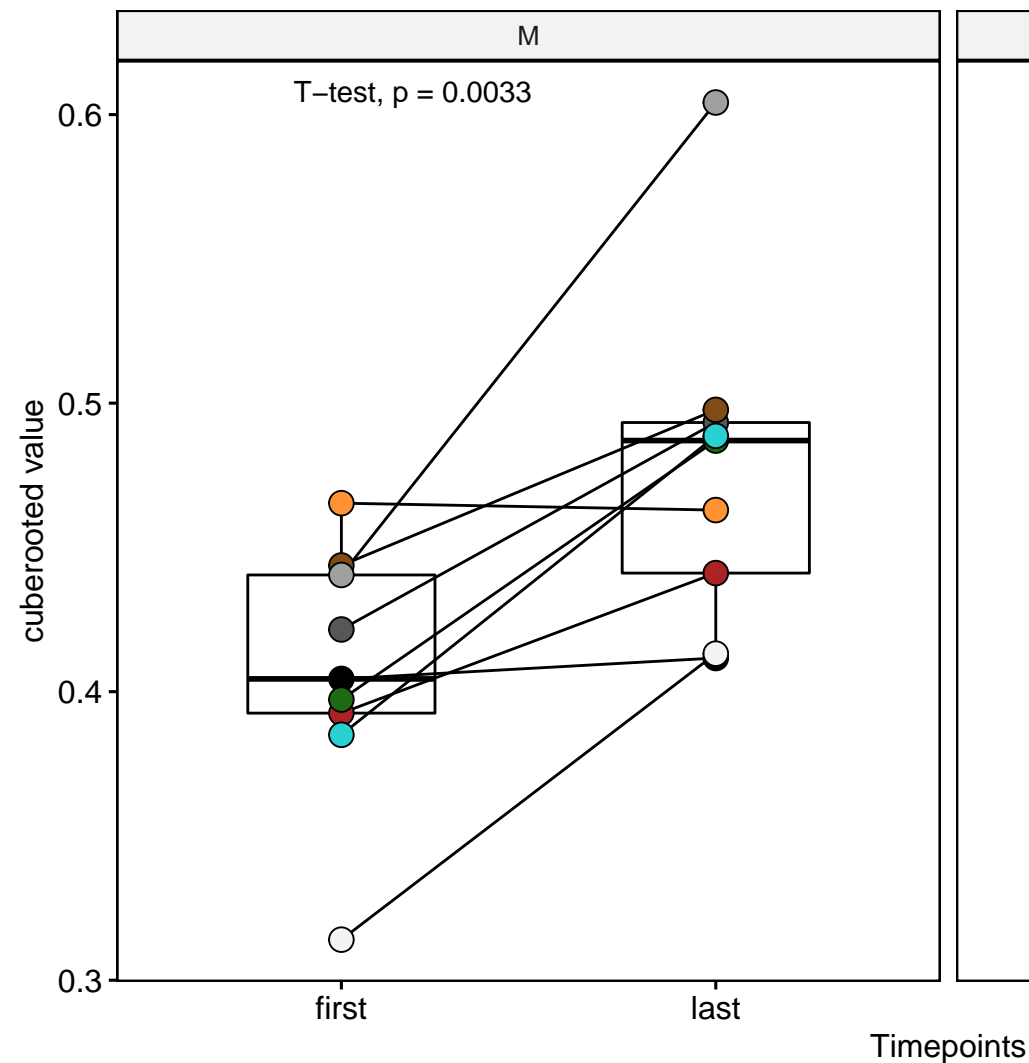
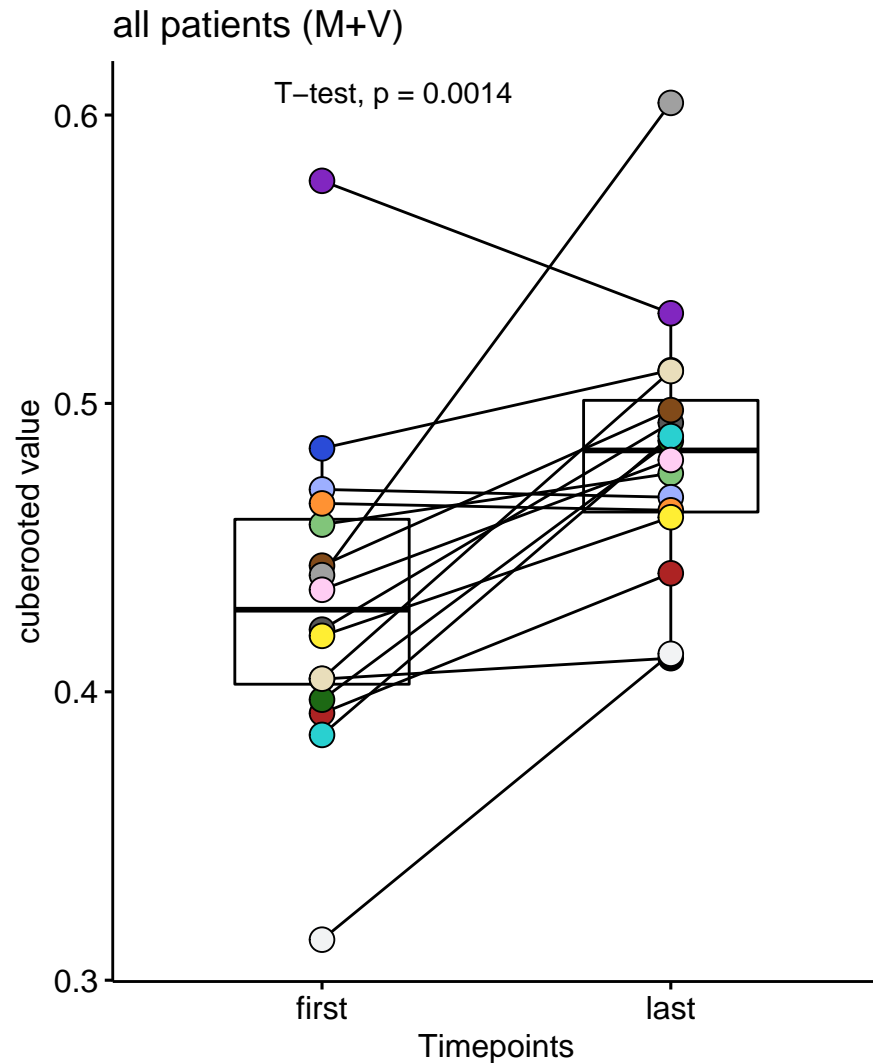
IFNG



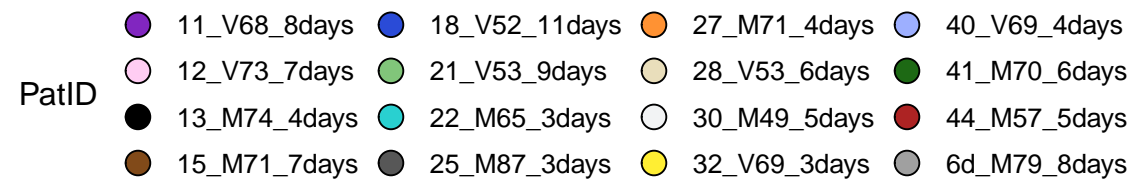
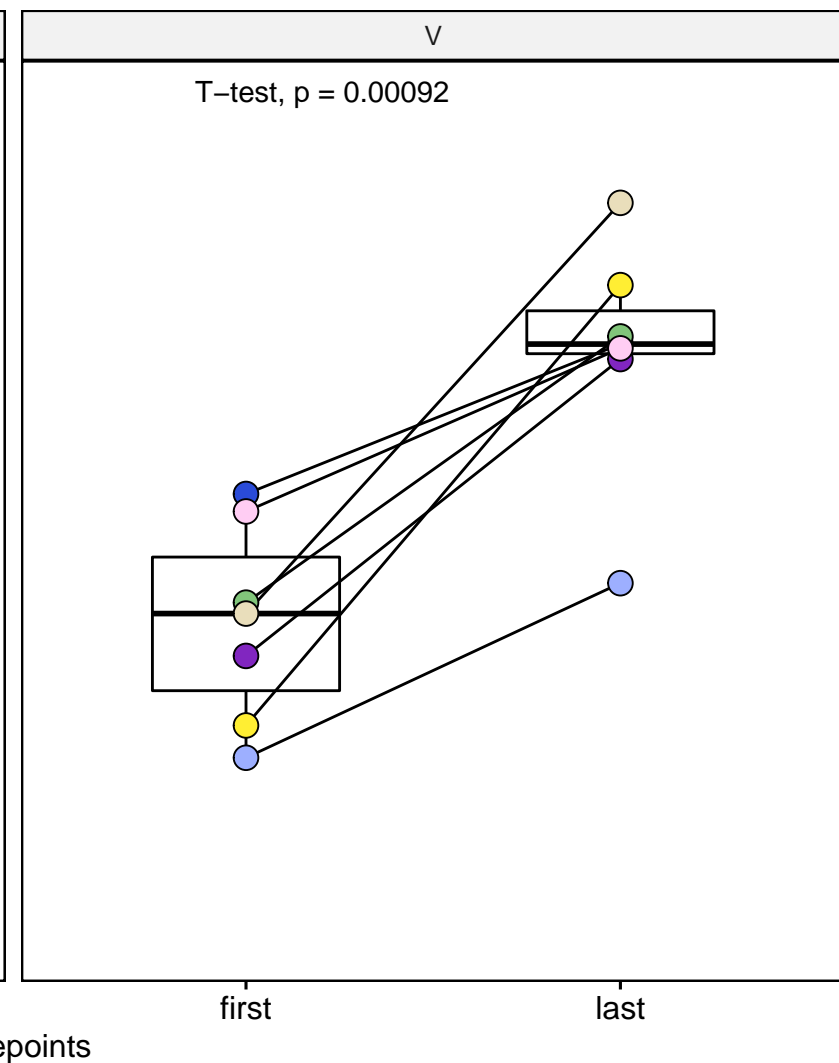
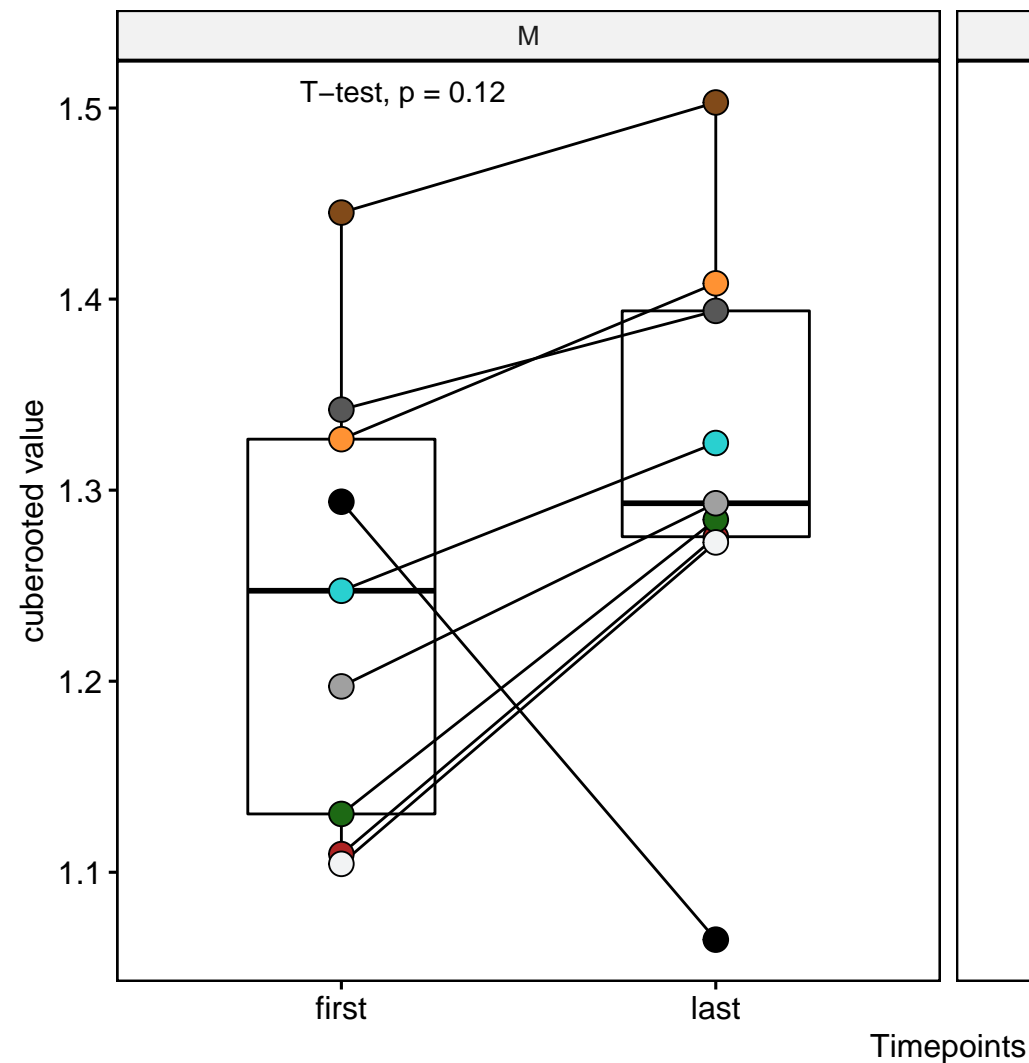
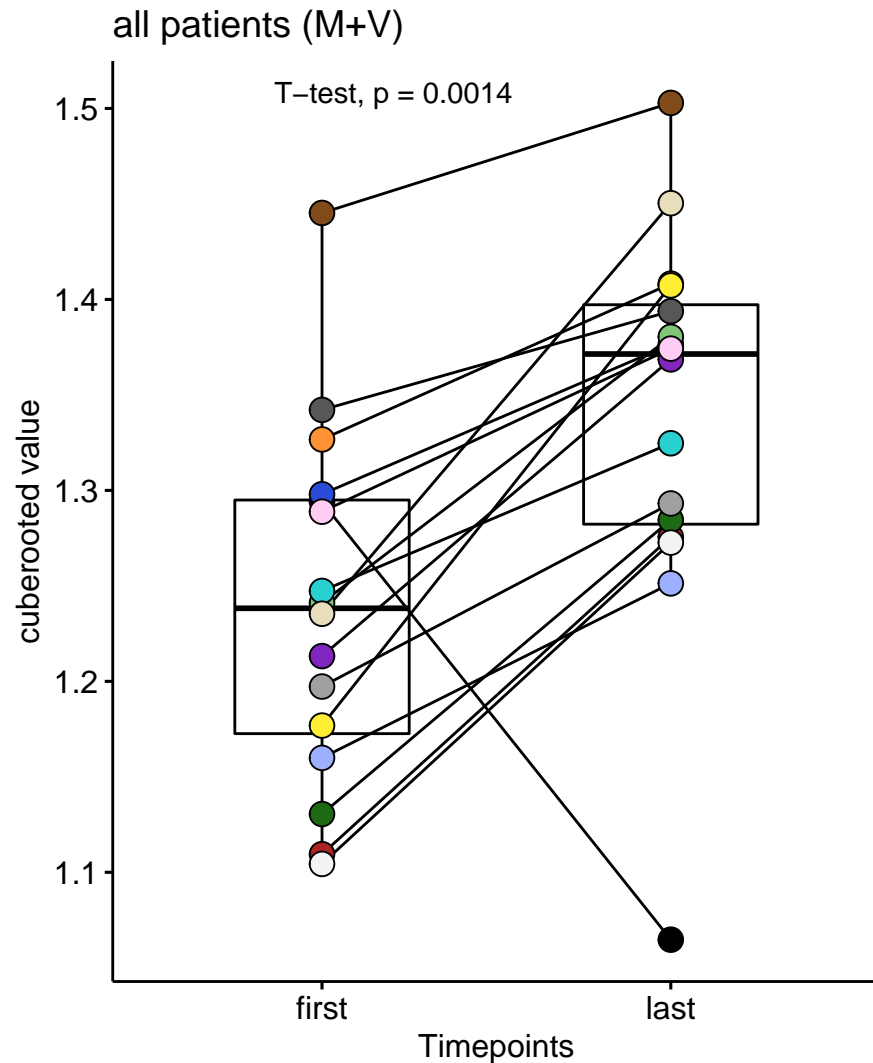
V



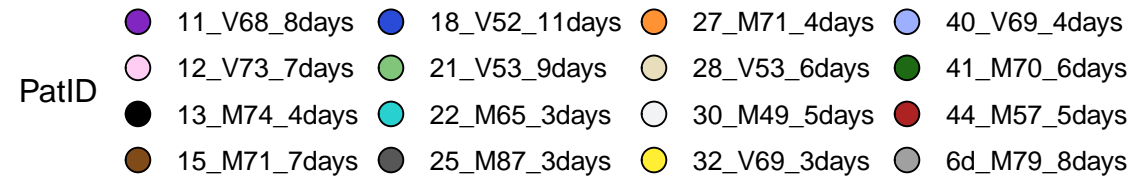
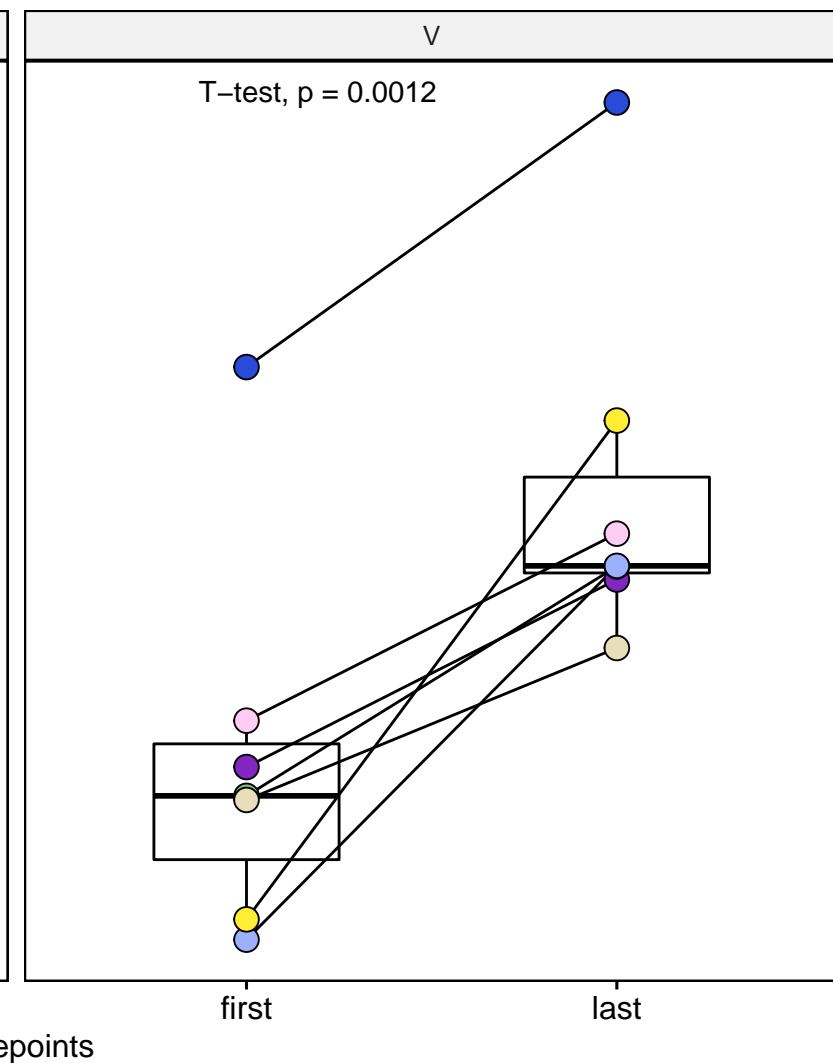
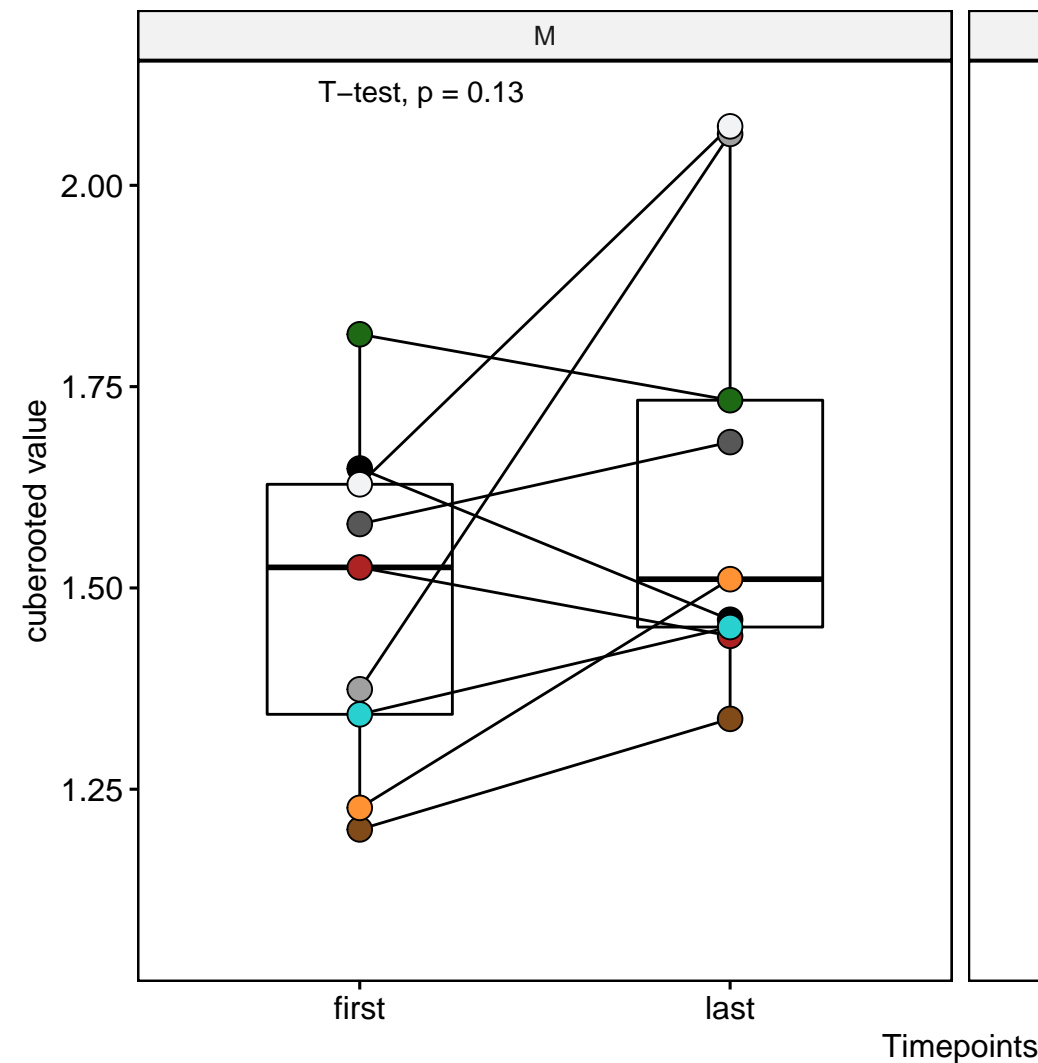
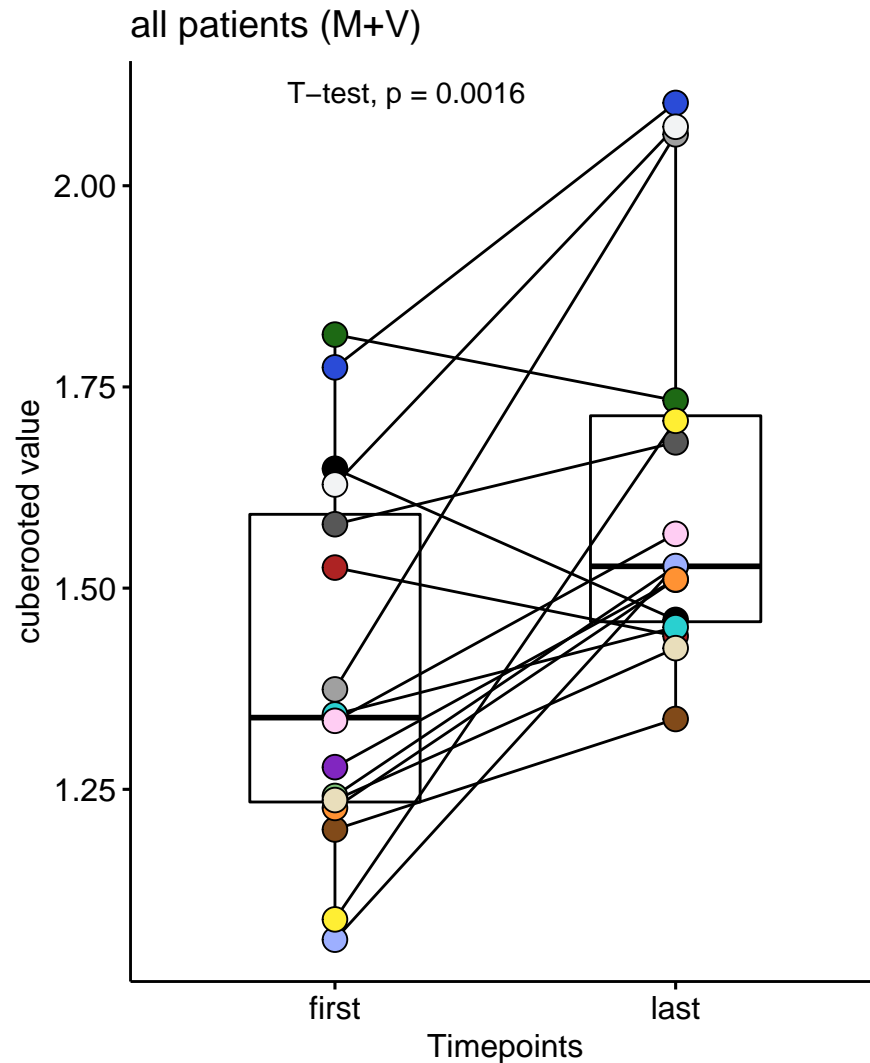
S.Methylcysteine_amines



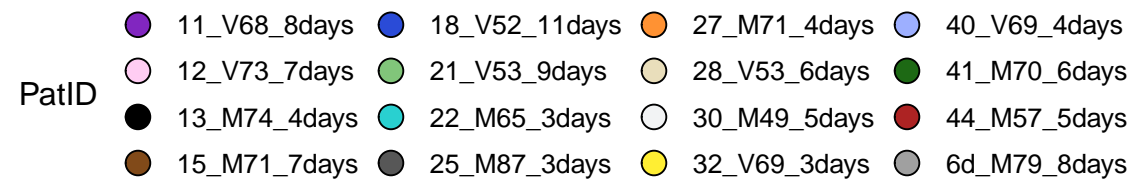
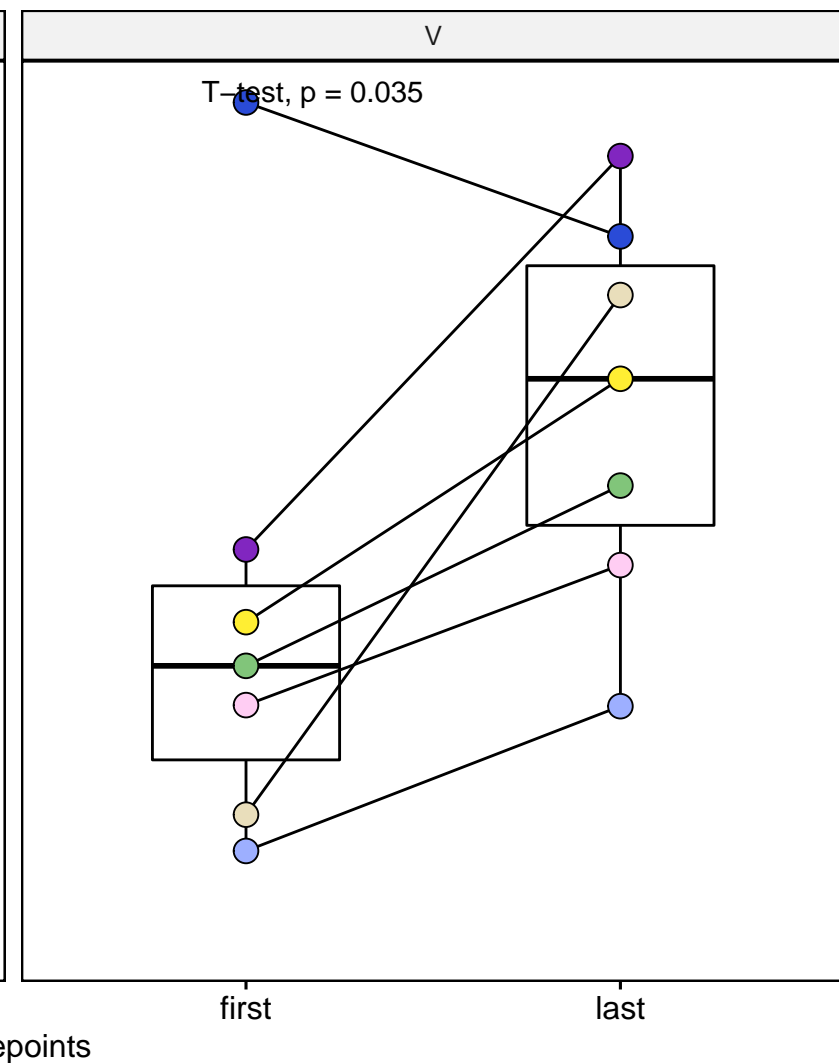
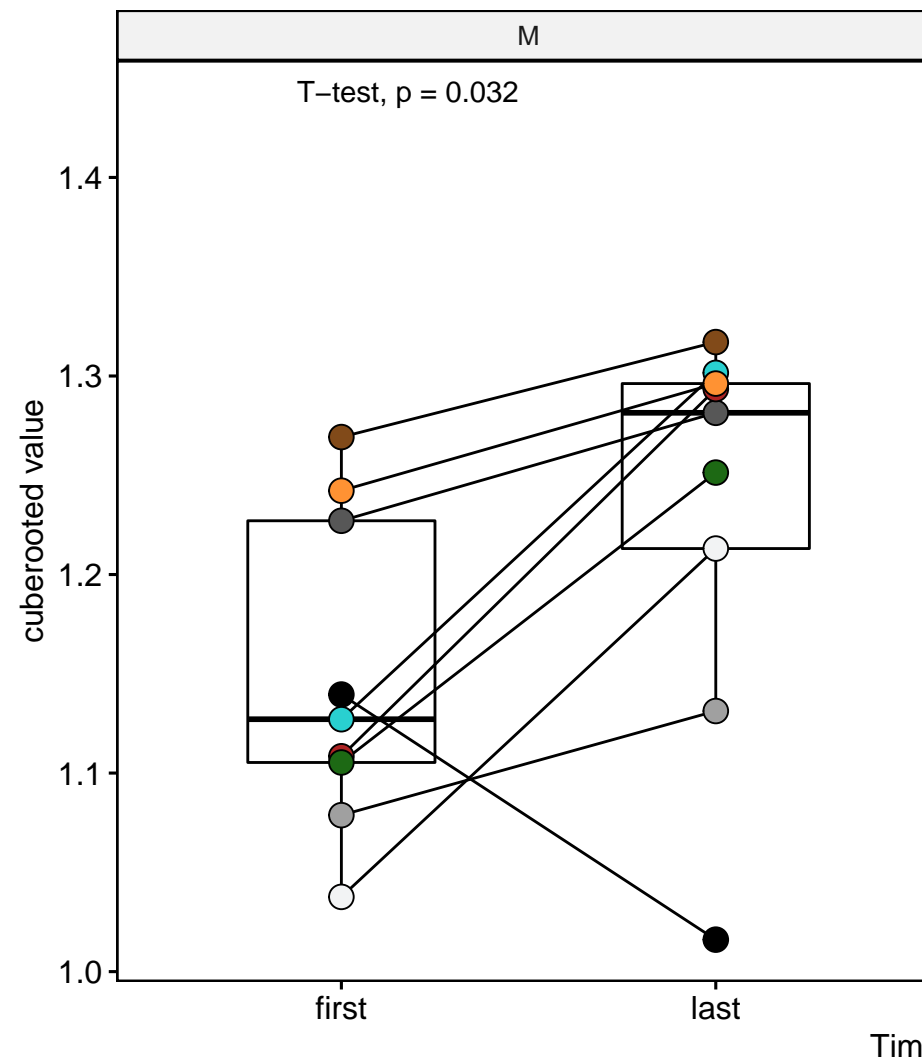
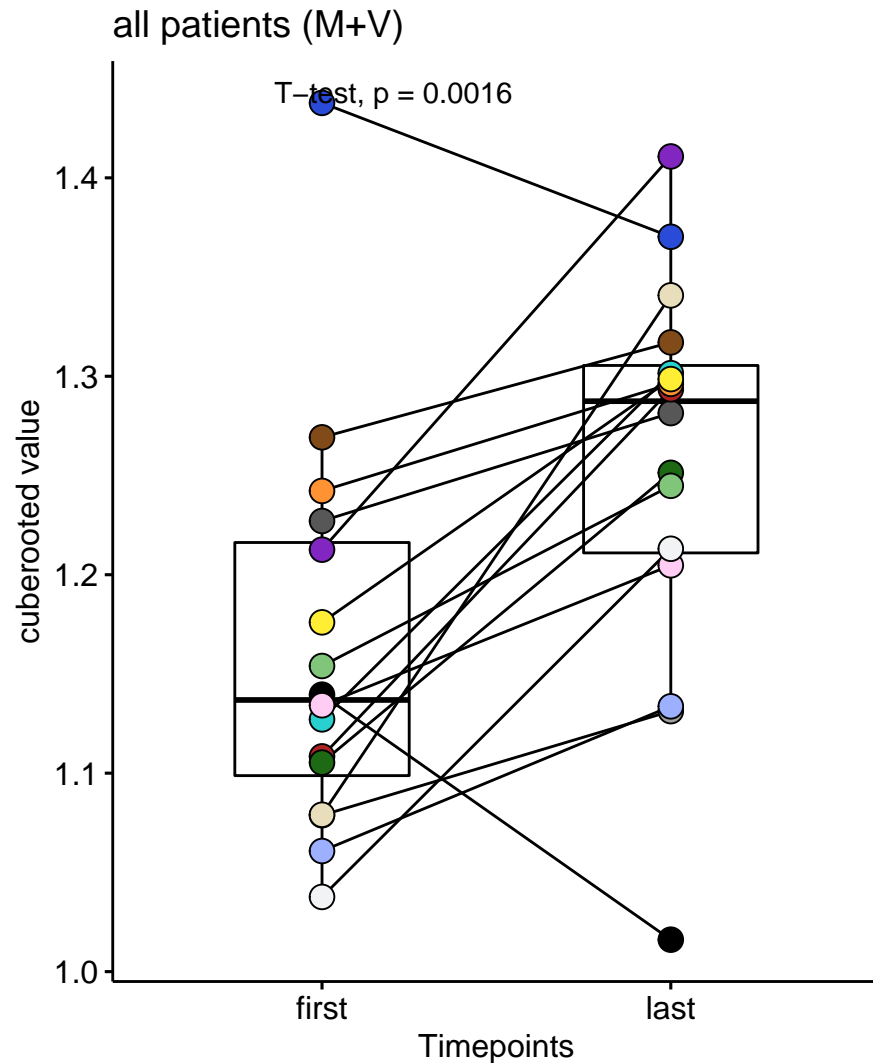
L.Lysine_amines



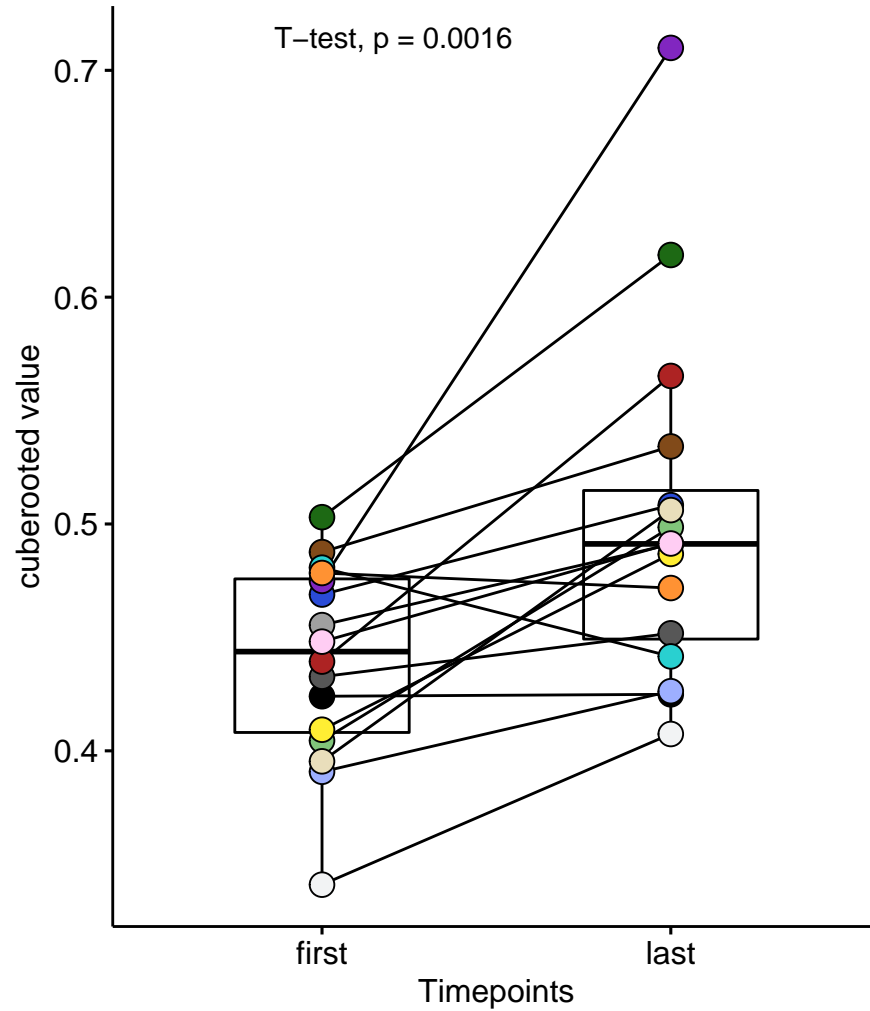
O.Phosphoethanolamine_amines



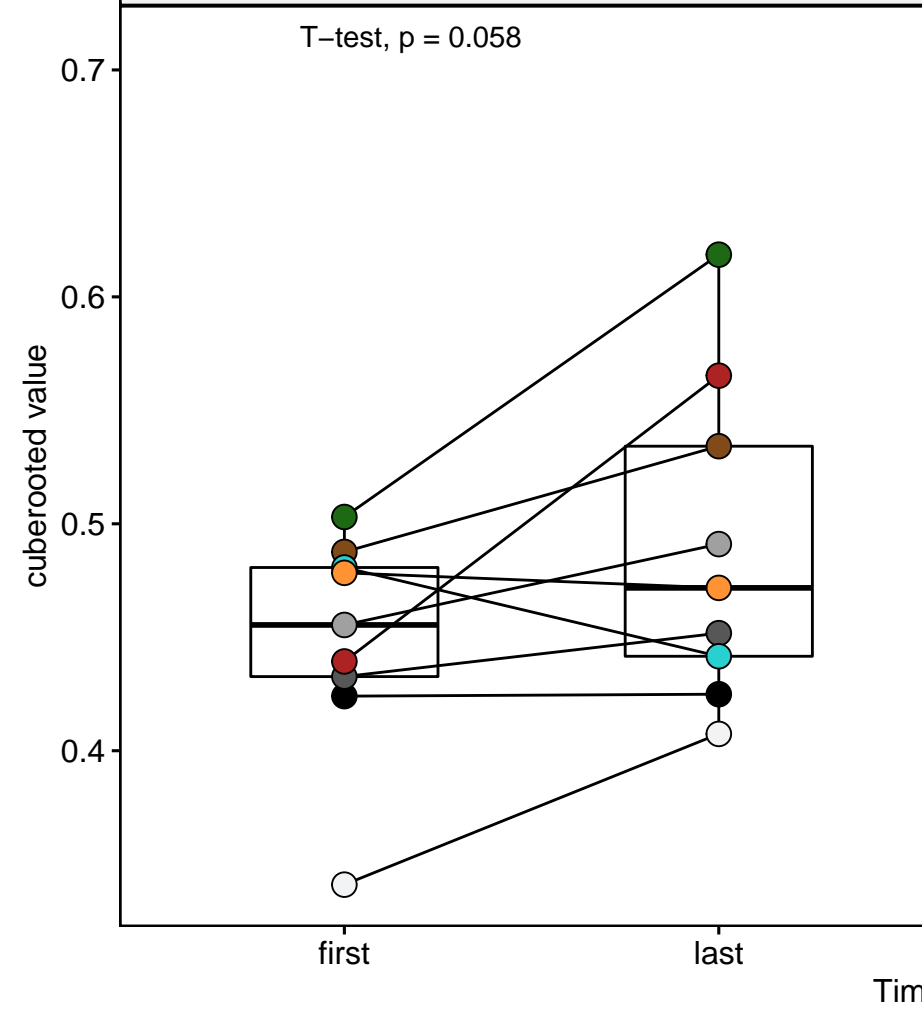
L.Proline_amines



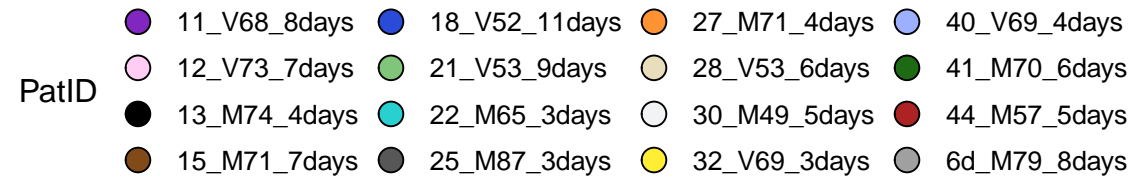
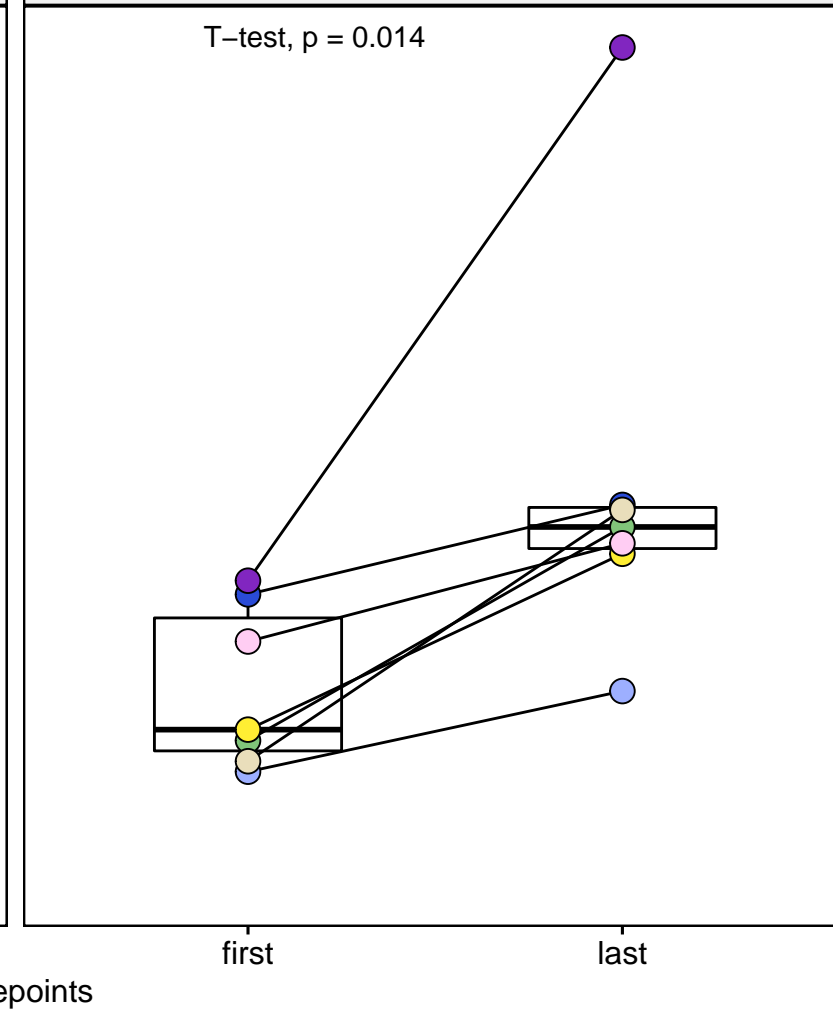
all patients (M+V)



M

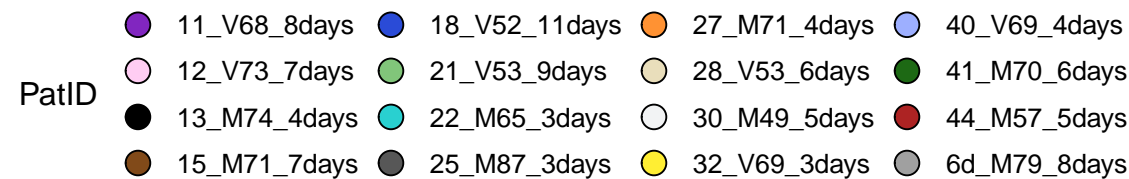
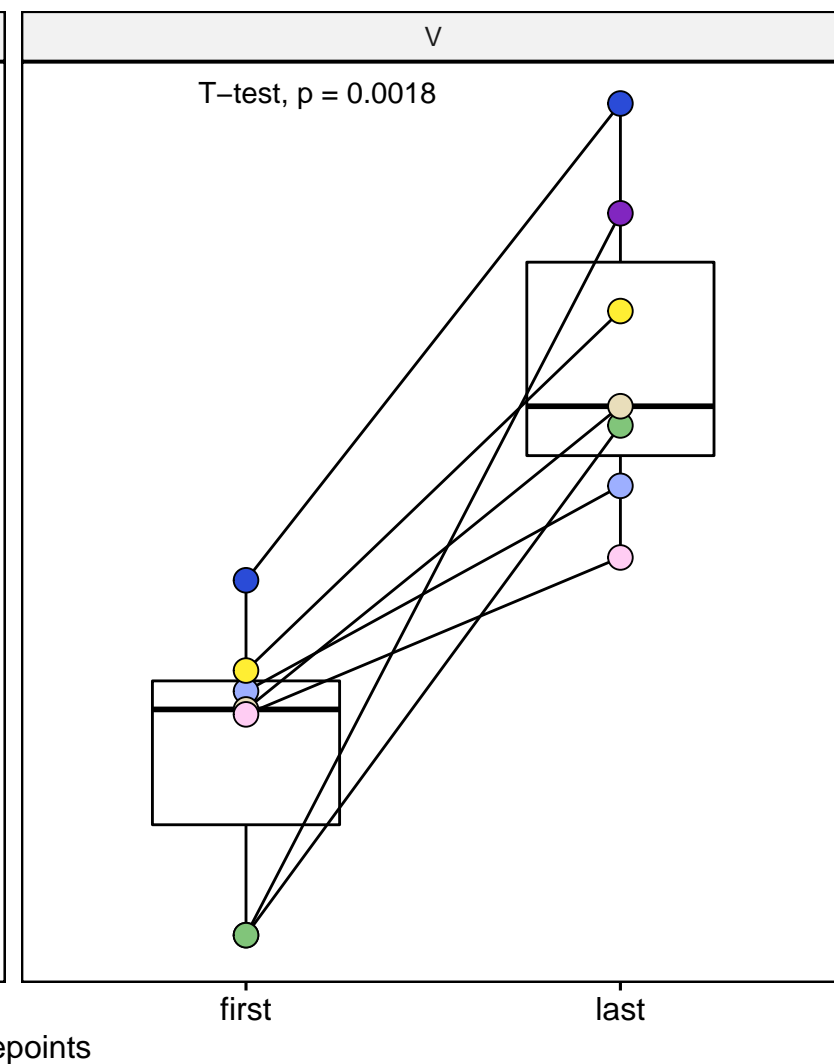
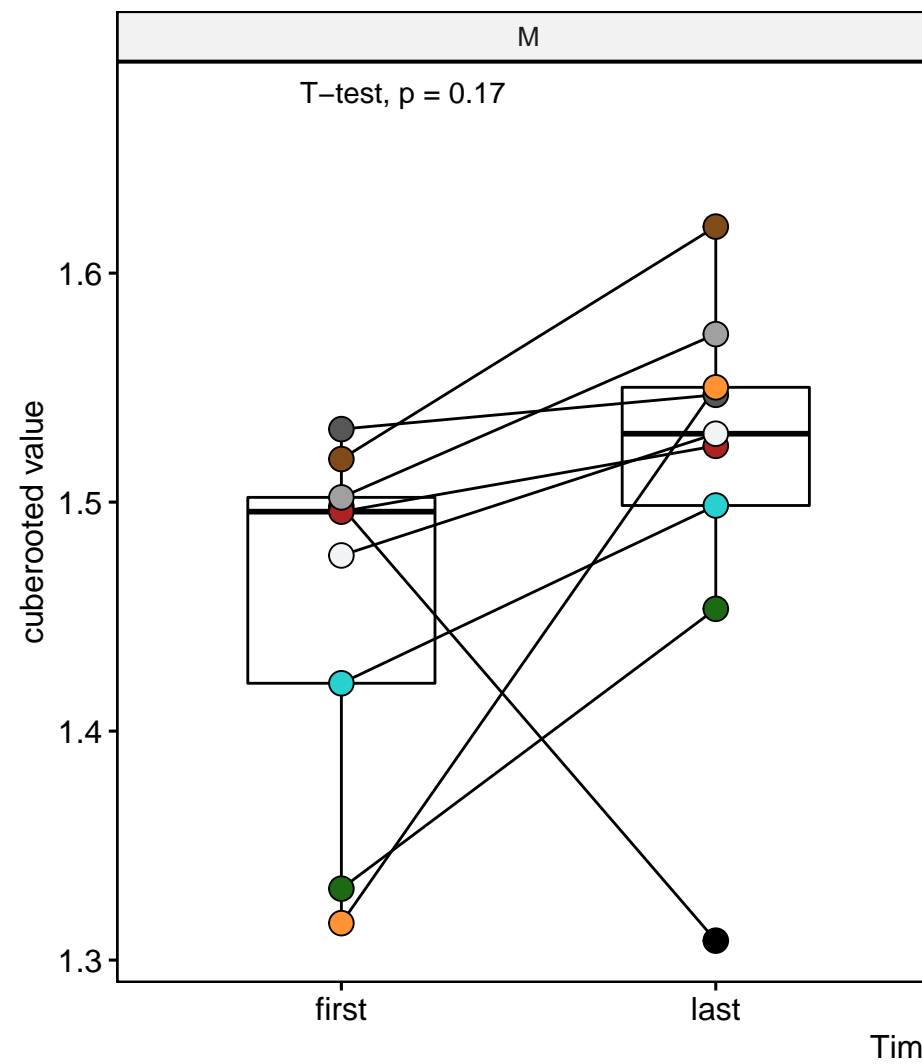
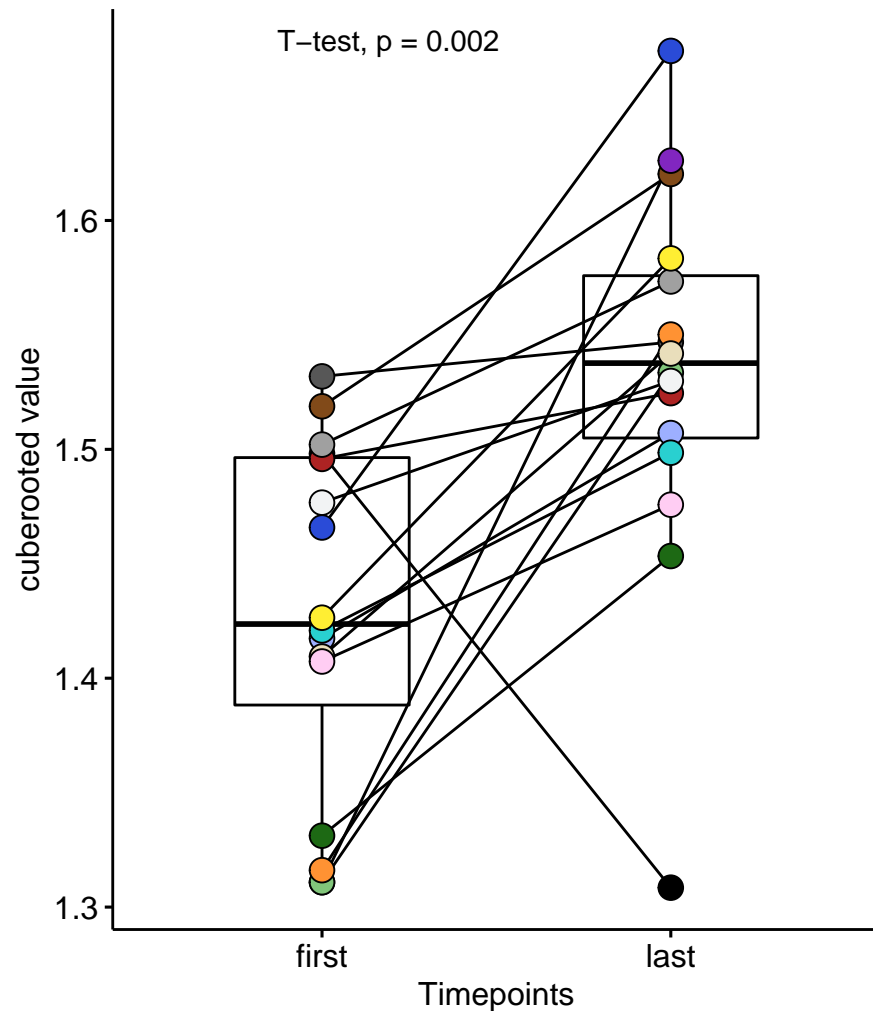


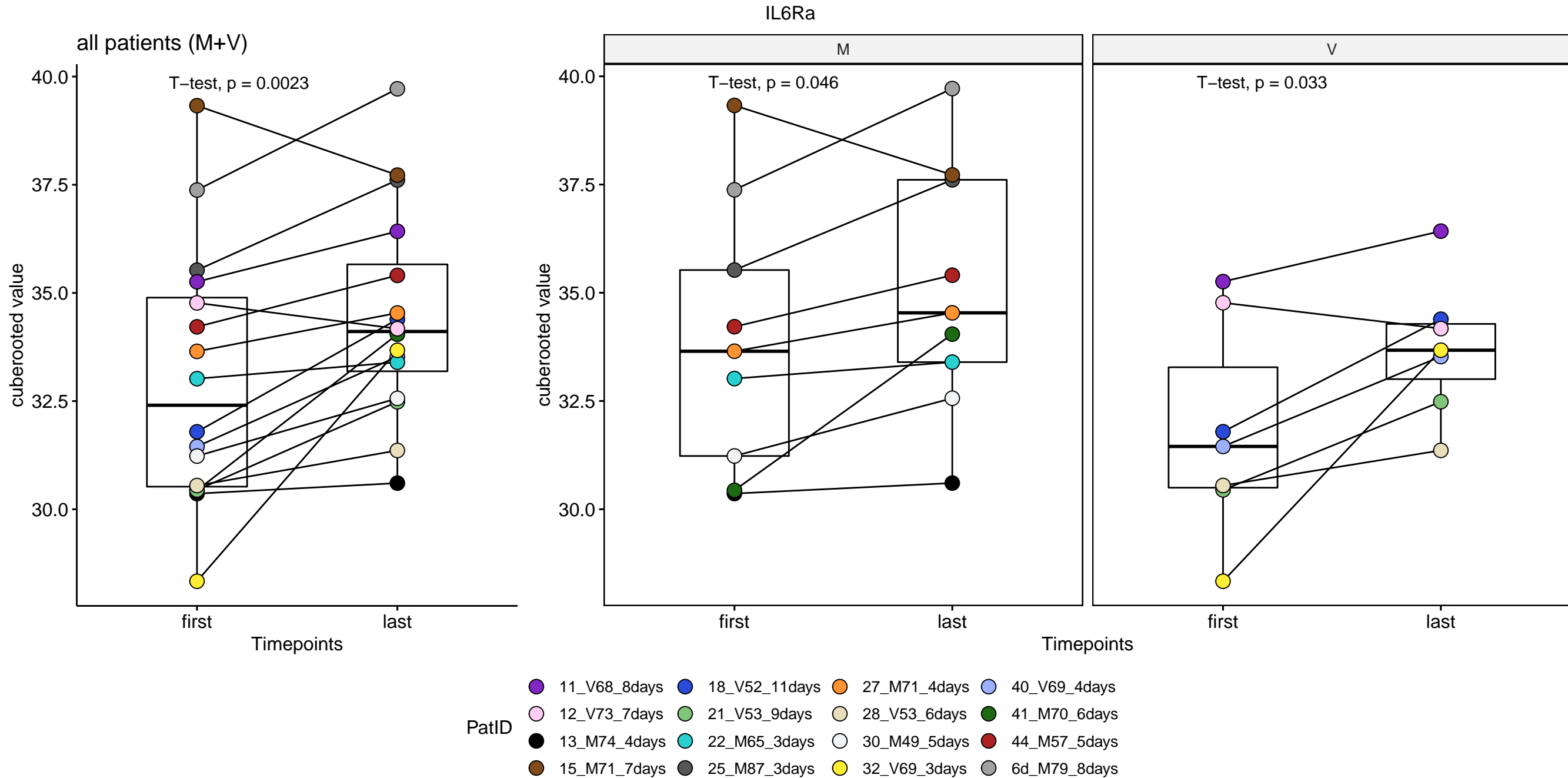
V



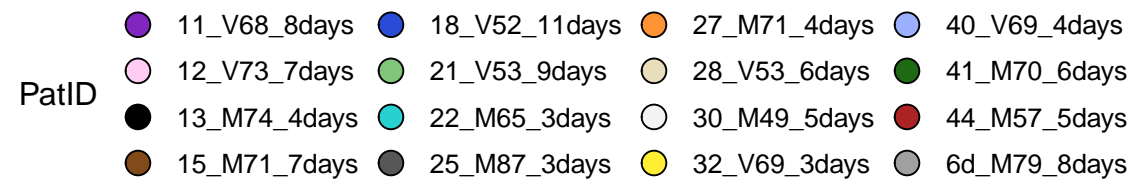
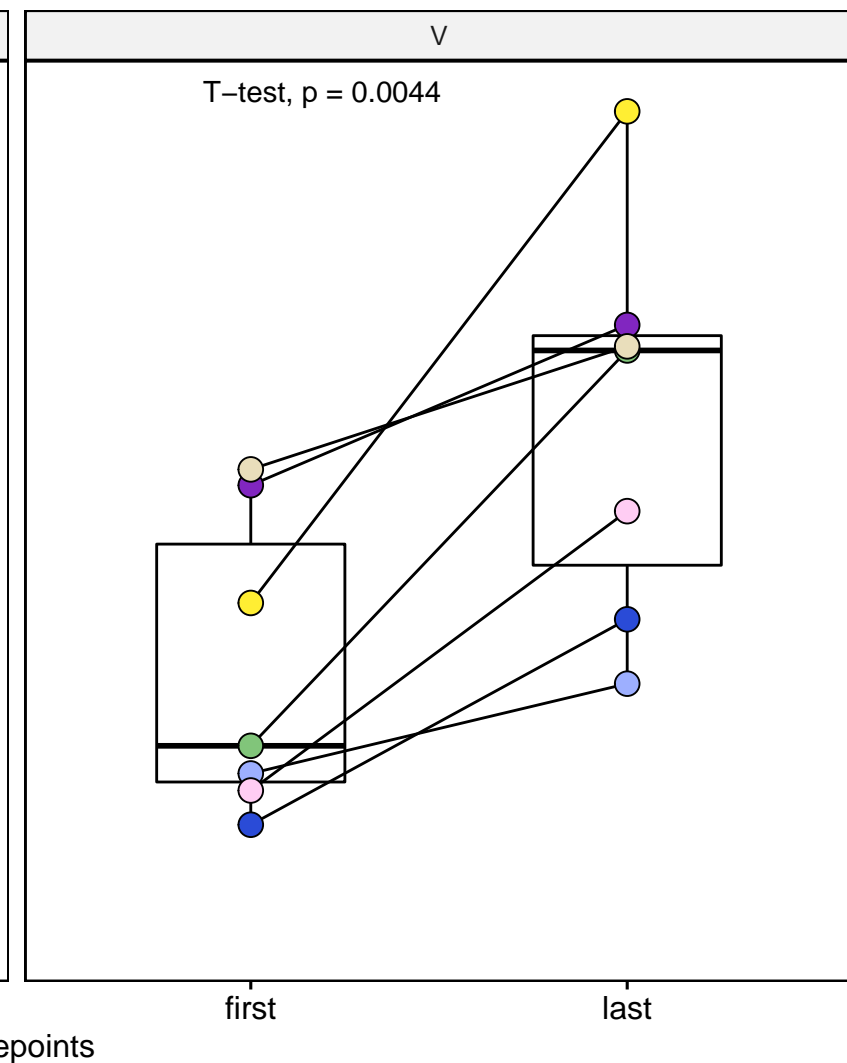
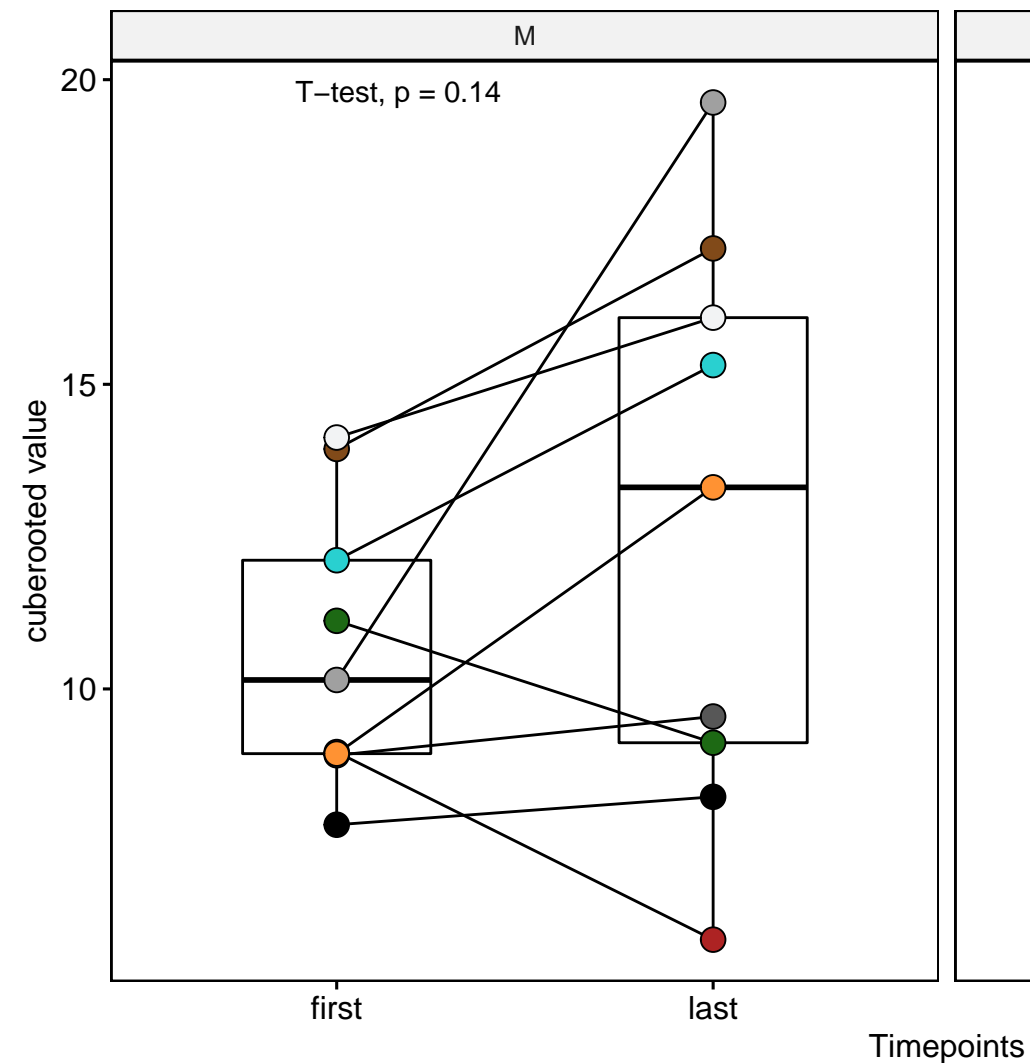
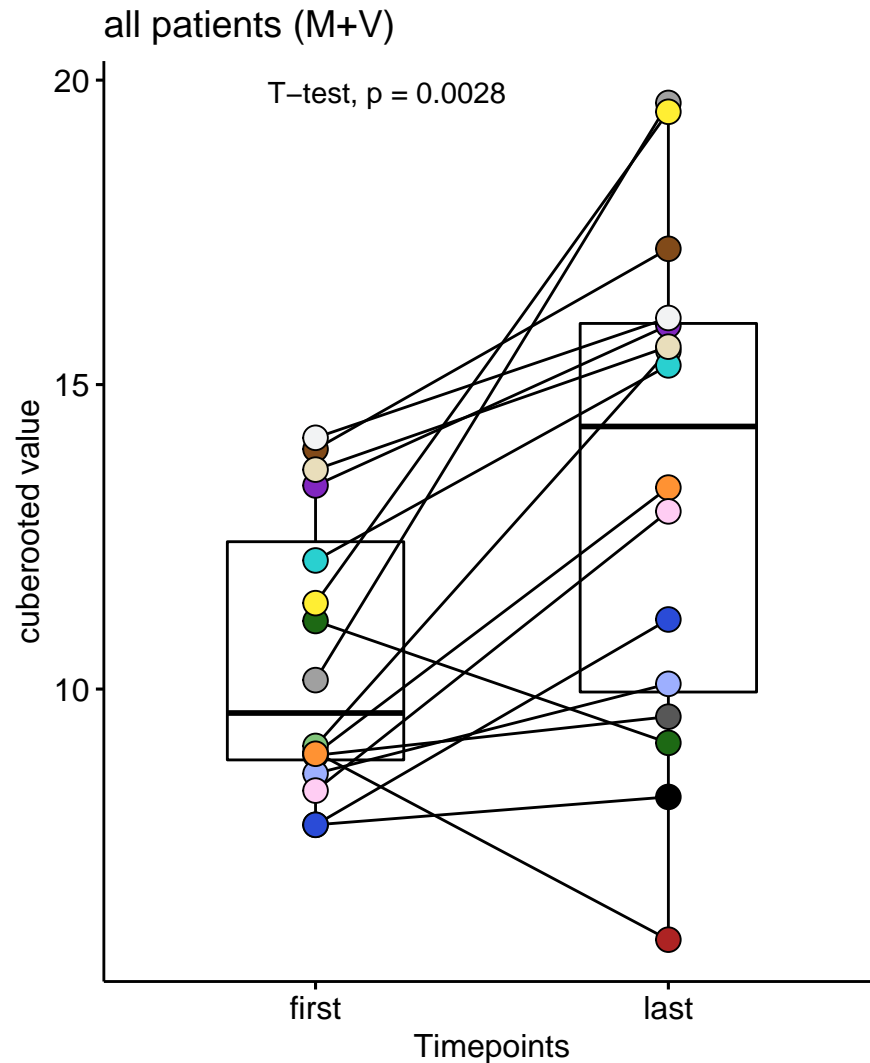
L.Alanine_amines

all patients (M+V)



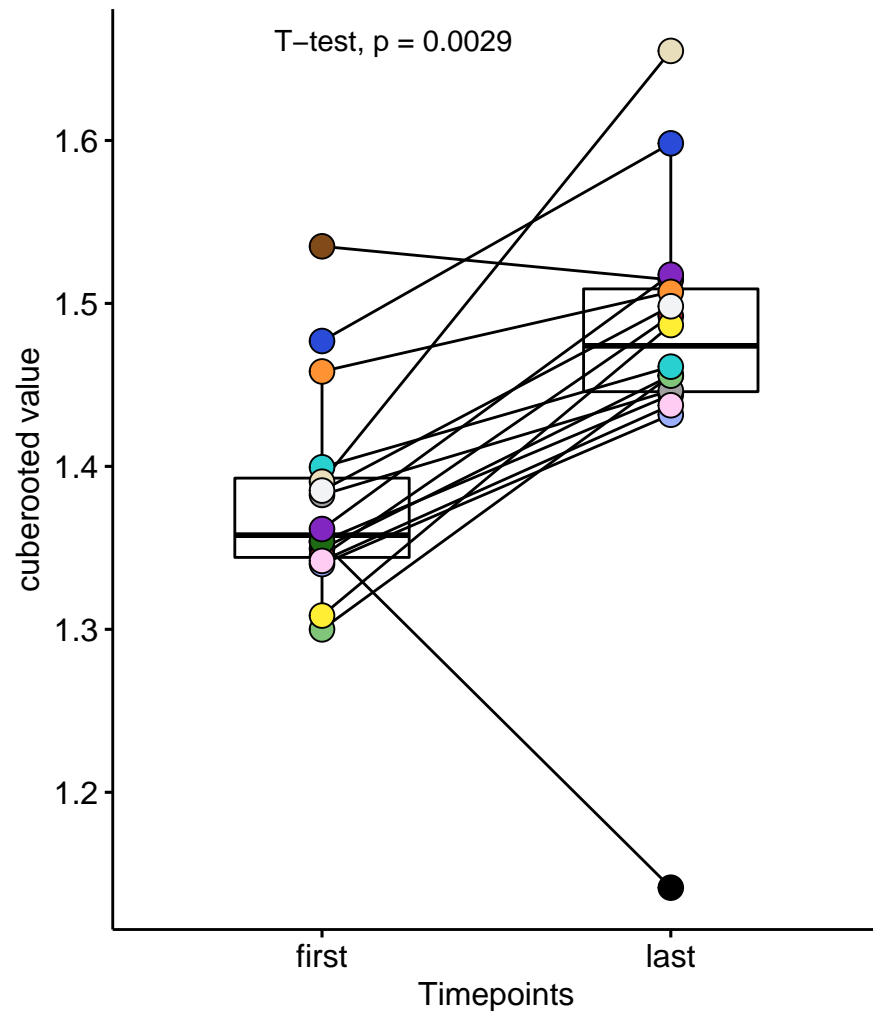


IL18



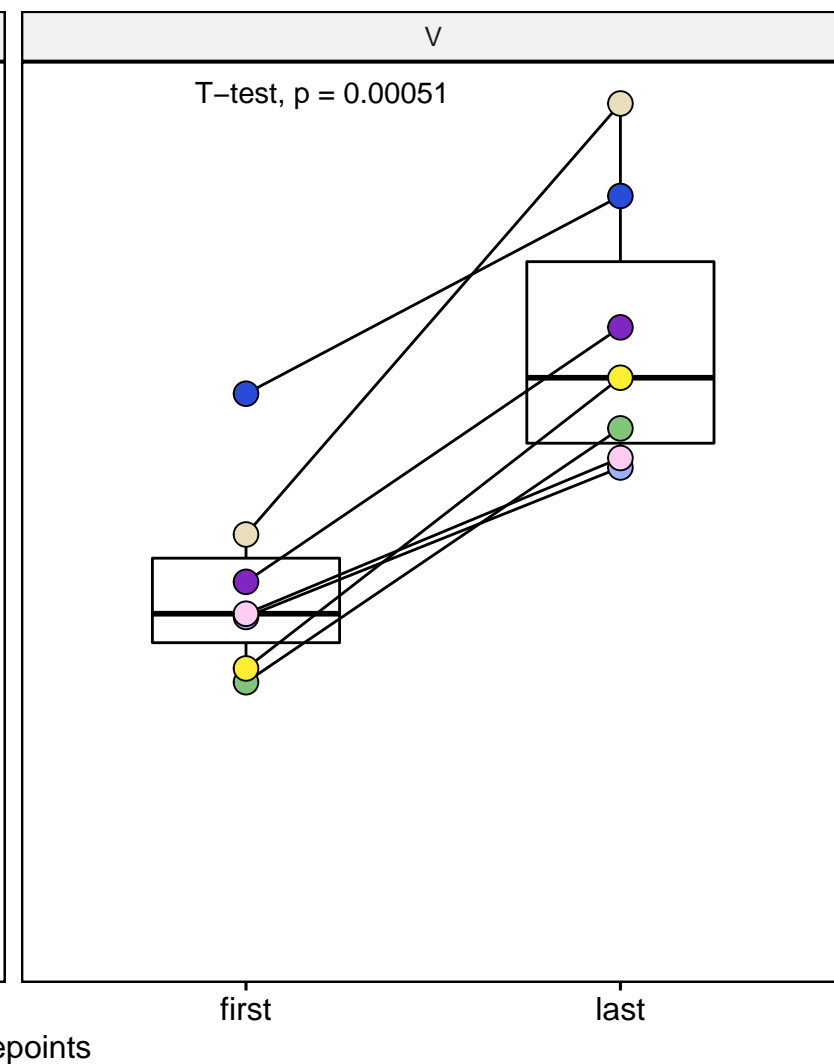
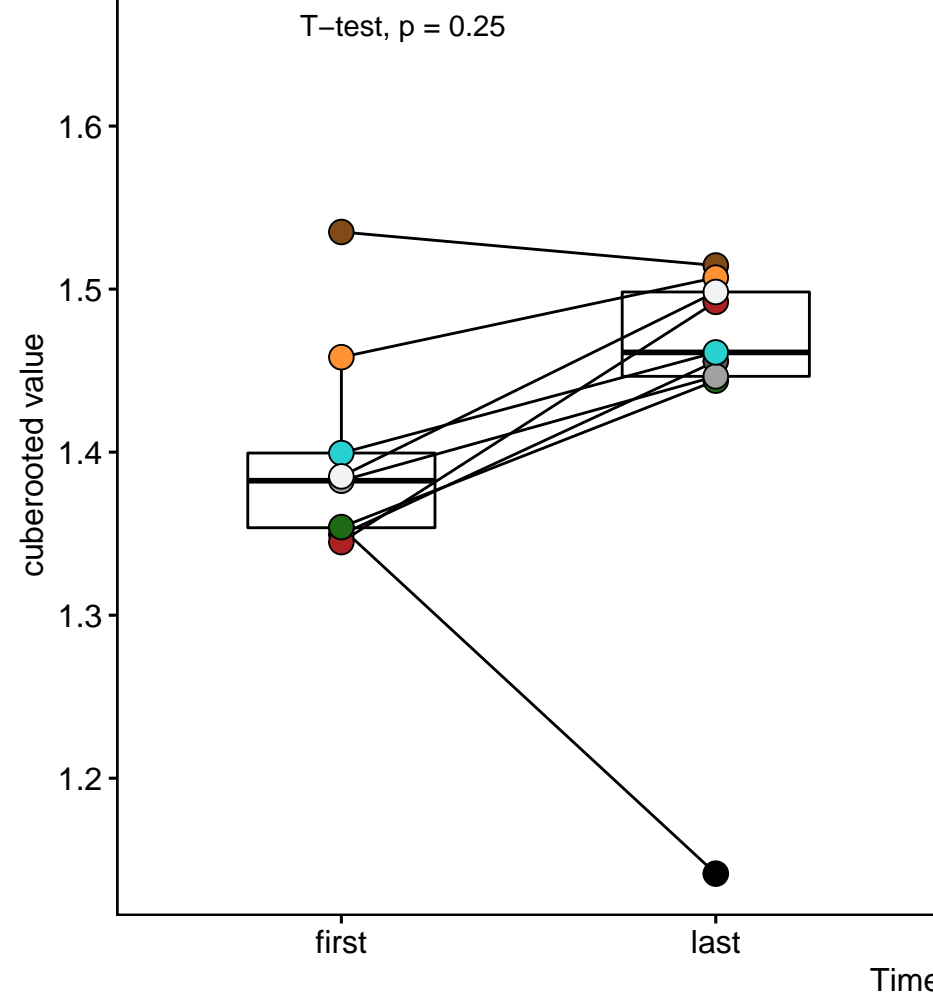
L.Serine_amines

all patients (M+V)



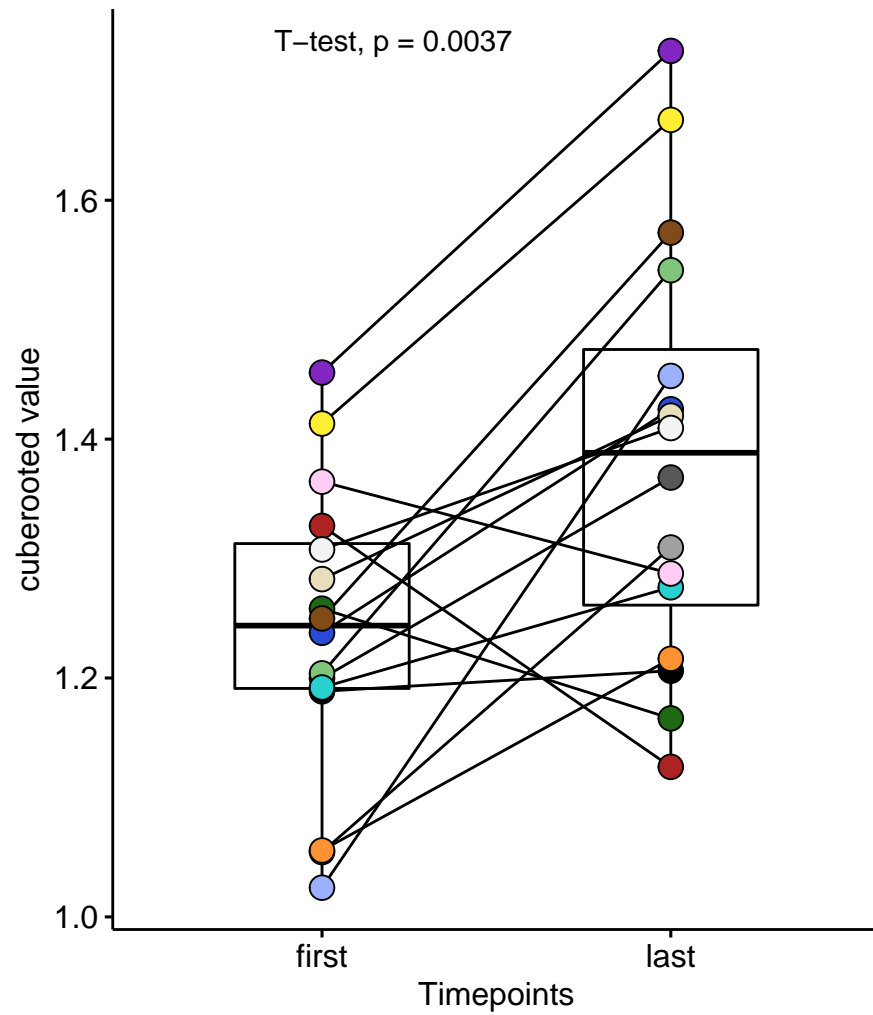
PatID

11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

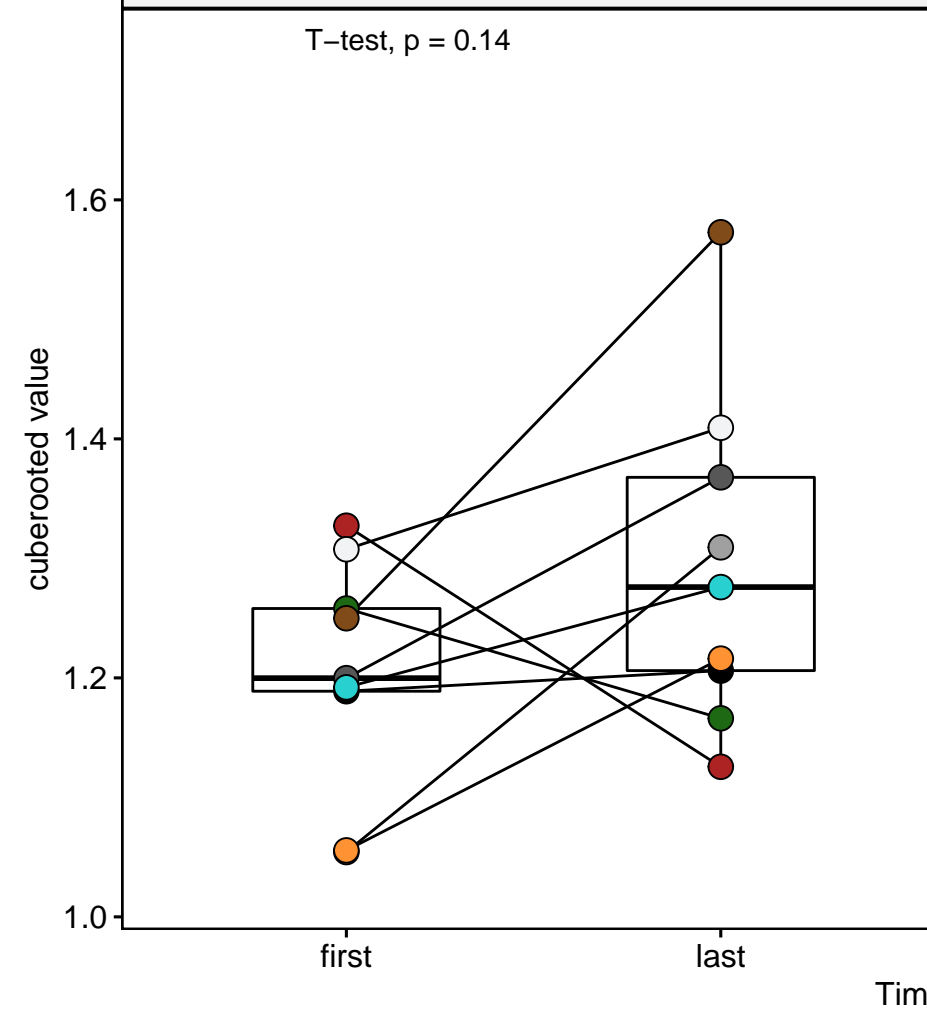


L.Glutamic.acid_amines

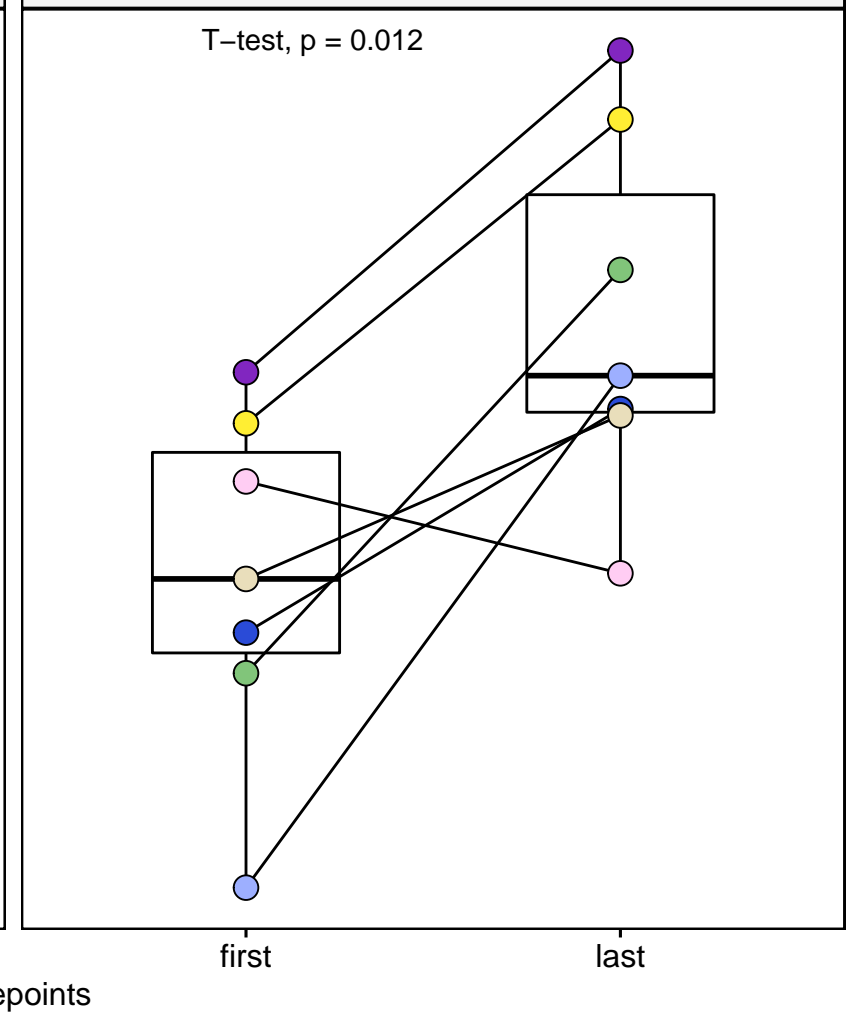
all patients (M+V)



M

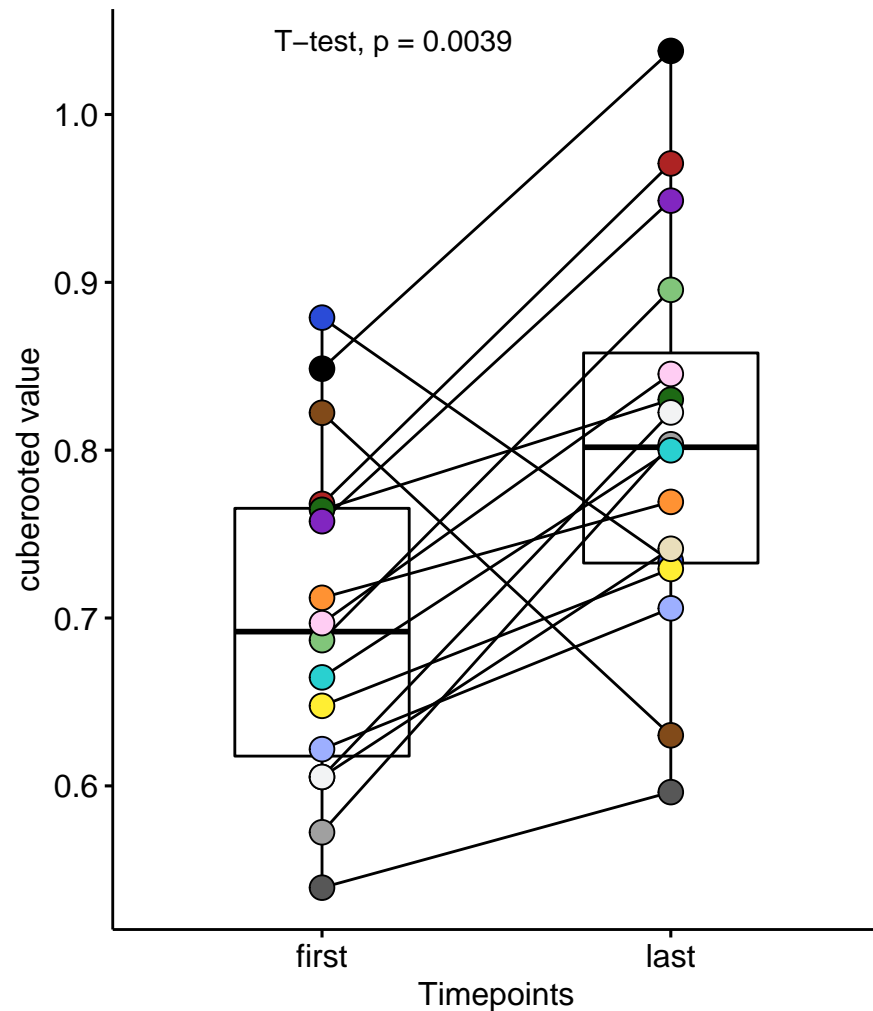


V

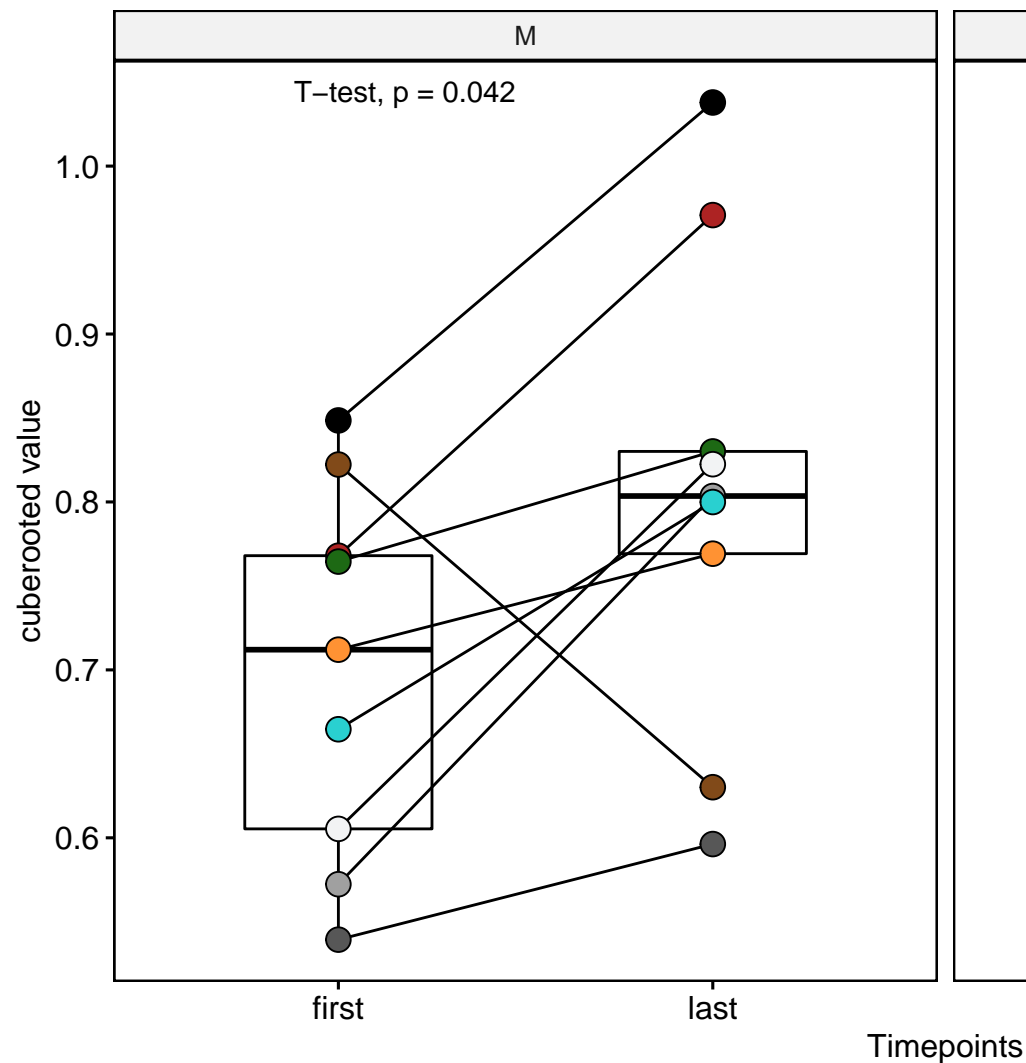


- PatID
- | | | | |
|--------------|---------------|--------------|--------------|
| 11_V68_8days | 18_V52_11days | 27_M71_4days | 40_V69_4days |
| 12_V73_7days | 21_V53_9days | 28_V53_6days | 41_M70_6days |
| 13_M74_4days | 22_M65_3days | 30_M49_5days | 44_M57_5days |
| 15_M71_7days | 25_M87_3days | 32_V69_3days | 6d_M79_8days |

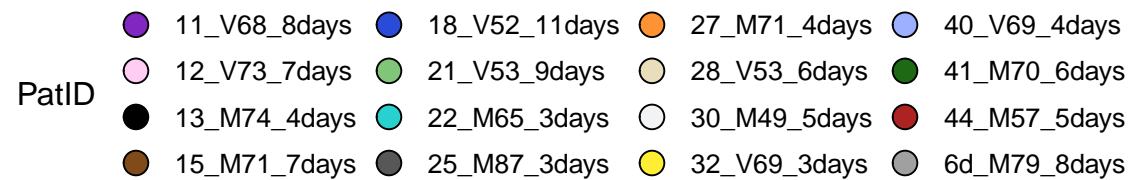
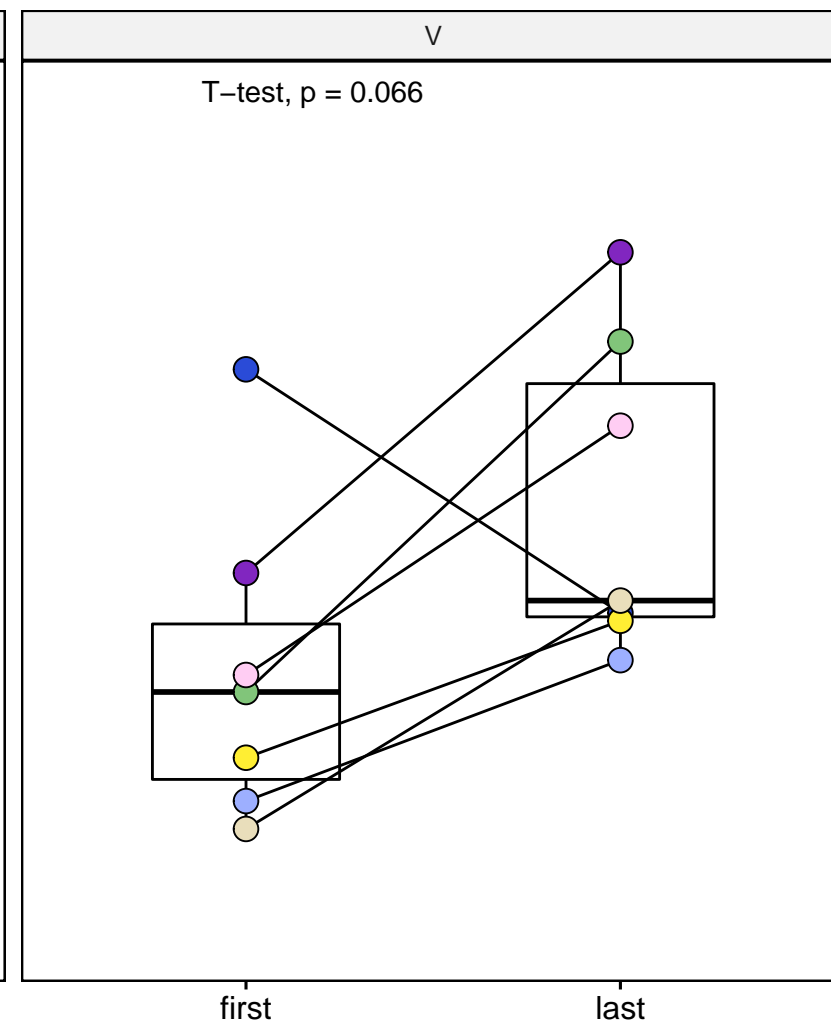
all patients (M+V)



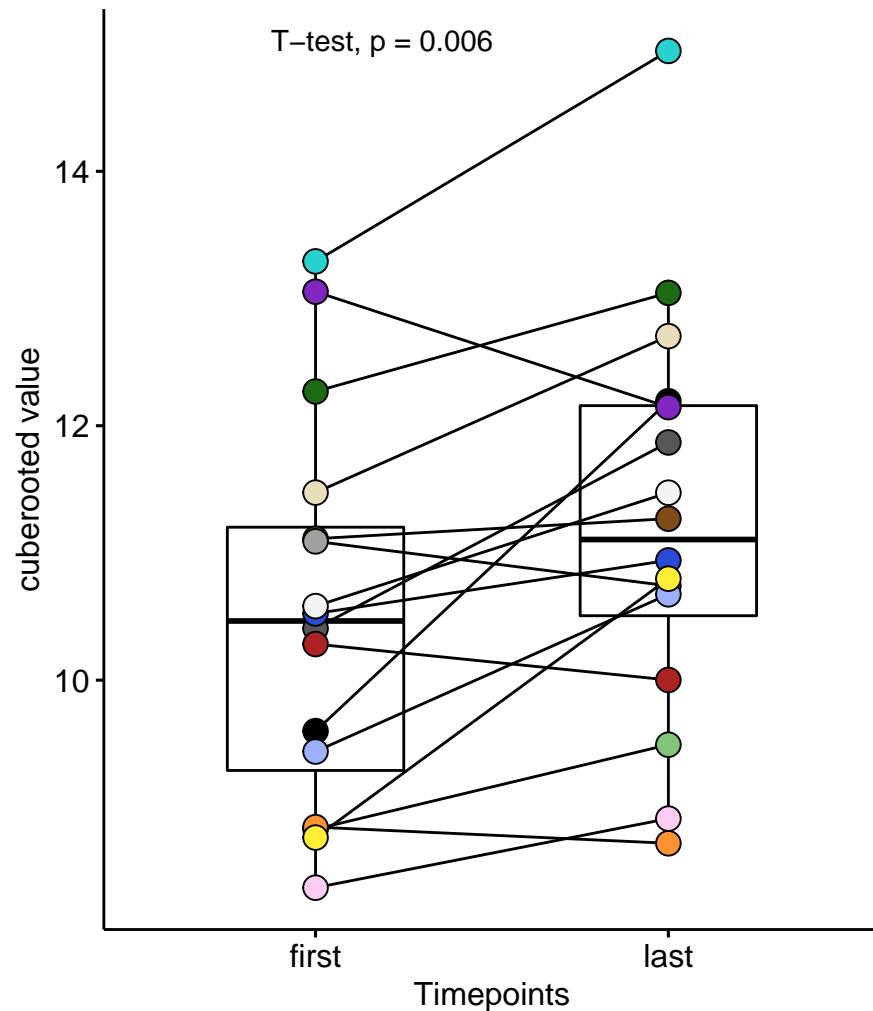
Monocytes



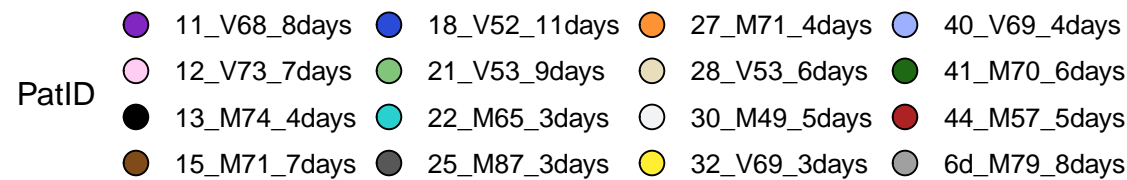
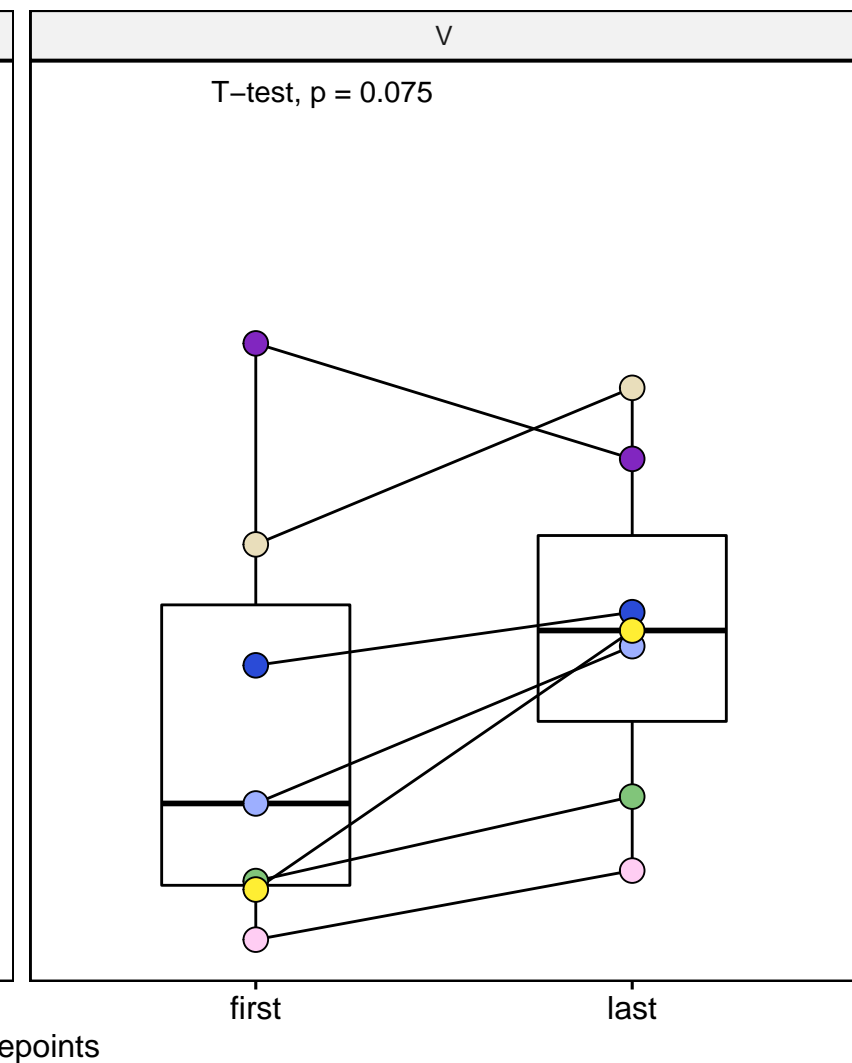
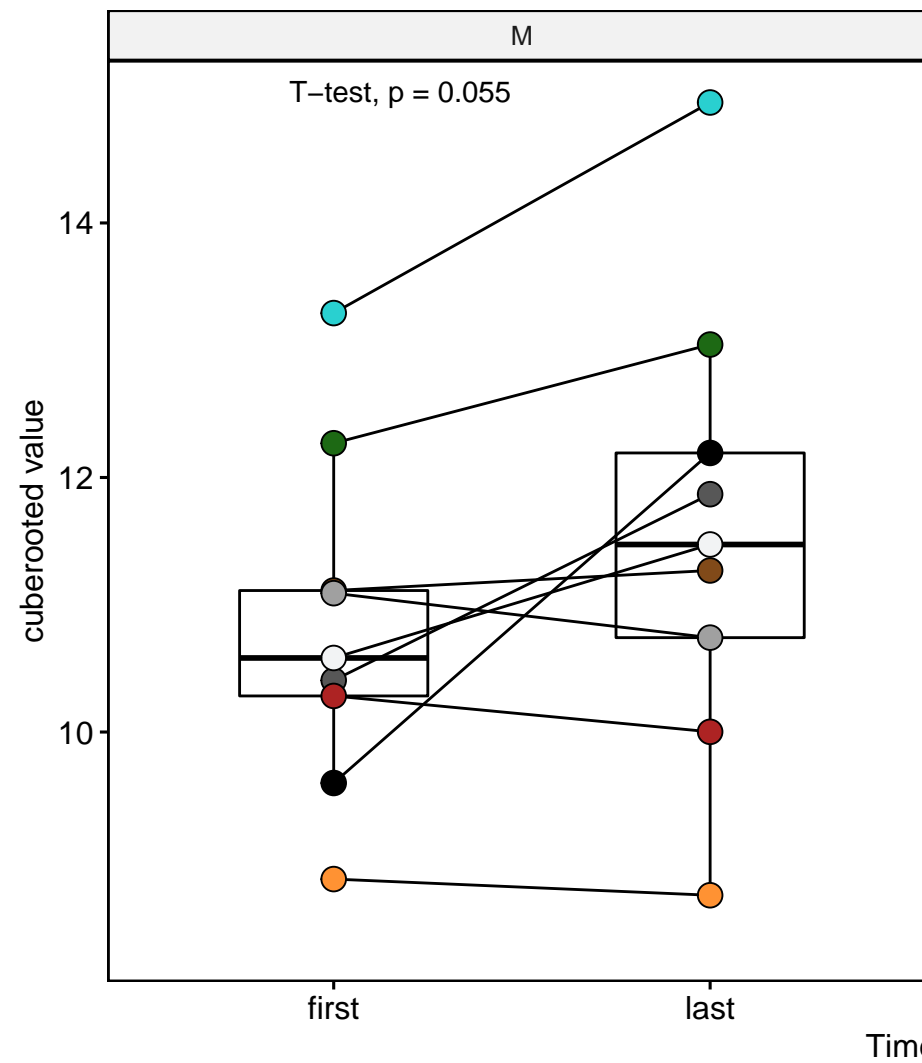
V



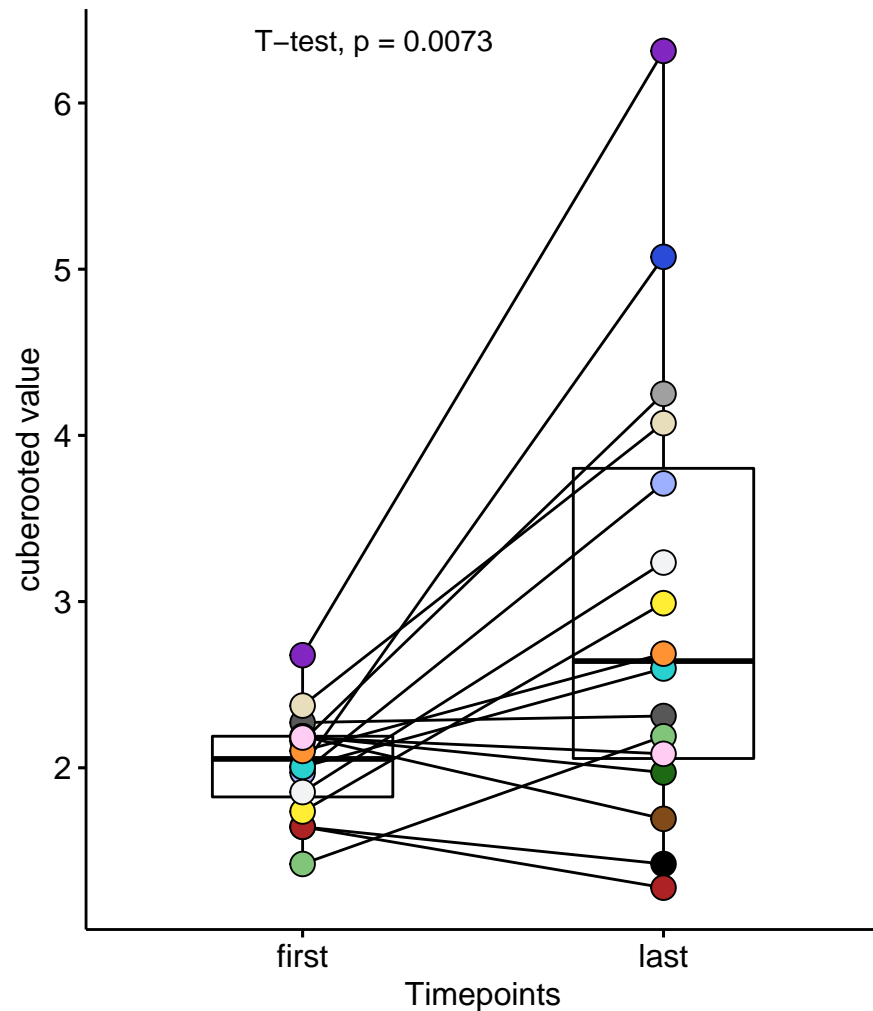
all patients (M+V)



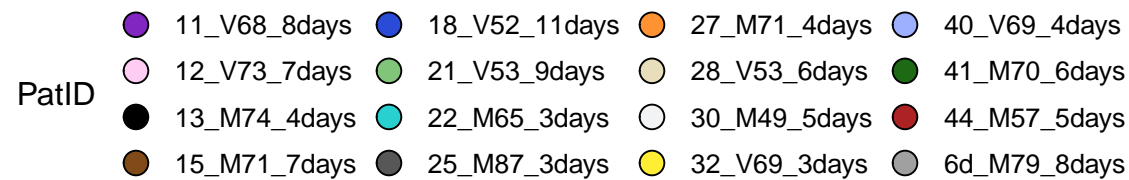
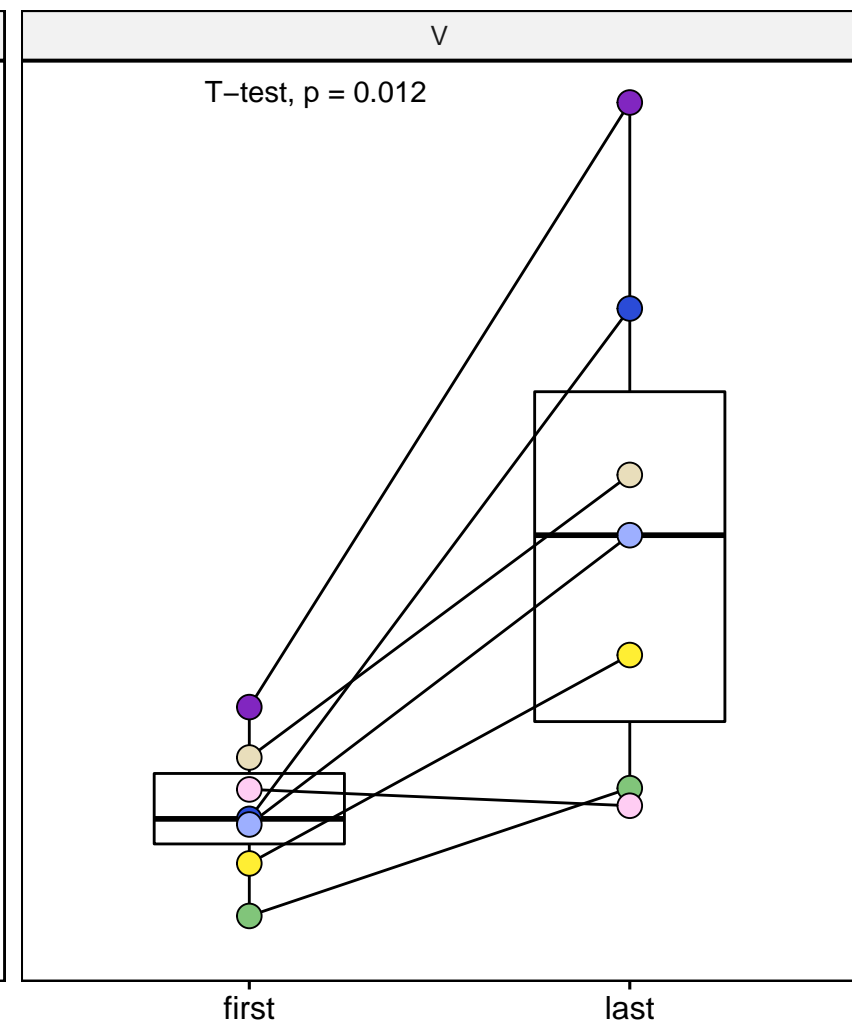
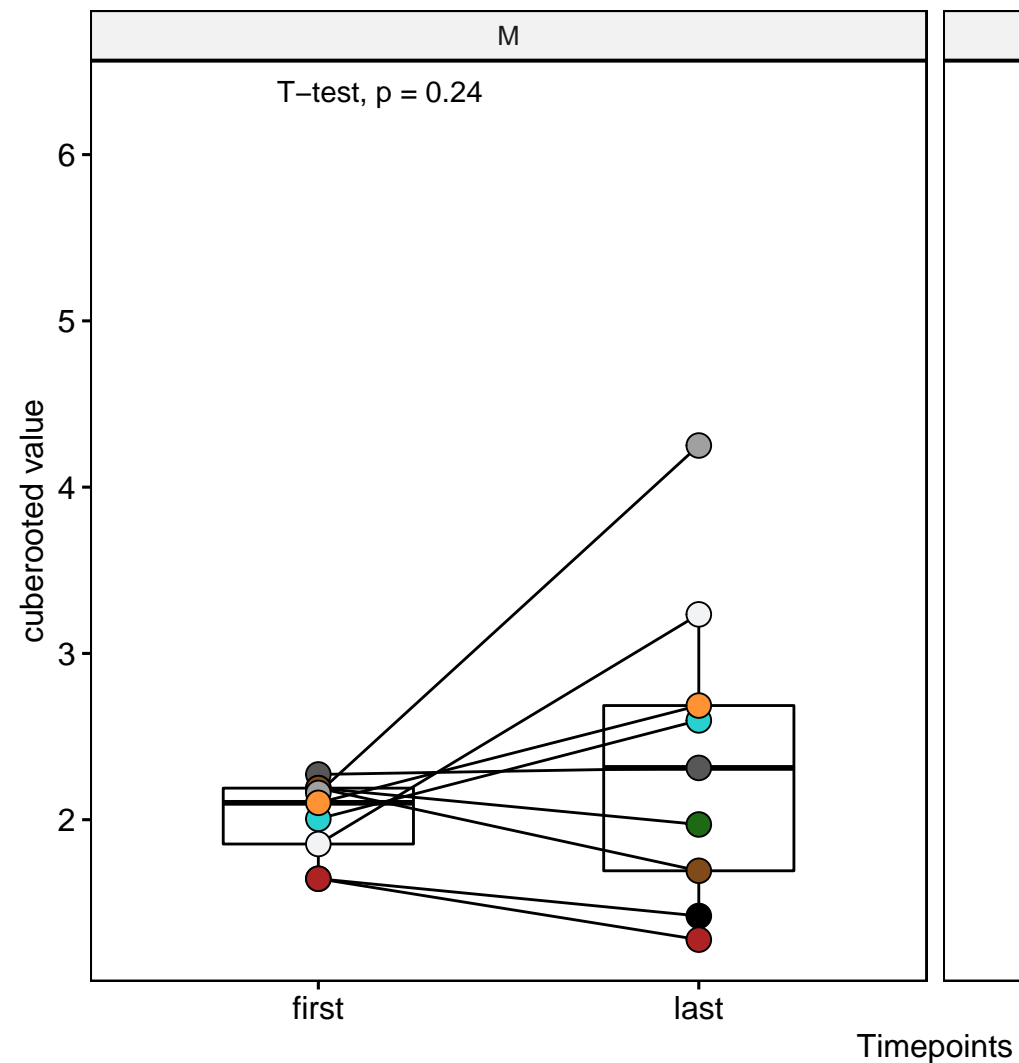
CD163



all patients (M+V)

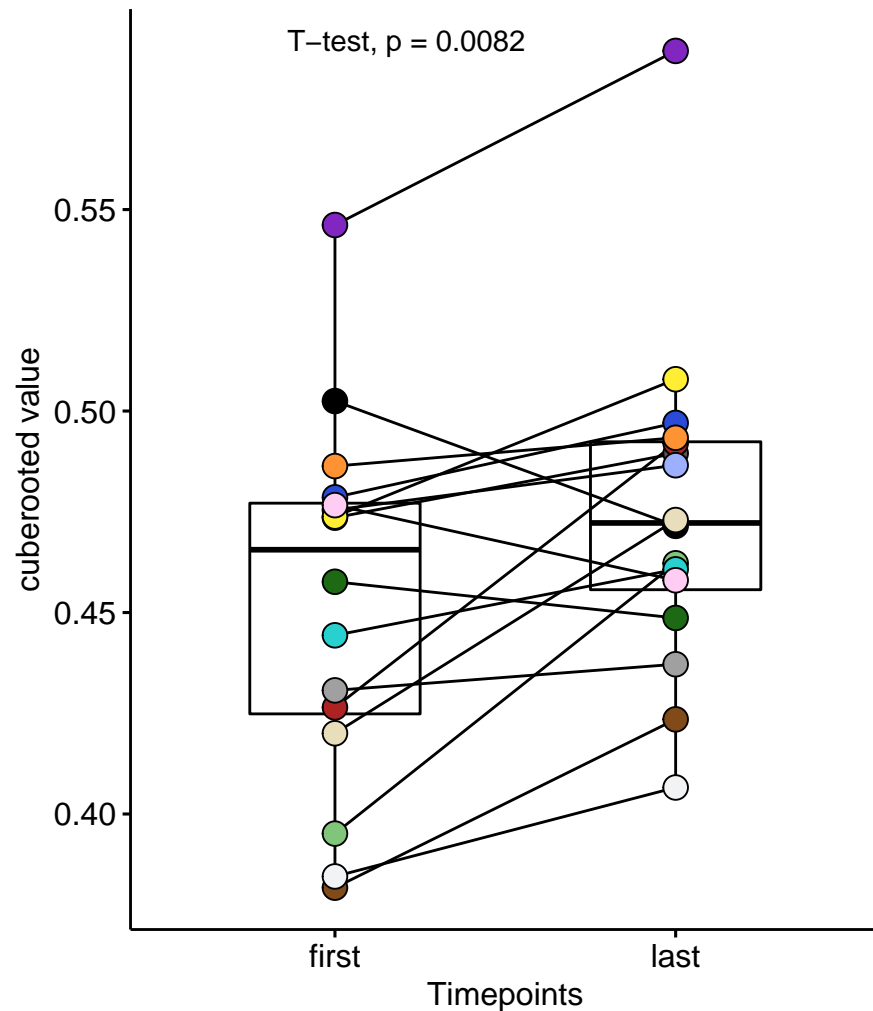


IL8

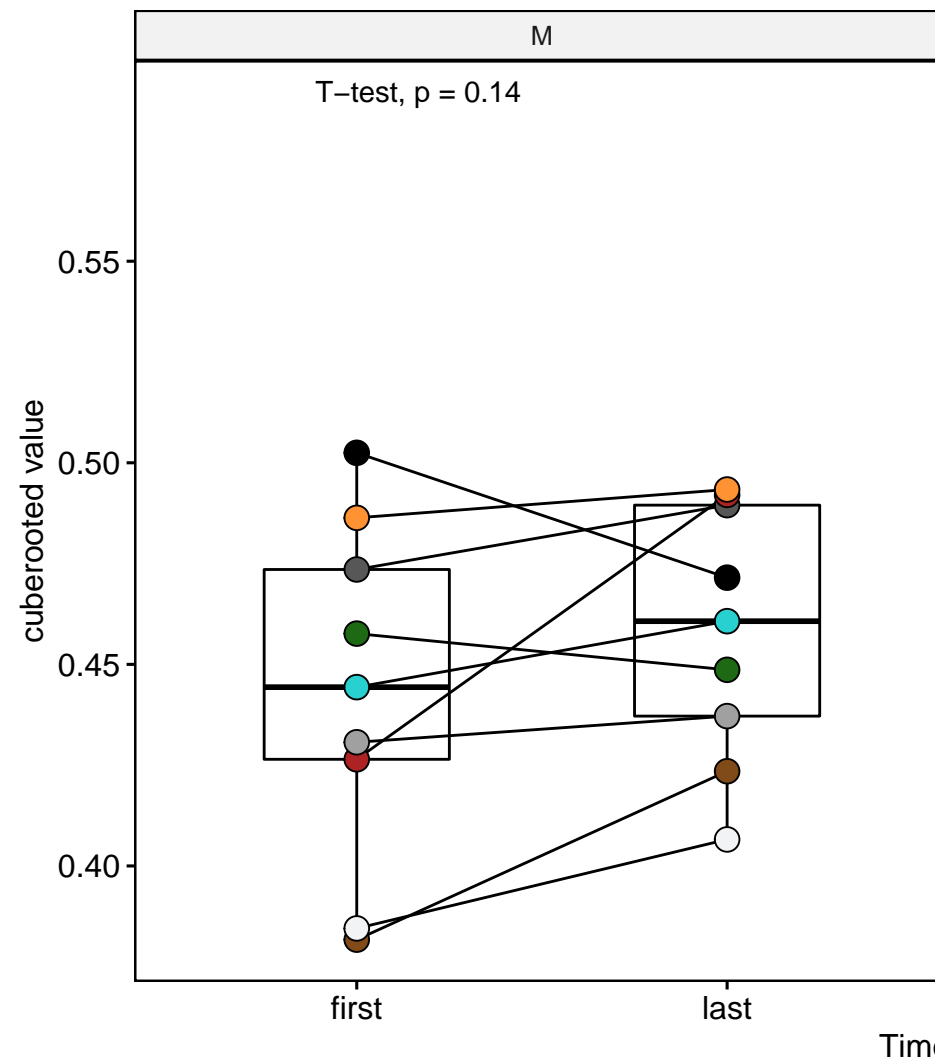


Citrulline_amines

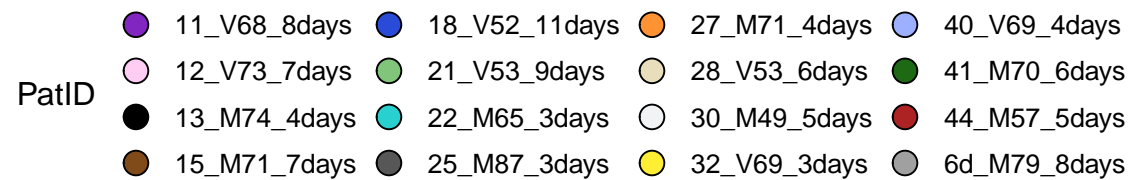
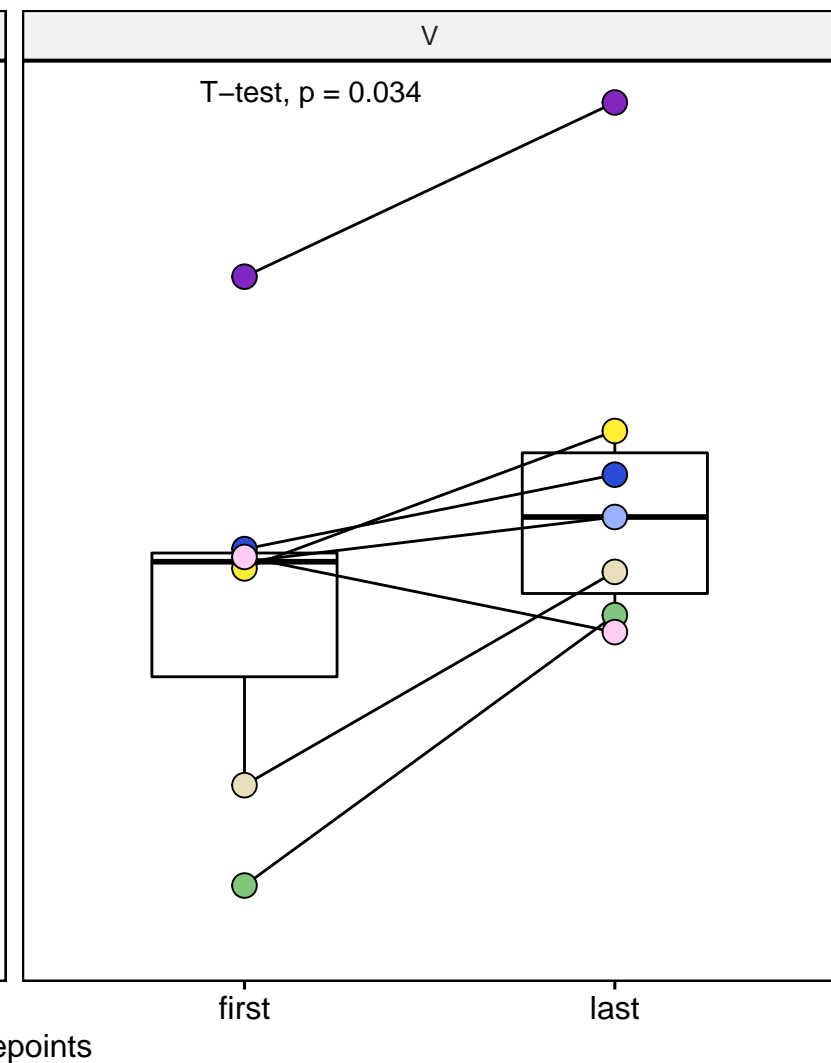
all patients (M+V)



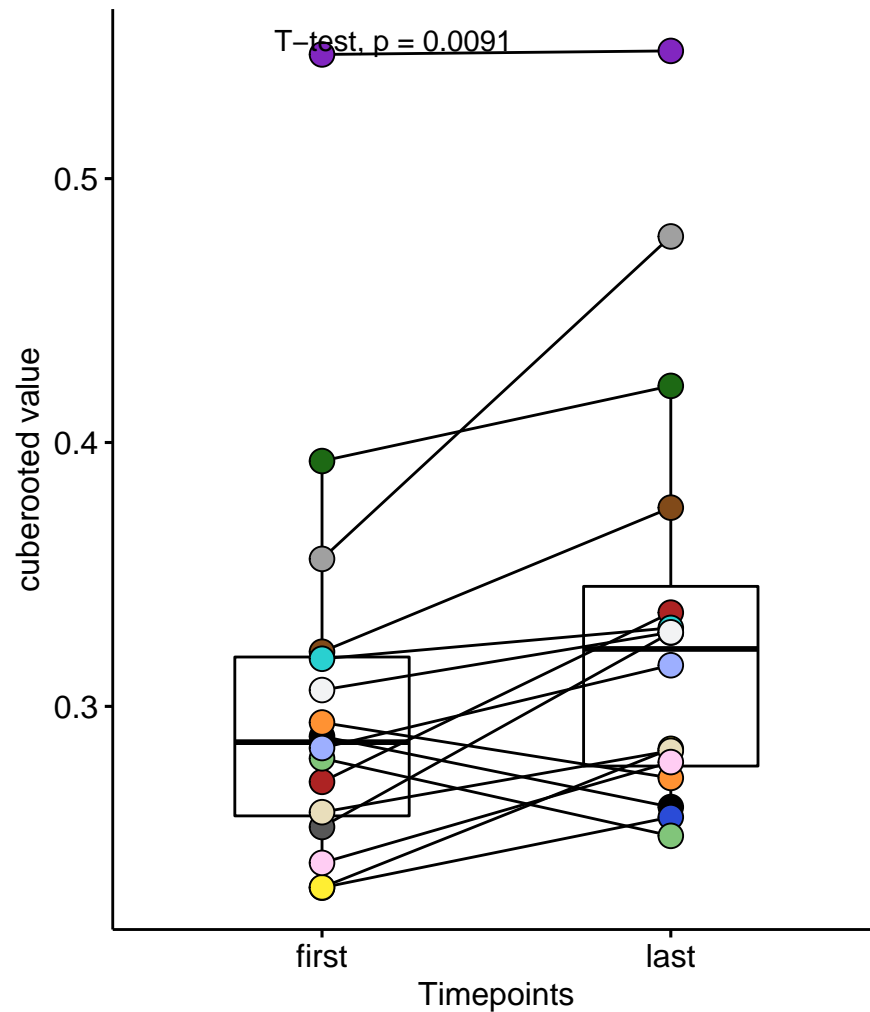
T-test, $p = 0.14$



T-test, $p = 0.034$



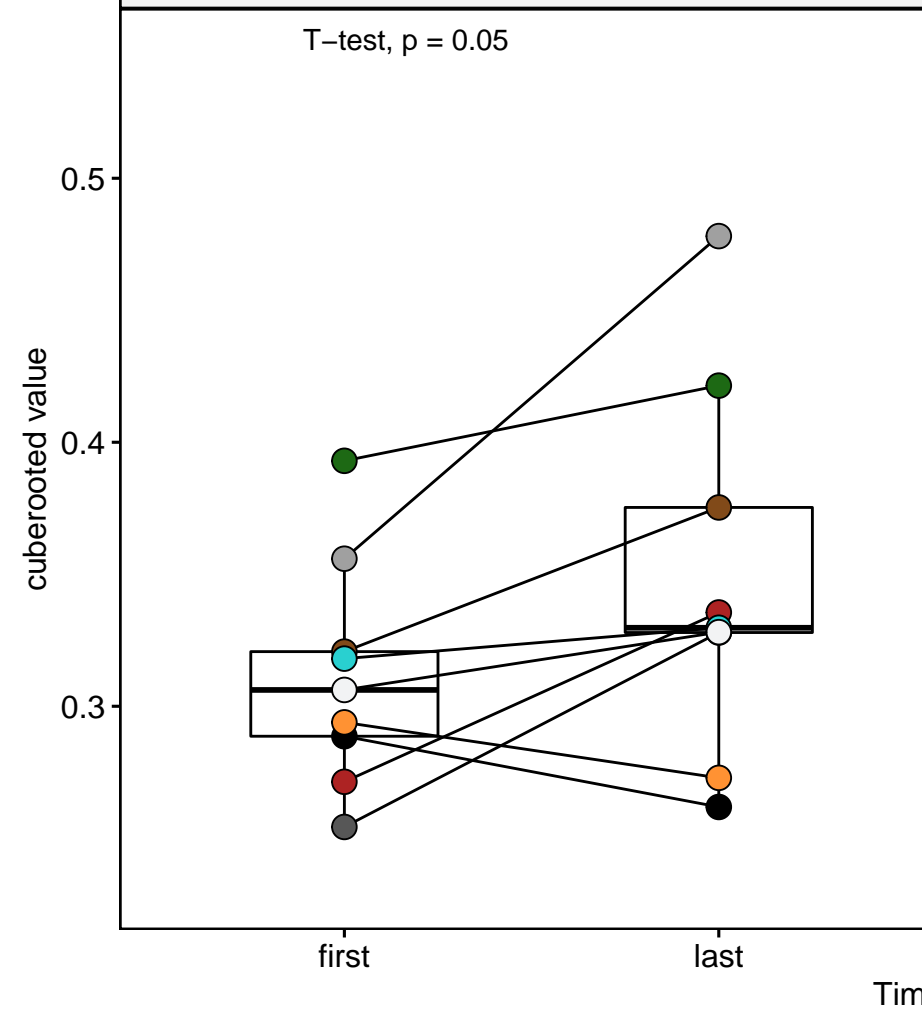
all patients (M+V)



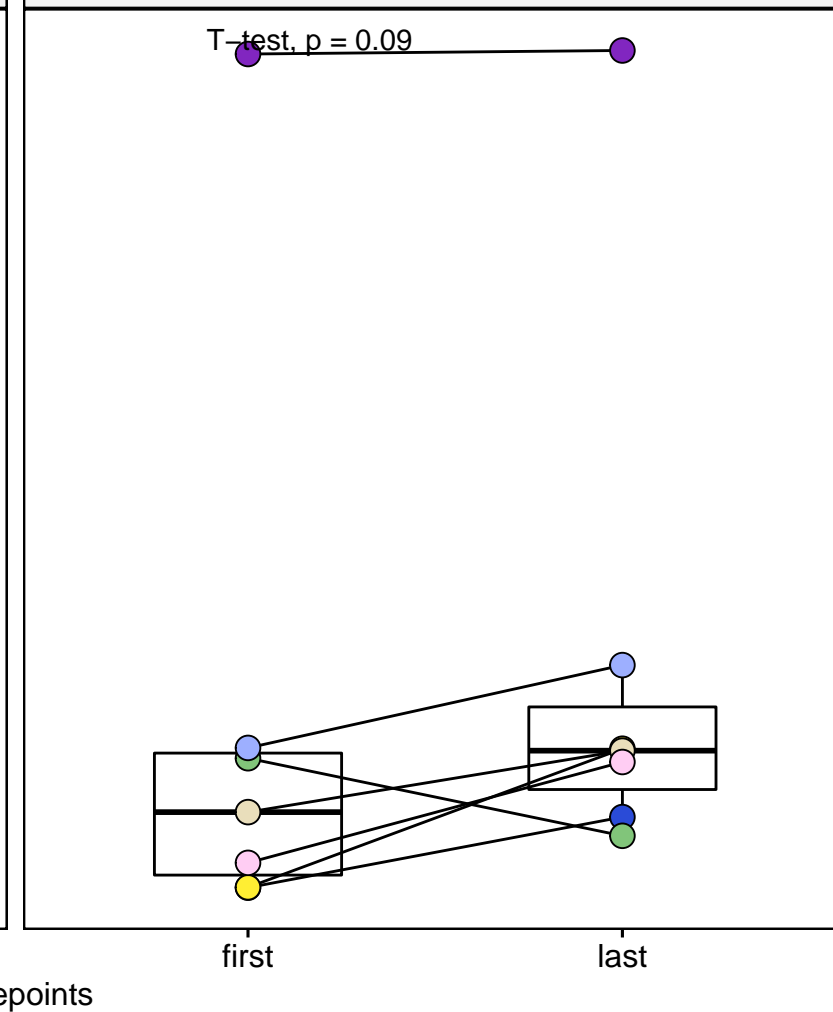
PatID

11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

M

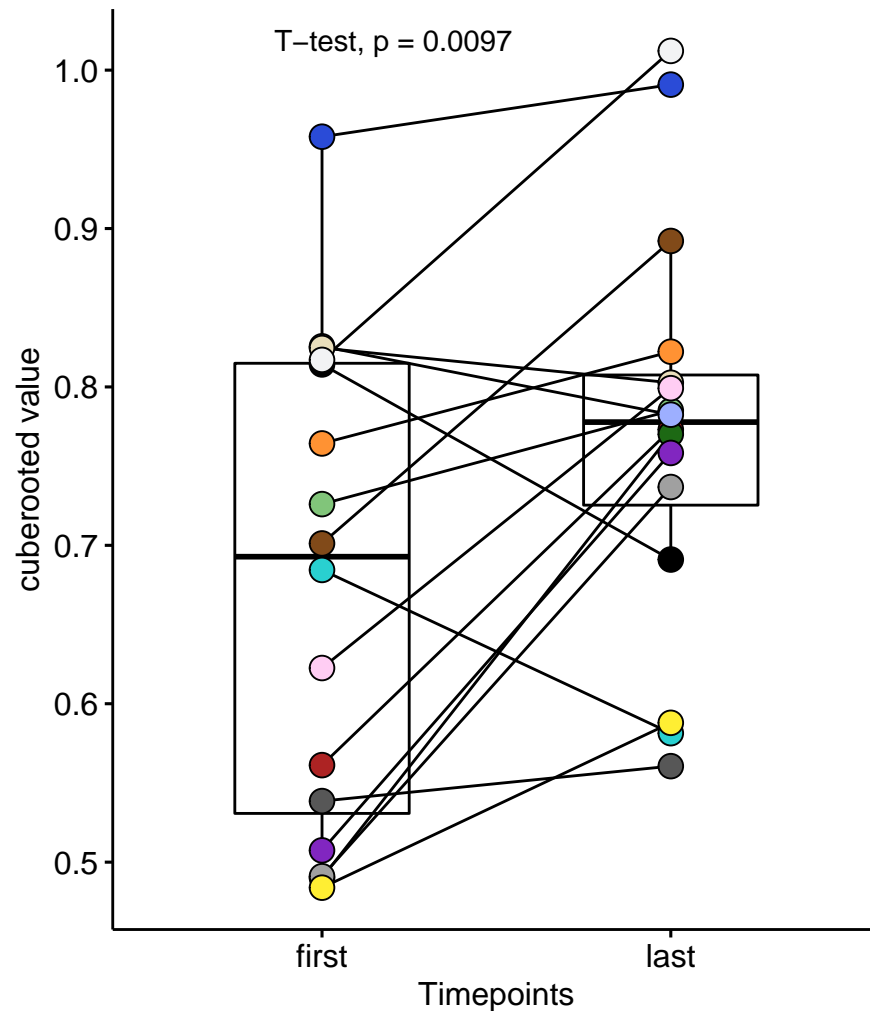


V

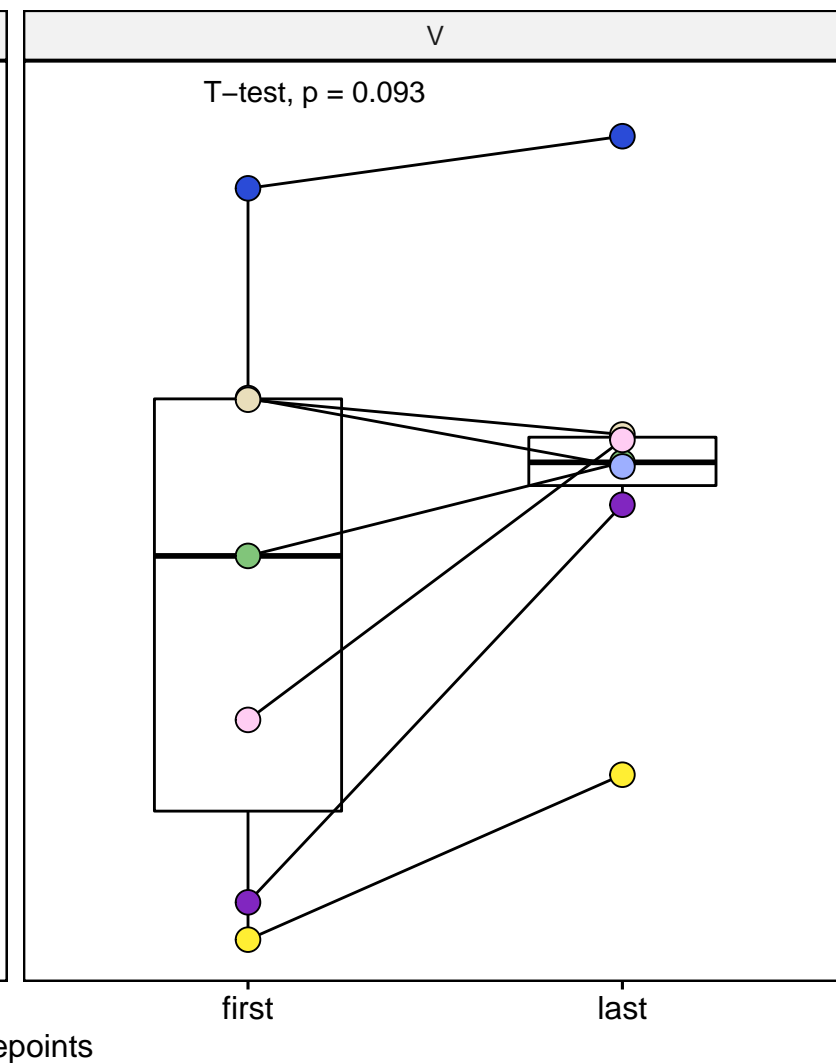
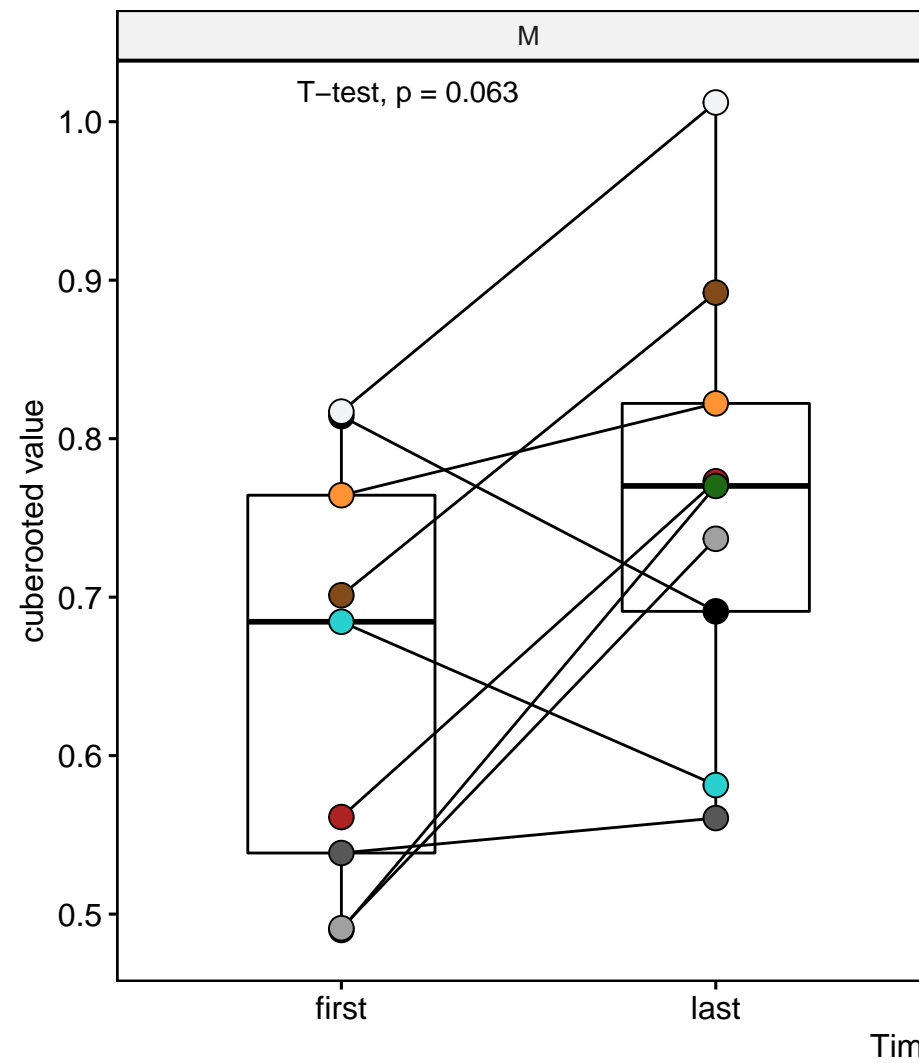


CD4

all patients (M+V)

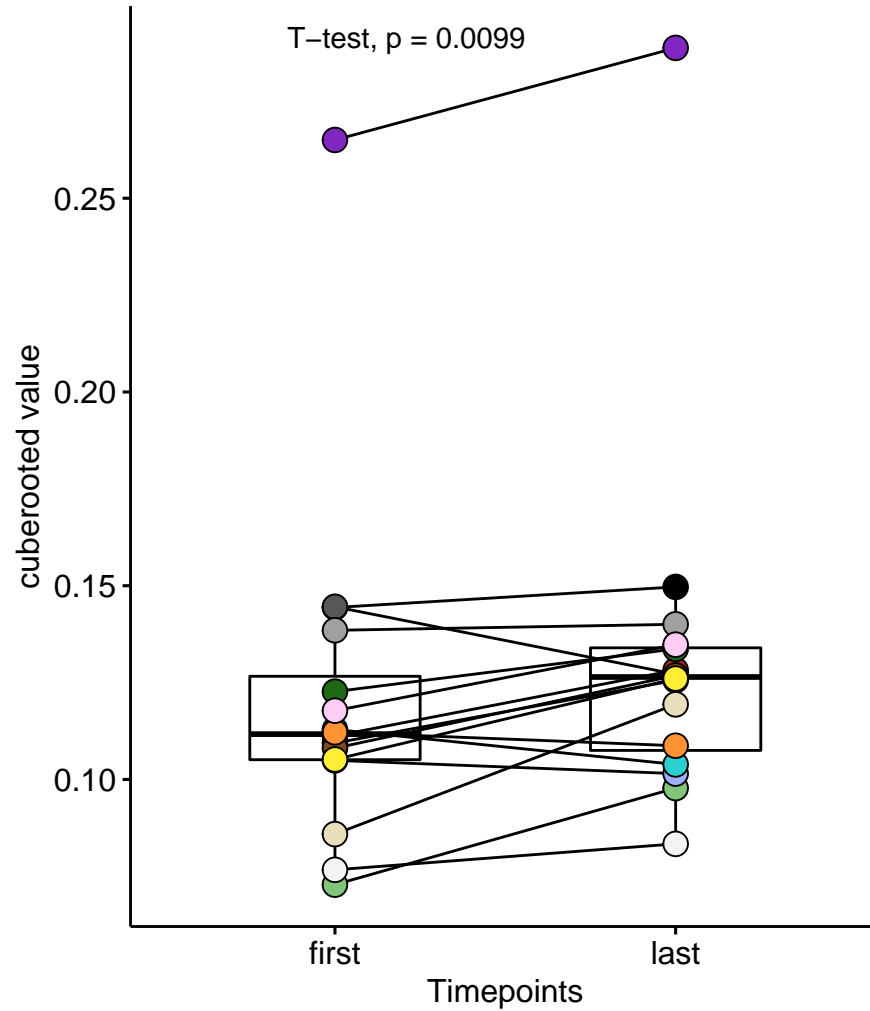


- PatID
- | | | | |
|--------------|---------------|--------------|--------------|
| 11_V68_8days | 18_V52_11days | 27_M71_4days | 40_V69_4days |
| 12_V73_7days | 21_V53_9days | 28_V53_6days | 41_M70_6days |
| 13_M74_4days | 22_M65_3days | 30_M49_5days | 44_M57_5days |
| 15_M71_7days | 25_M87_3days | 32_V69_3days | 6d_M79_8days |

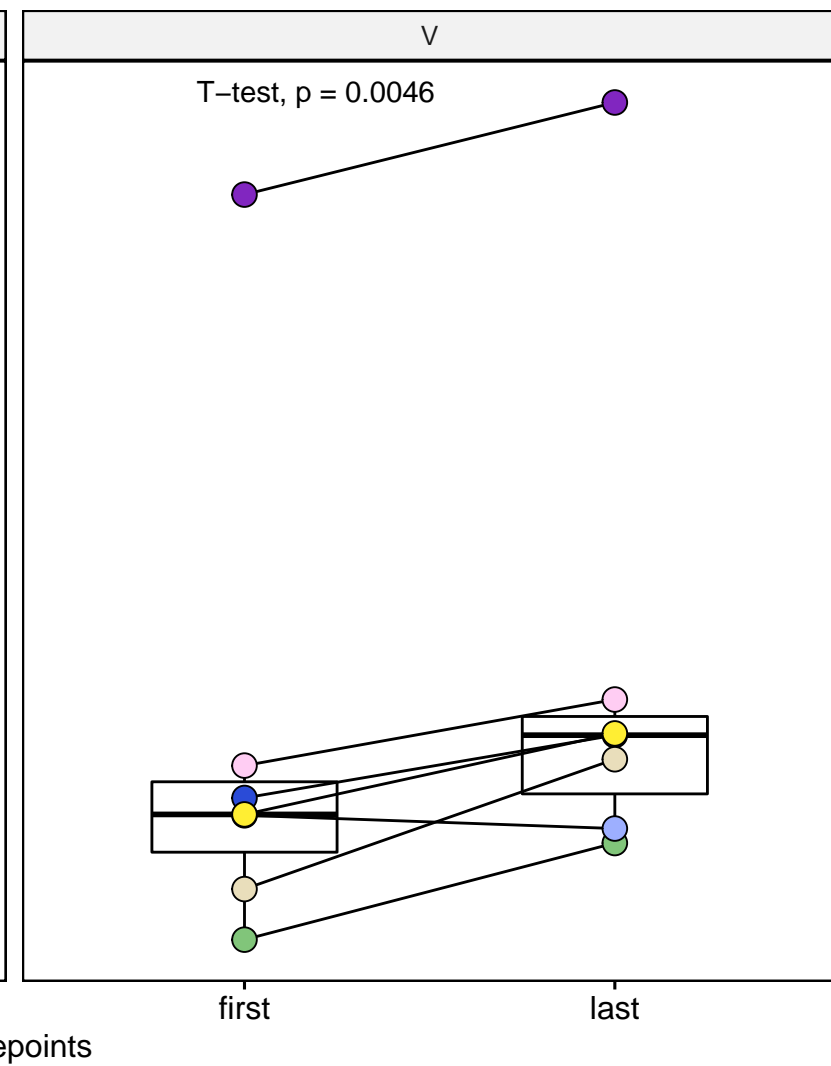
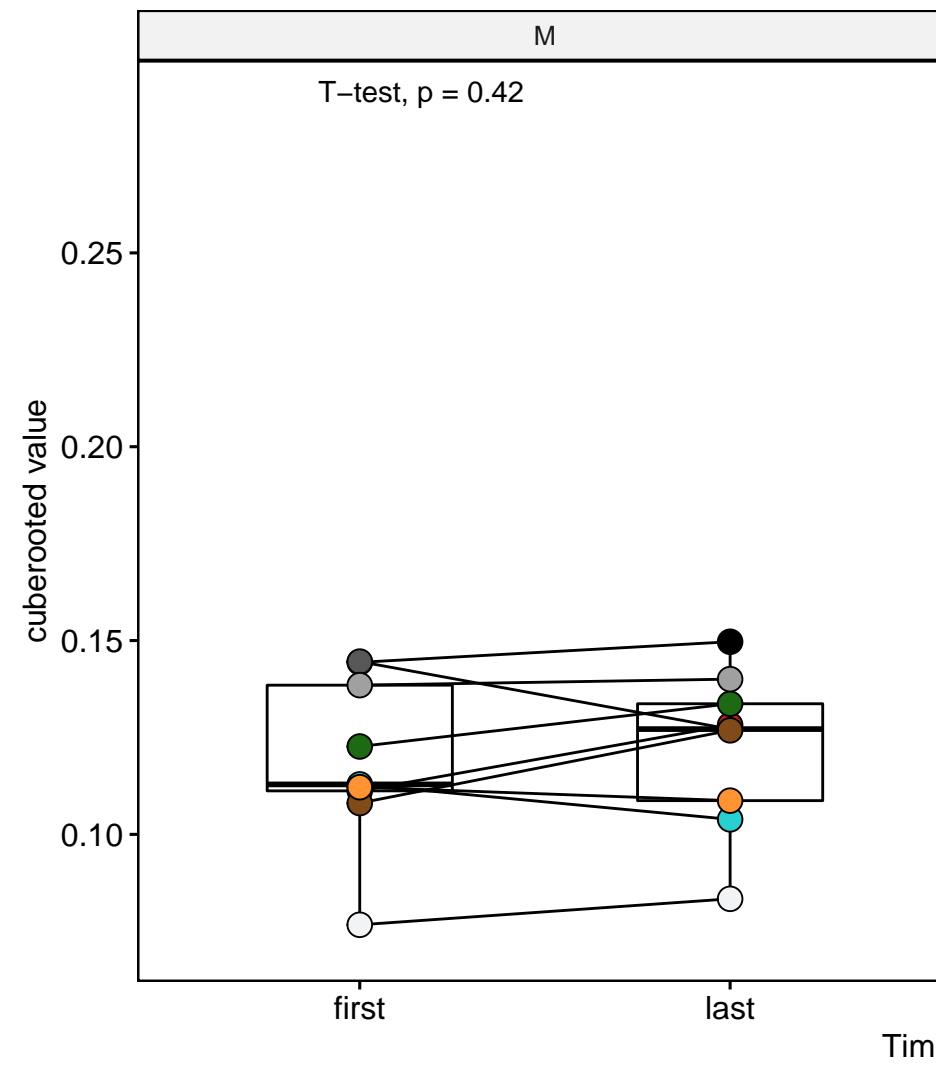


Homocitrulline_amines

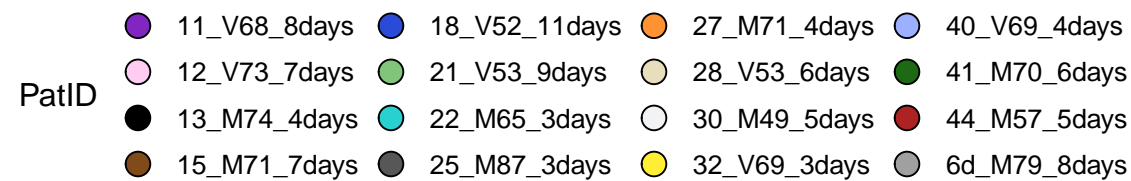
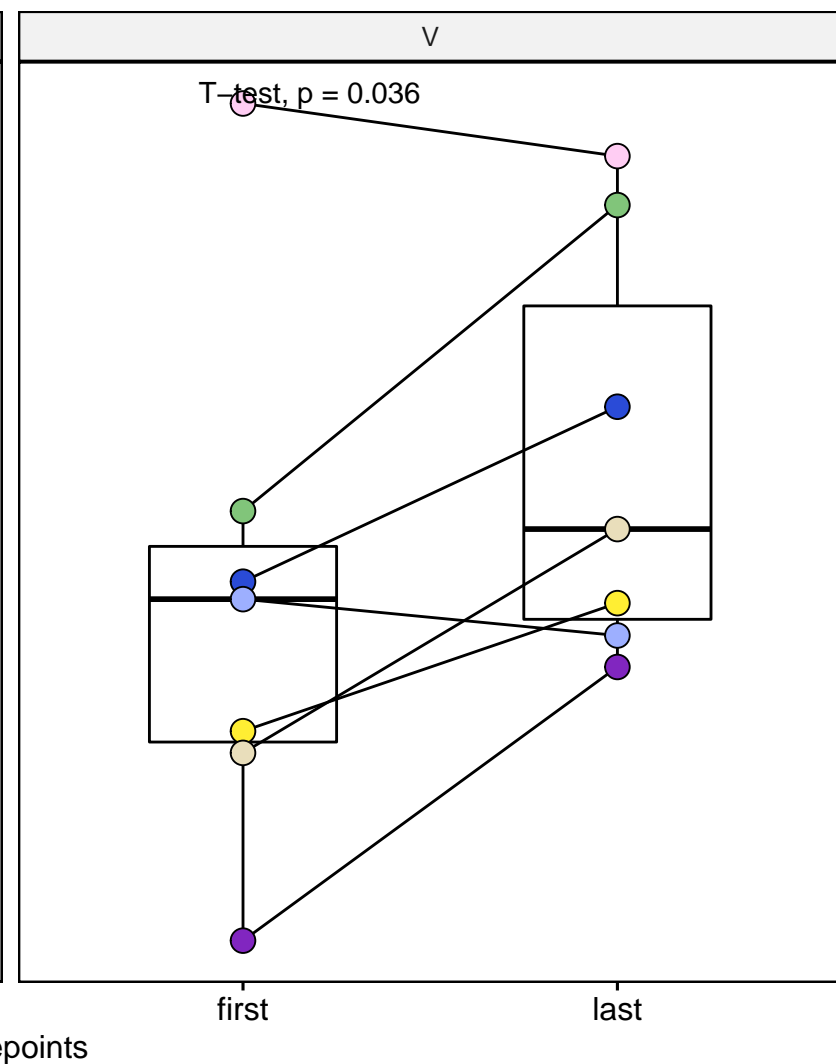
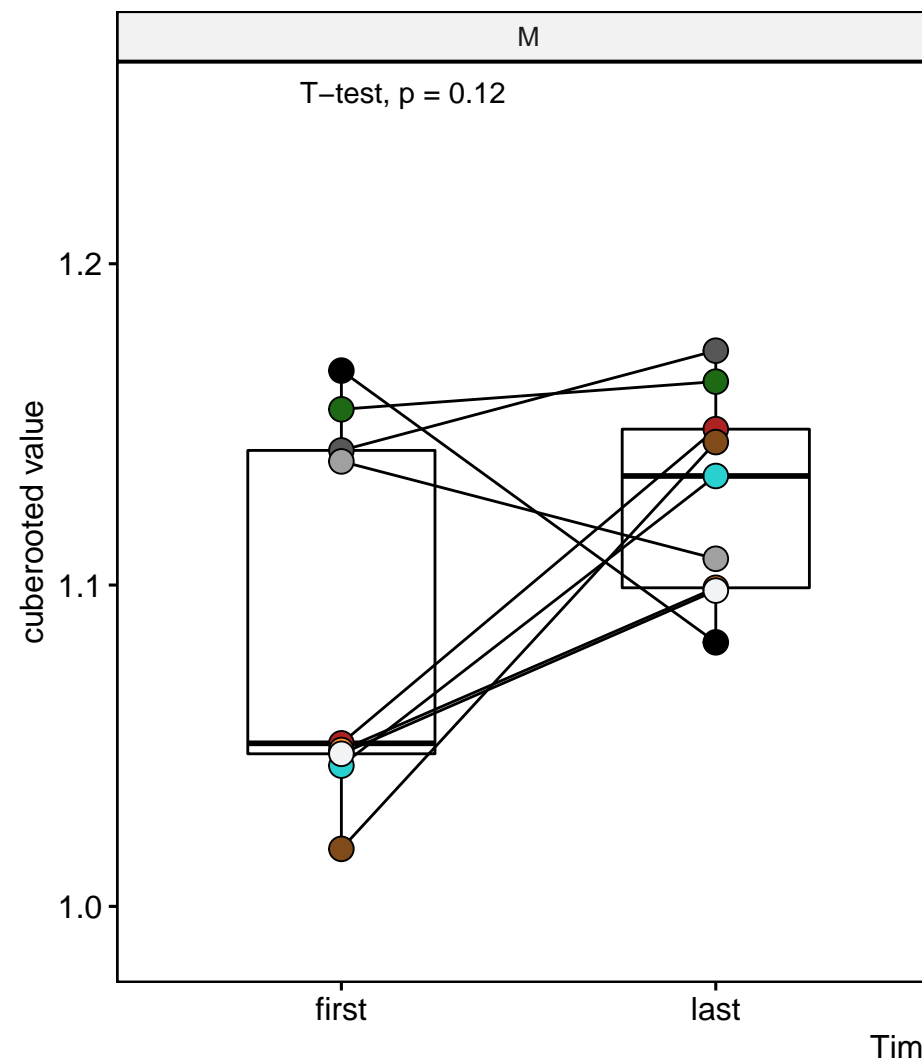
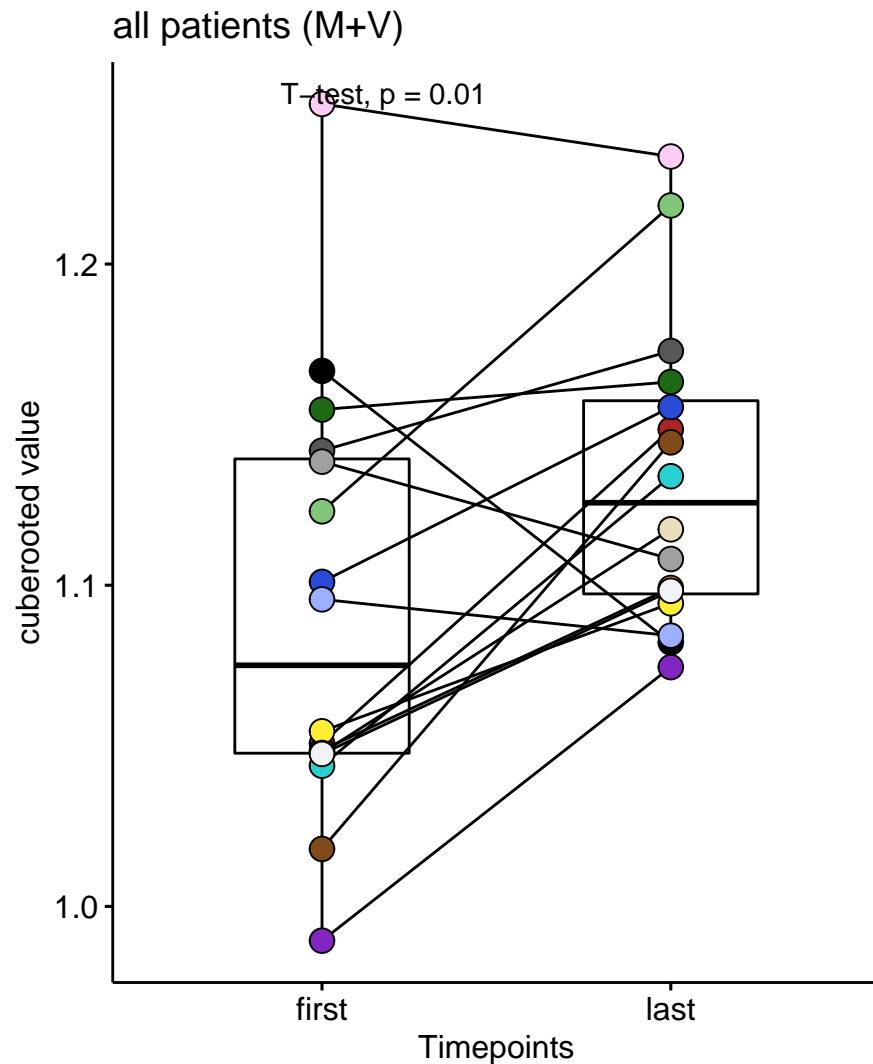
all patients (M+V)



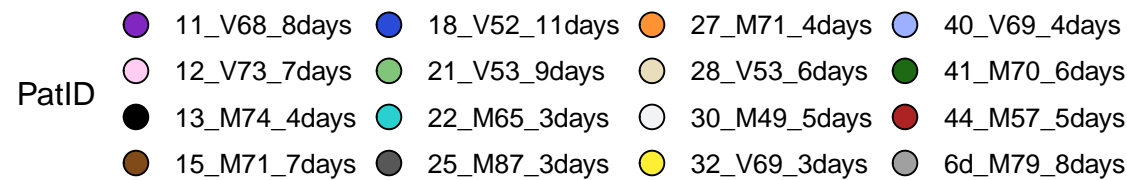
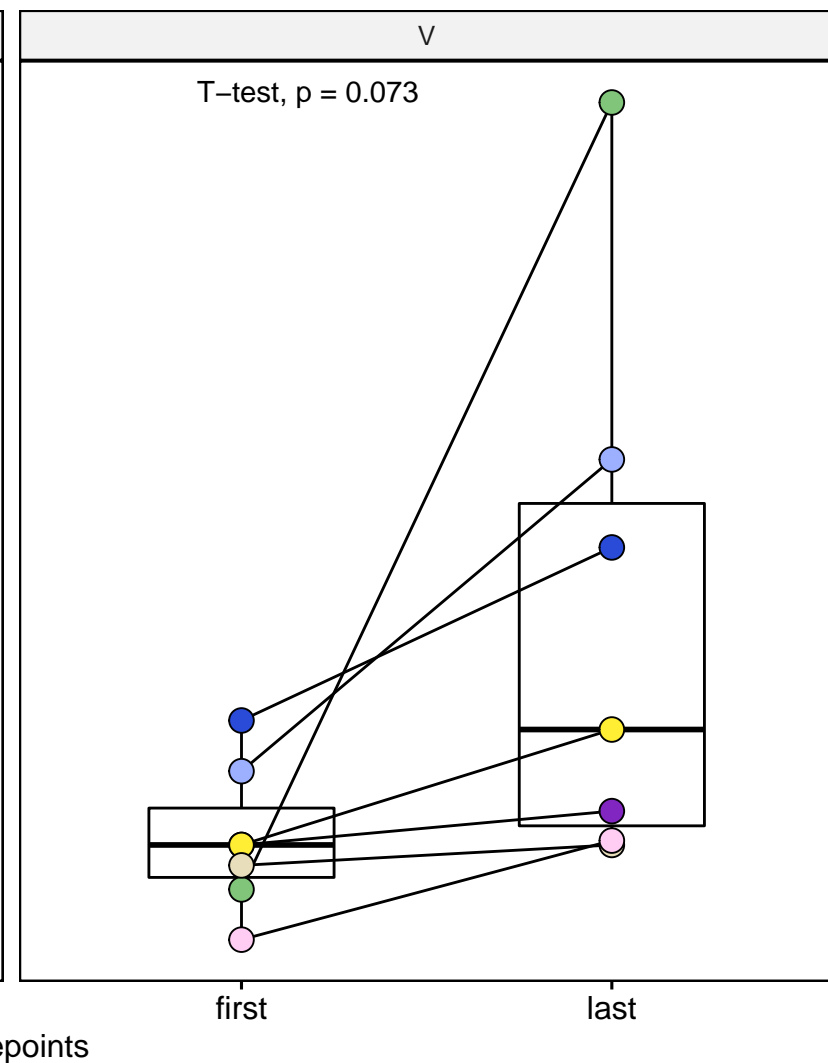
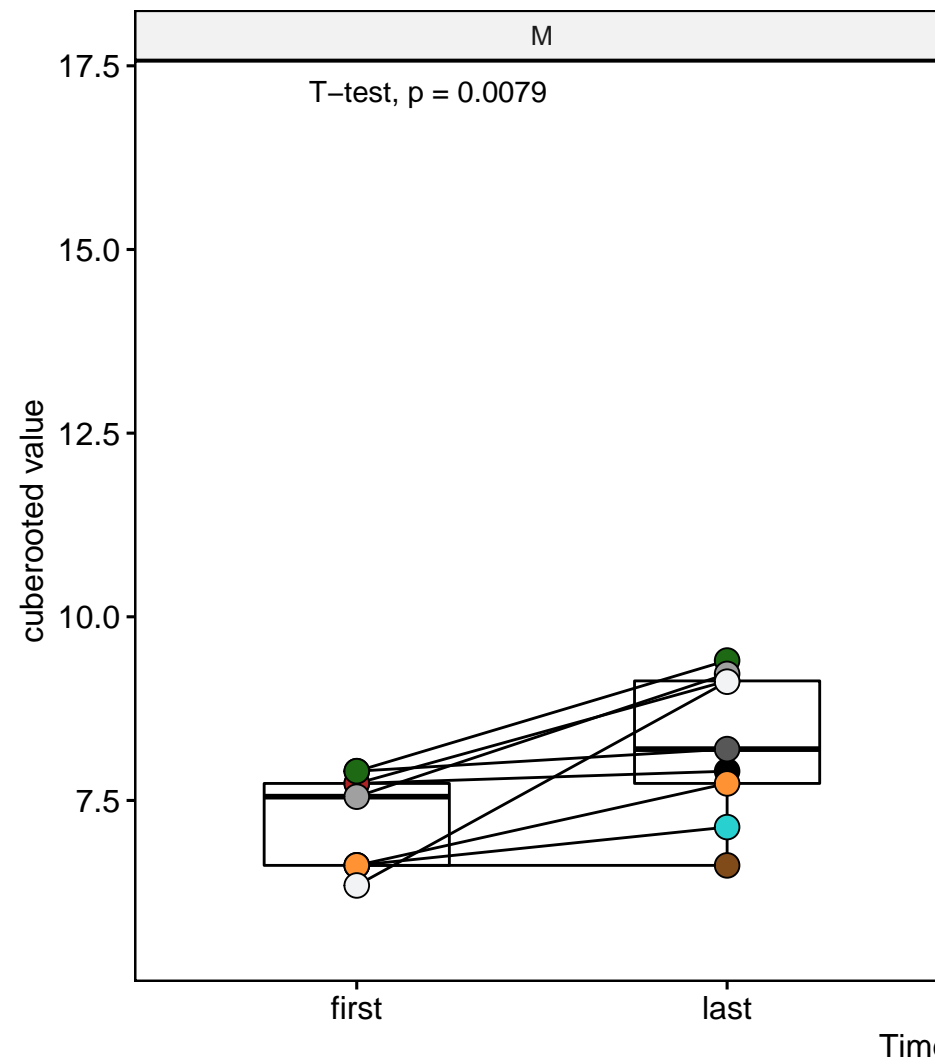
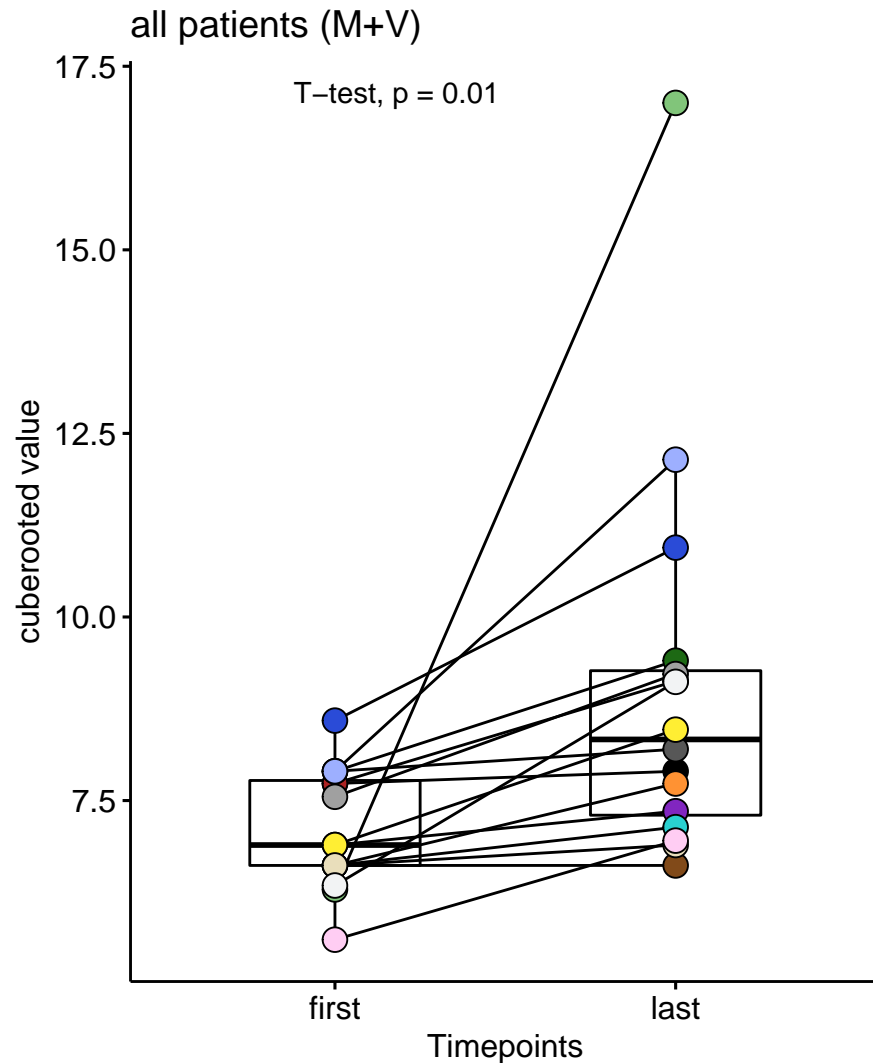
- PatID
- | | | | |
|--------------|---------------|--------------|--------------|
| 11_V68_8days | 18_V52_11days | 27_M71_4days | 40_V69_4days |
| 12_V73_7days | 21_V53_9days | 28_V53_6days | 41_M70_6days |
| 13_M74_4days | 22_M65_3days | 30_M49_5days | 44_M57_5days |
| 15_M71_7days | 25_M87_3days | 32_V69_3days | 6d_M79_8days |



Cysteine_amines

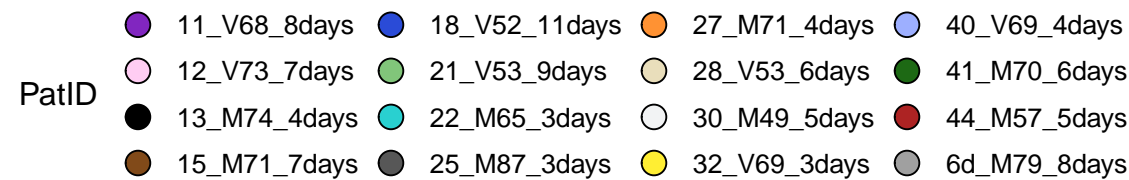
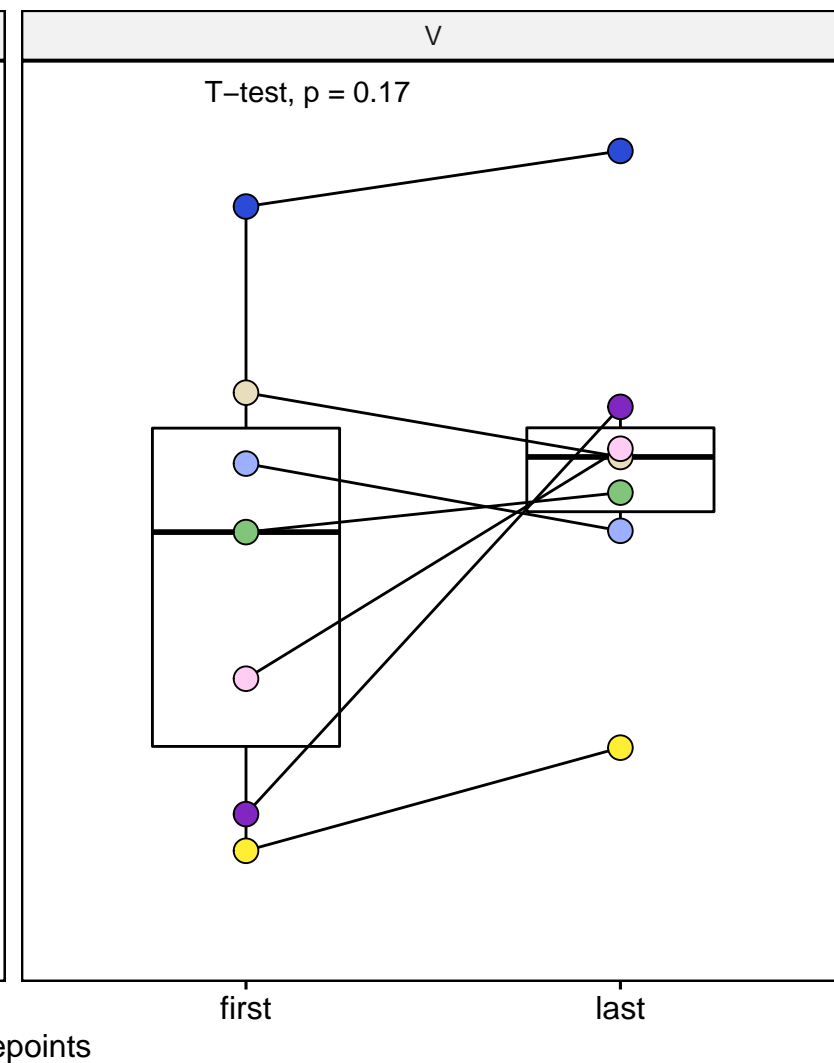
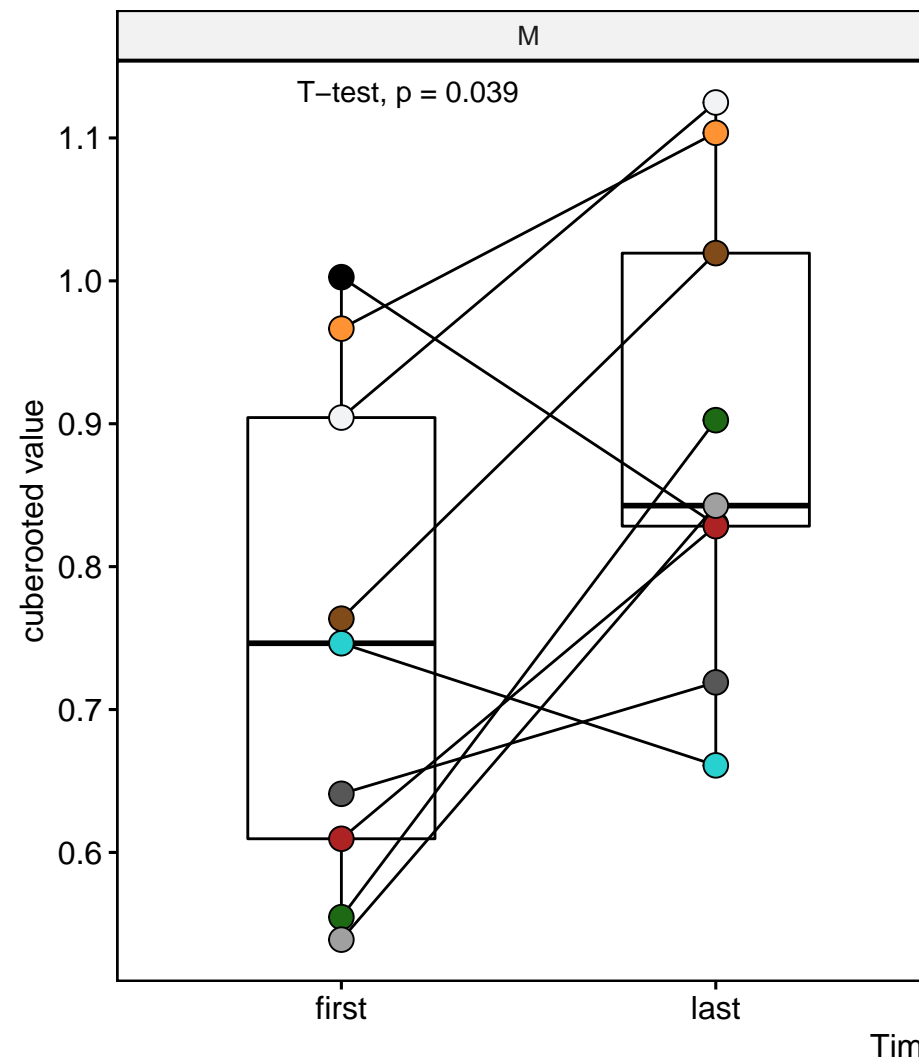
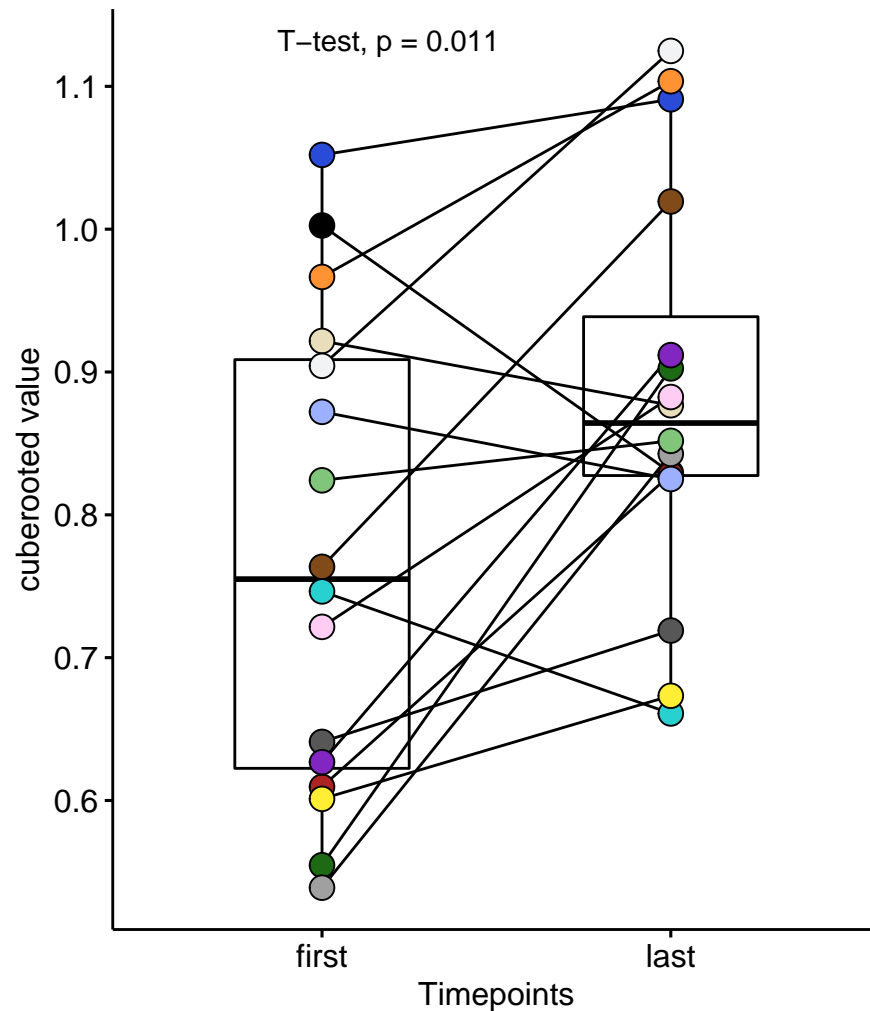


CCL17

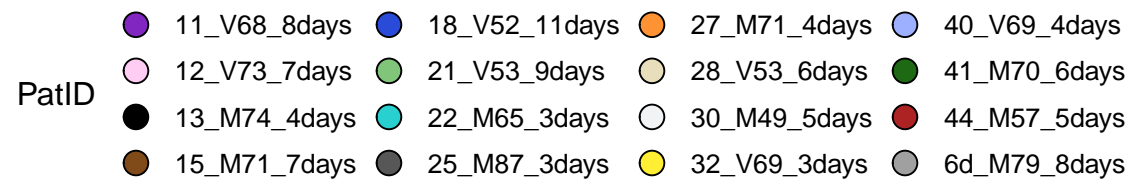
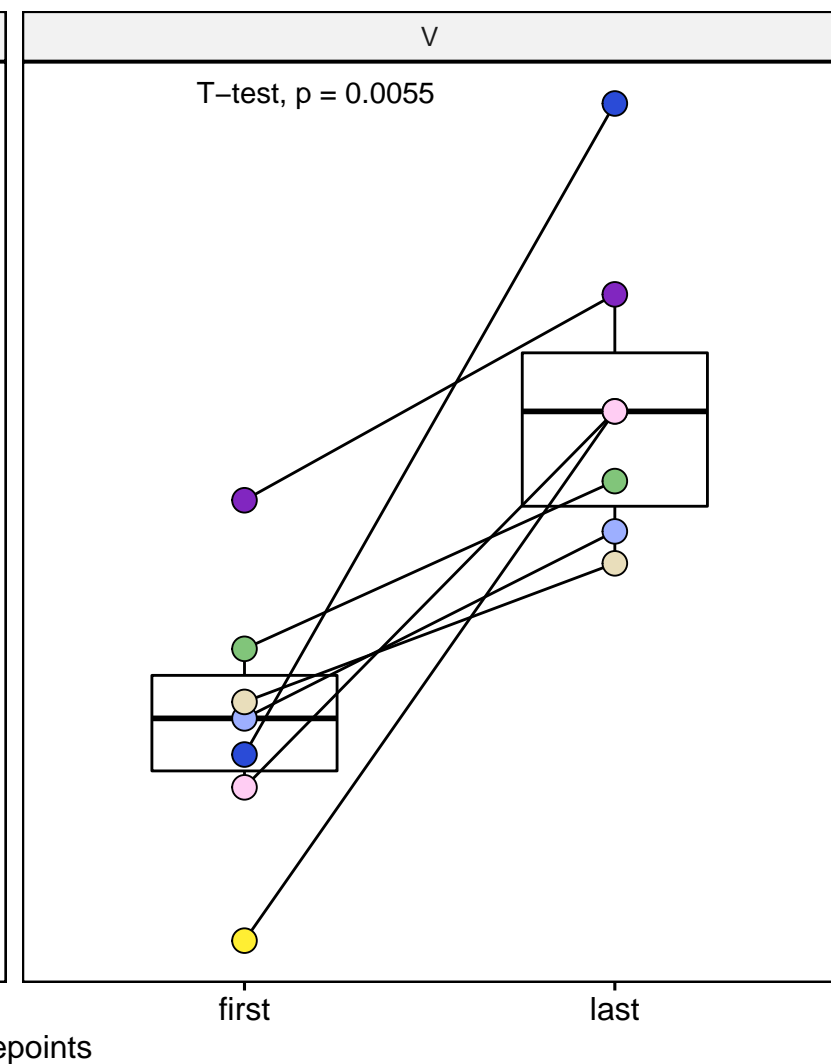
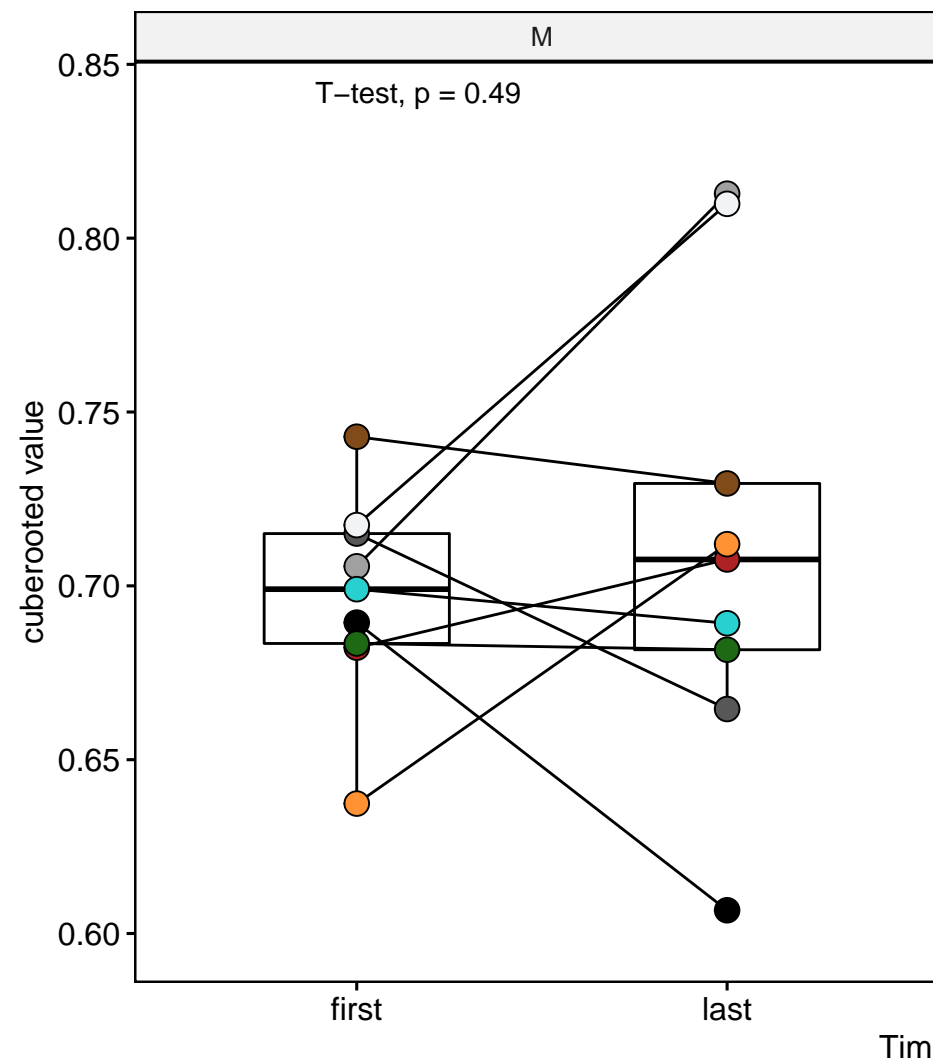
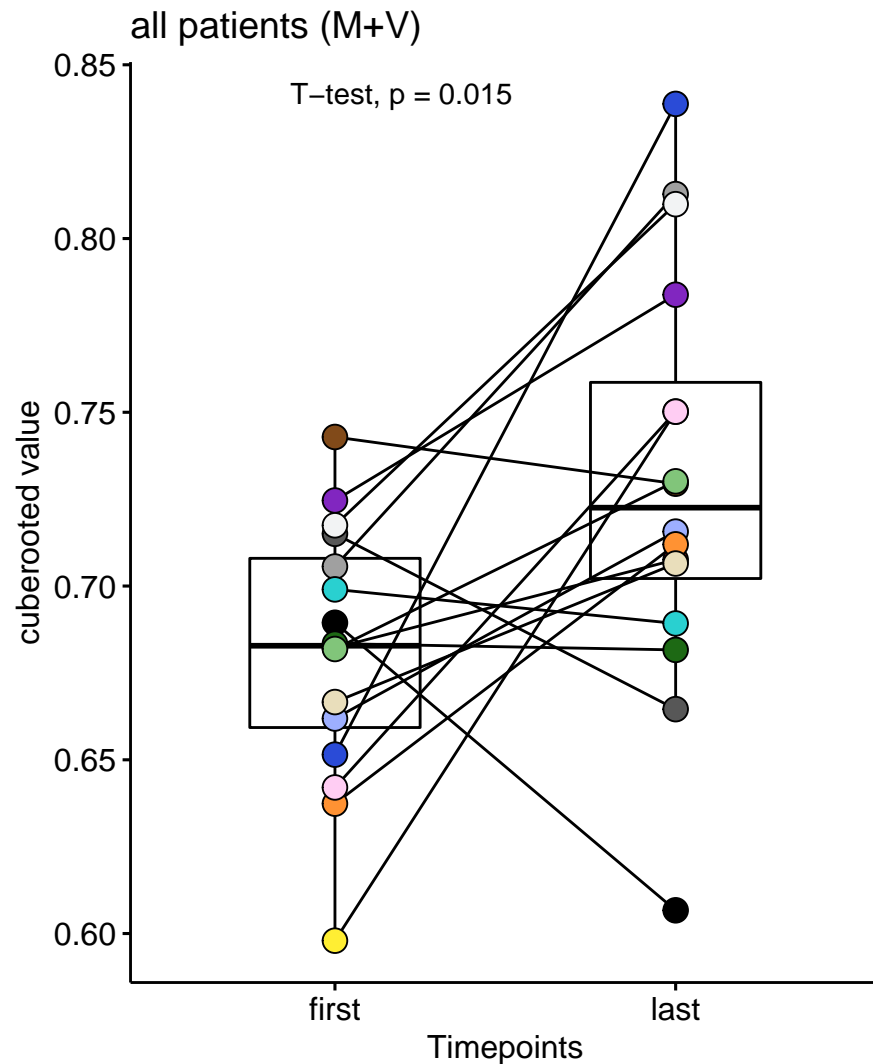


T_Cells

all patients (M+V)

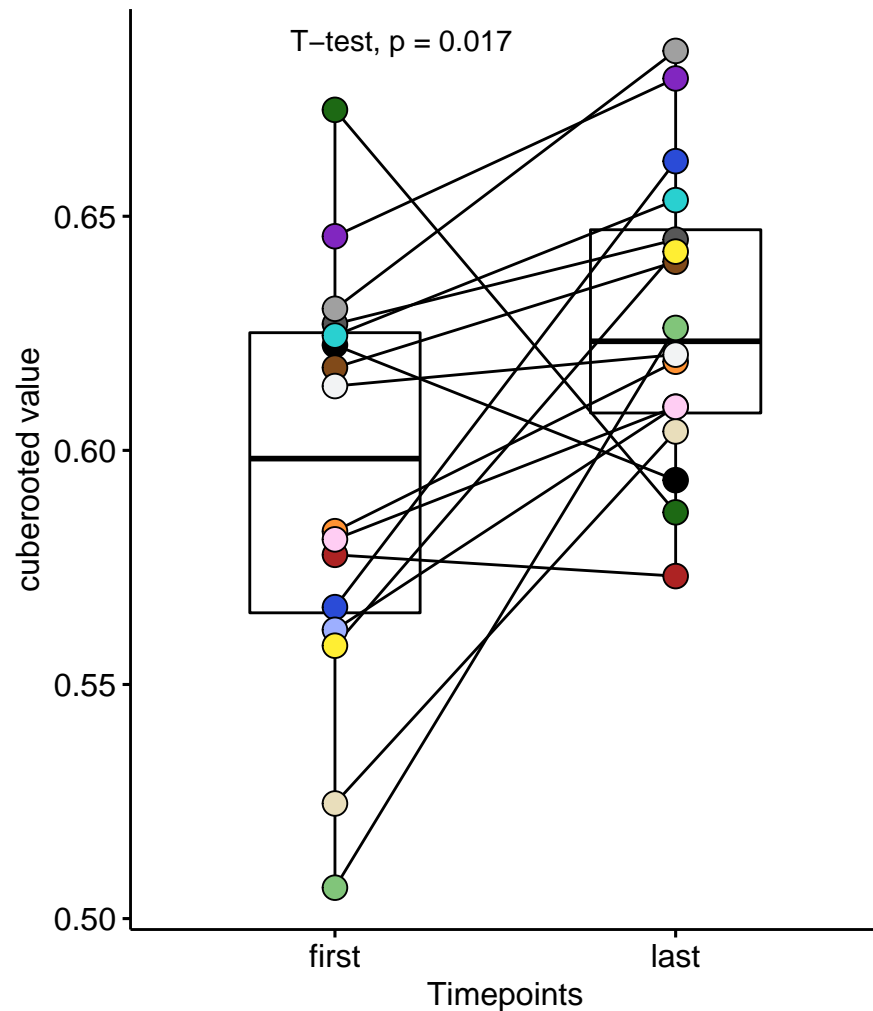


Ethanolamine_amines

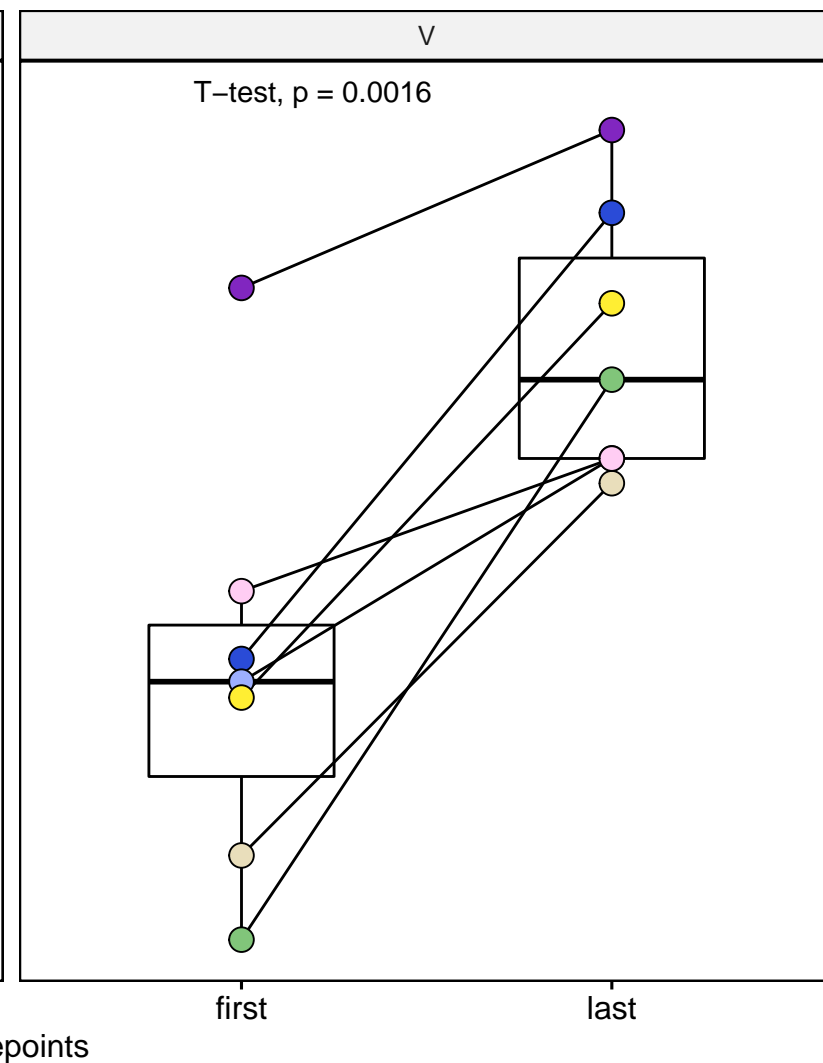
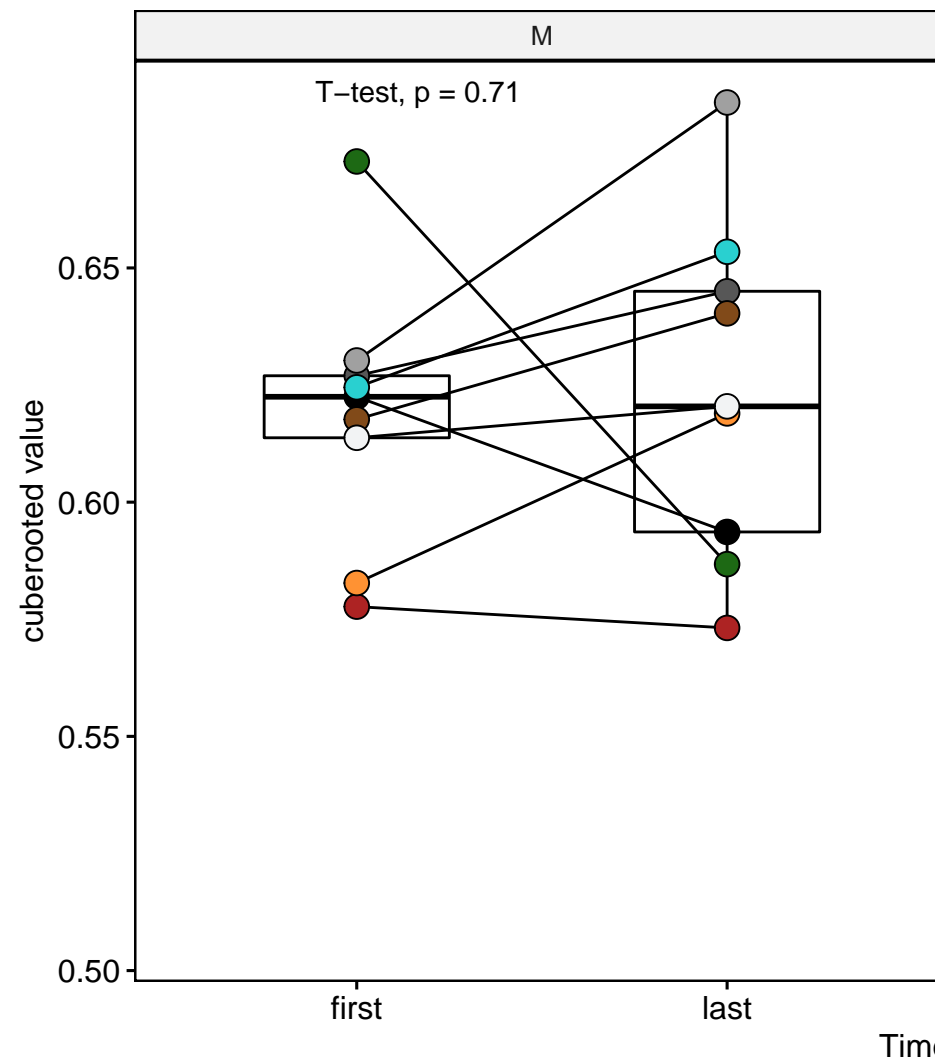


Glycylglycine_amines

all patients (M+V)

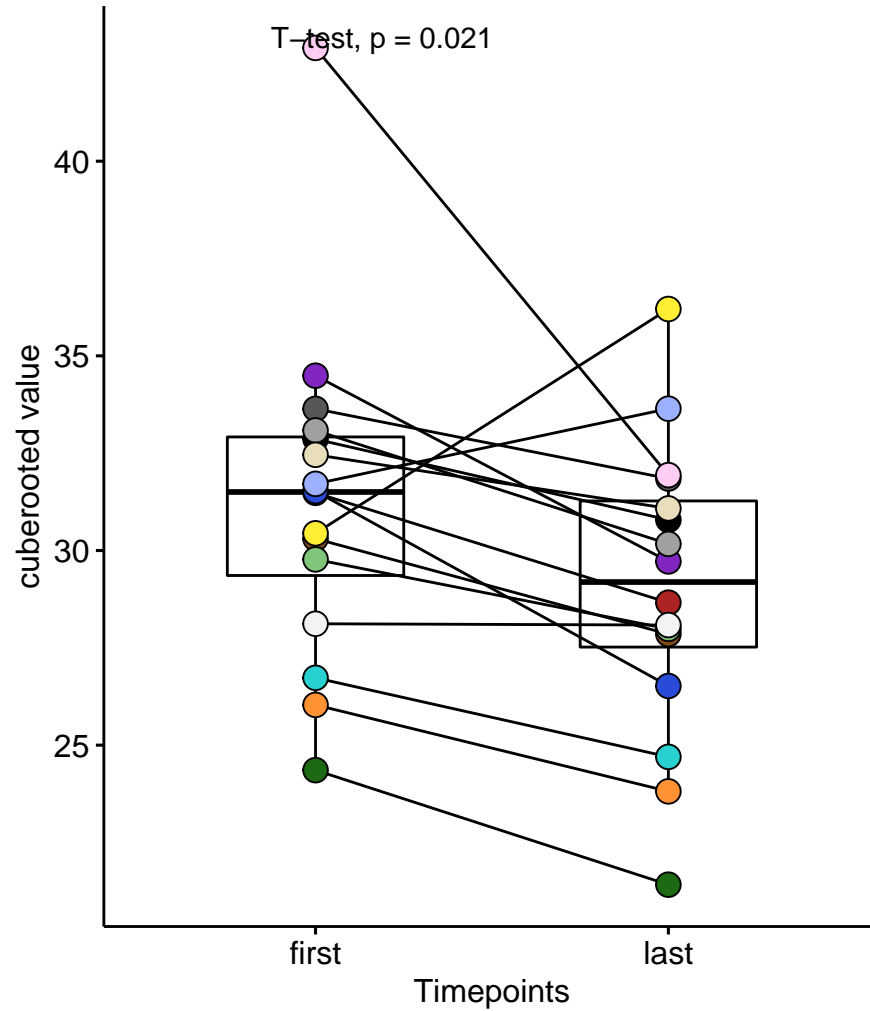


- PatID
- | | | | |
|--------------|---------------|--------------|--------------|
| 11_V68_8days | 18_V52_11days | 27_M71_4days | 40_V69_4days |
| 12_V73_7days | 21_V53_9days | 28_V53_6days | 41_M70_6days |
| 13_M74_4days | 22_M65_3days | 30_M49_5days | 44_M57_5days |
| 15_M71_7days | 25_M87_3days | 32_V69_3days | 6d_M79_8days |

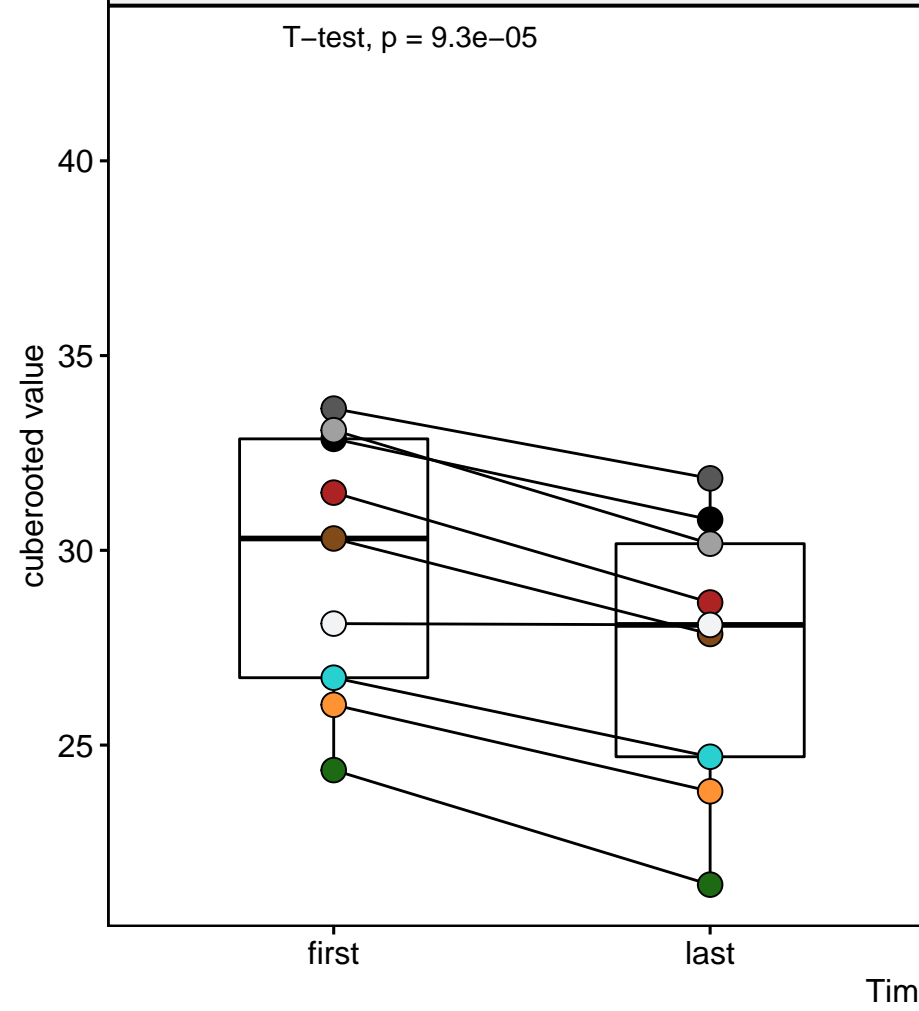


GALECTIN9

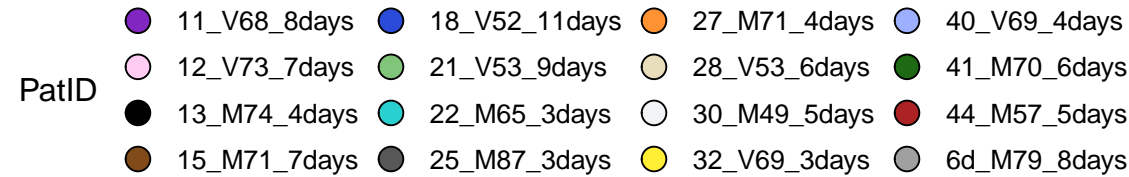
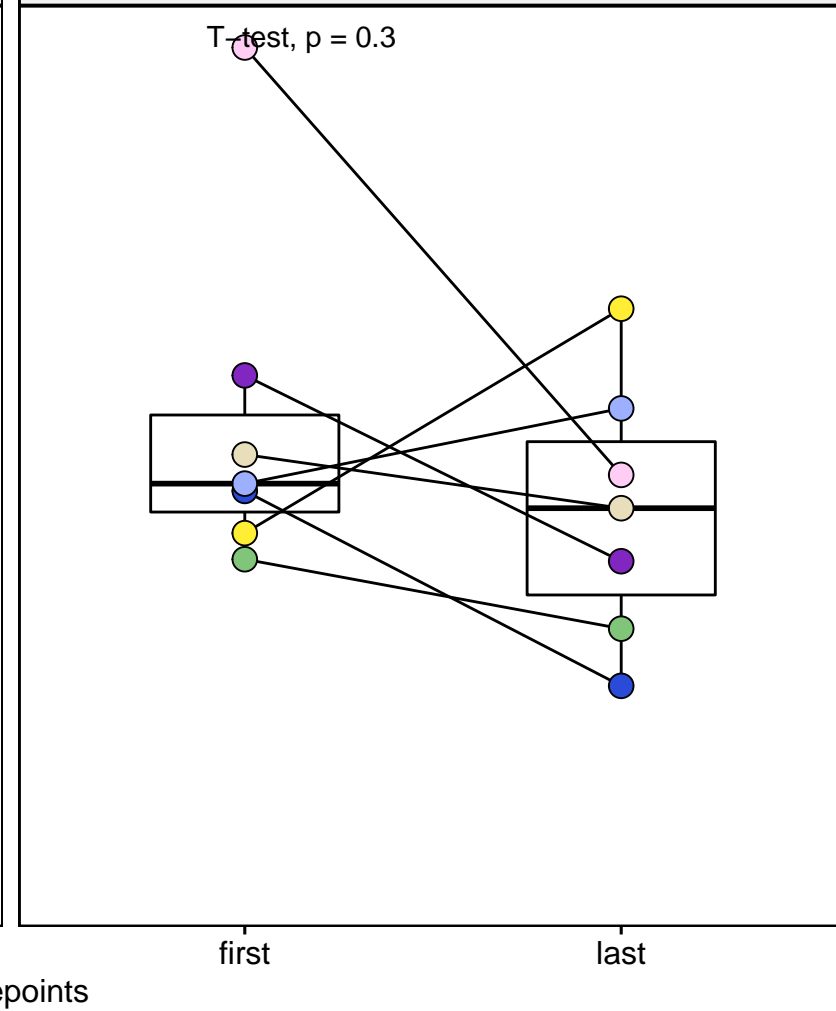
all patients (M+V)



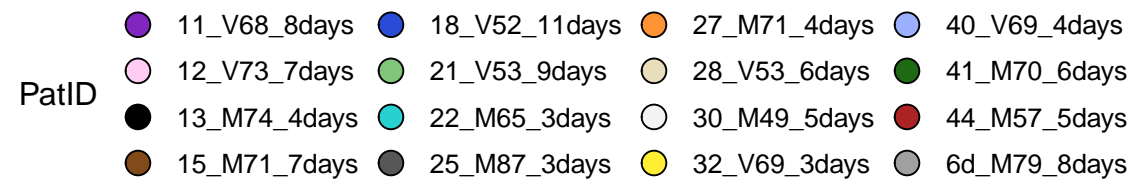
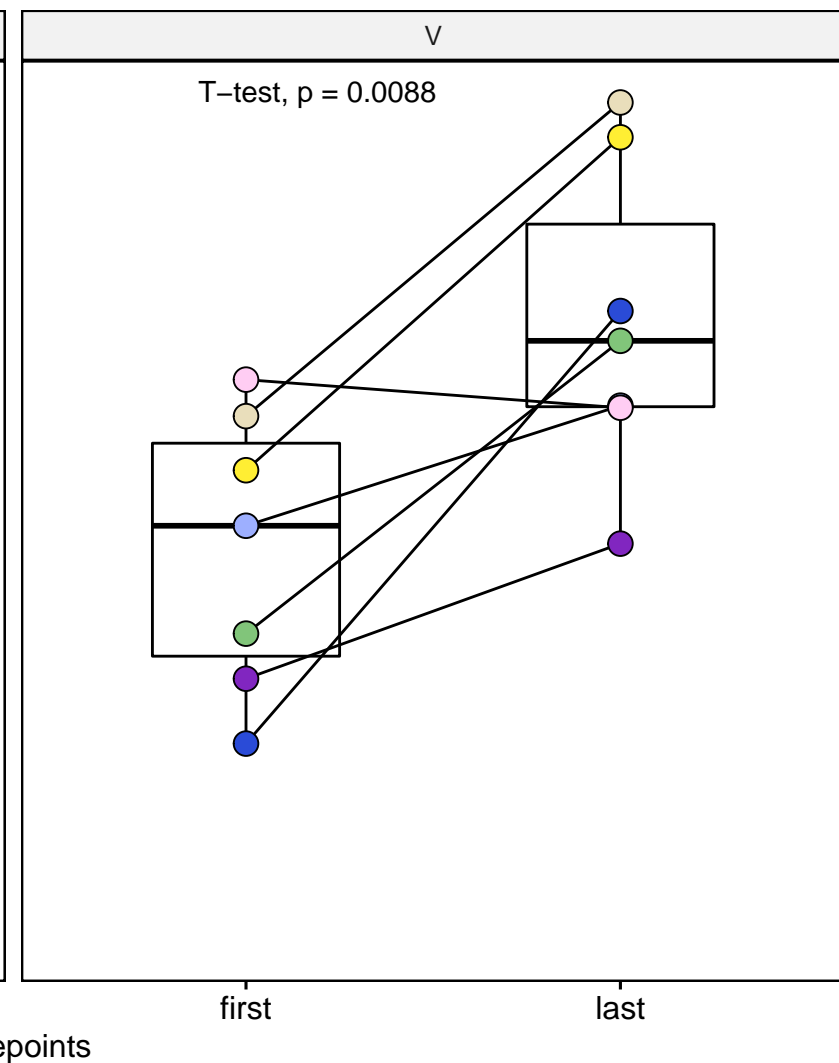
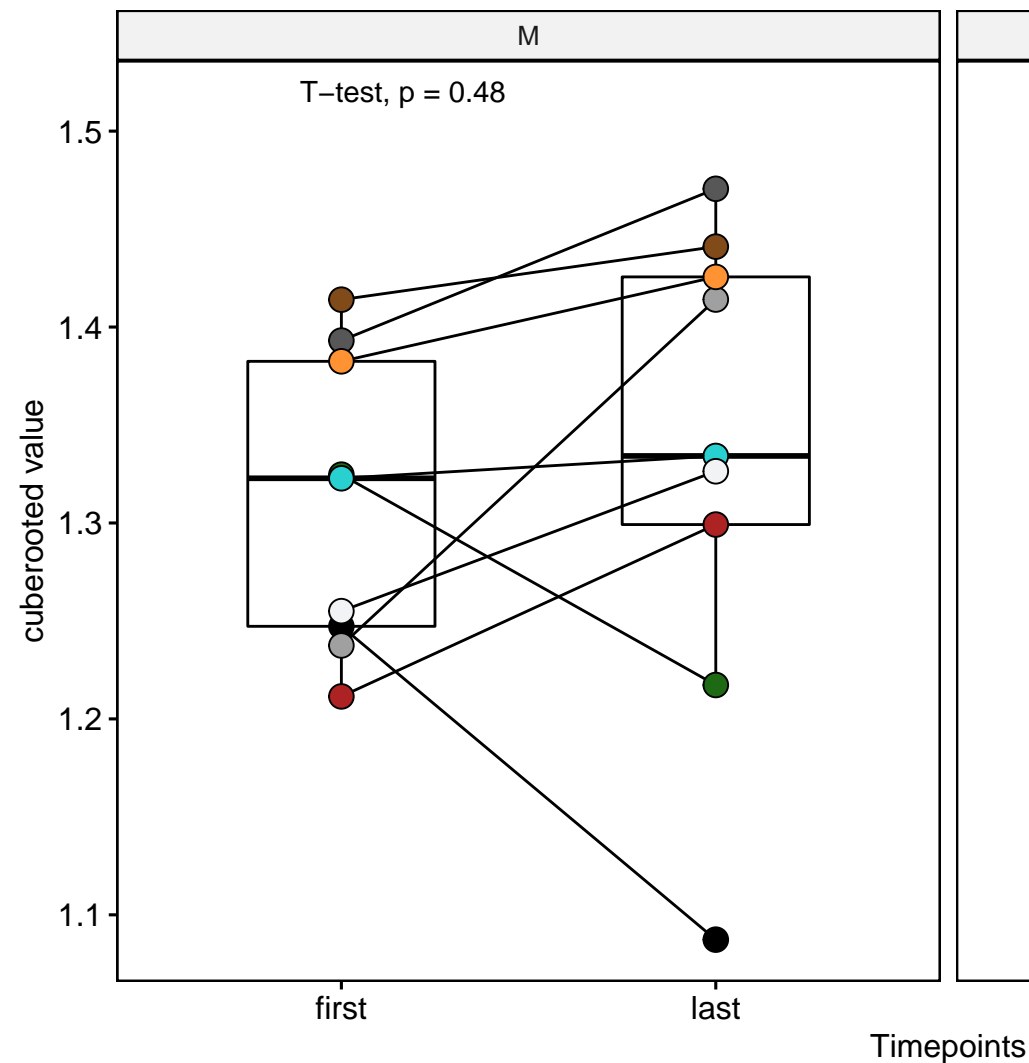
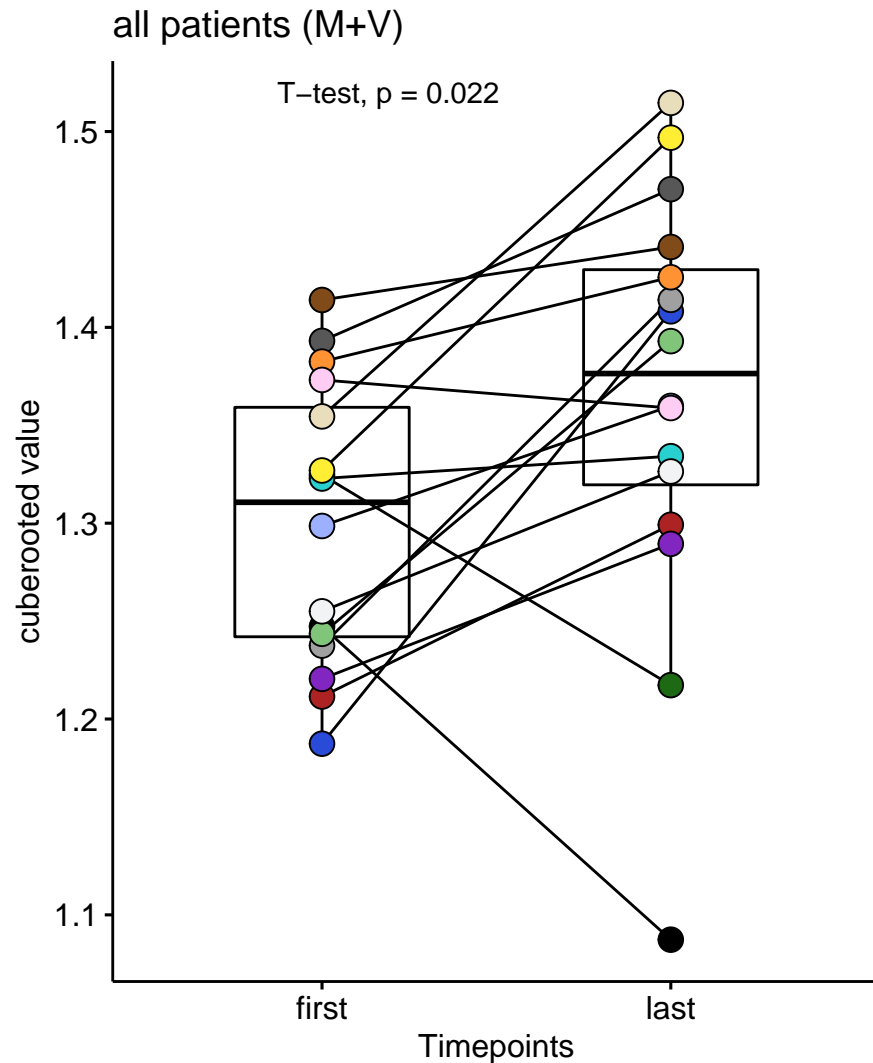
M

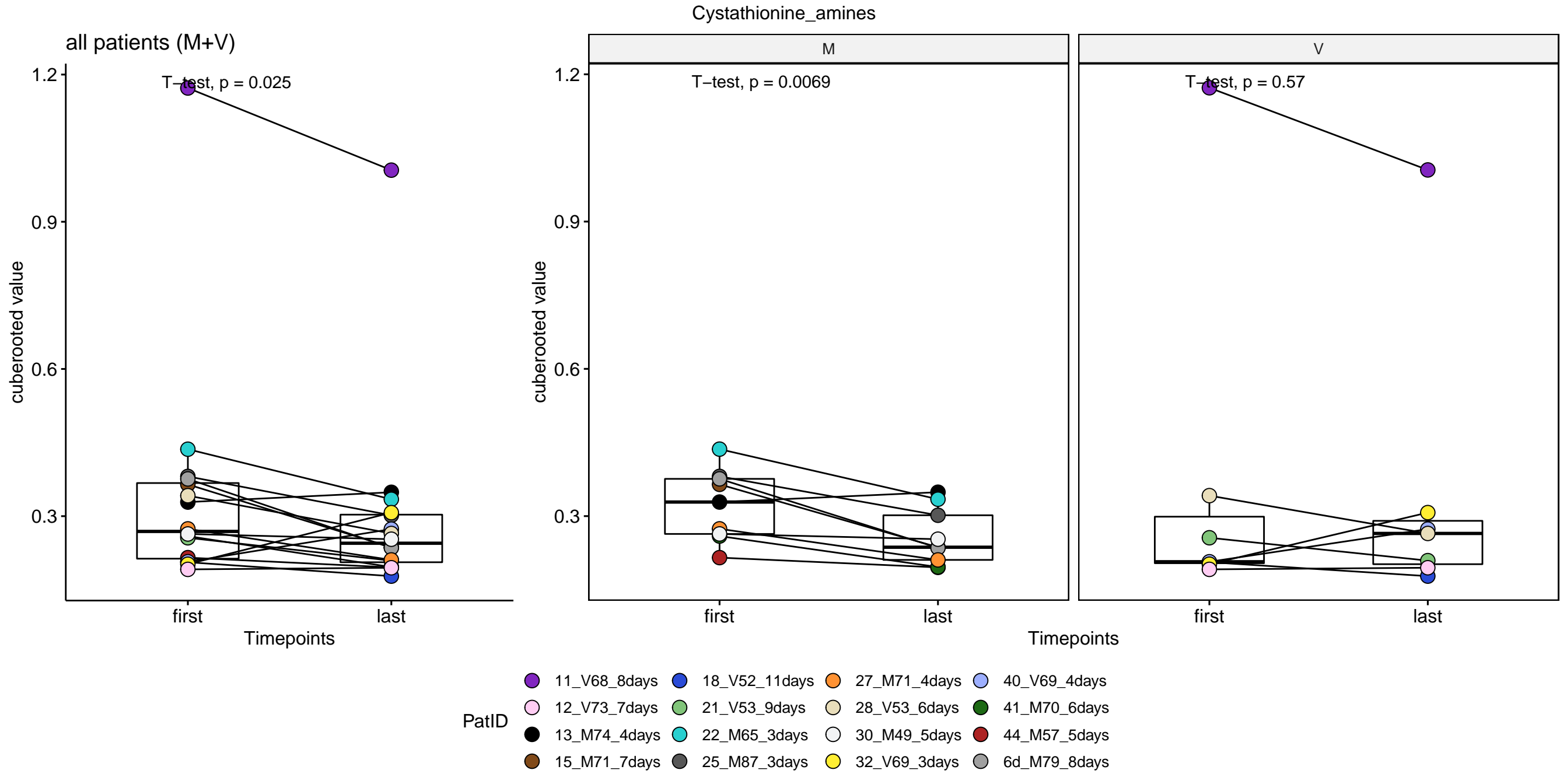


V

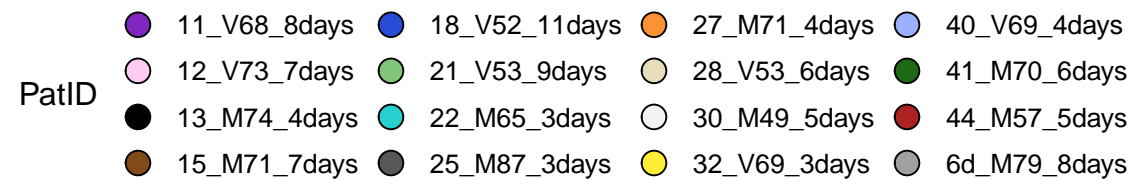
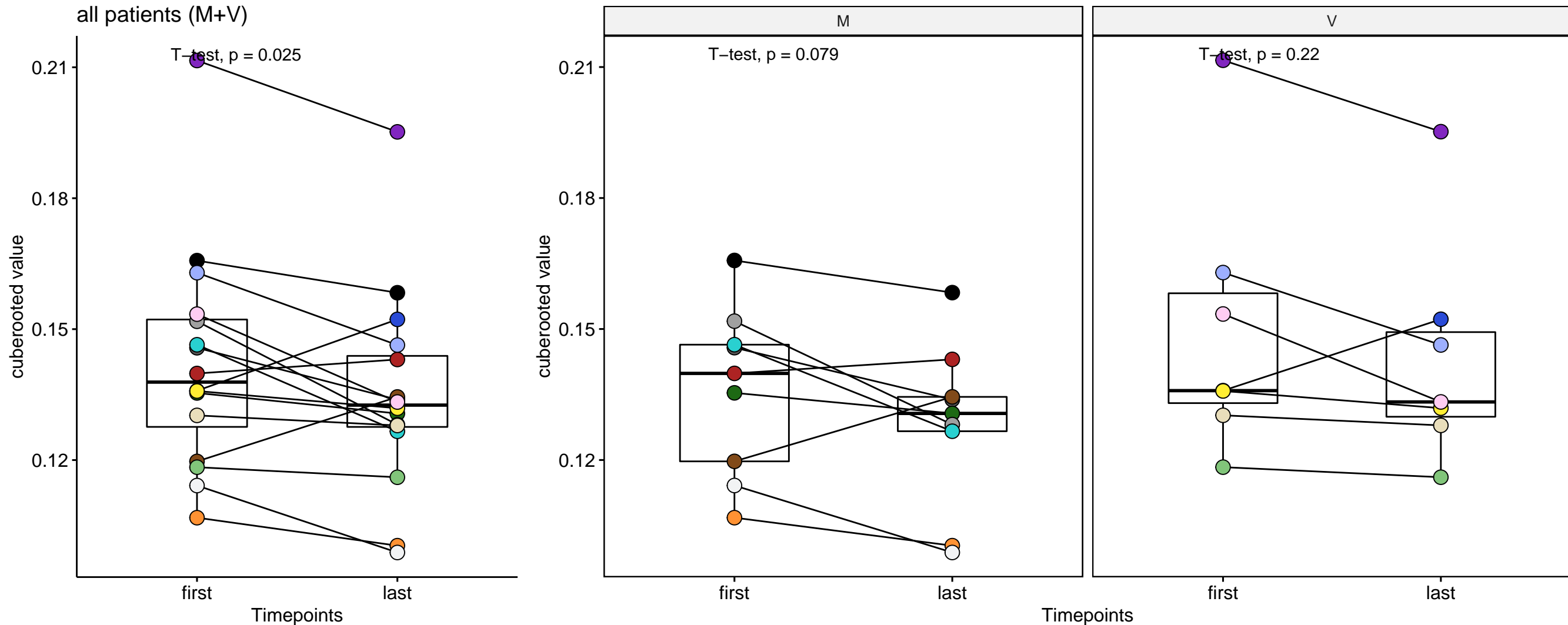


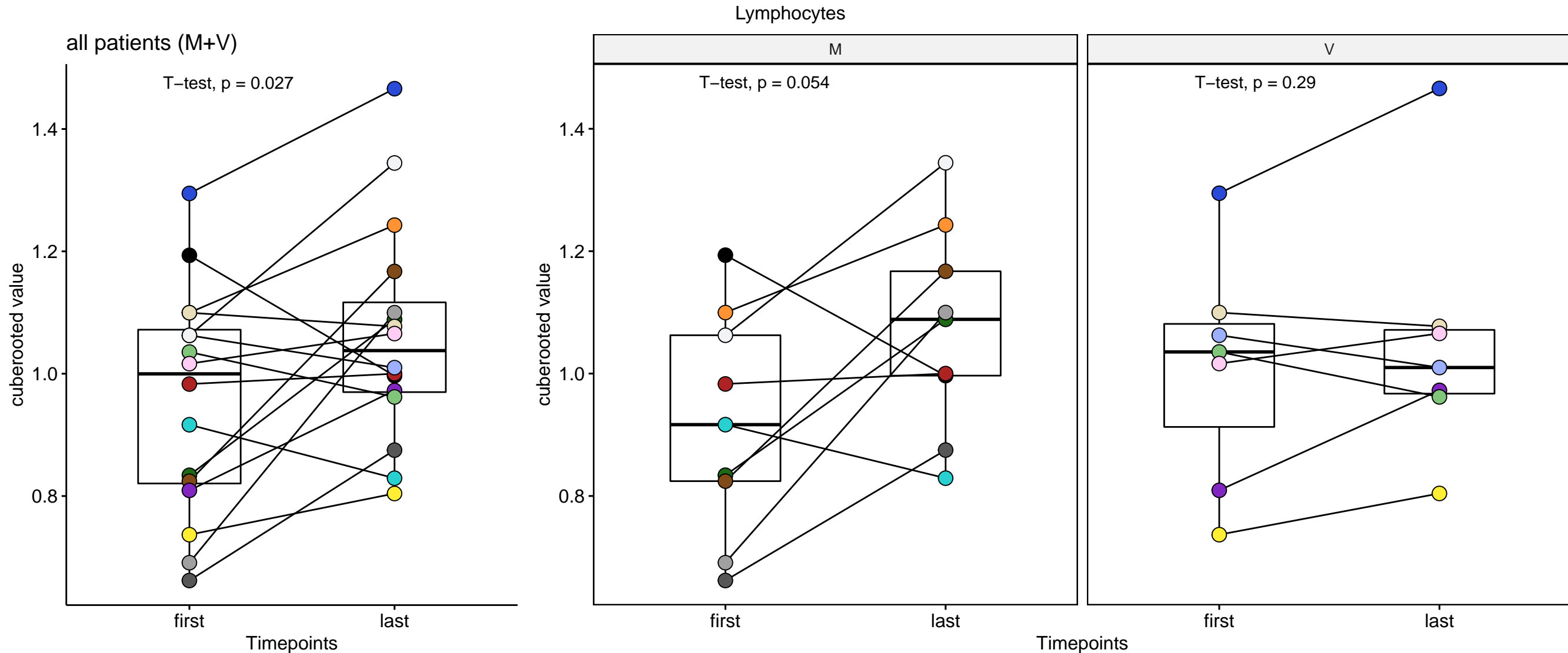
Ornithine_amines





Methionine.sulfone_amines



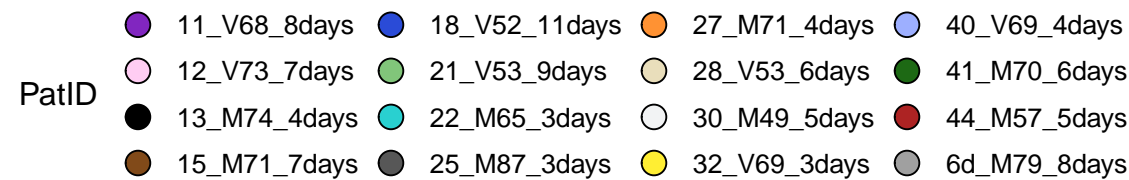
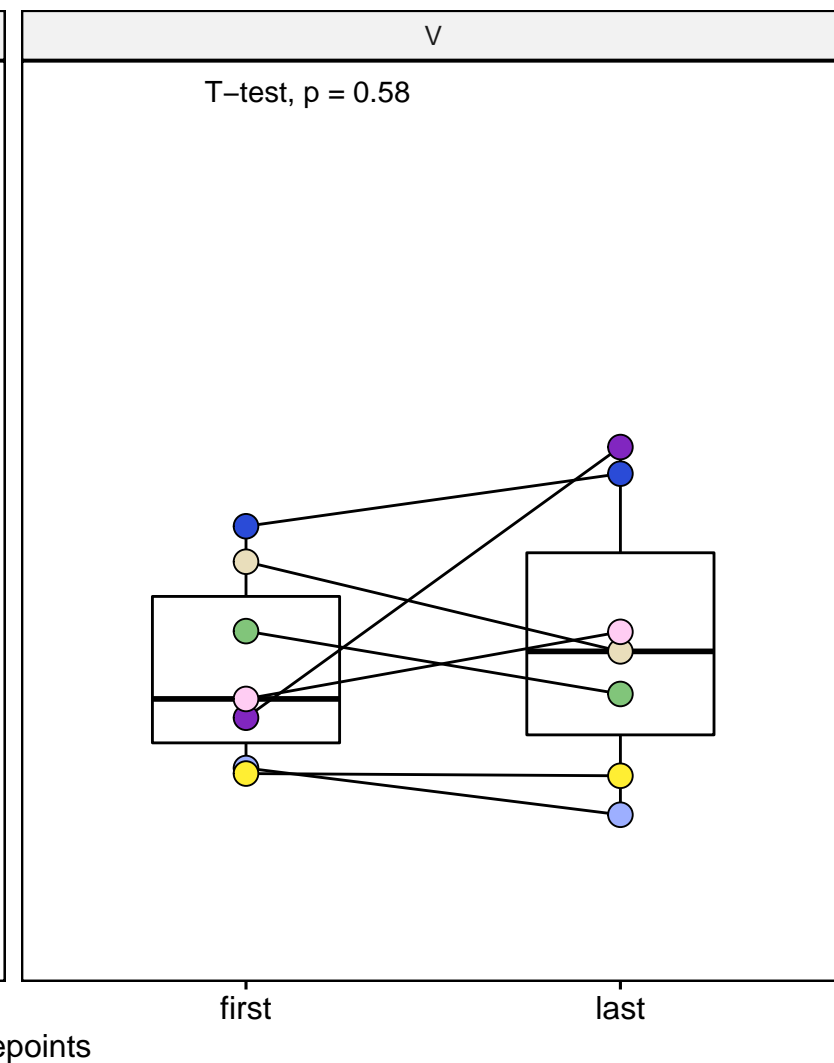
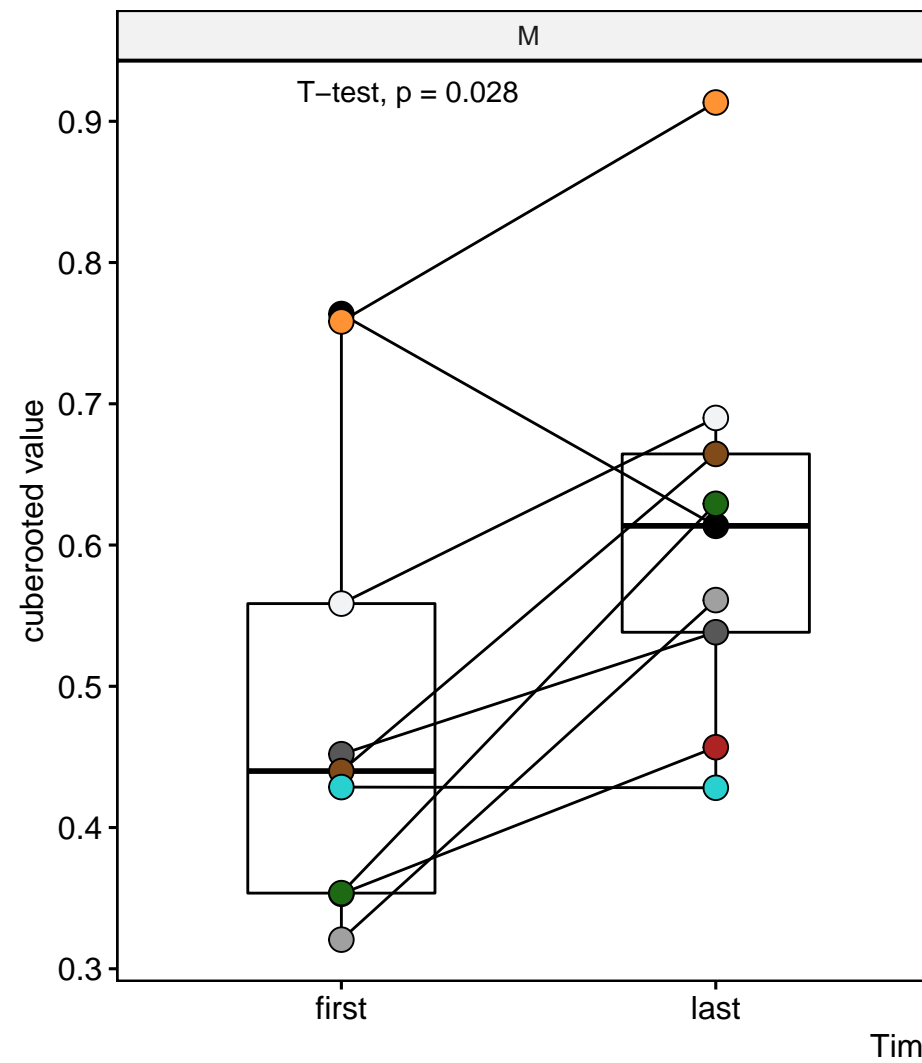
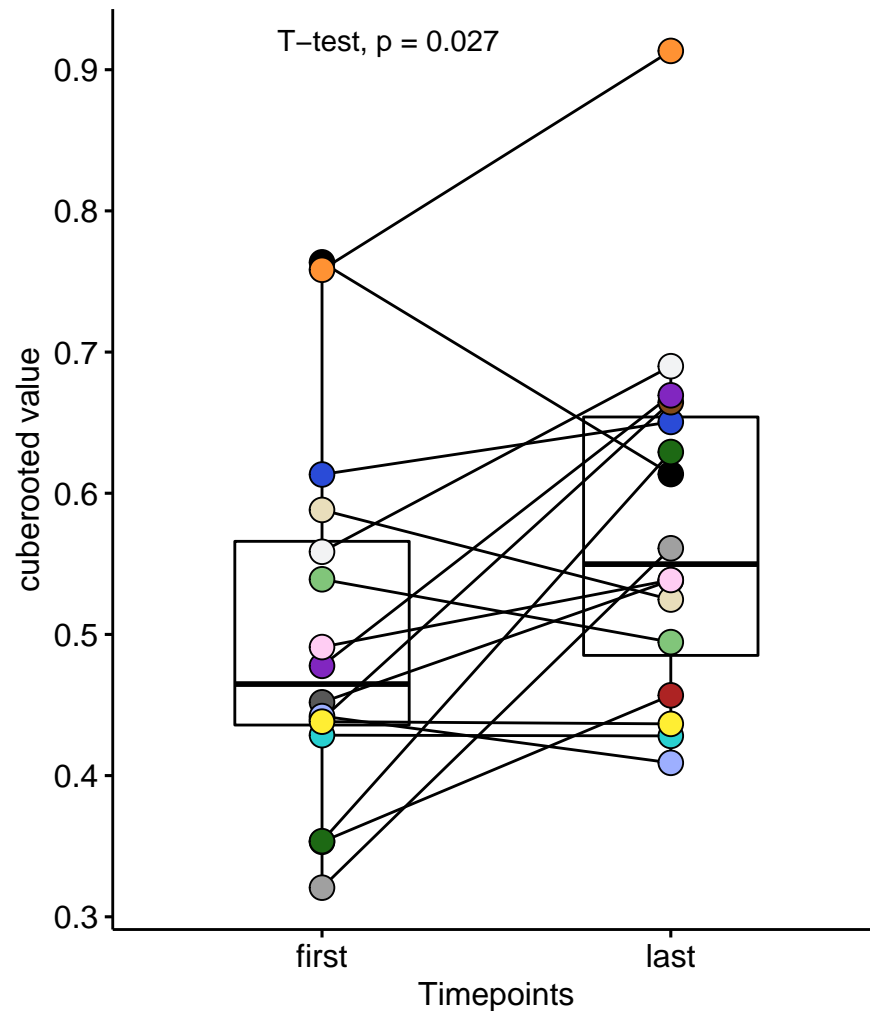


PatID

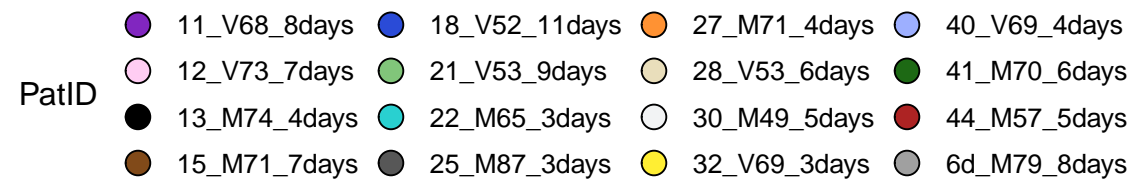
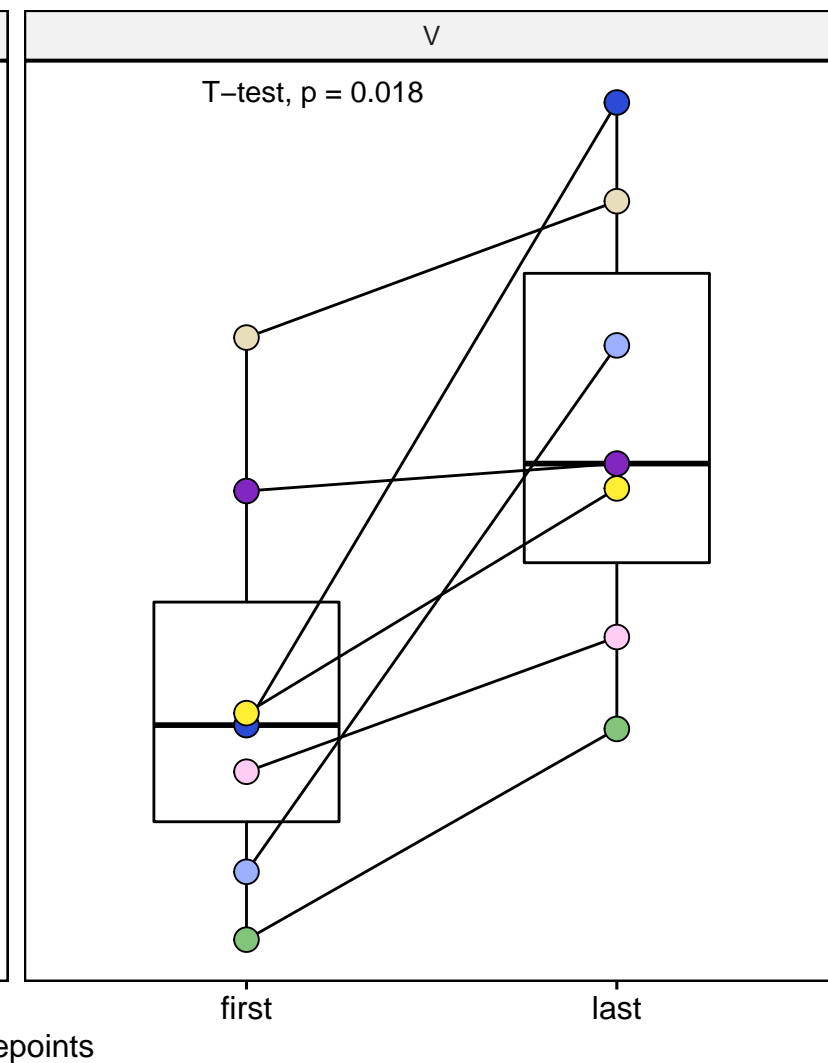
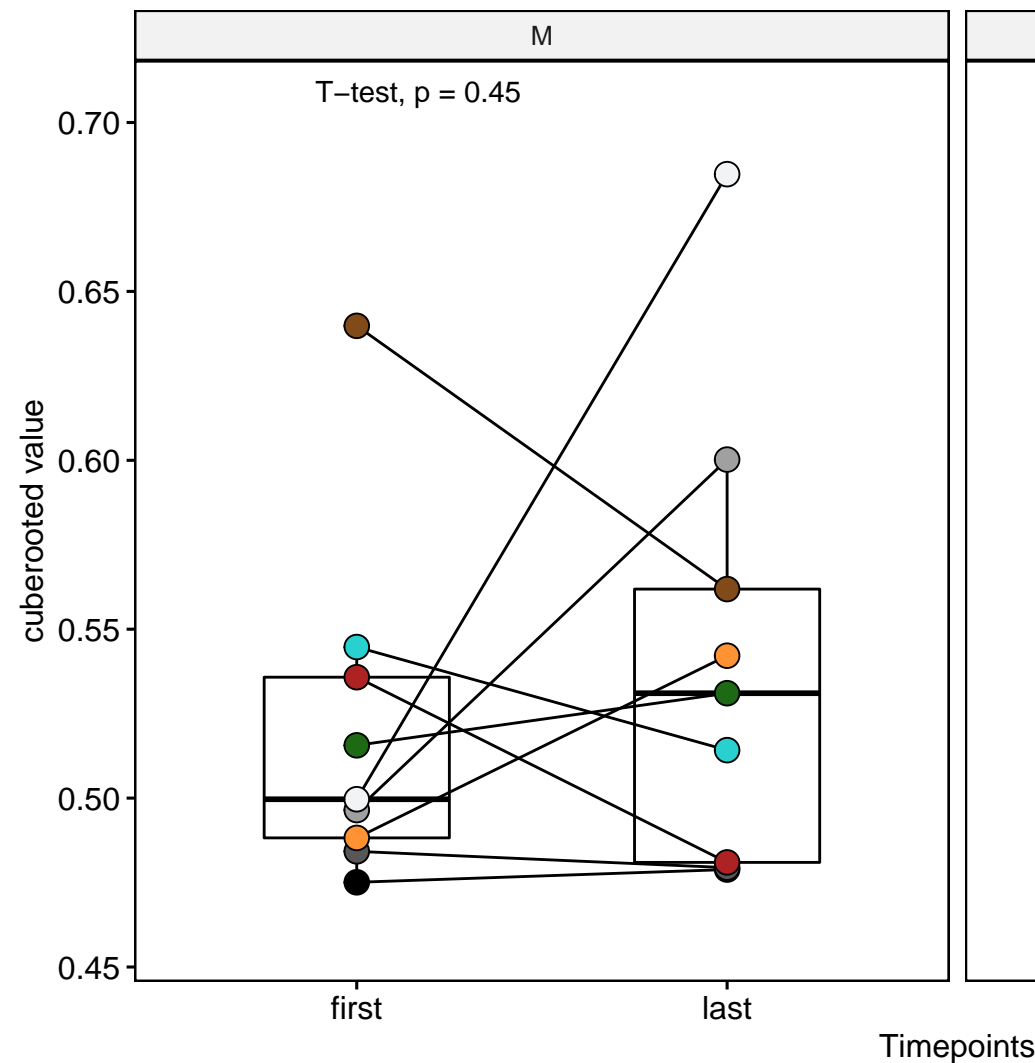
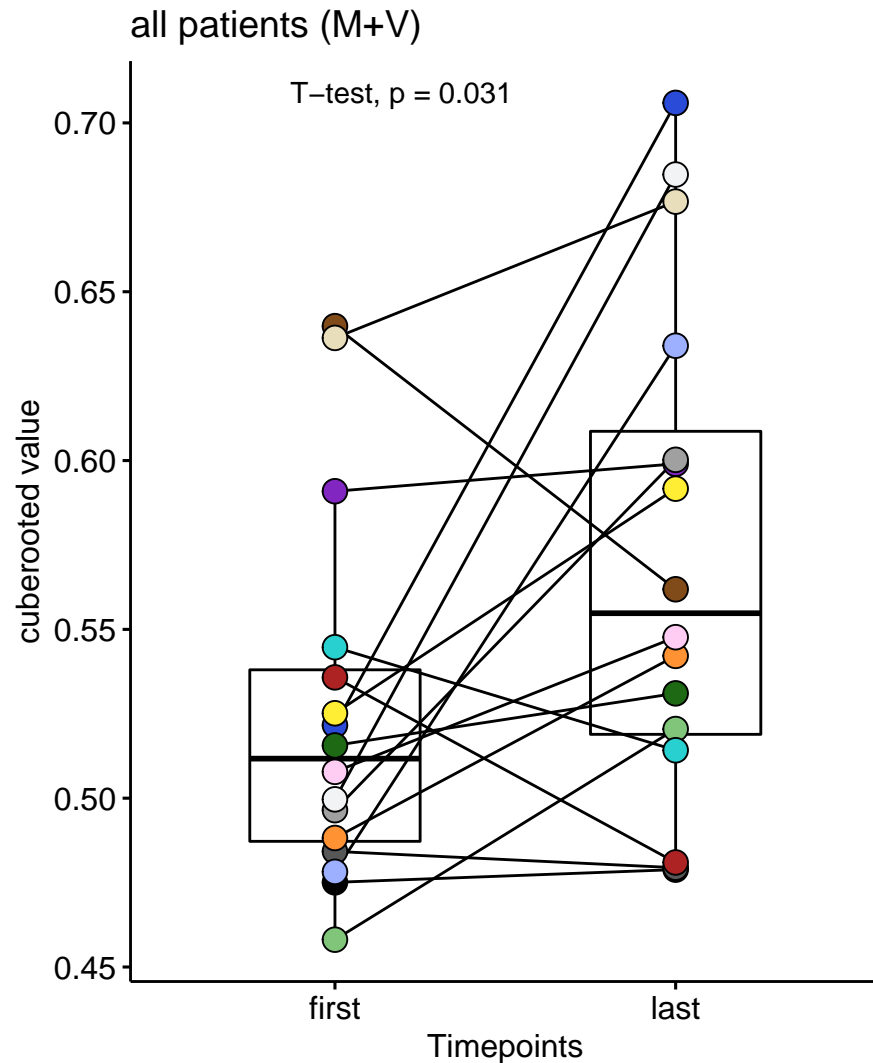
11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

CD8

all patients (M+V)

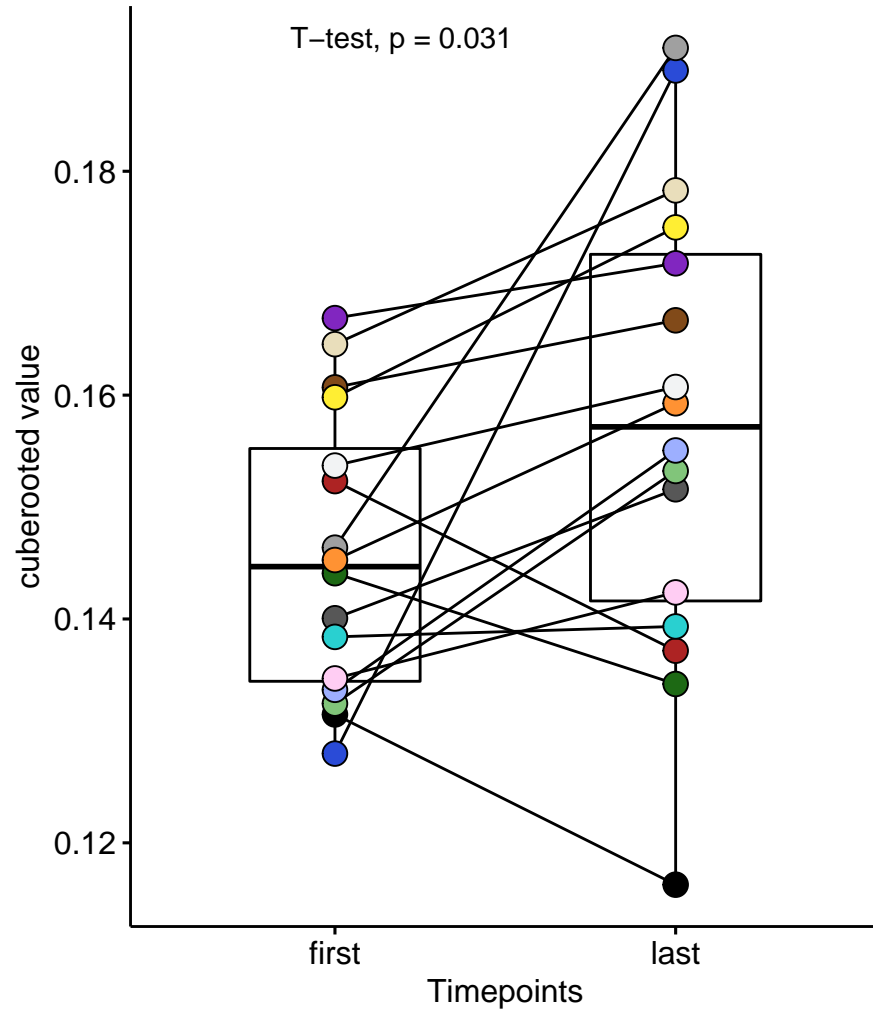


L.Aspartic.acid_amines



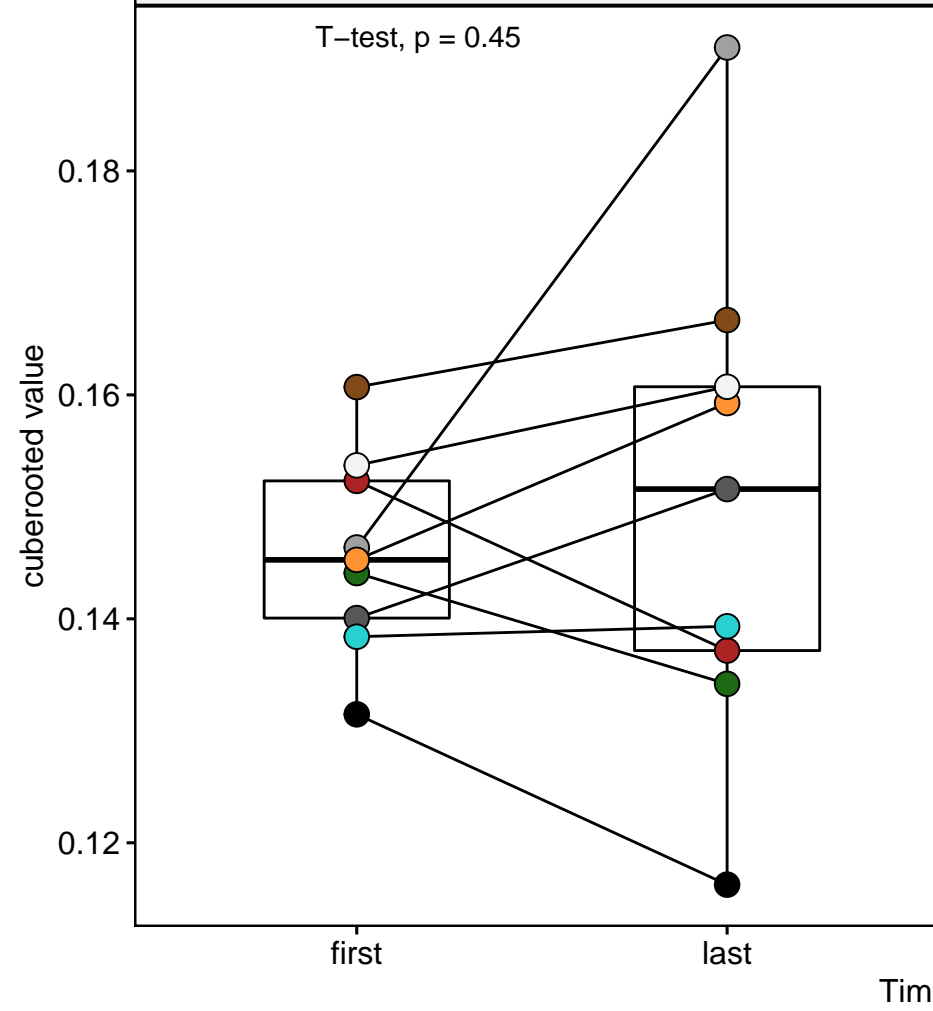
L.Homoserine_amines

all patients (M+V)

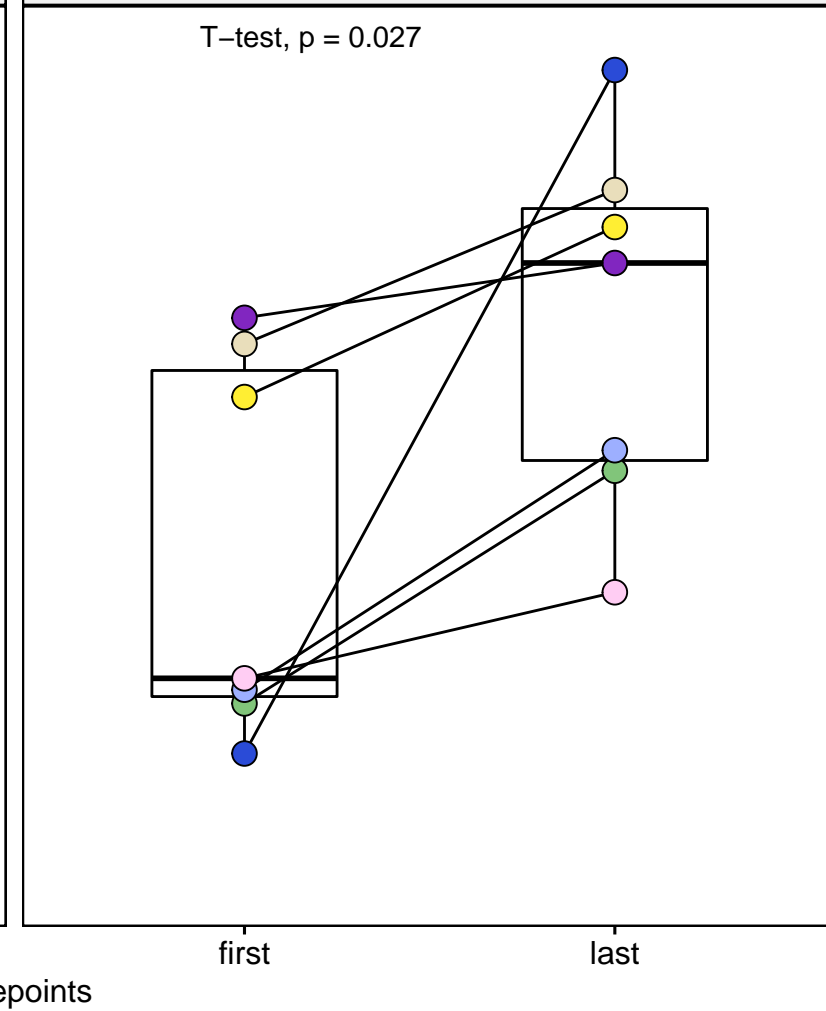


- PatID
- | | | | |
|--------------|---------------|--------------|--------------|
| 11_V68_8days | 18_V52_11days | 27_M71_4days | 40_V69_4days |
| 12_V73_7days | 21_V53_9days | 28_V53_6days | 41_M70_6days |
| 13_M74_4days | 22_M65_3days | 30_M49_5days | 44_M57_5days |
| 15_M71_7days | 25_M87_3days | 32_V69_3days | 6d_M79_8days |

M

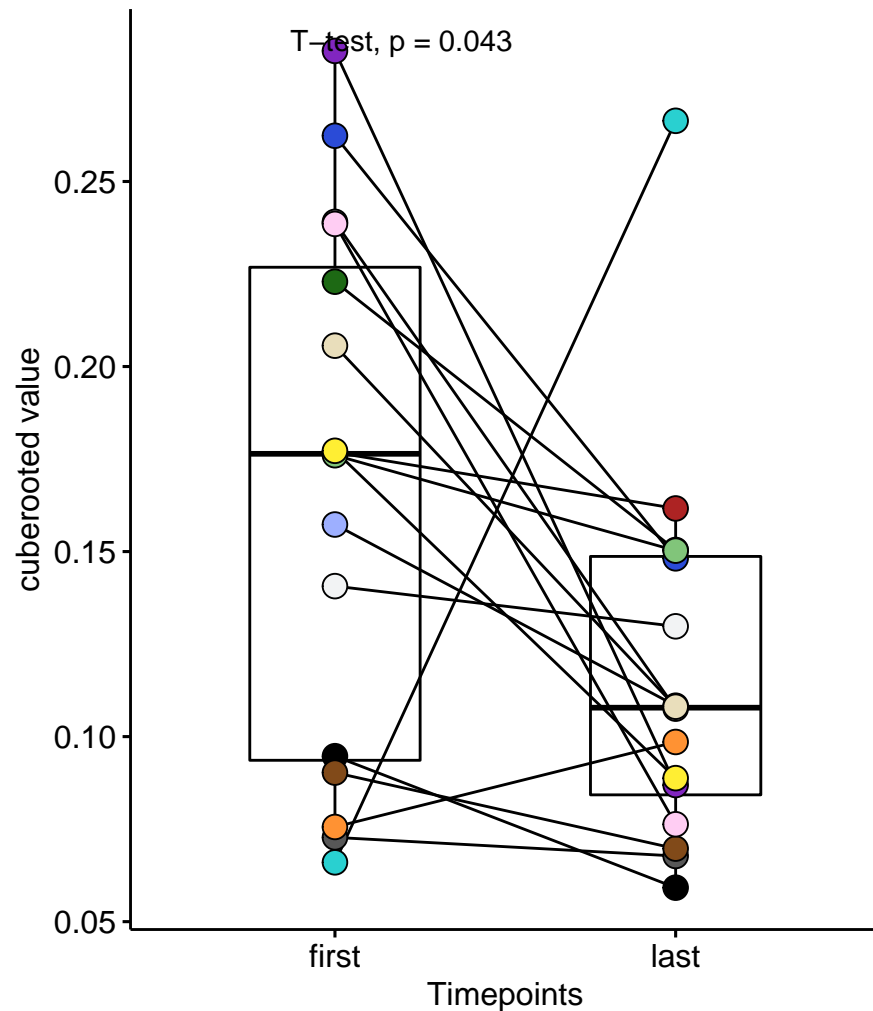


V

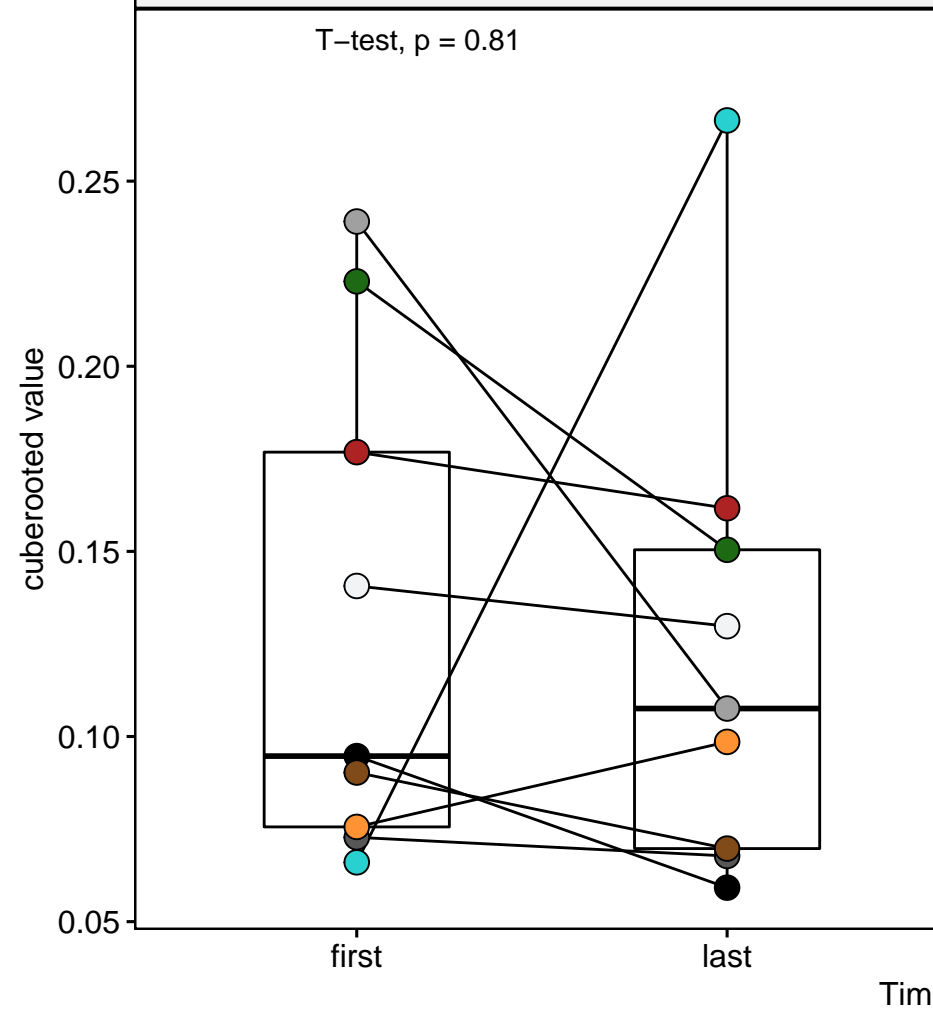


Glycylproline_amines

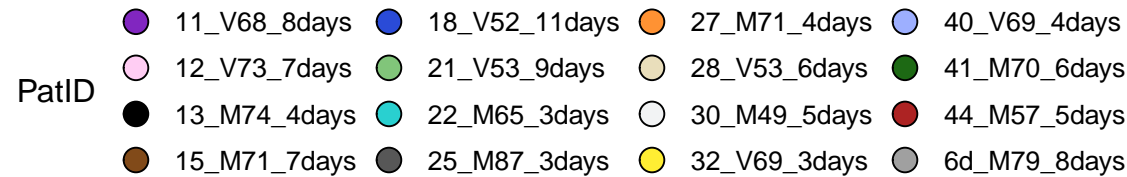
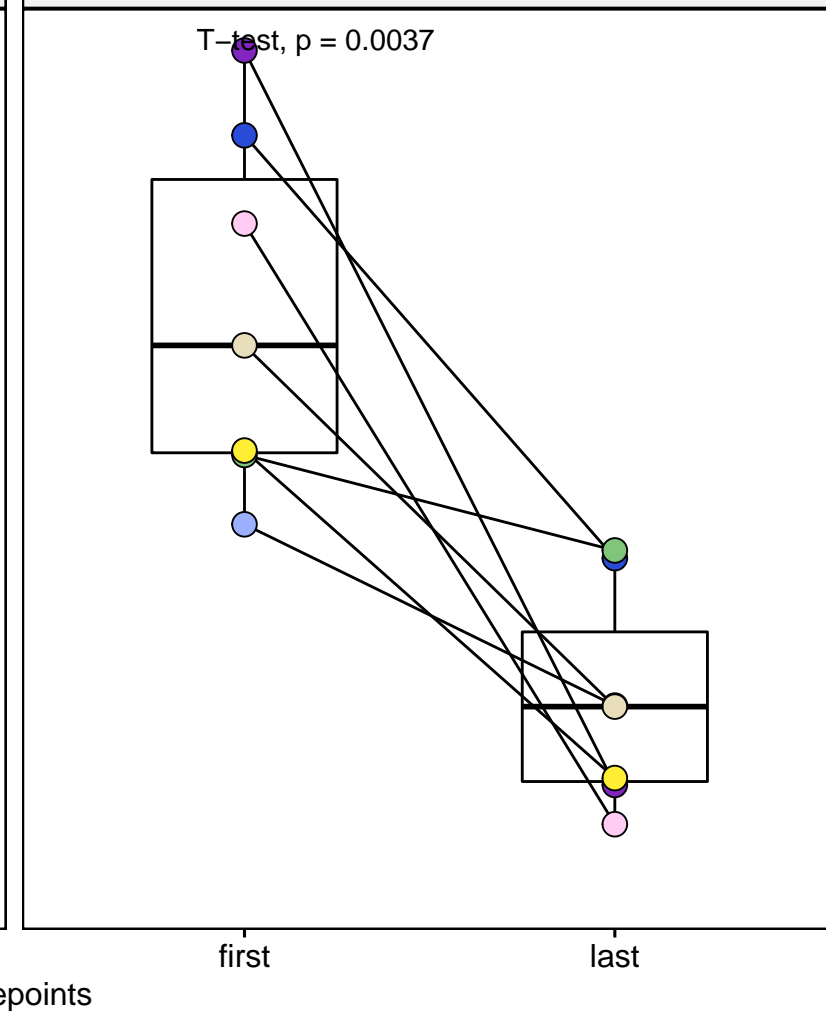
all patients (M+V)



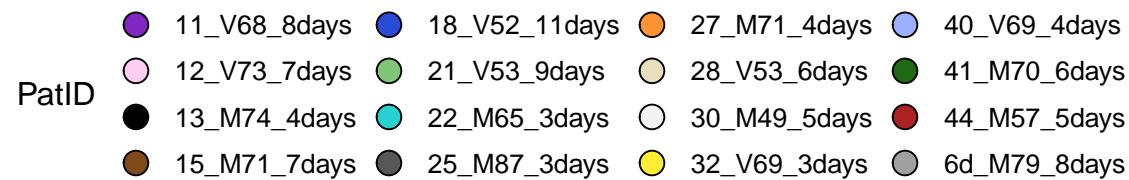
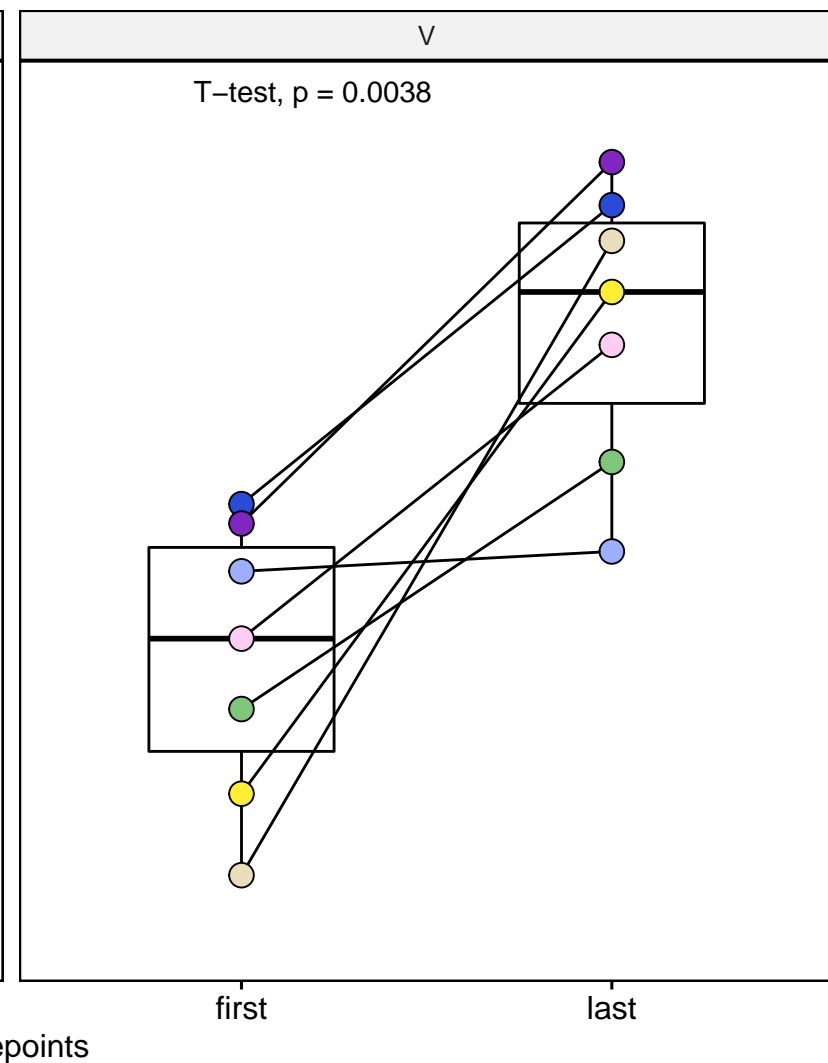
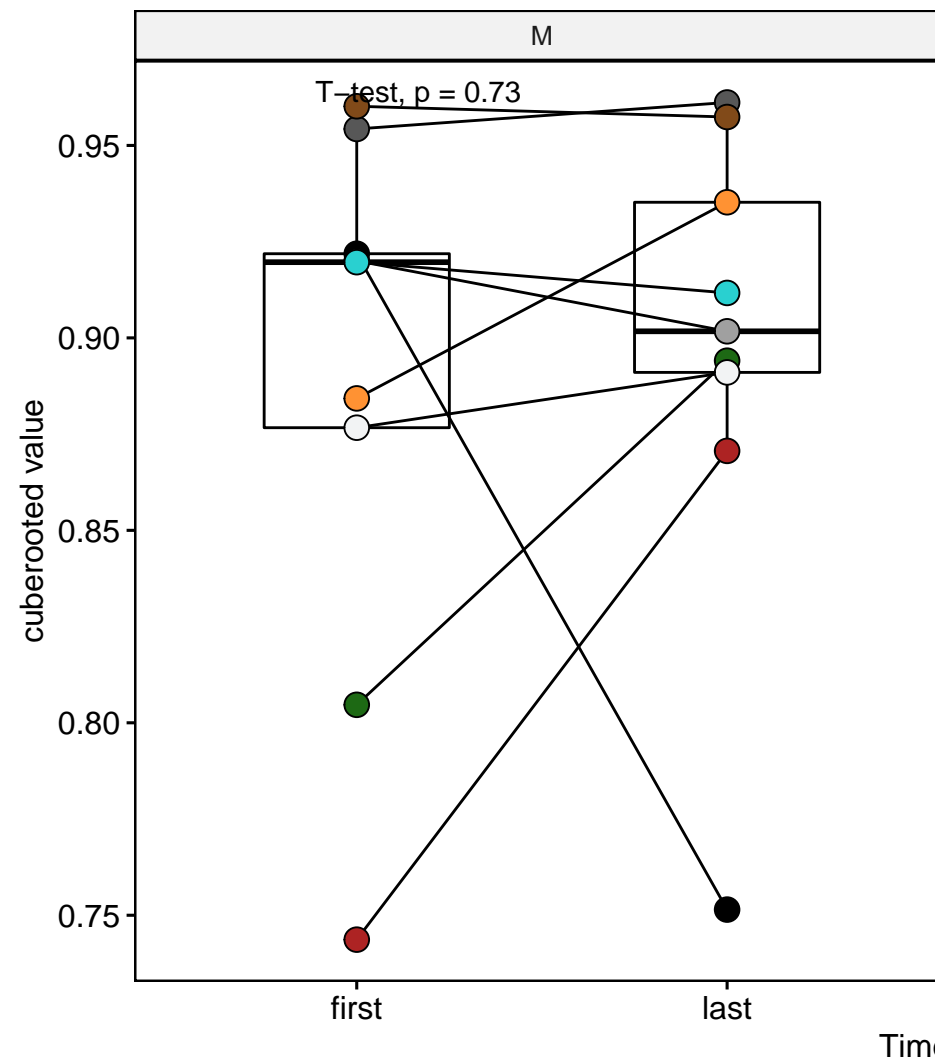
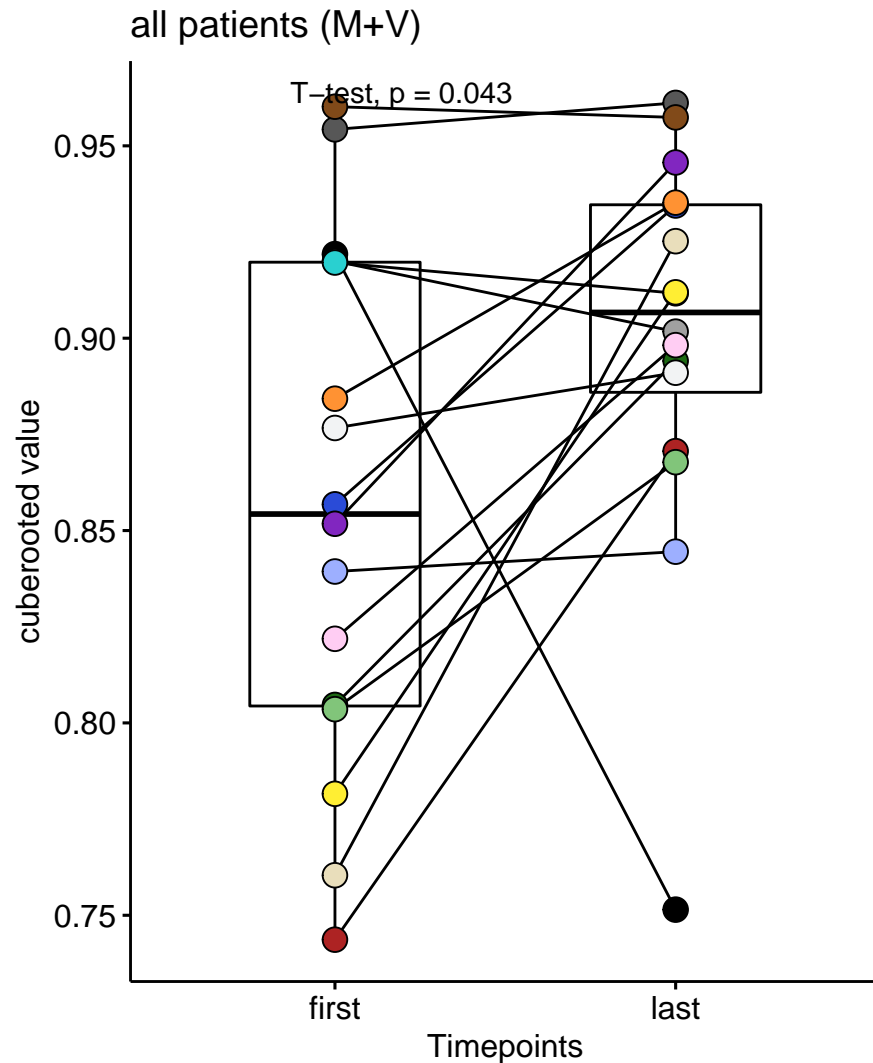
M



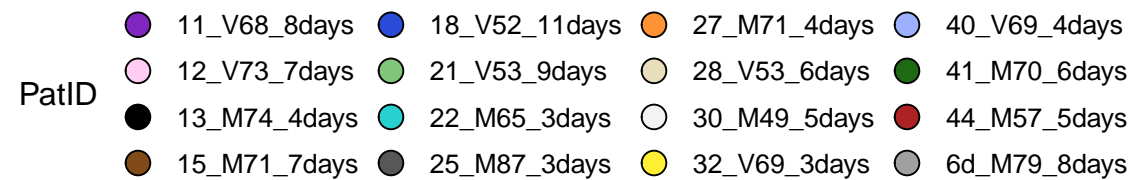
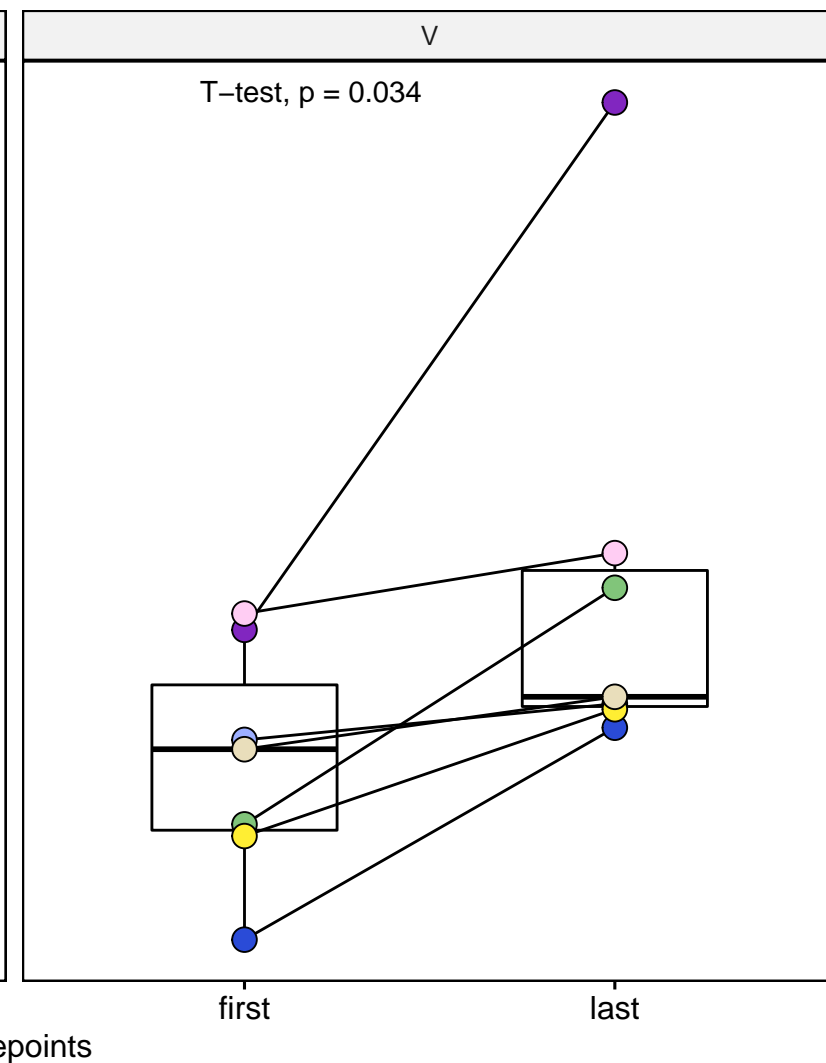
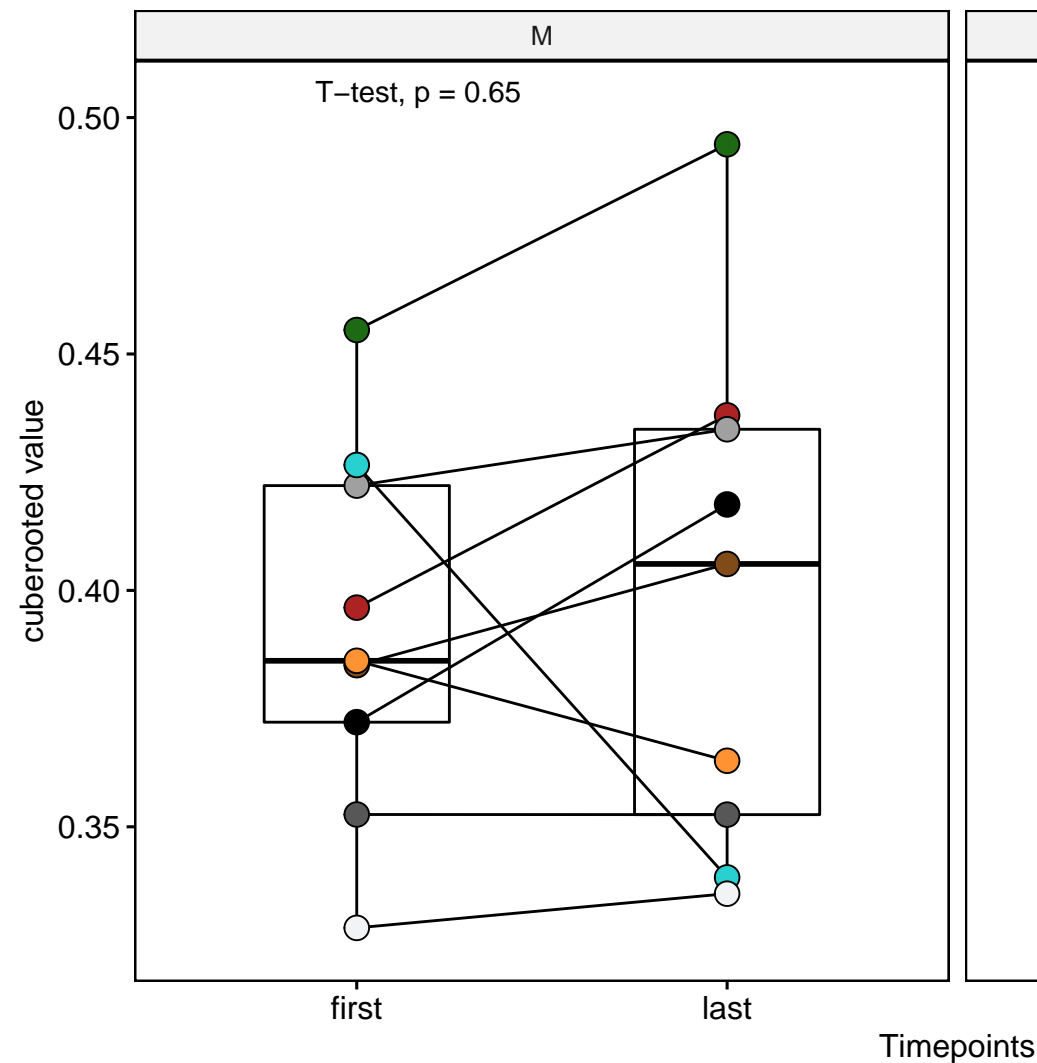
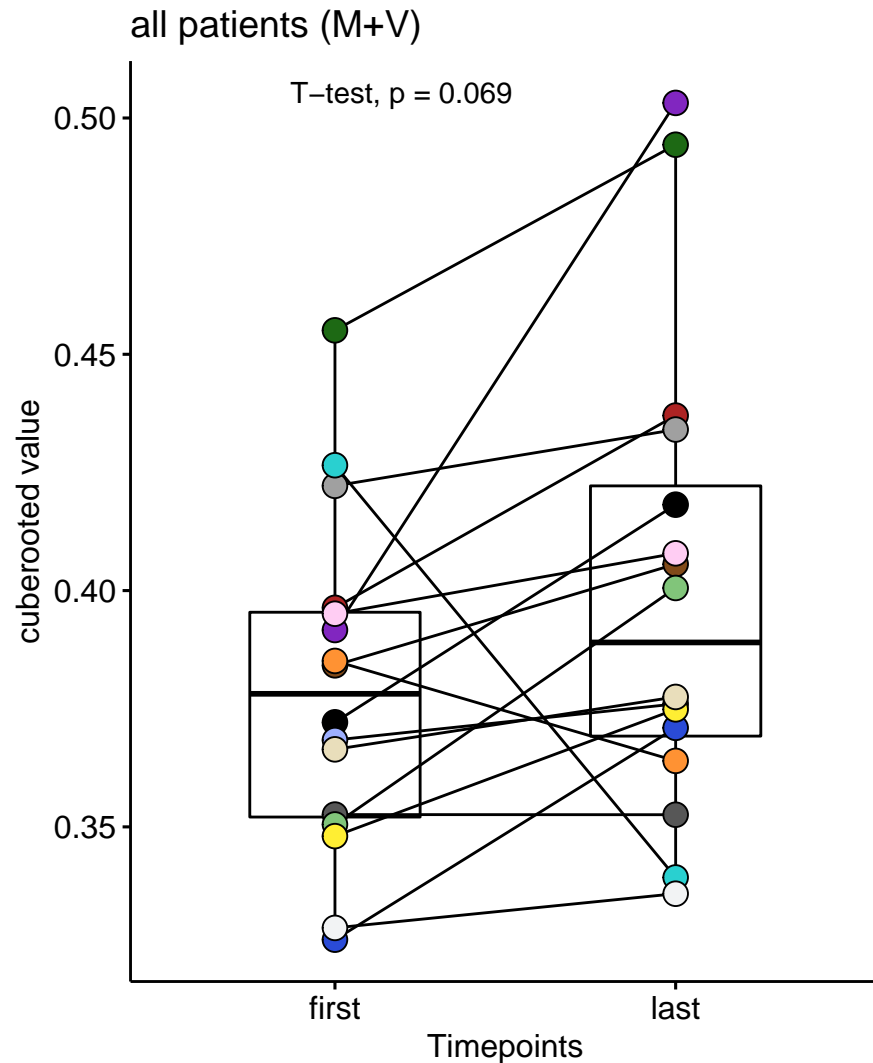
V

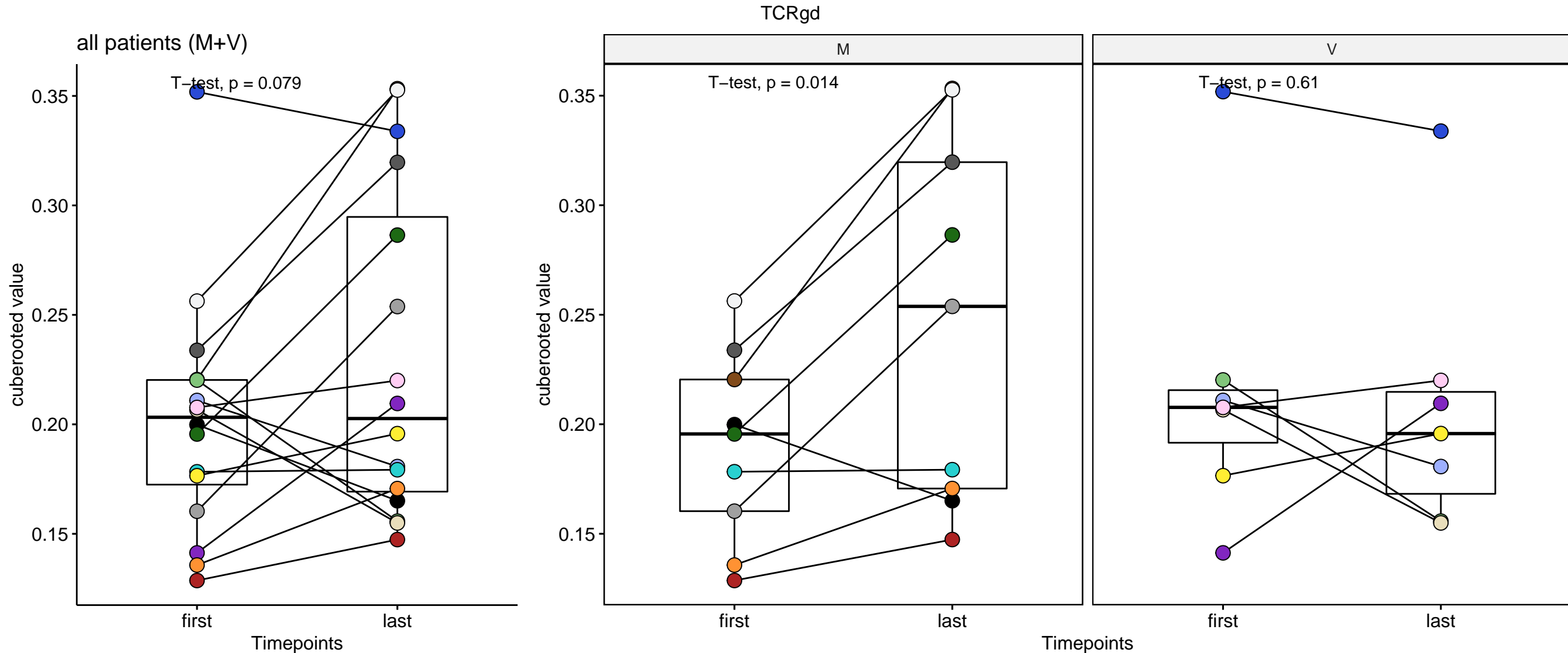


L.Asparagine_amines



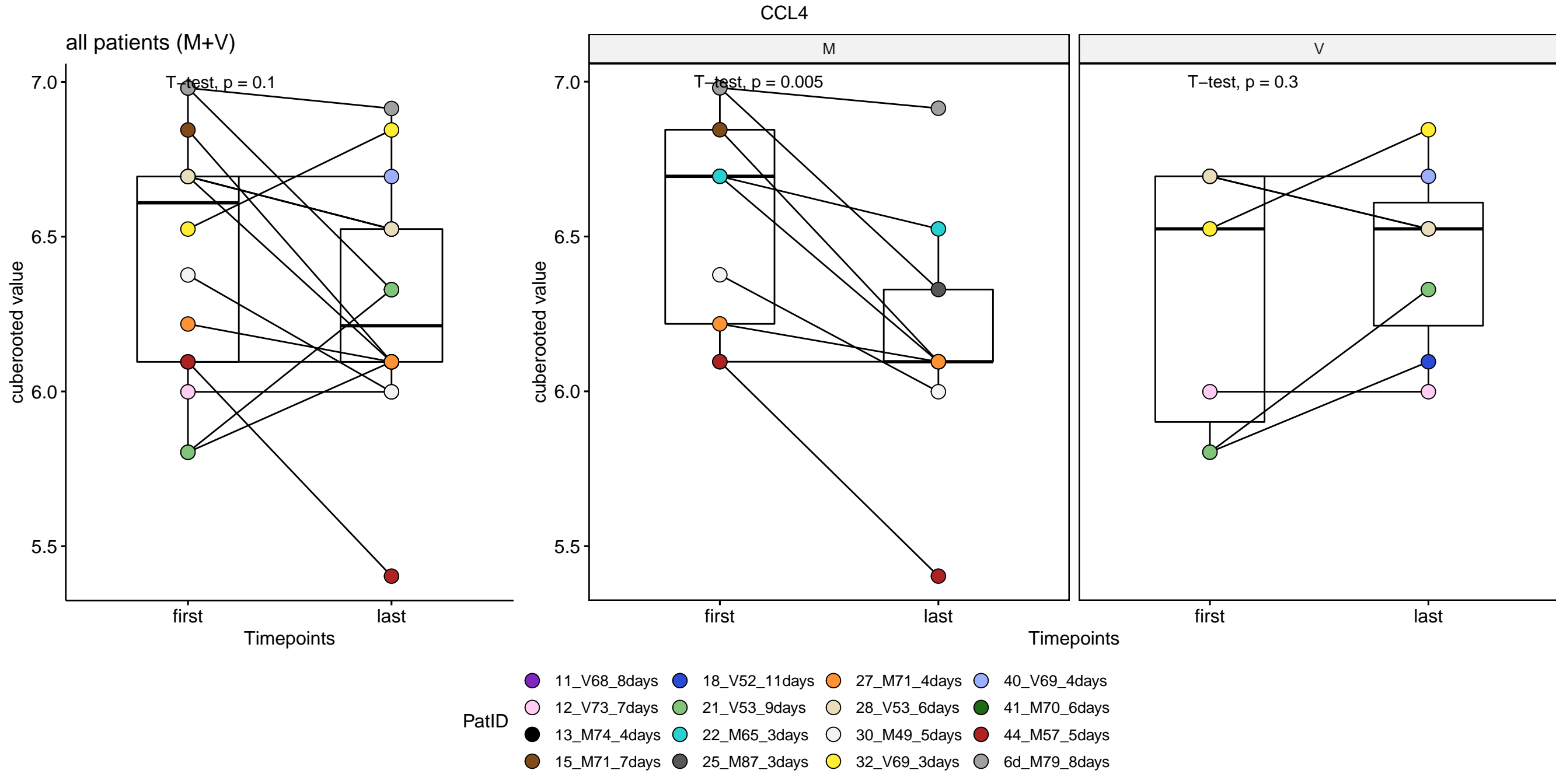
X4OHPro_Pro



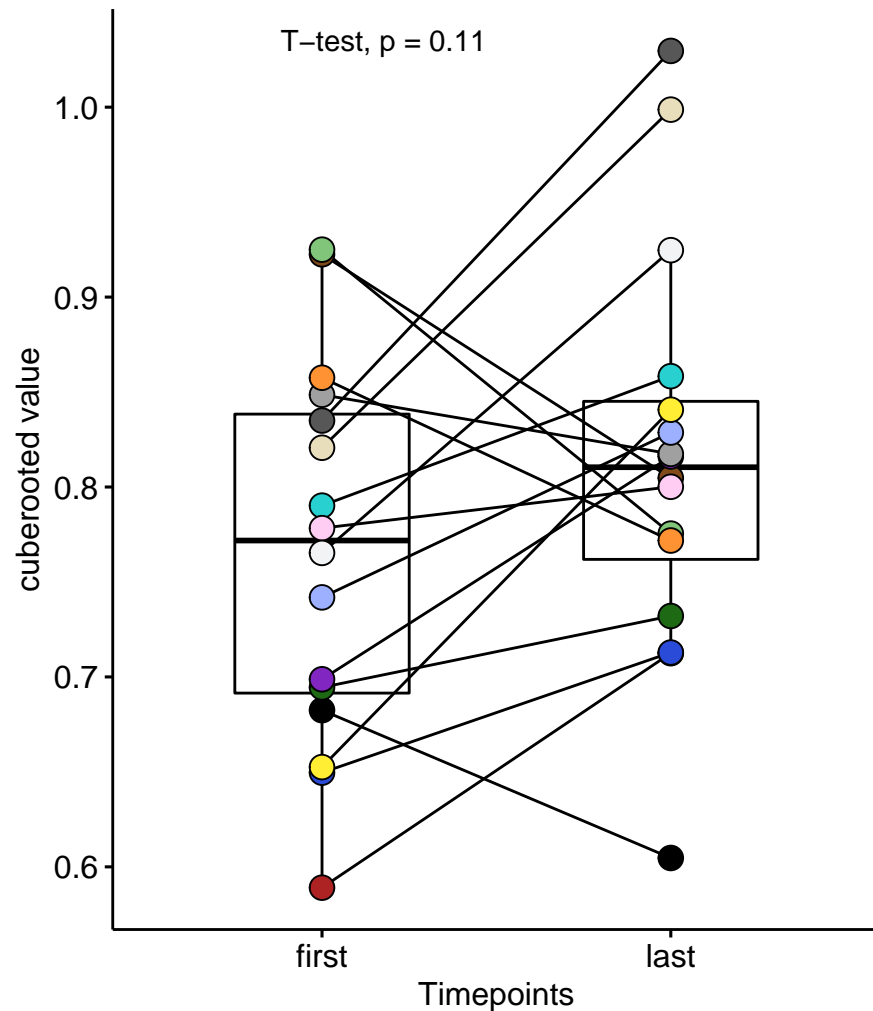


PatID

11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days



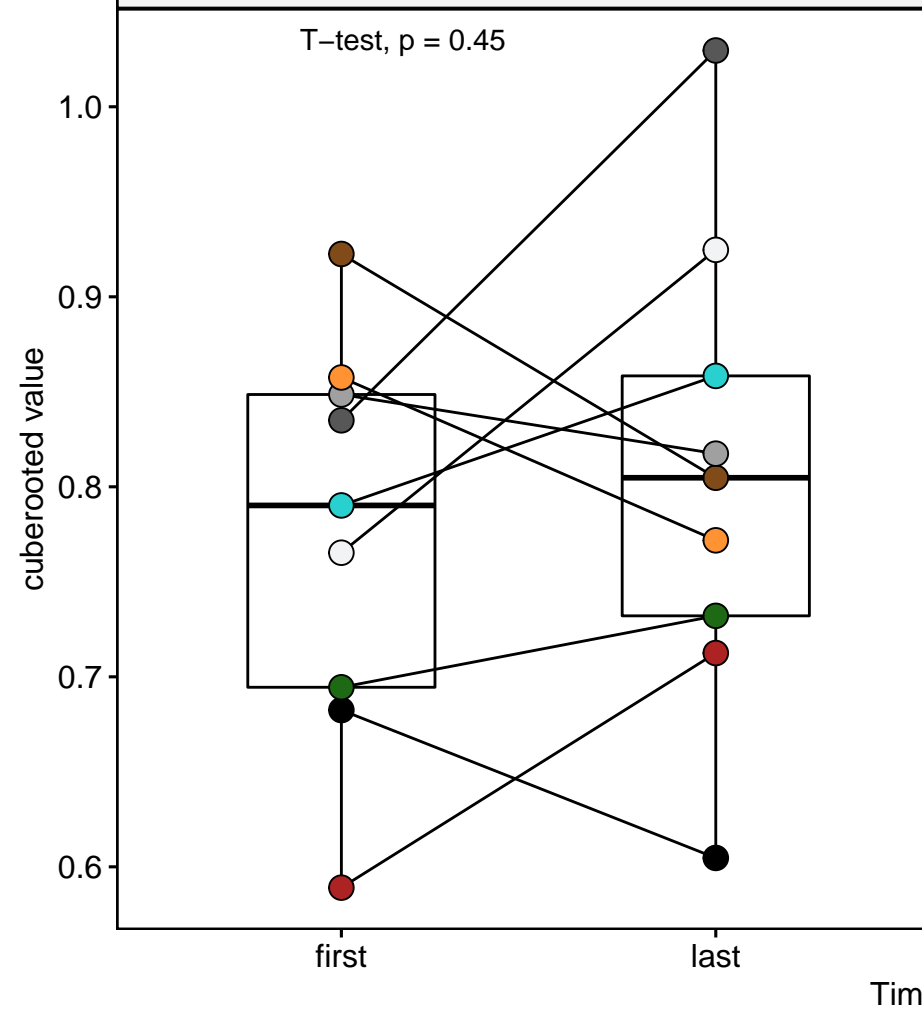
all patients (M+V)



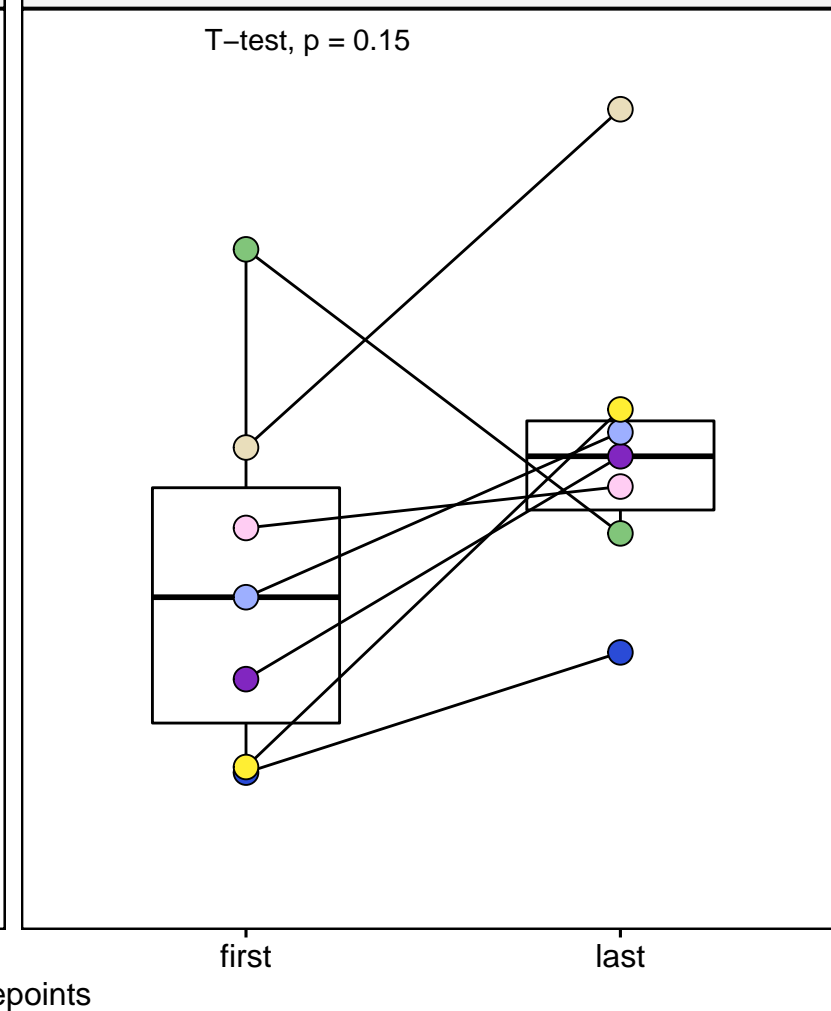
PatID

11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

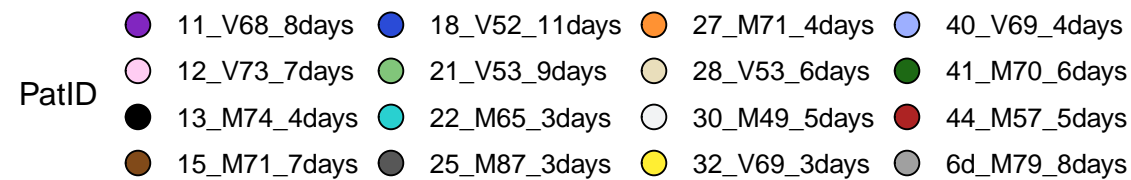
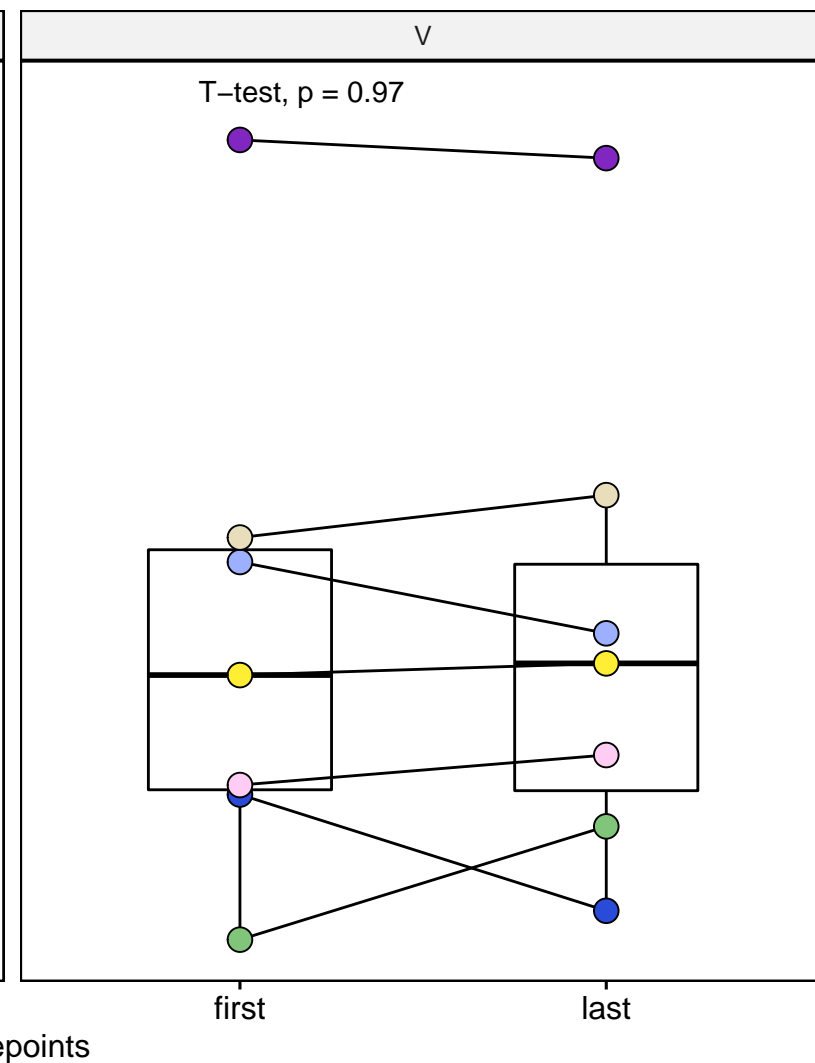
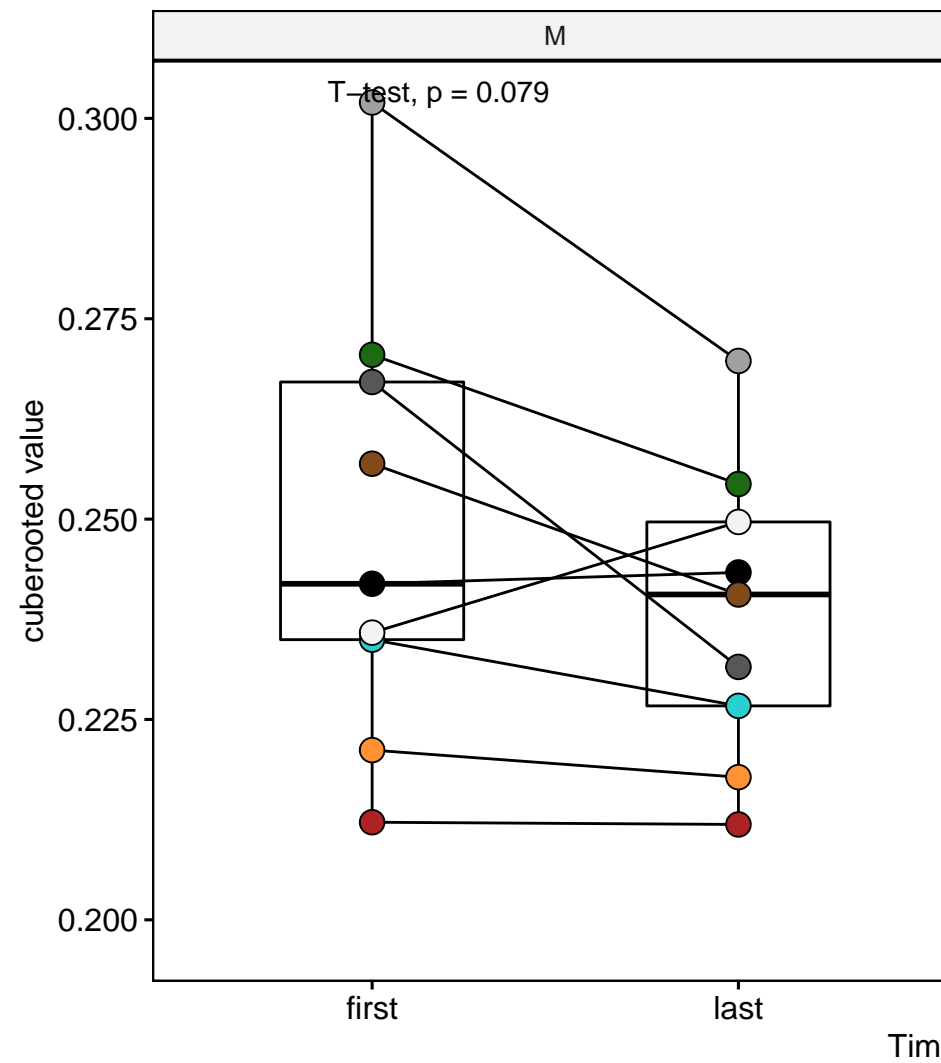
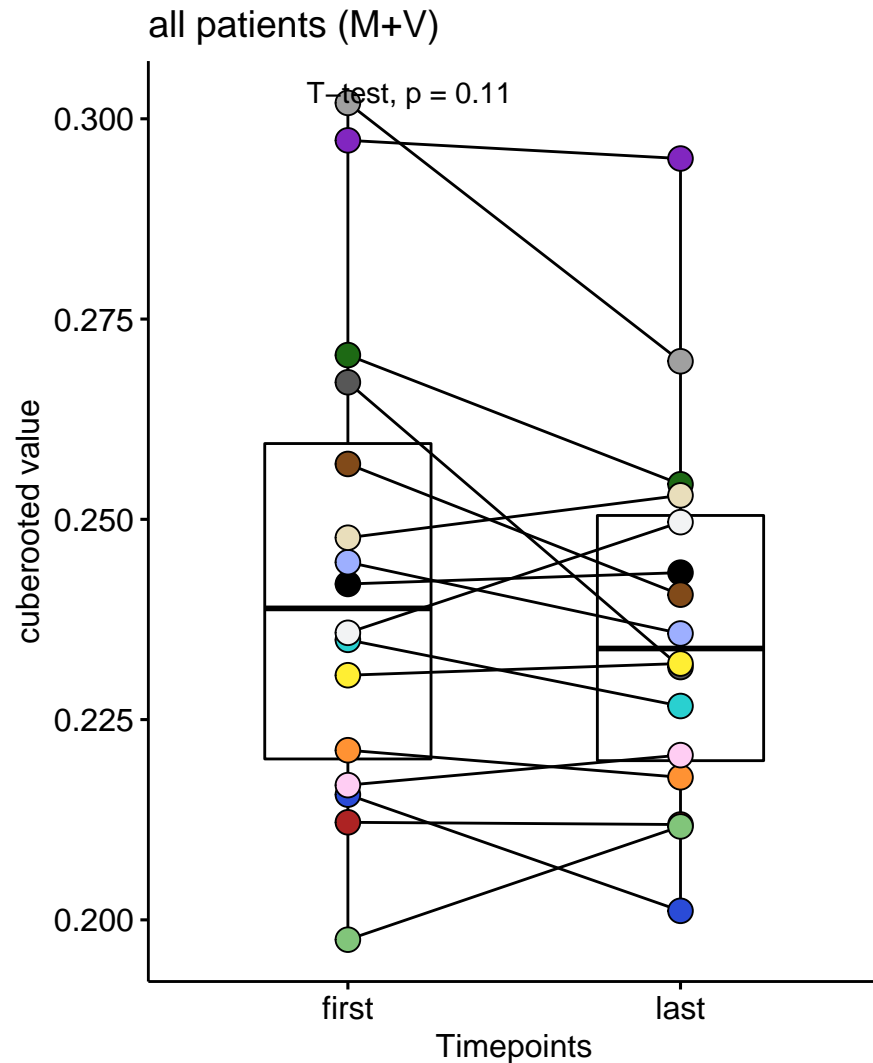
M



V

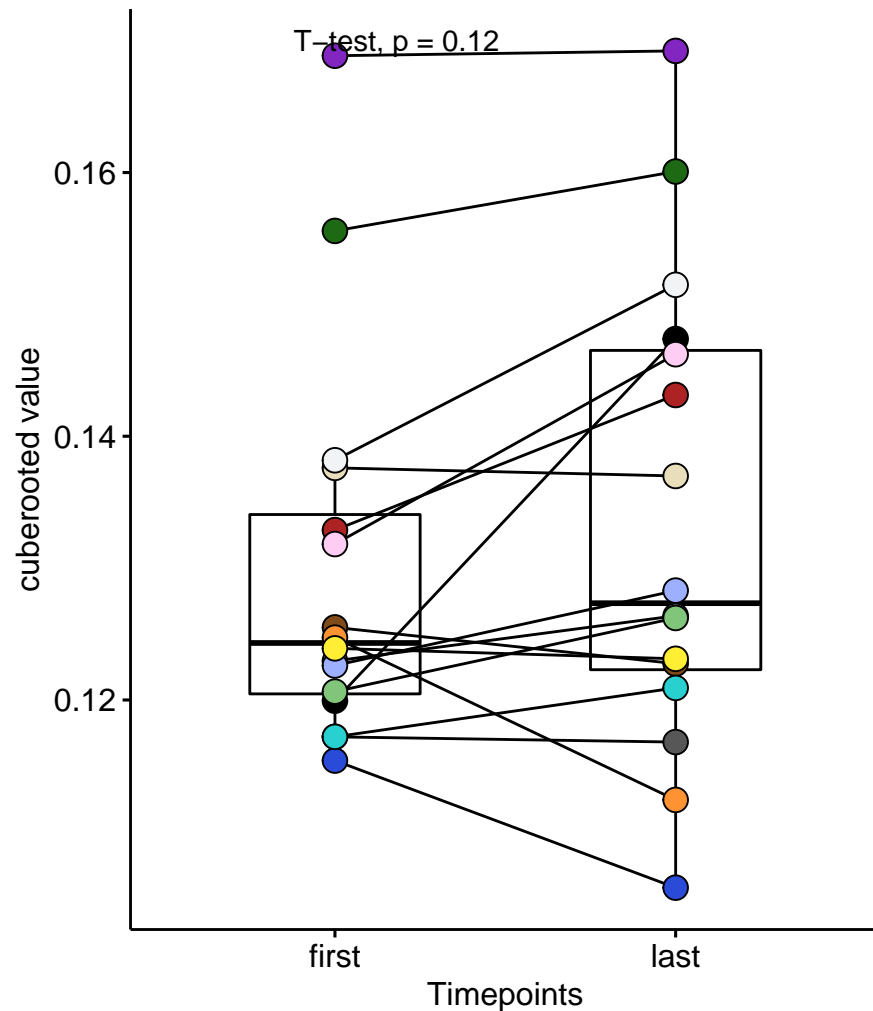


L.Kynurenine_amines



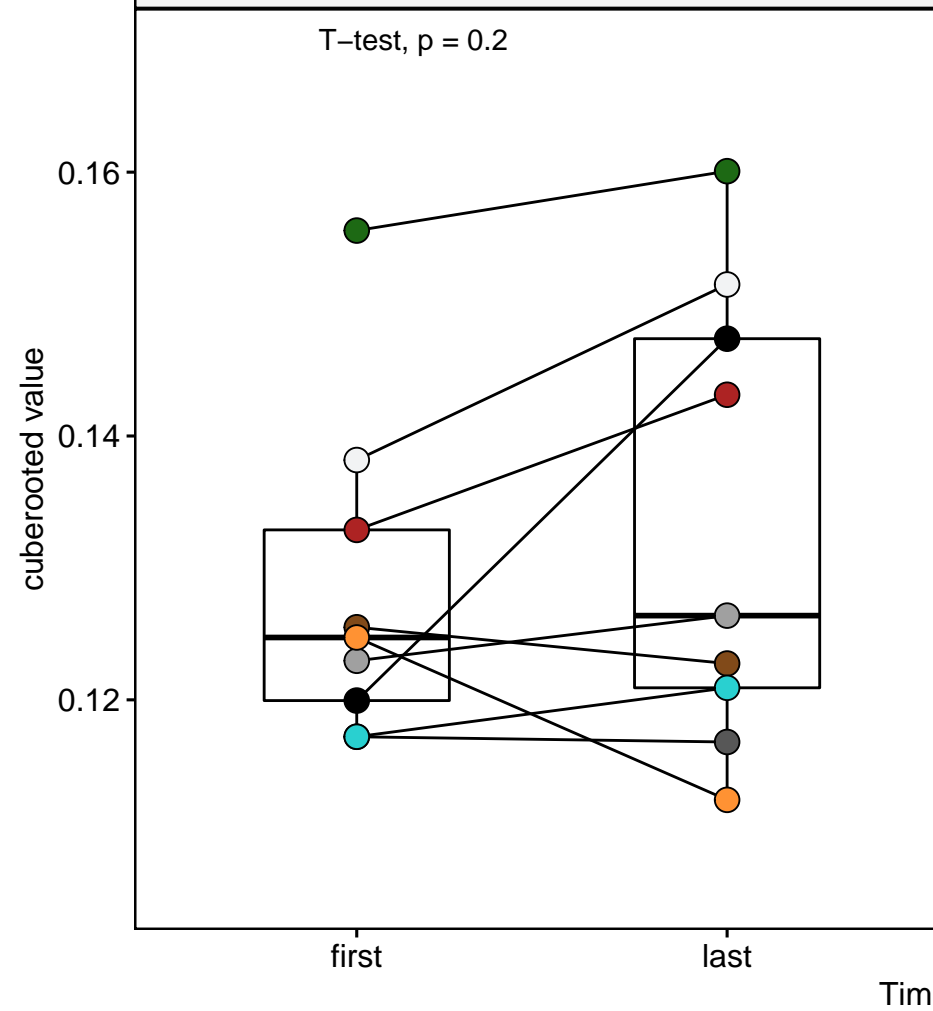
X4OHLys_Lys

all patients (M+V)

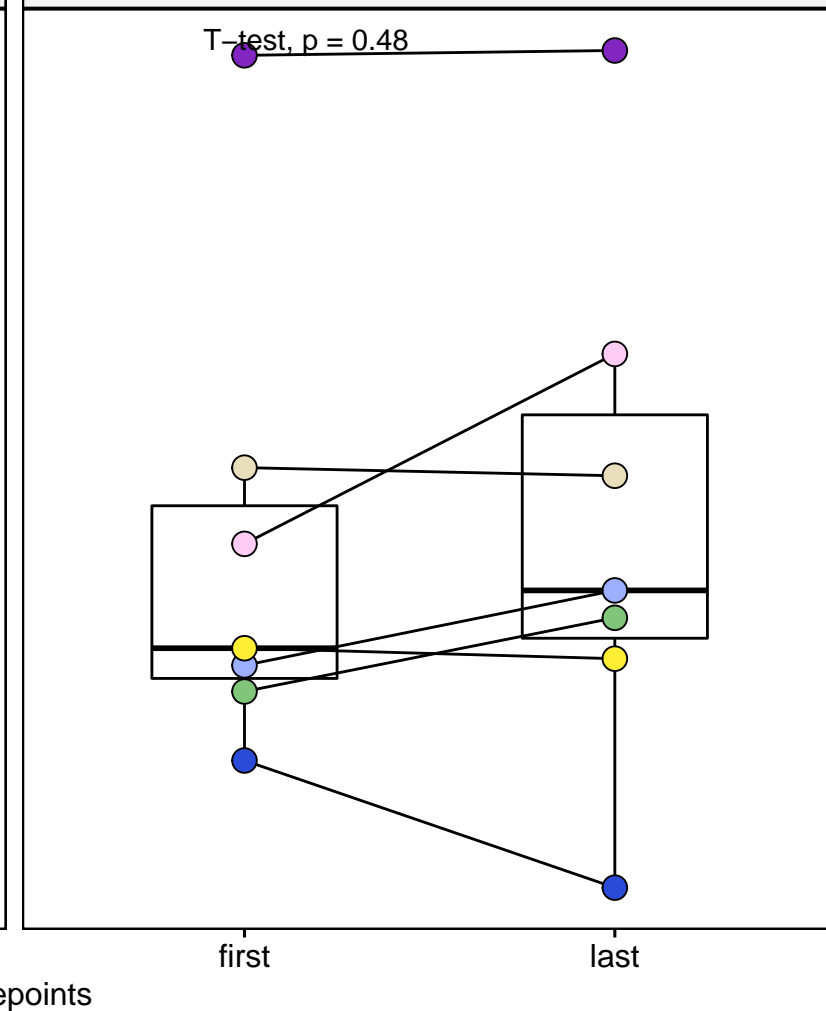


- PatID
- | | | | |
|--------------|---------------|--------------|--------------|
| 11_V68_8days | 18_V52_11days | 27_M71_4days | 40_V69_4days |
| 12_V73_7days | 21_V53_9days | 28_V53_6days | 41_M70_6days |
| 13_M74_4days | 22_M65_3days | 30_M49_5days | 44_M57_5days |
| 15_M71_7days | 25_M87_3days | 32_V69_3days | 6d_M79_8days |

M

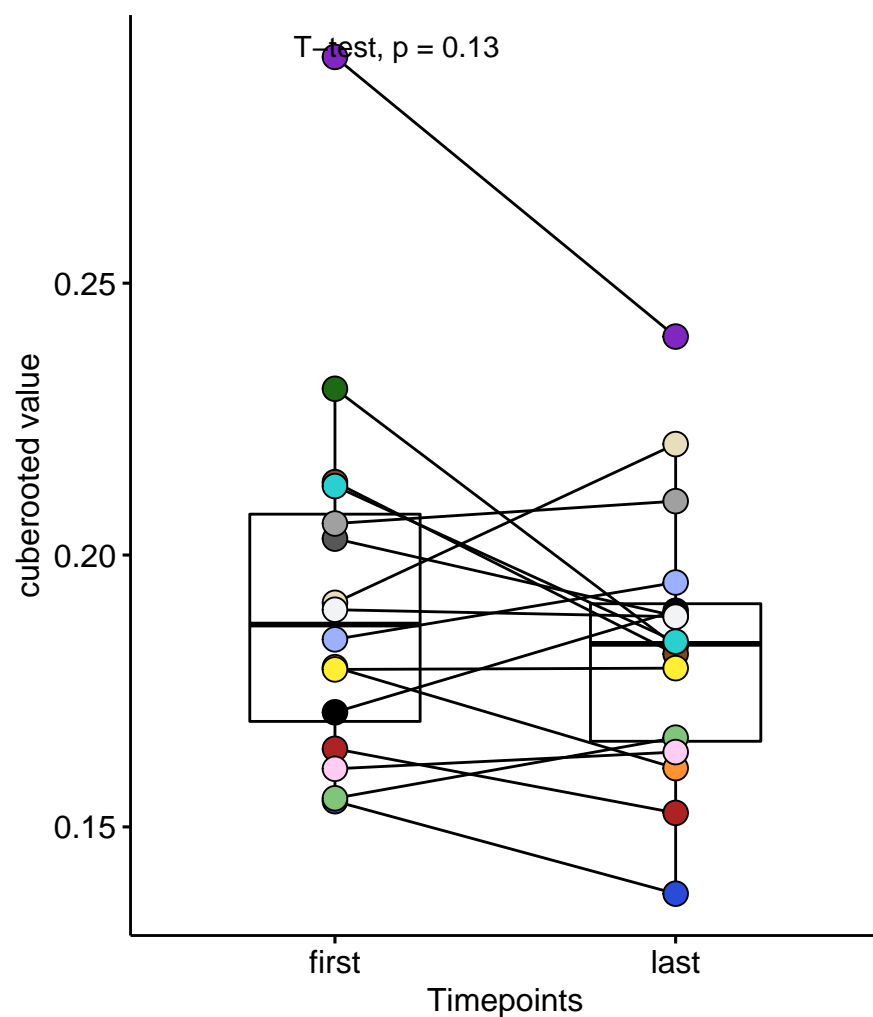


V

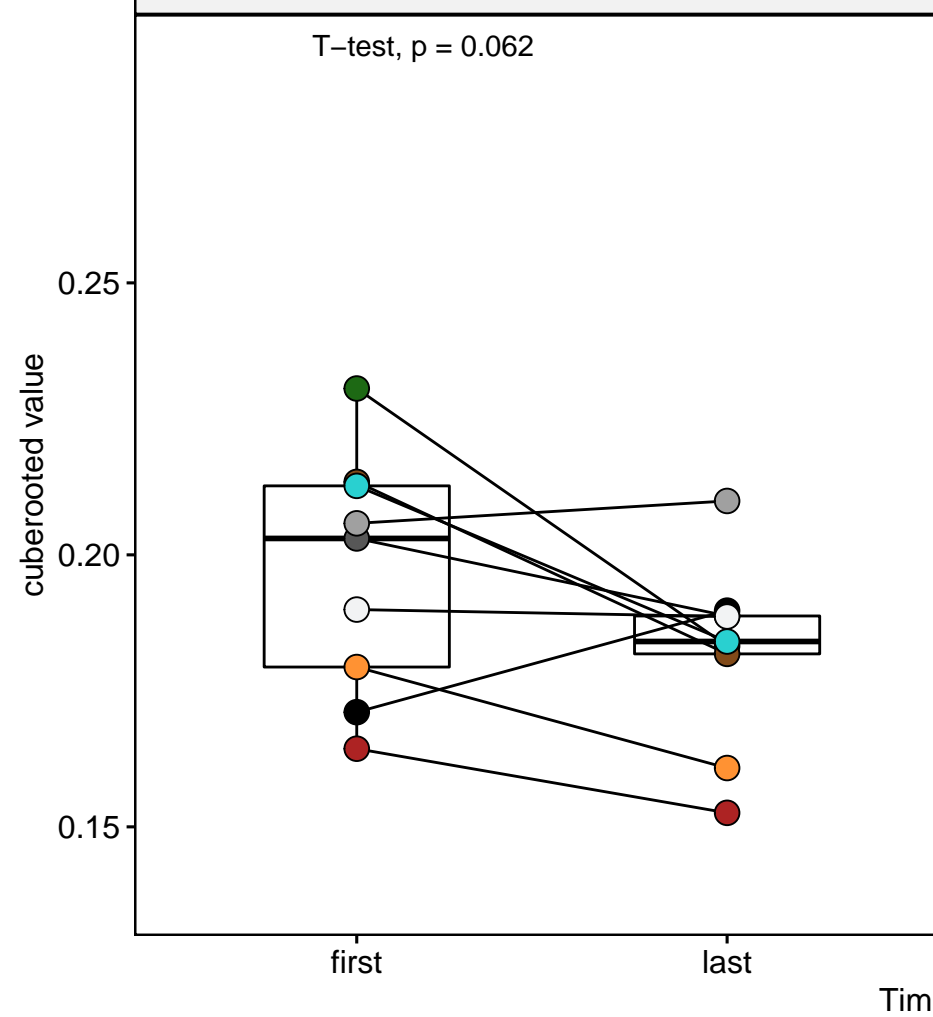


Kyn_Trp

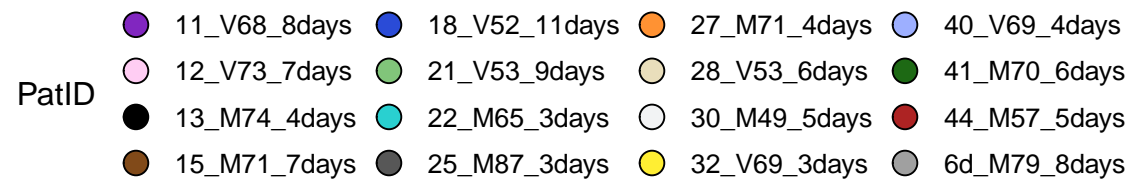
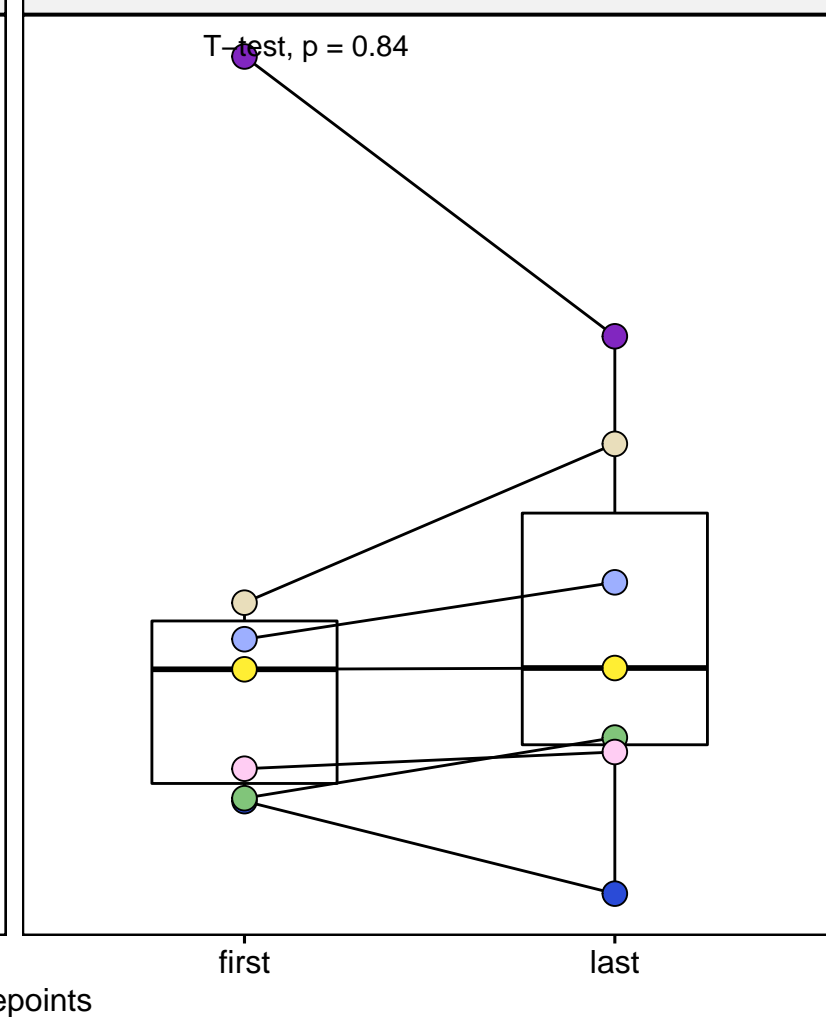
all patients (M+V)

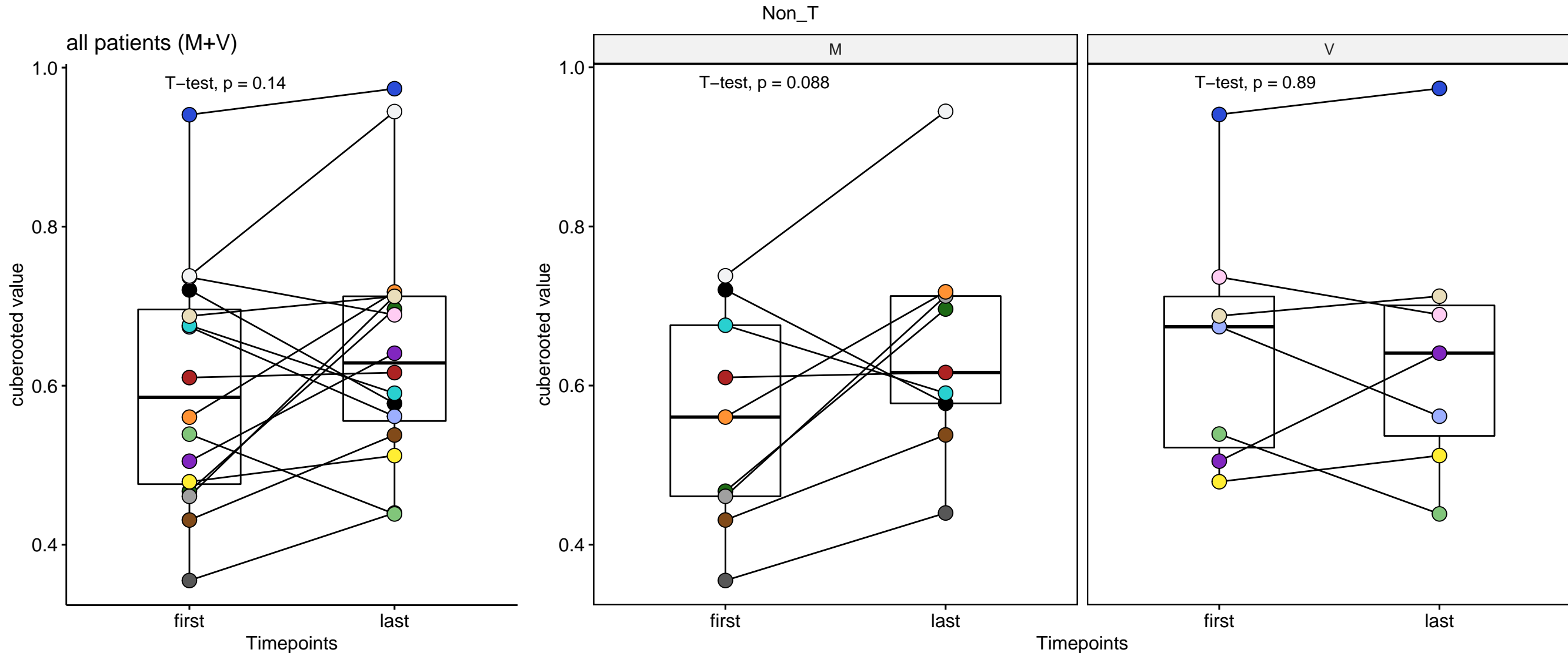


M



V

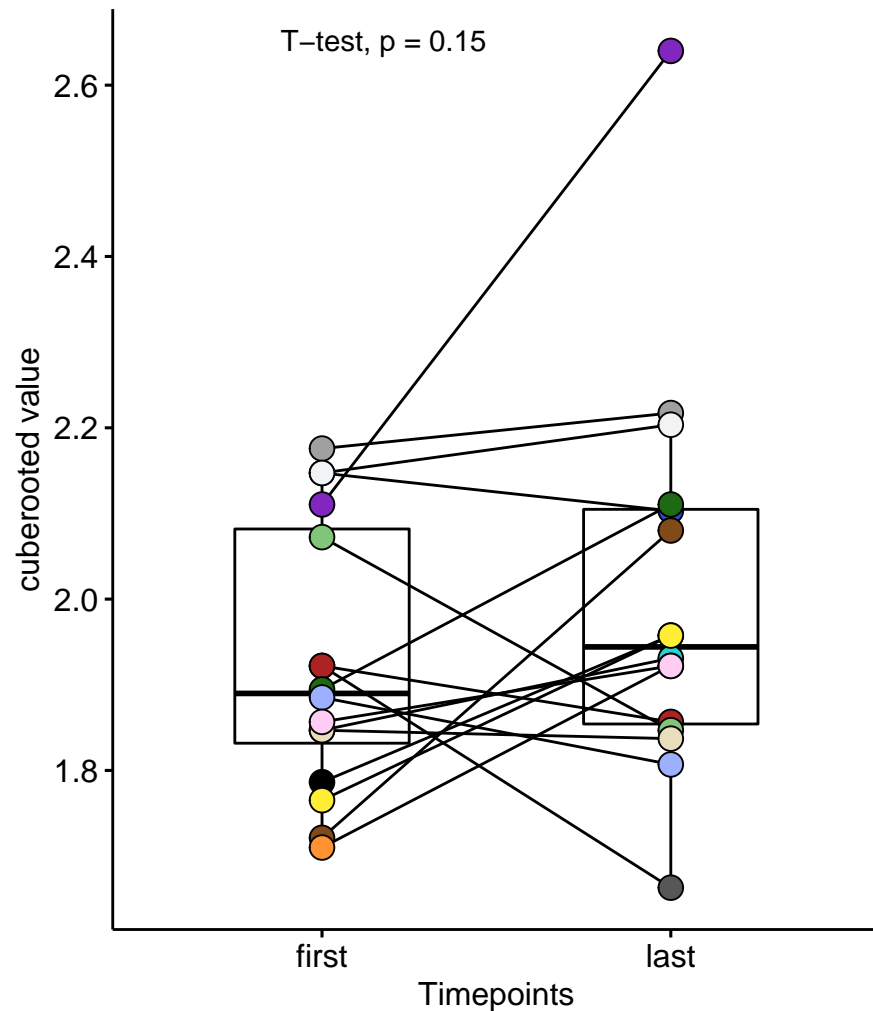




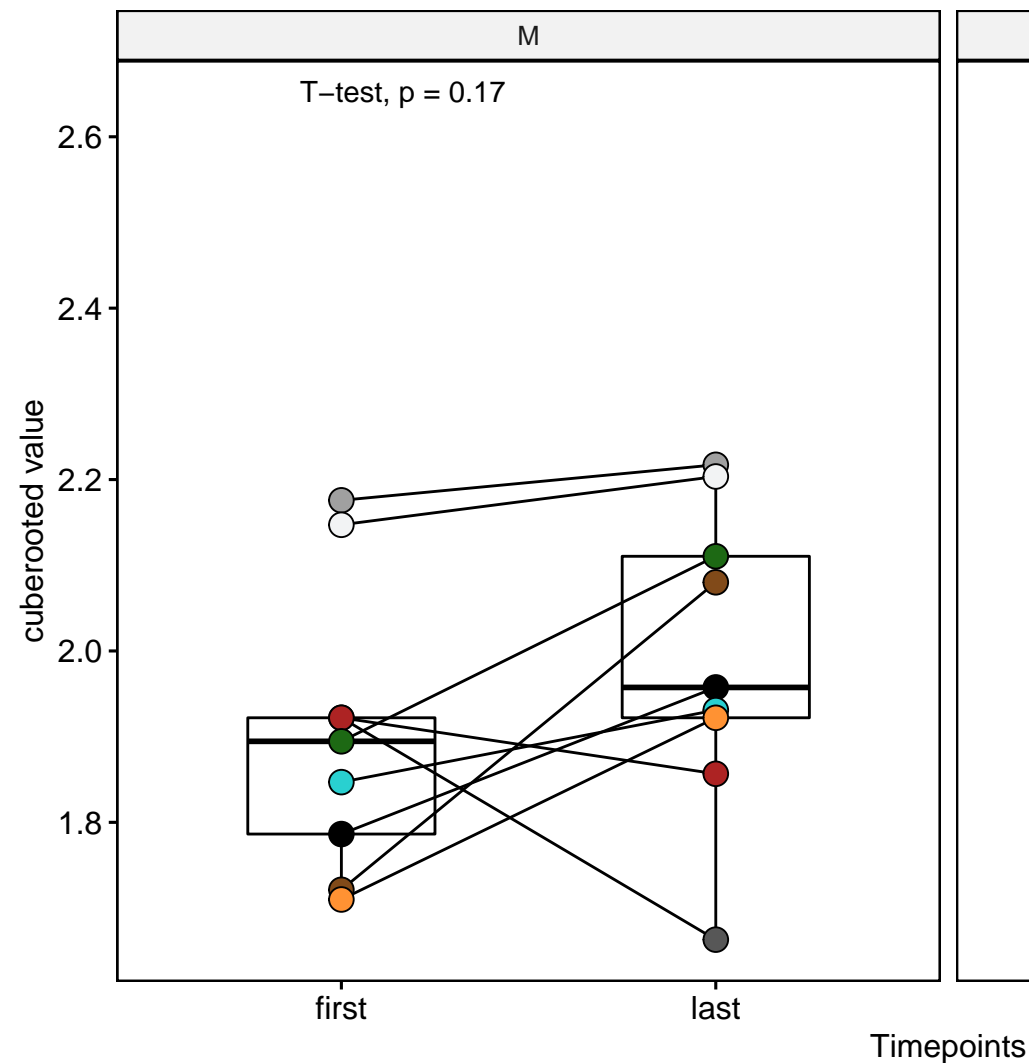
PatID

11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

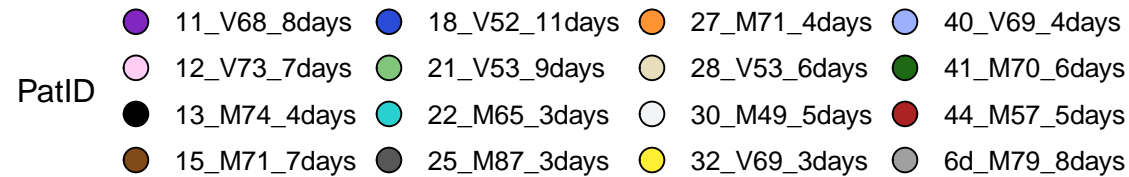
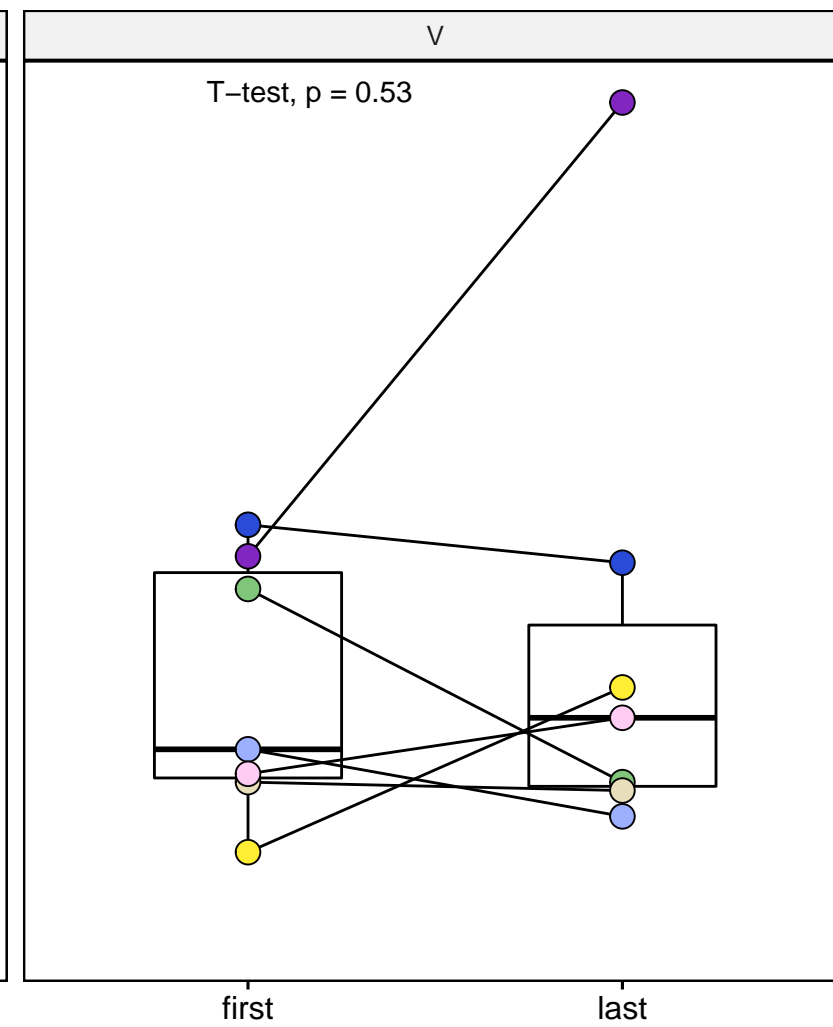
all patients (M+V)

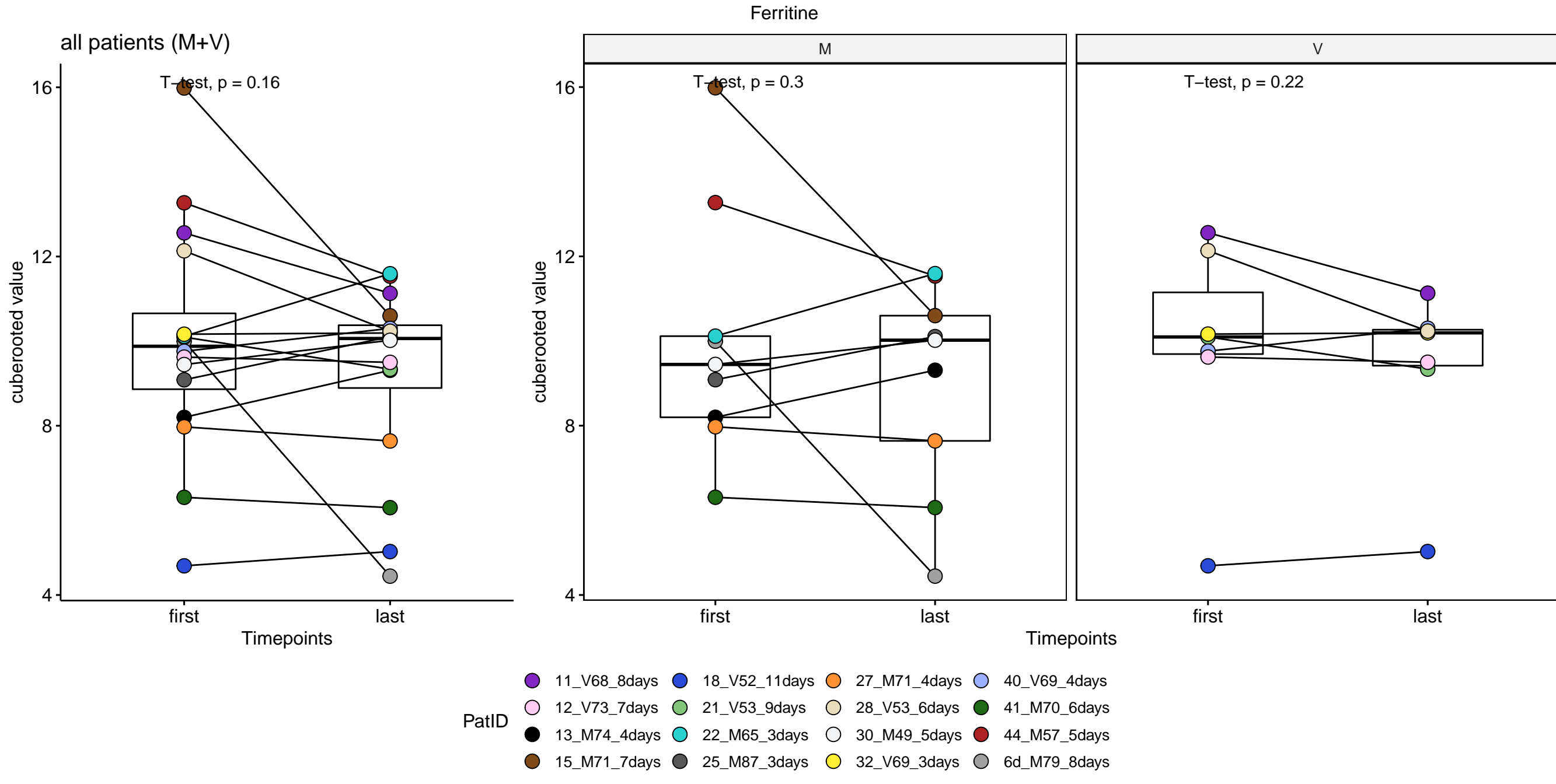


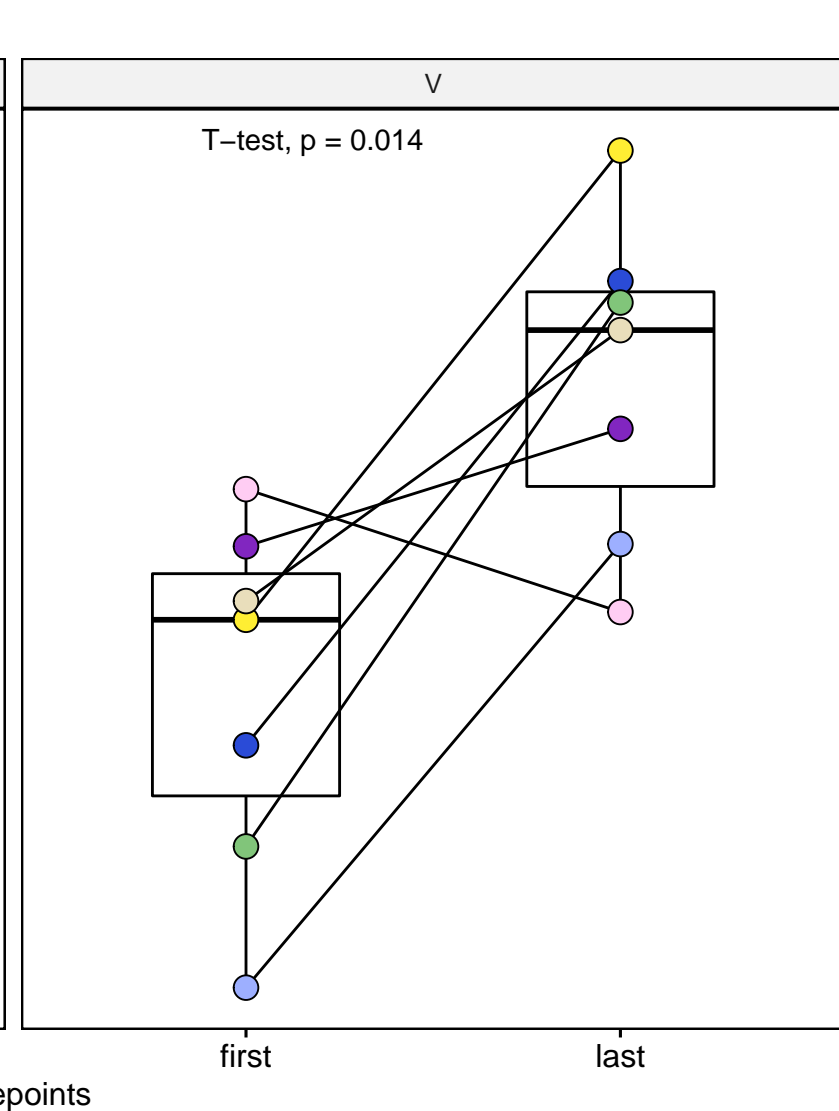
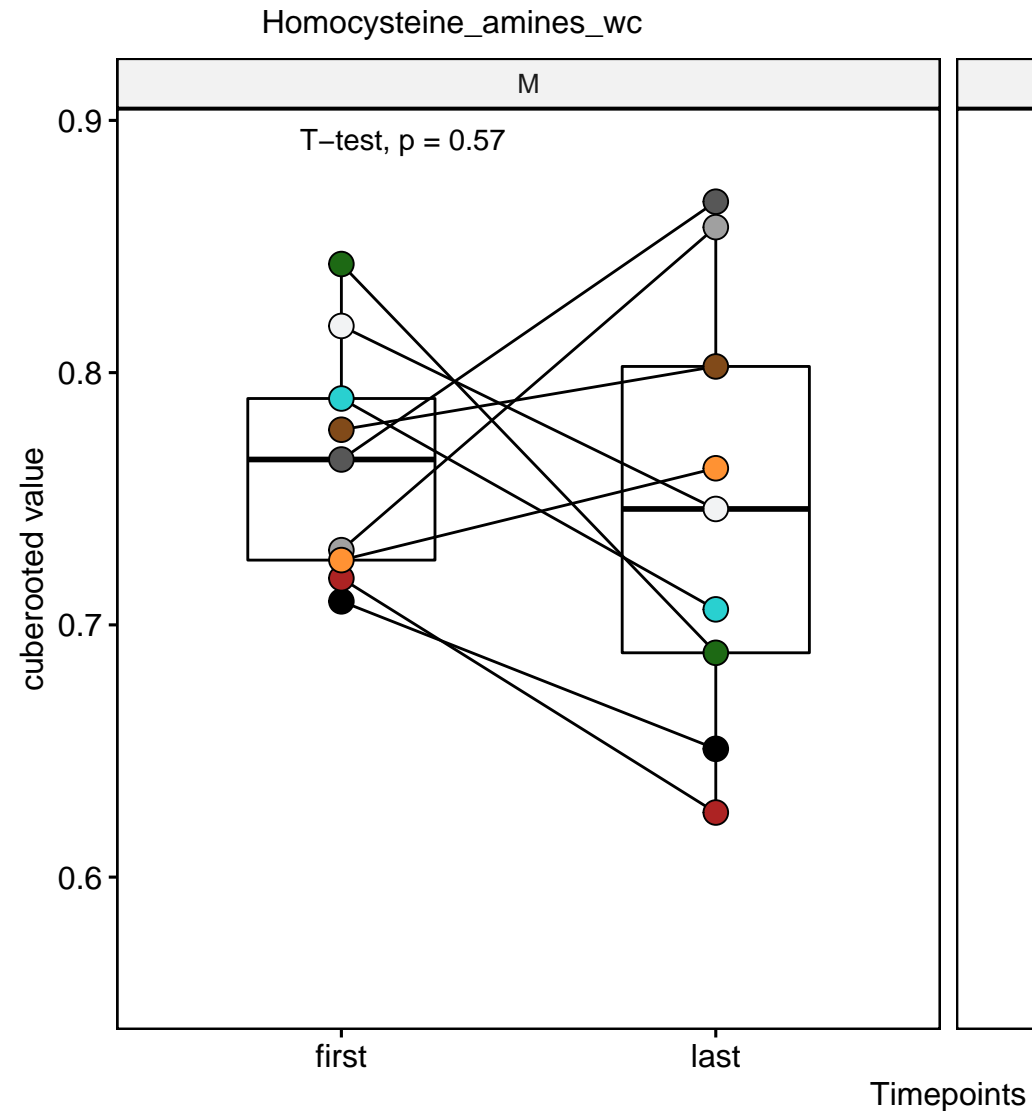
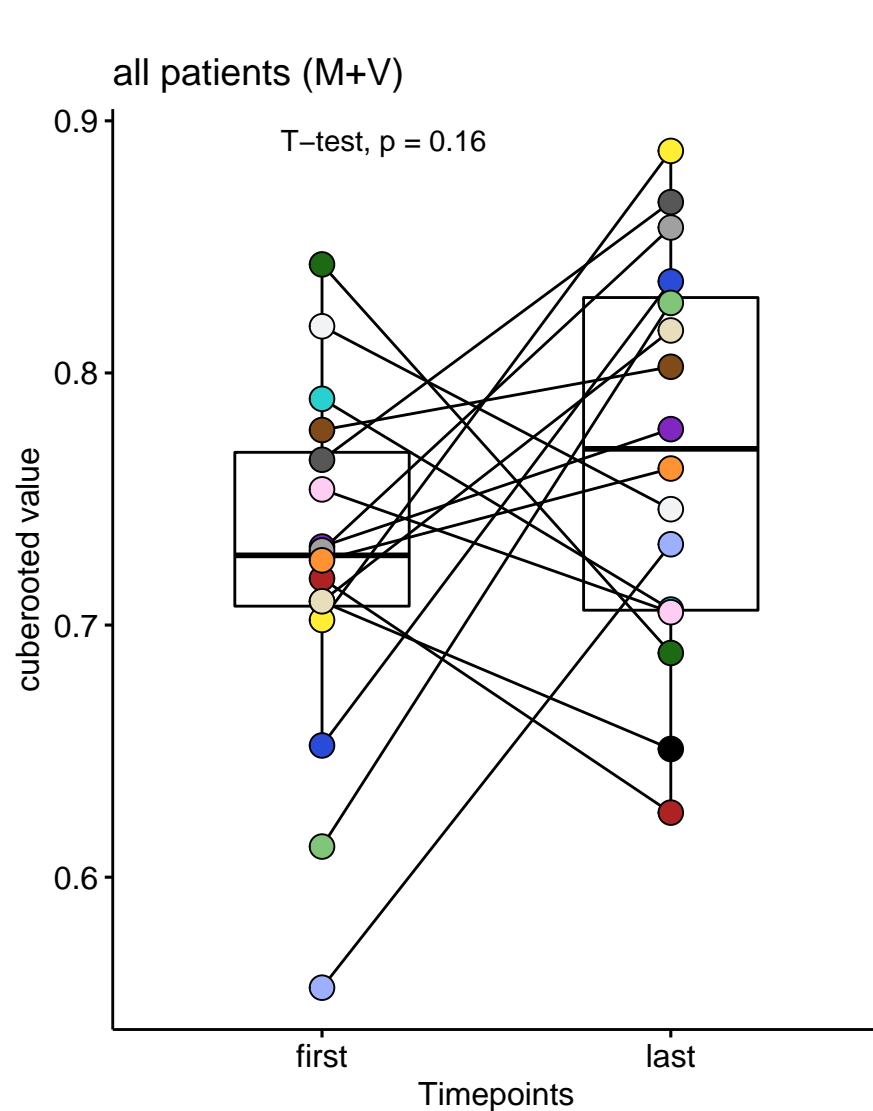
Leukocytes



V



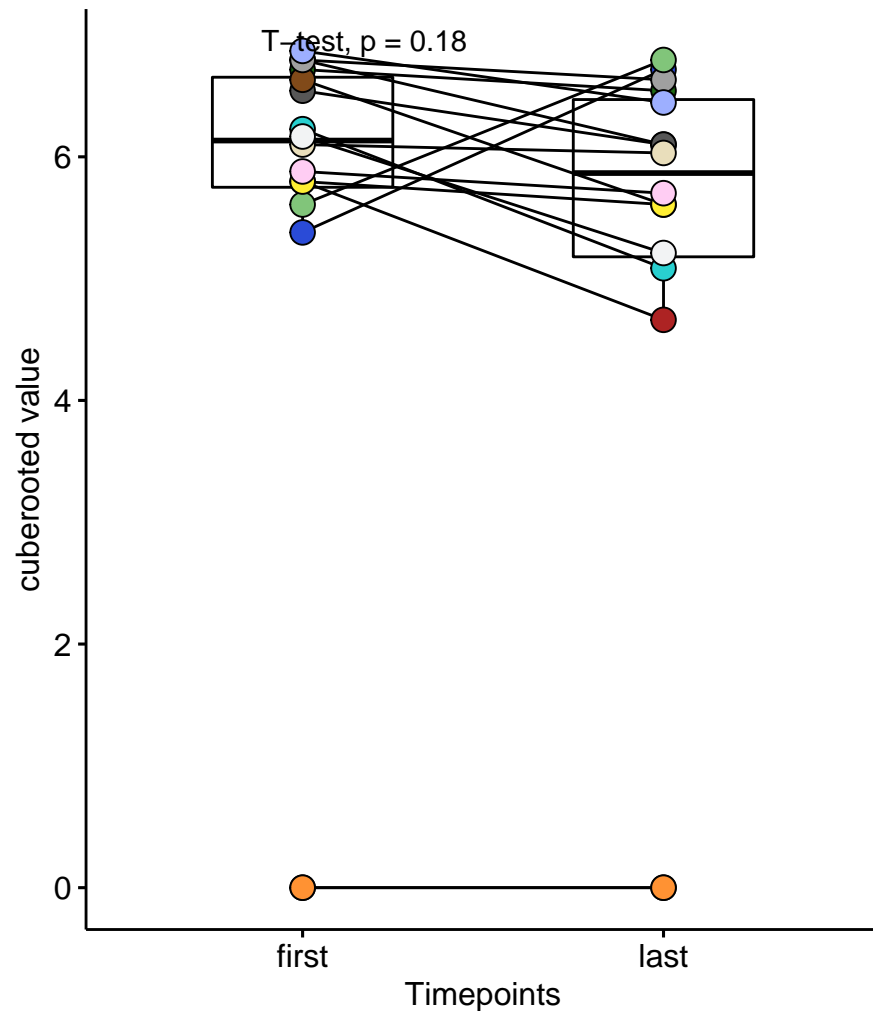




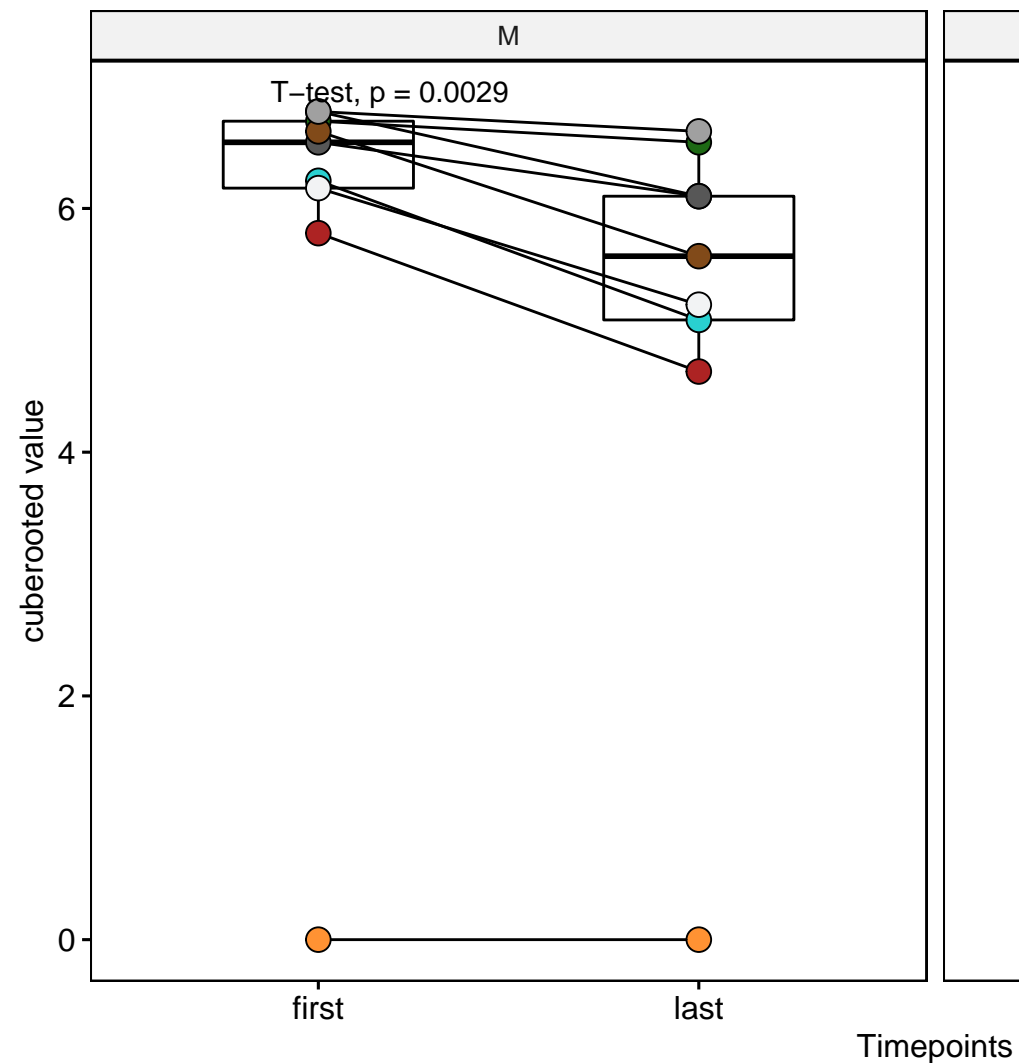
PatID

11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

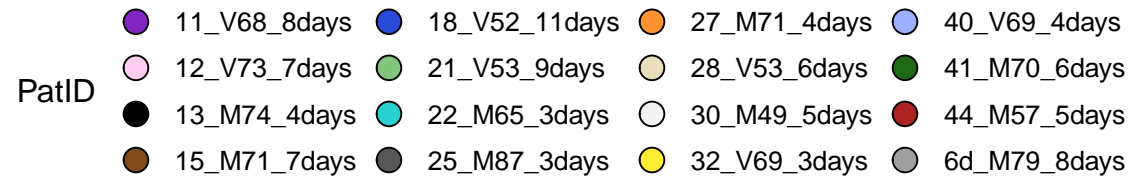
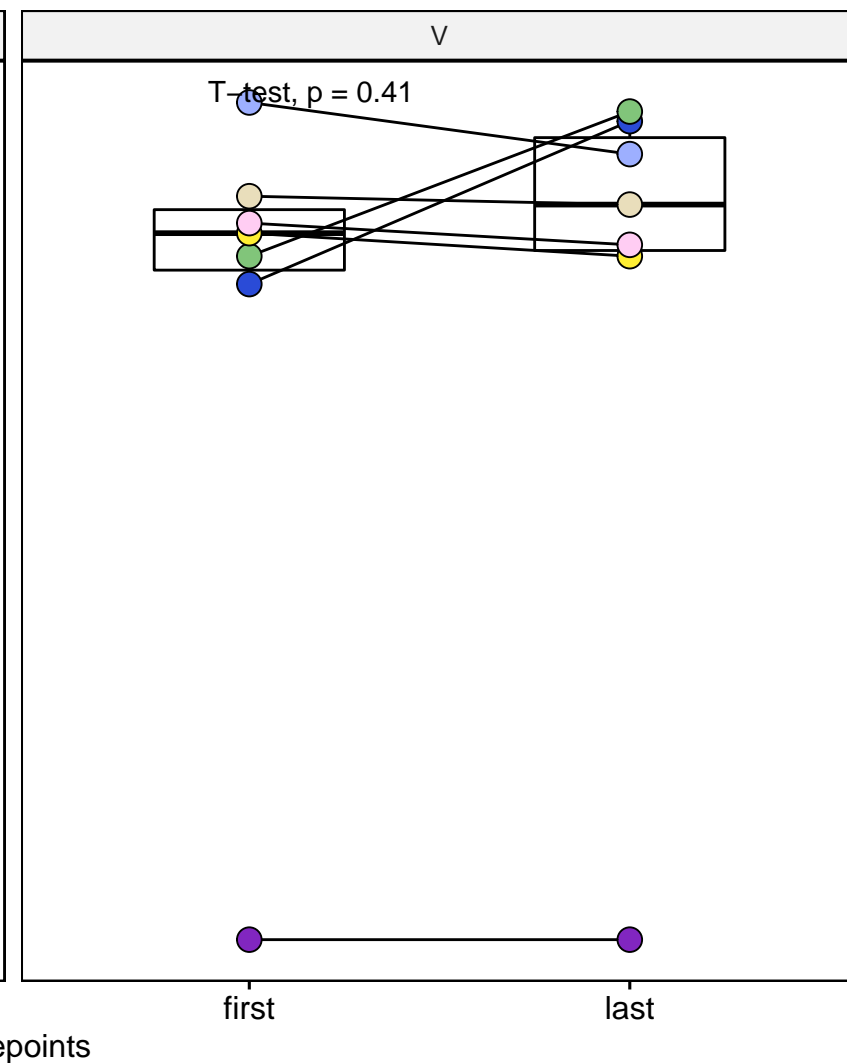
all patients (M+V)



CCL3

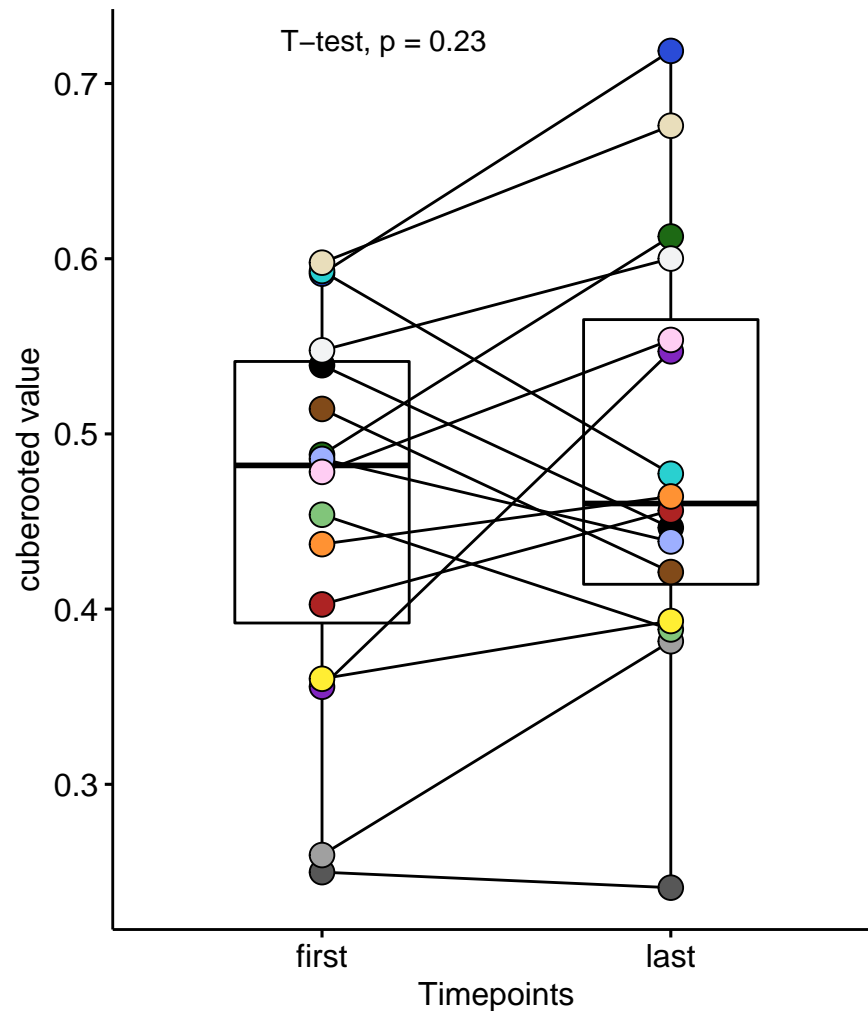


V

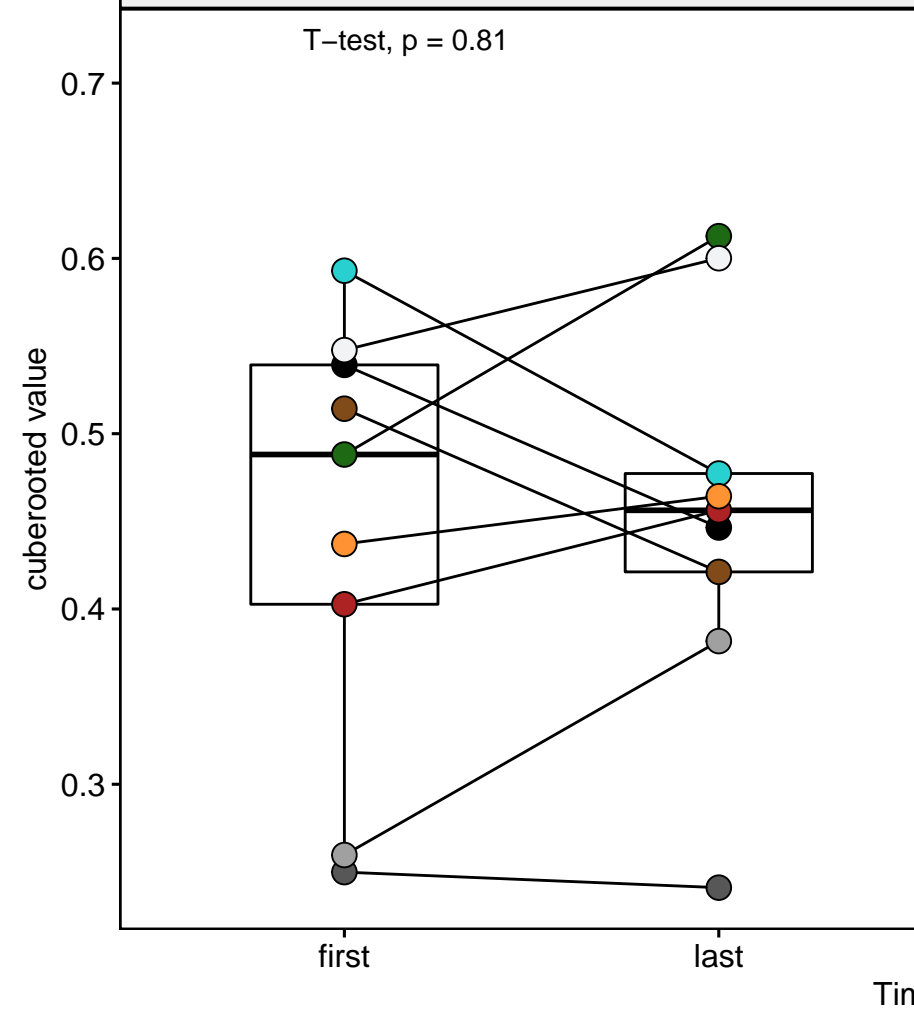


B_cells

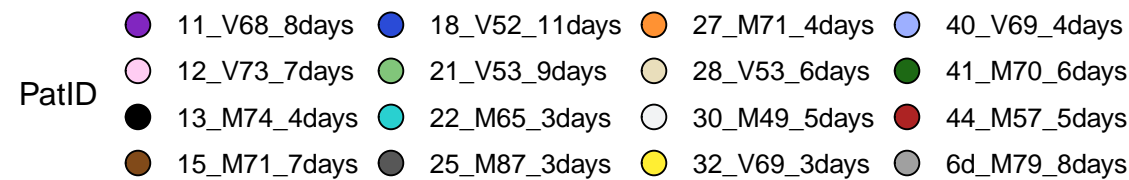
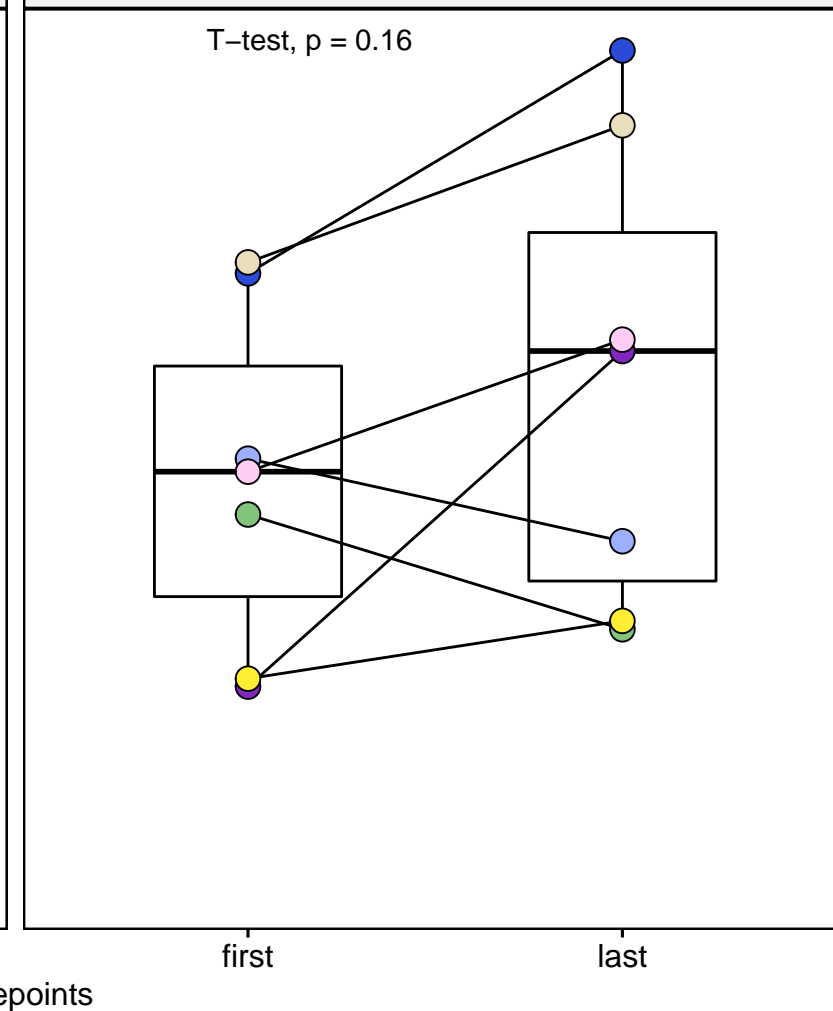
all patients (M+V)



M

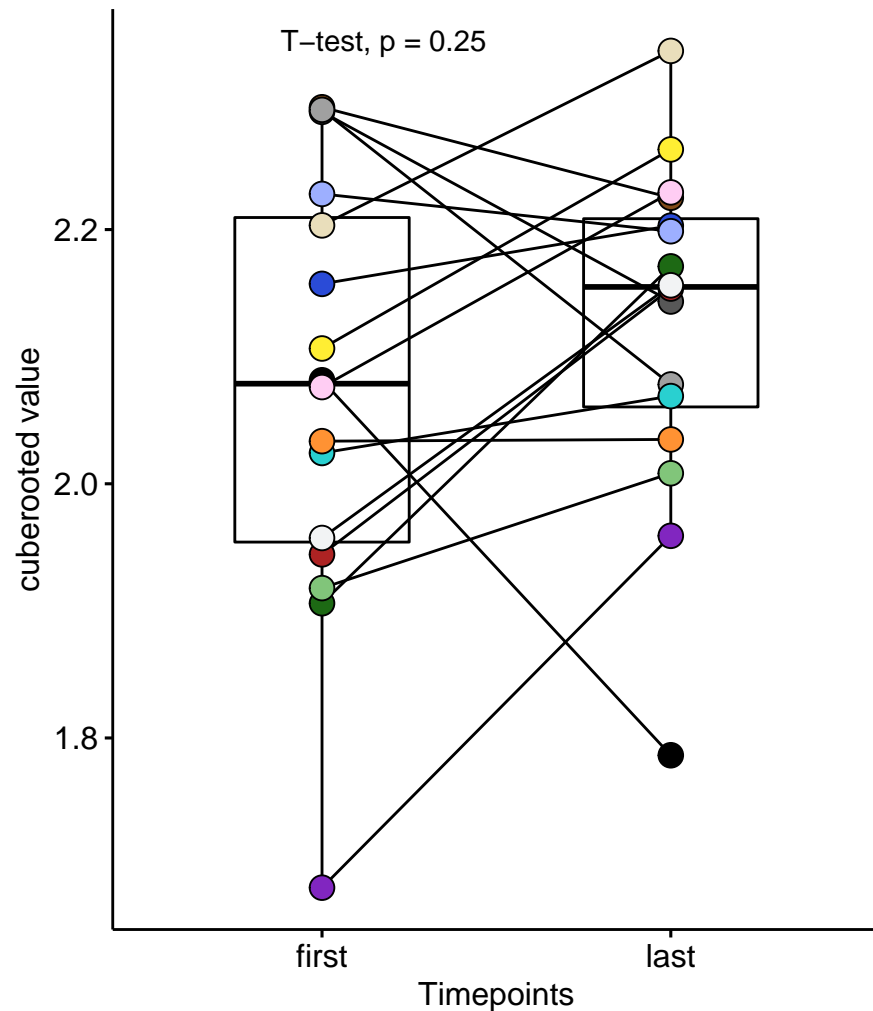


V



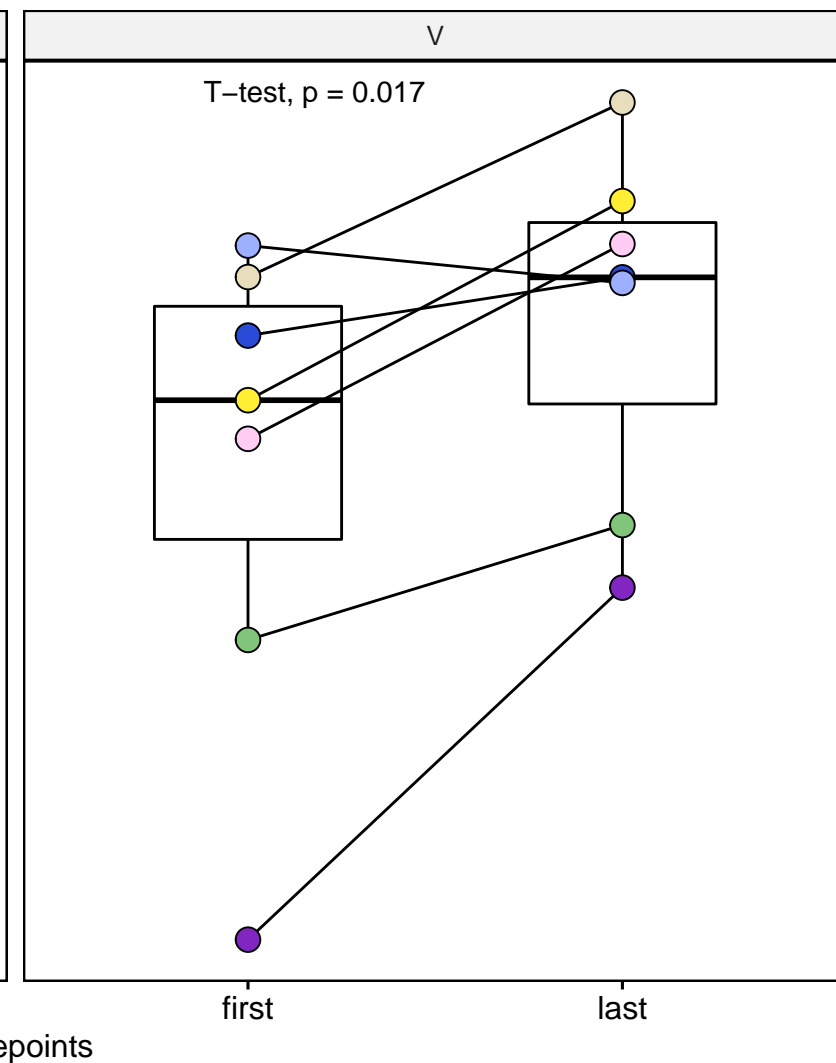
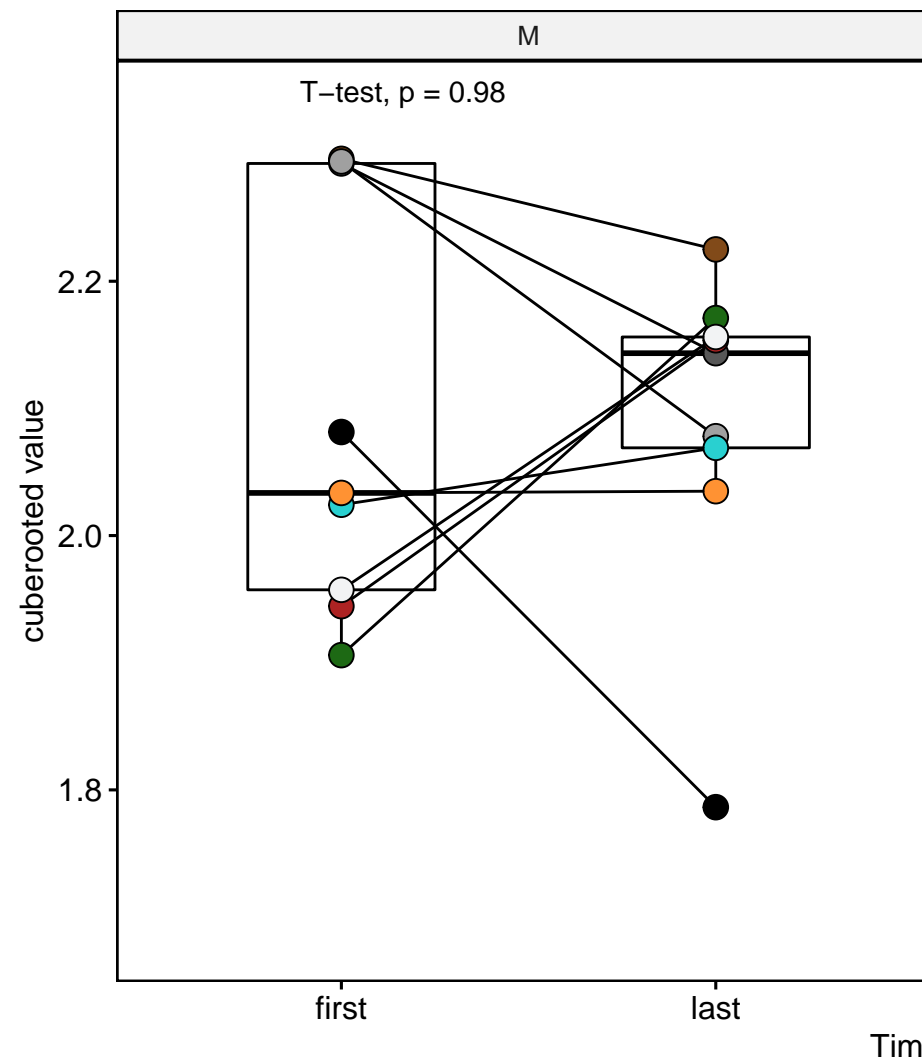
L.Tyrosine_amines

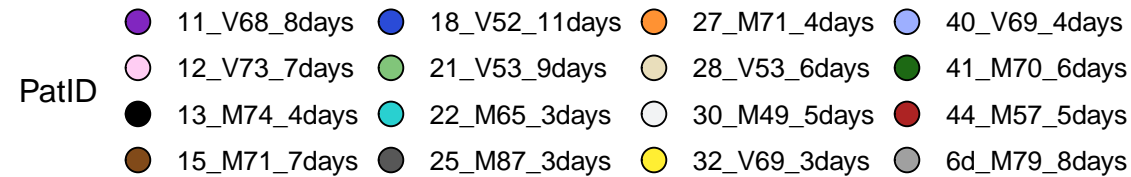
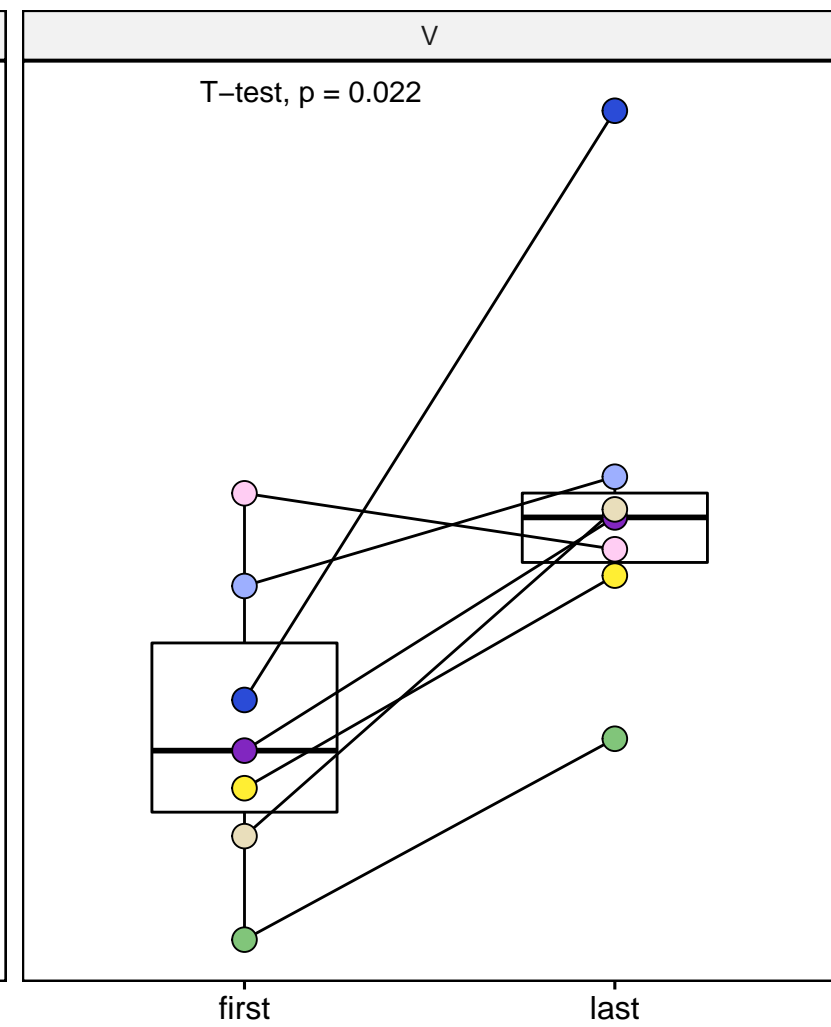
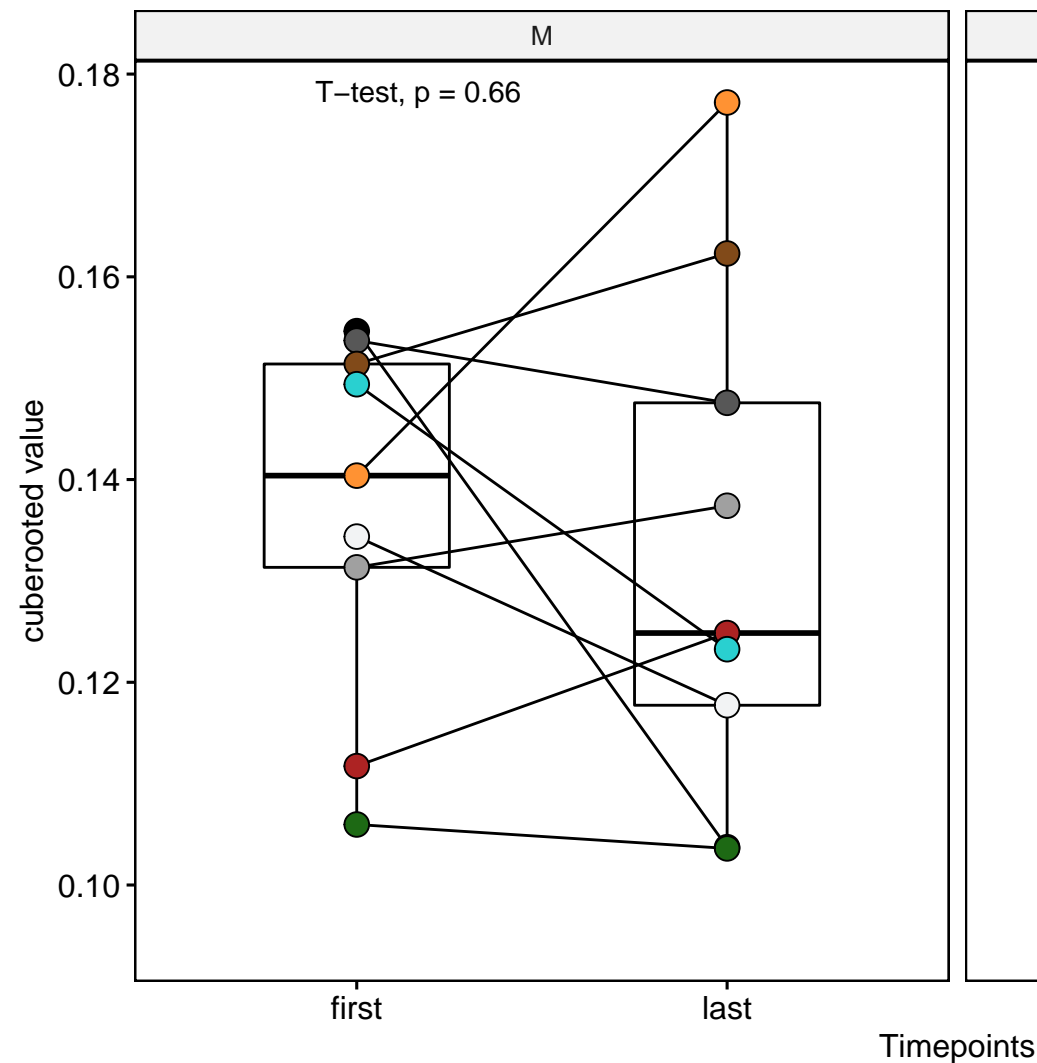
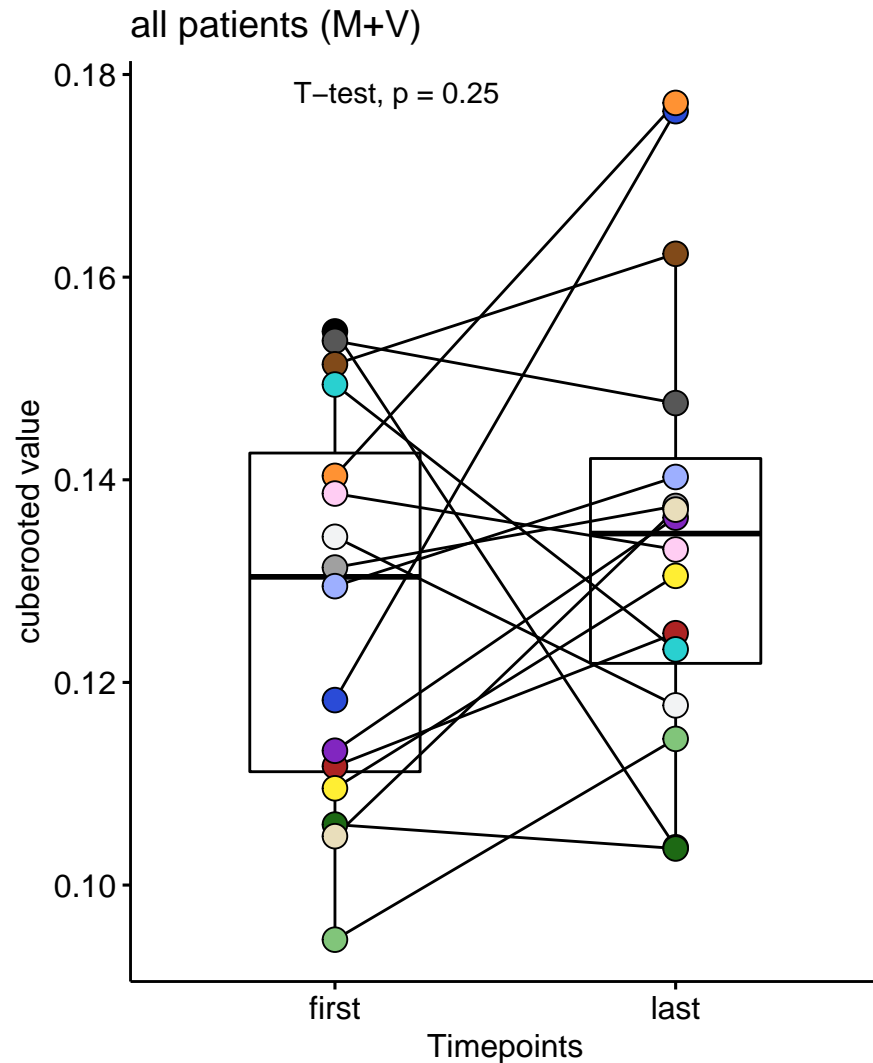
all patients (M+V)



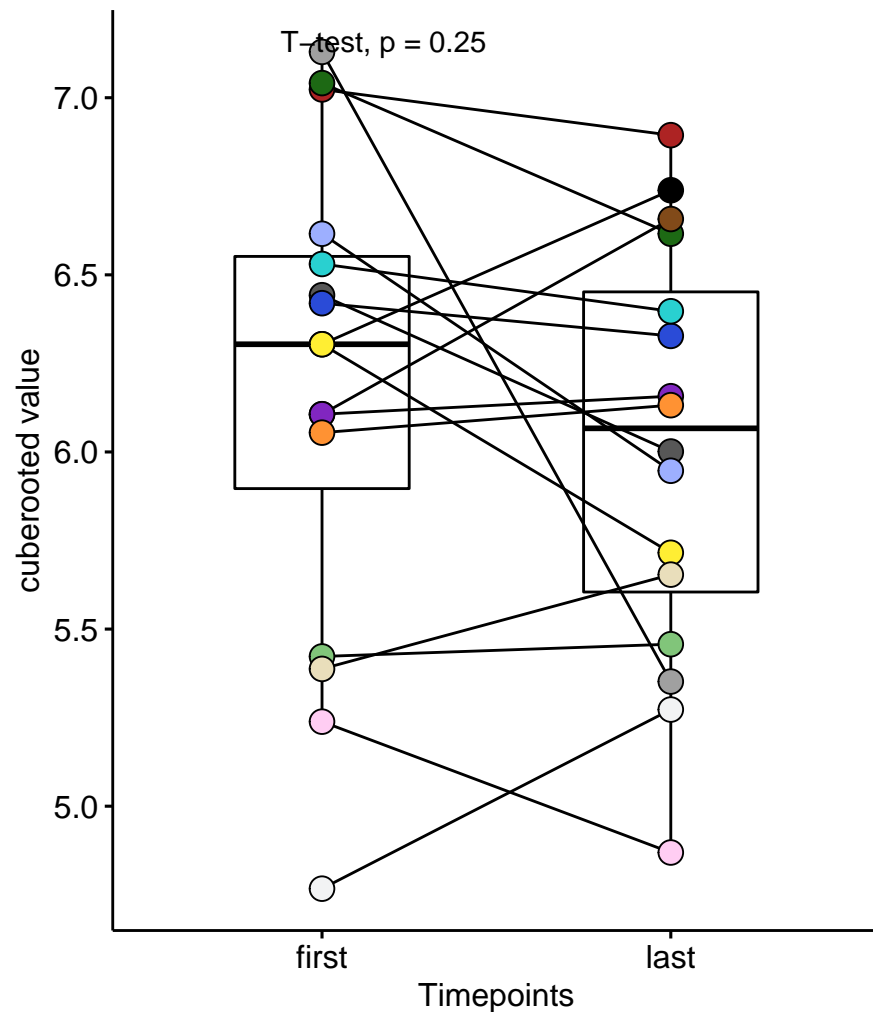
PatID

11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

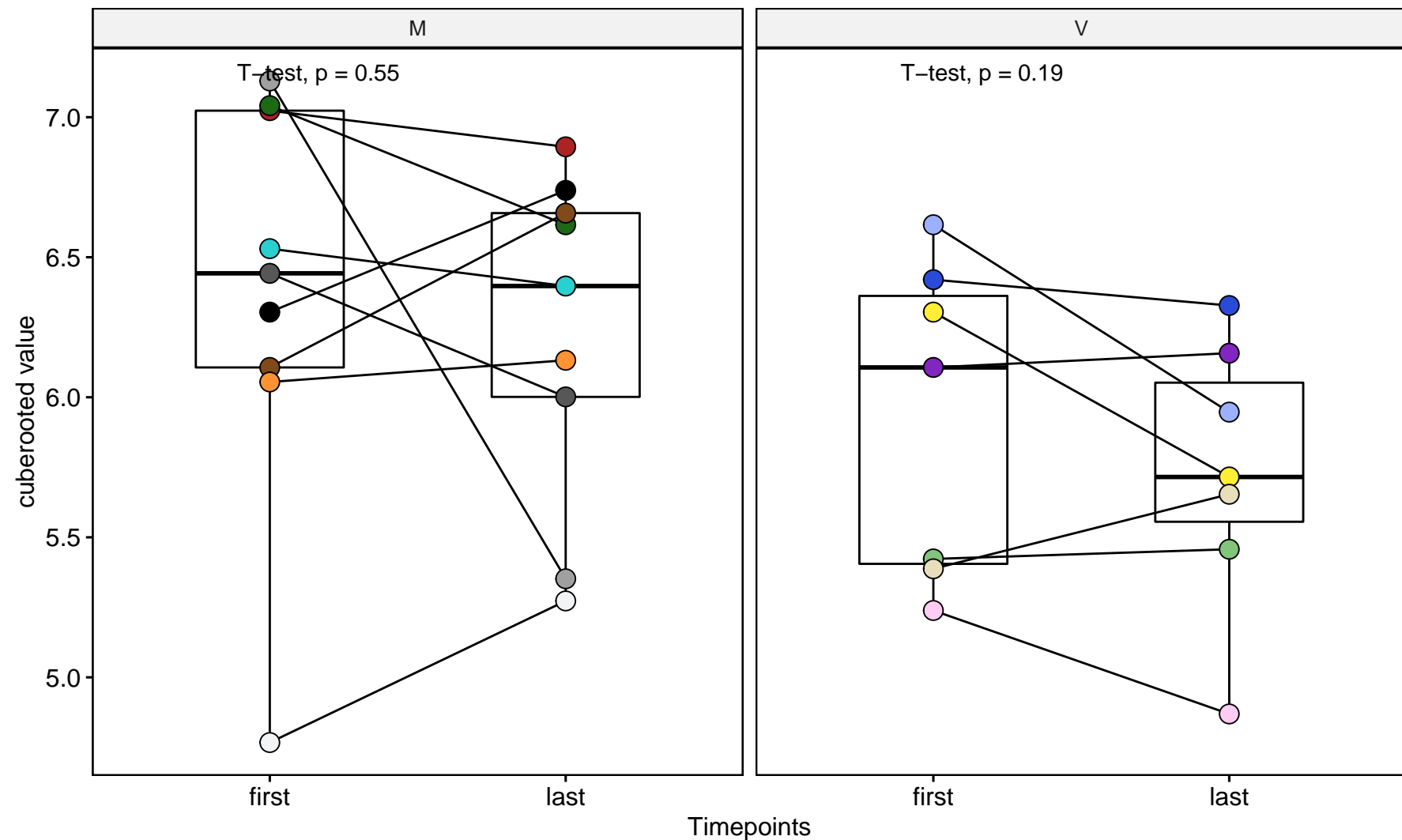




all patients (M+V)



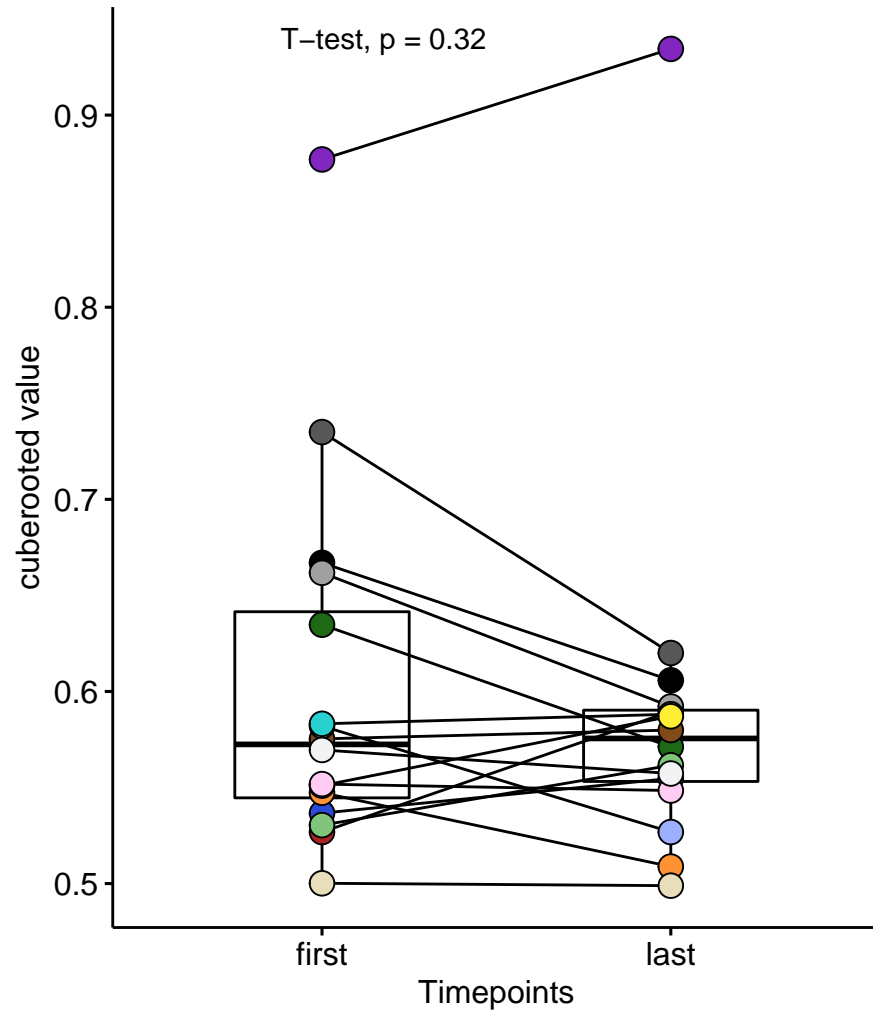
GCSF



PatID

11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

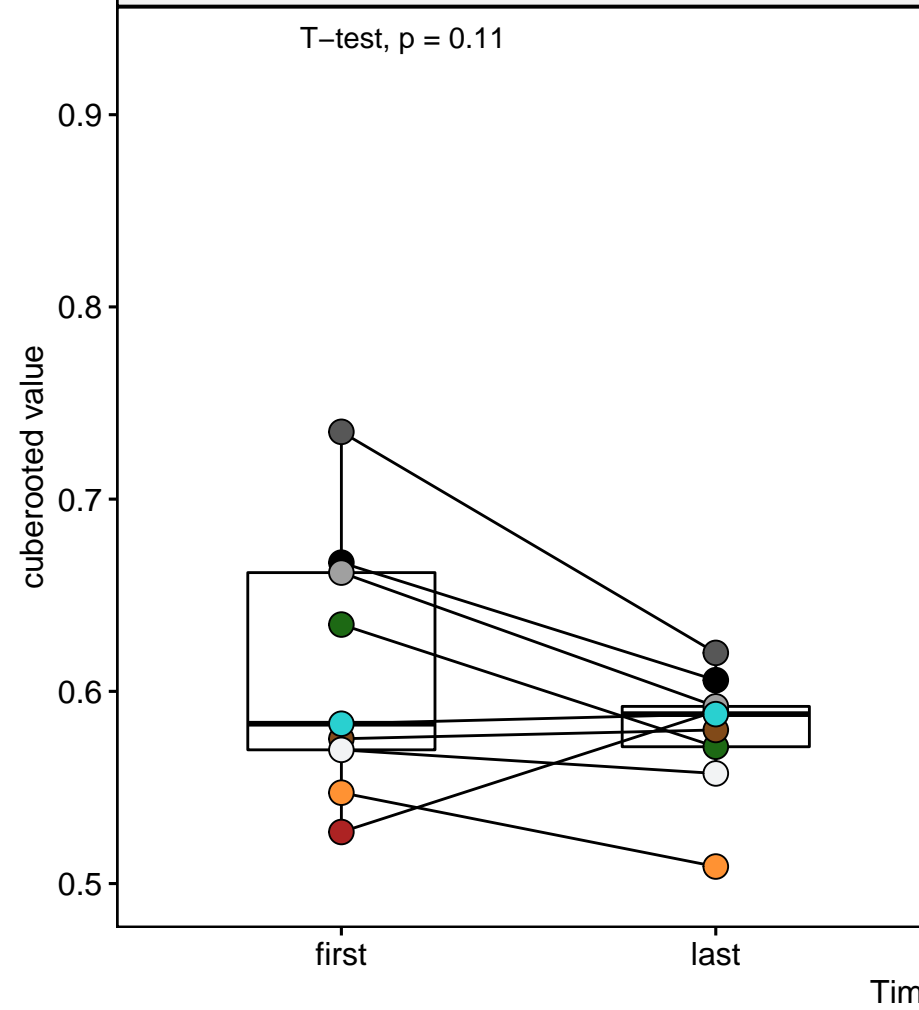
all patients (M+V)



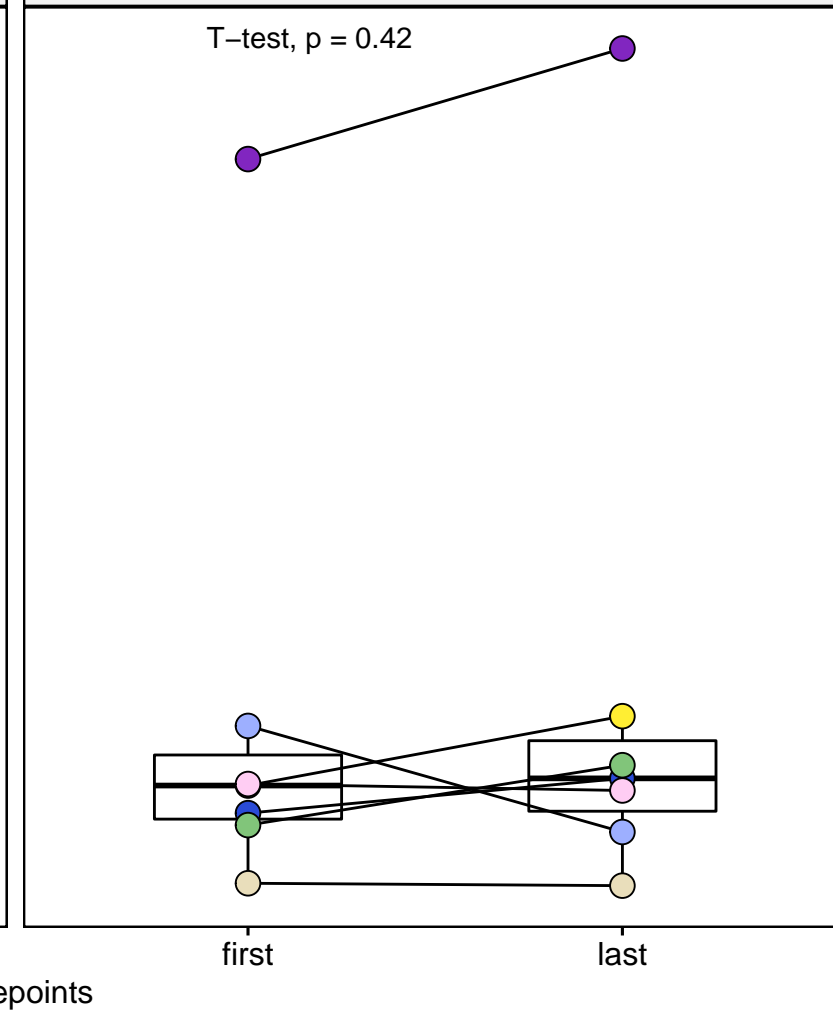
PatID

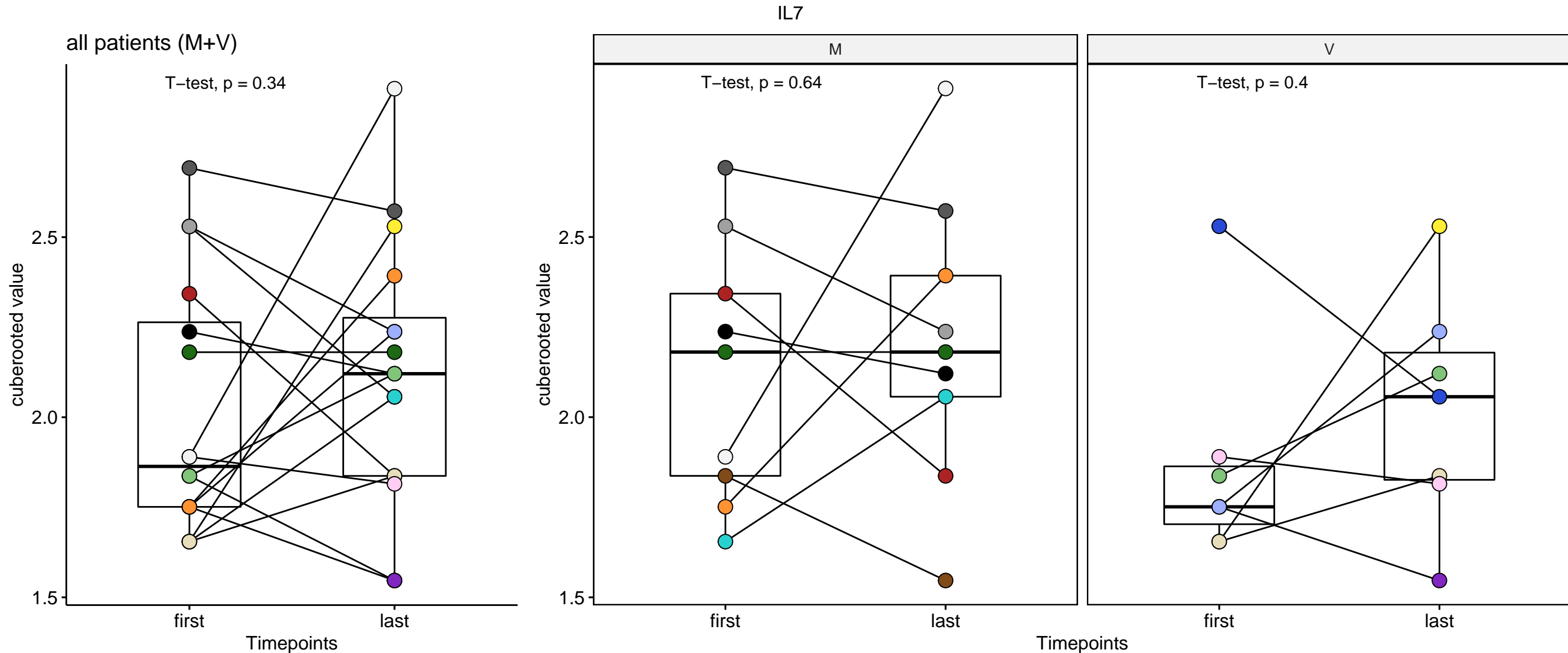
11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

M

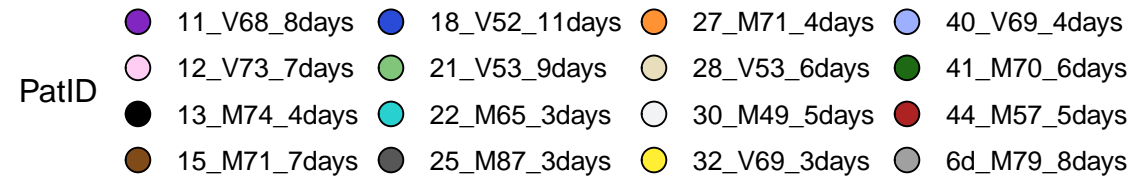
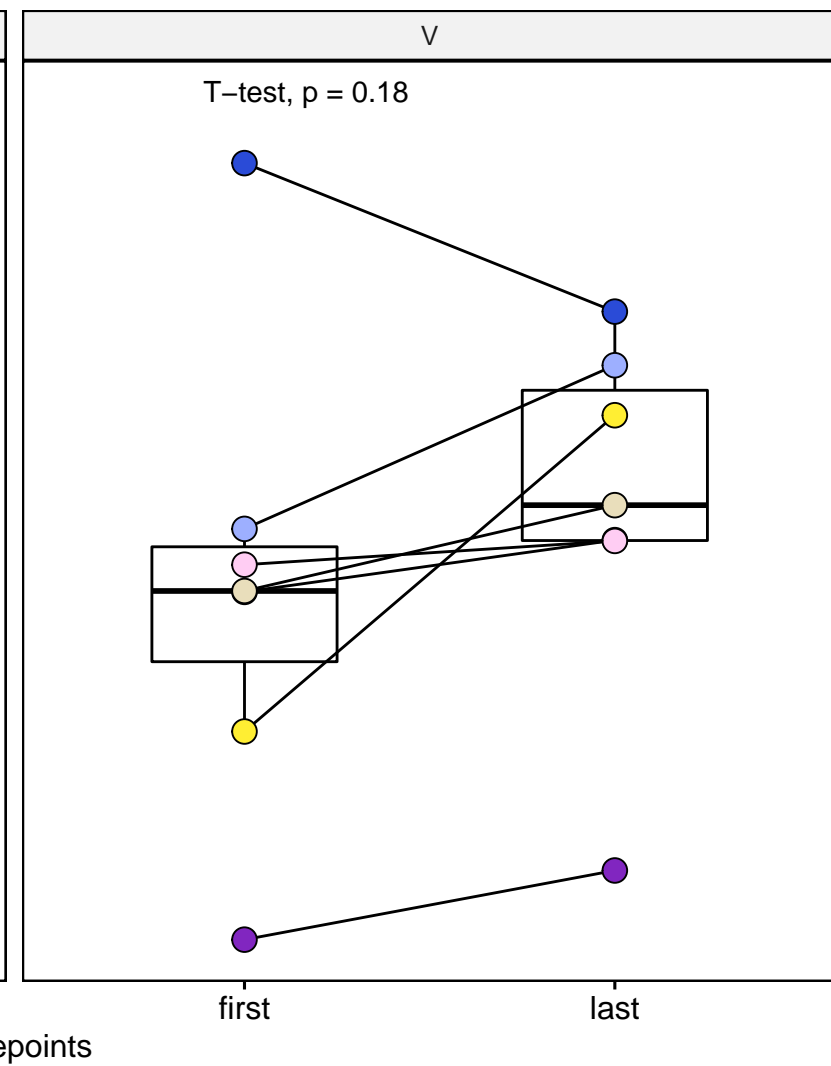
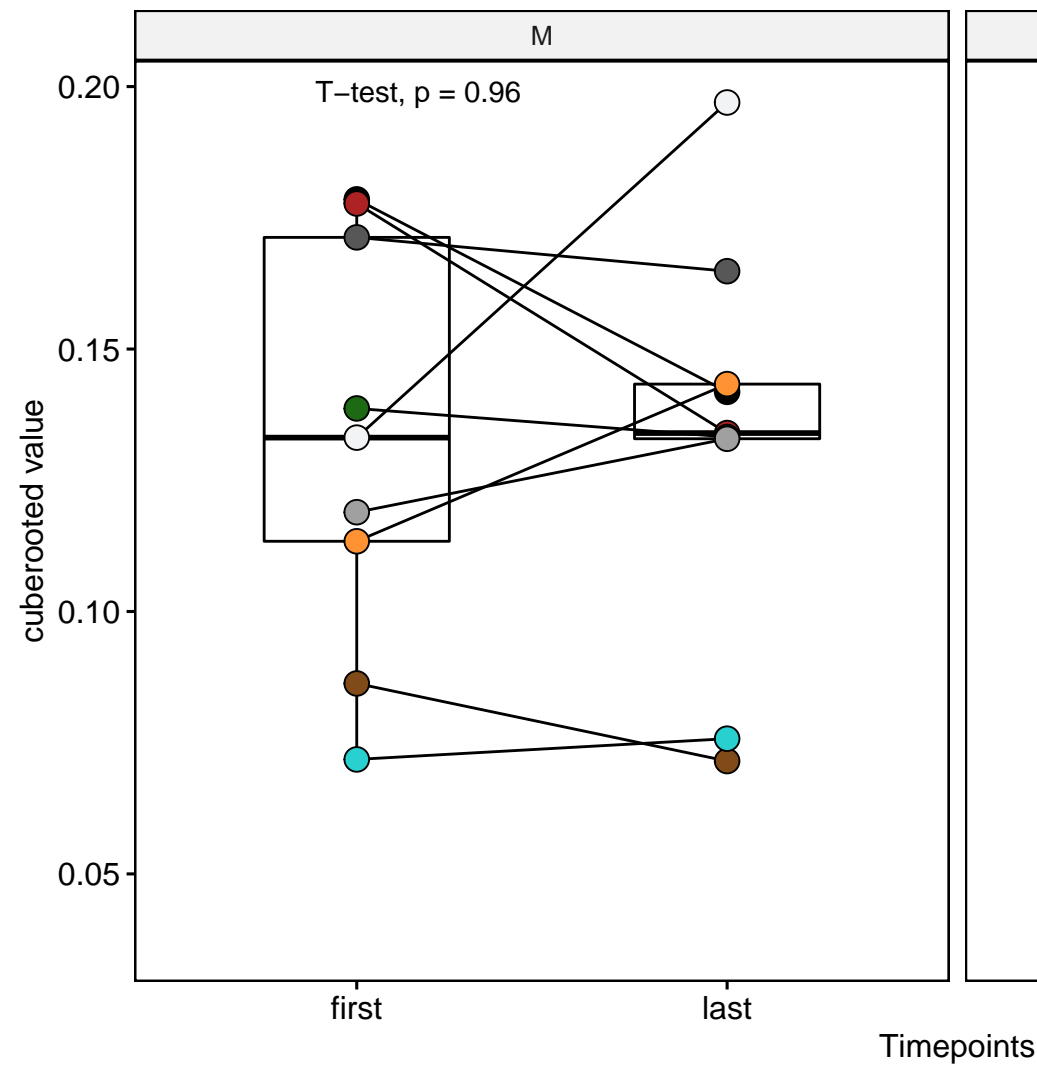
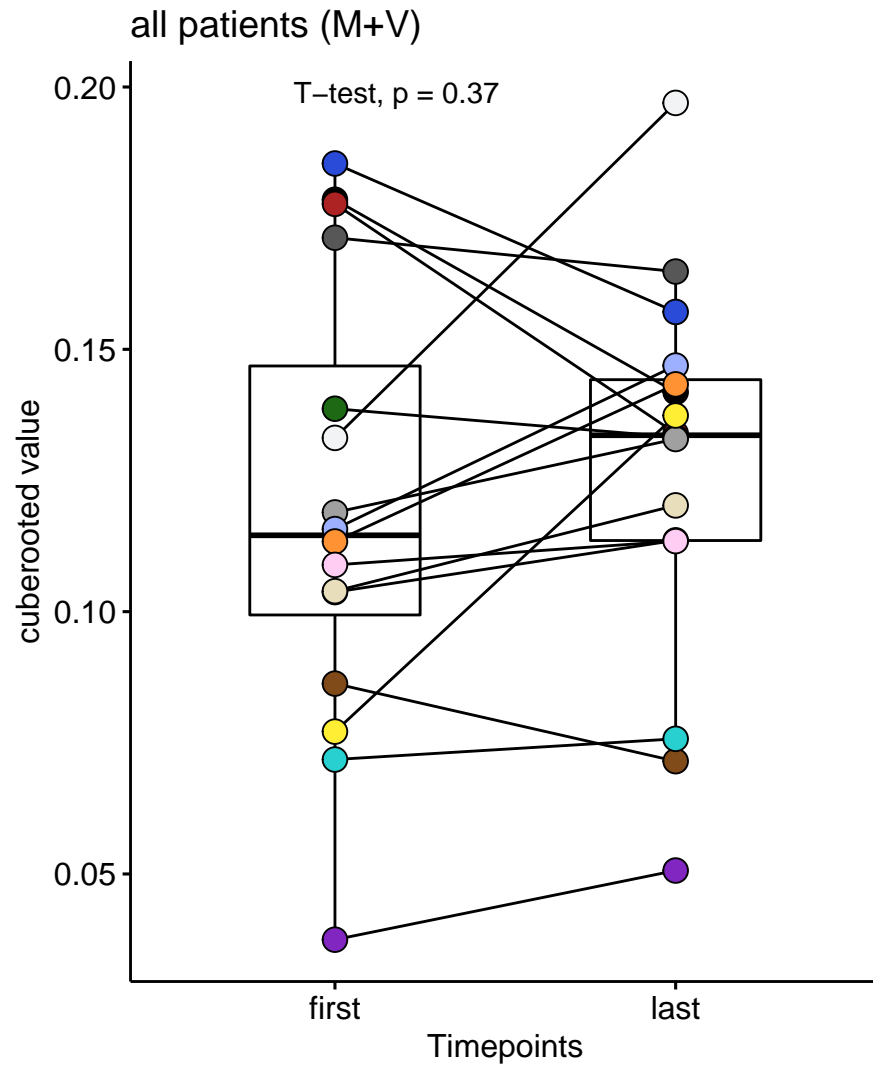


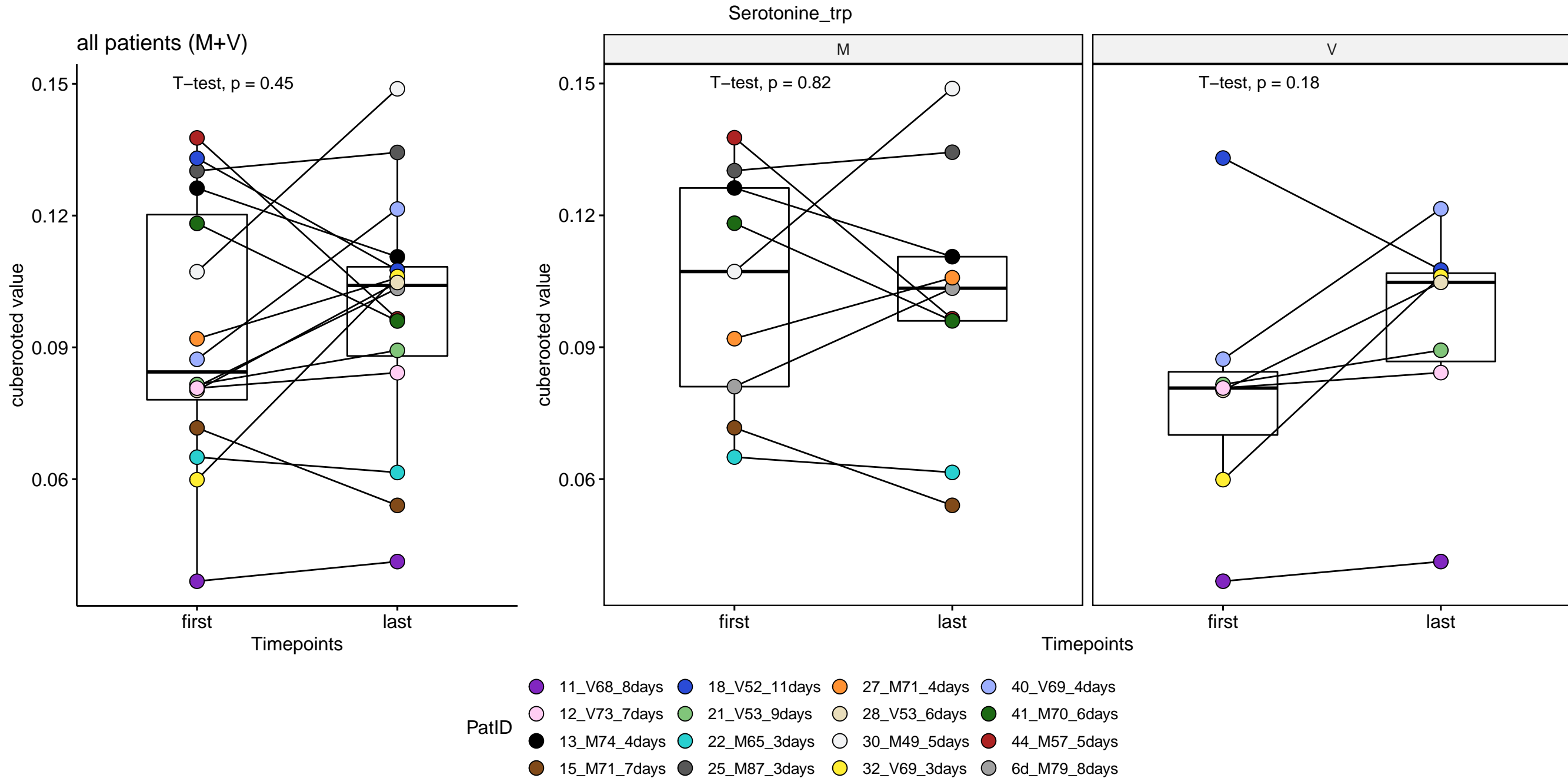
V



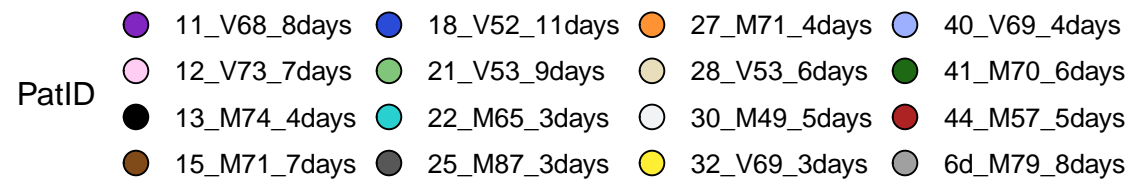
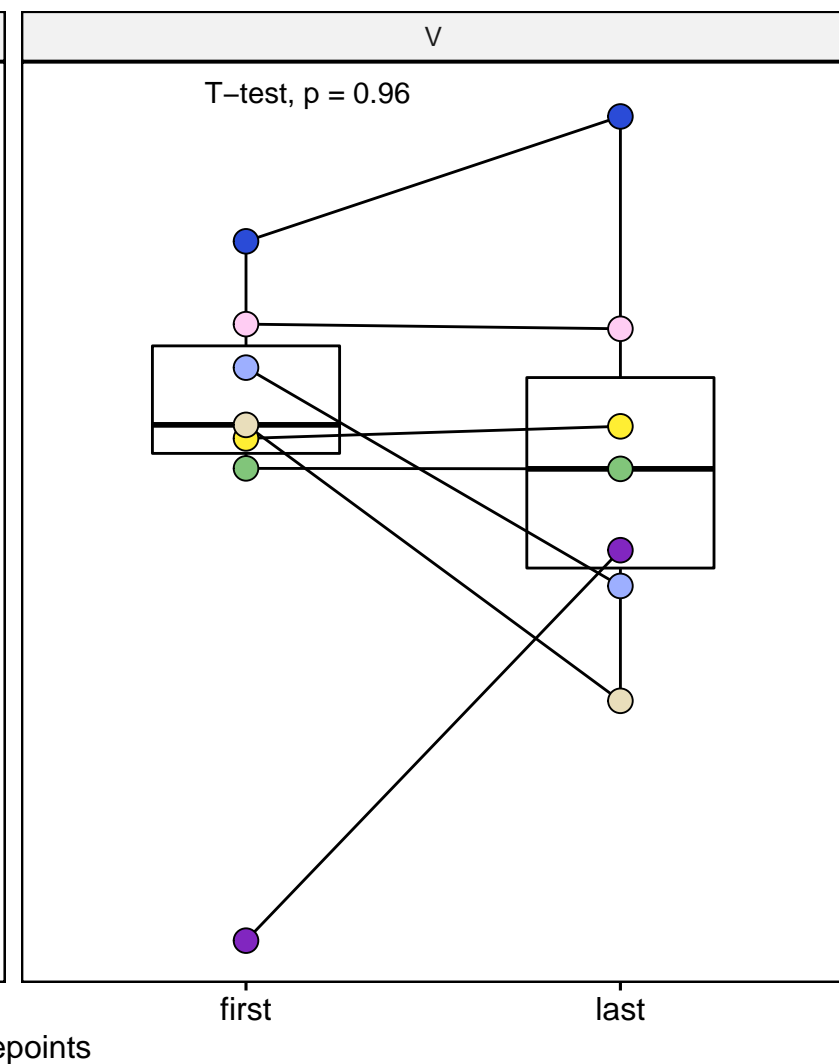
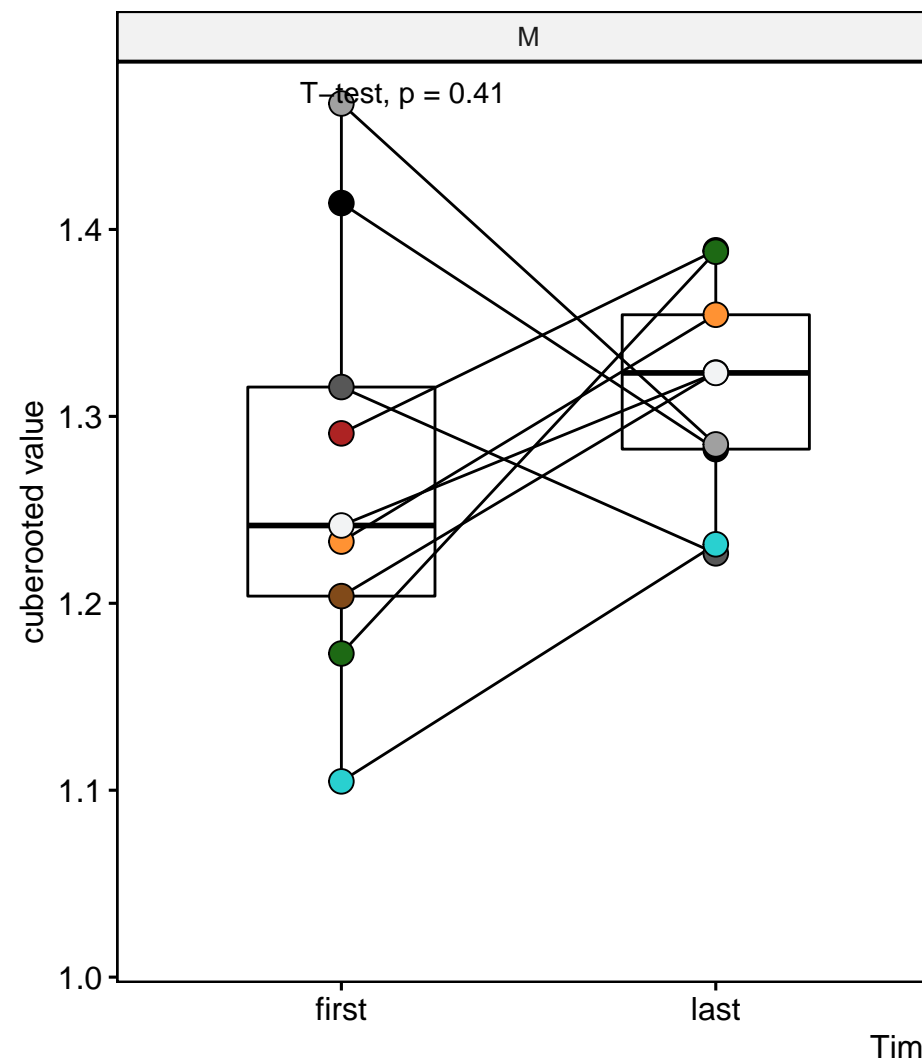
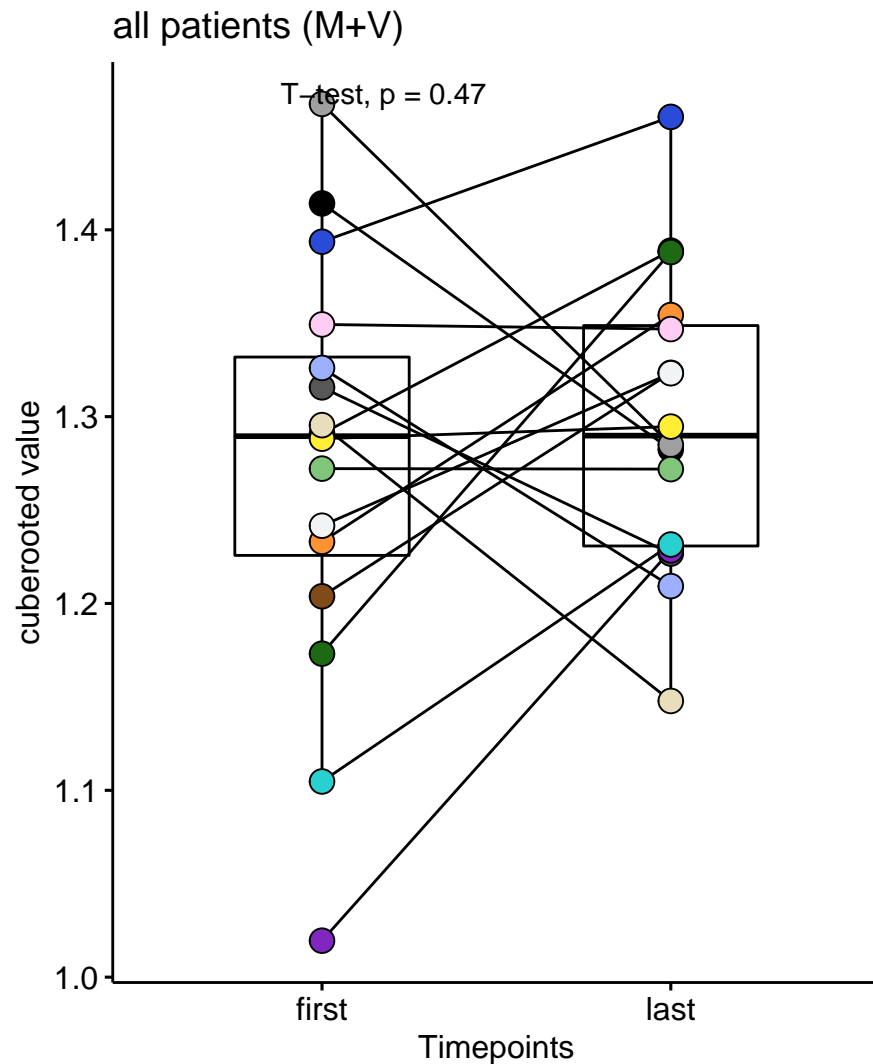


Serotonine_amines



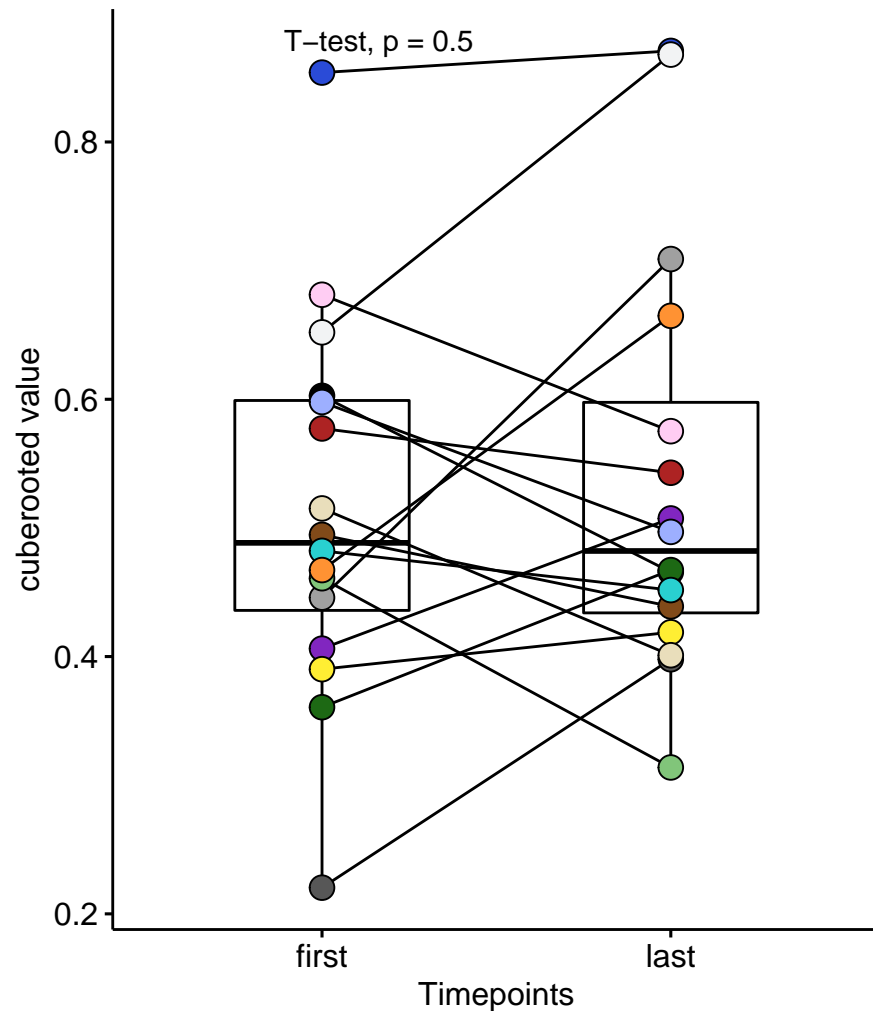


L.Tryptophan_amines



NK_cells

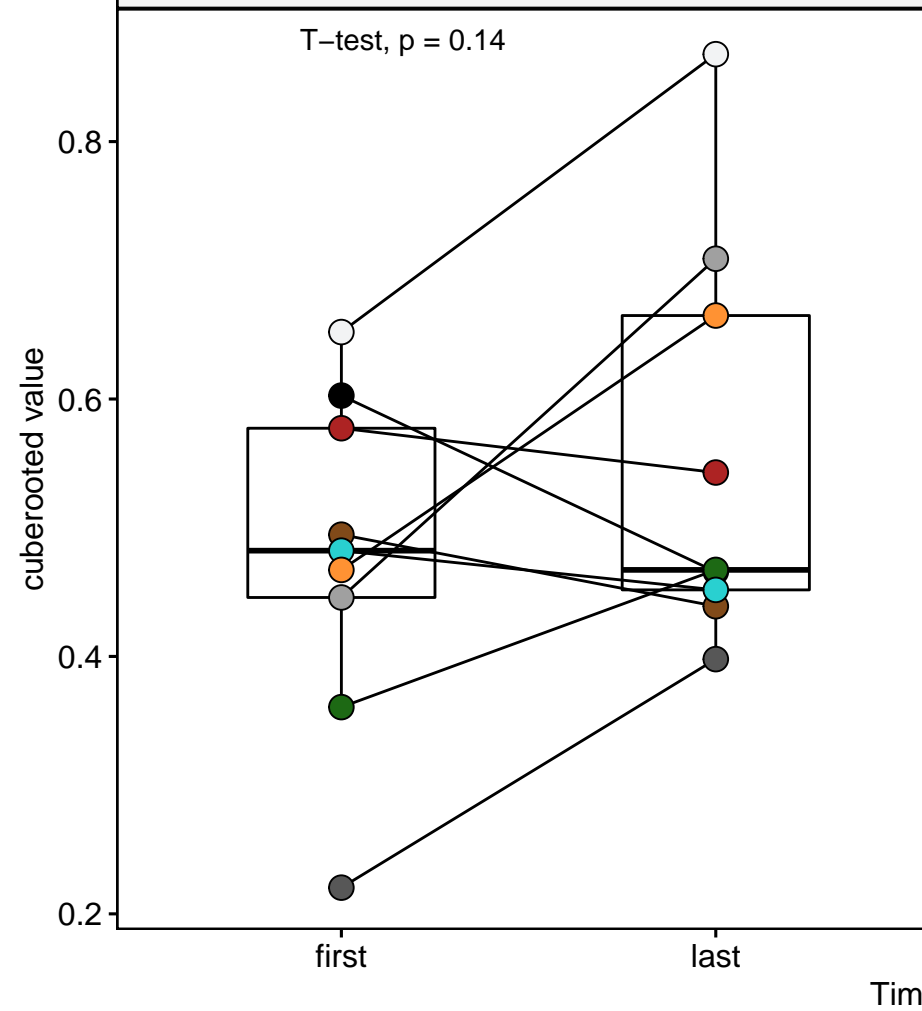
all patients (M+V)



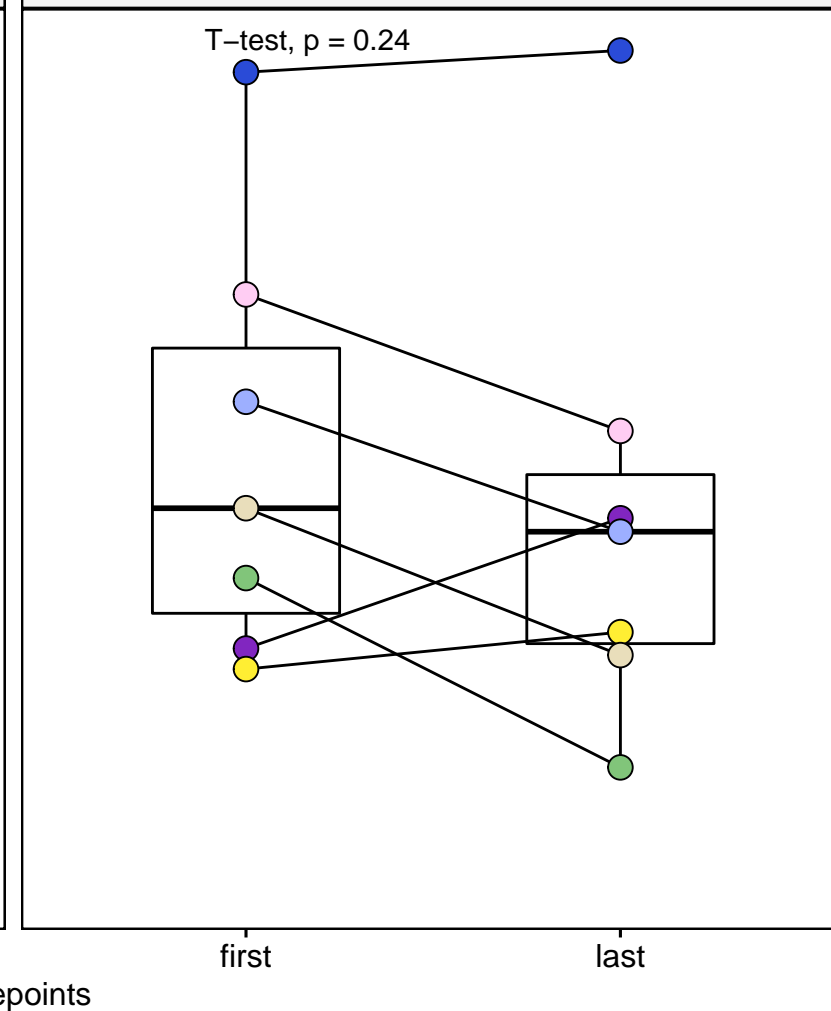
PatID

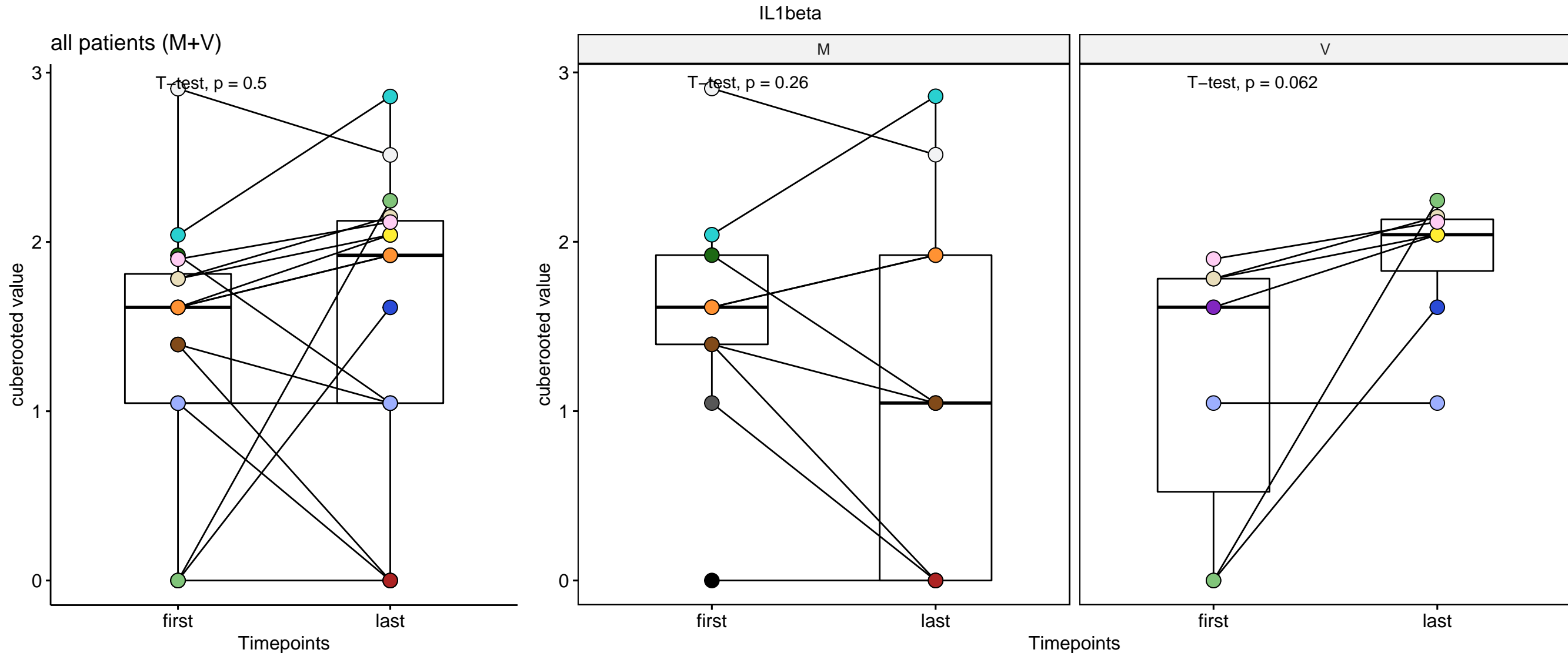
11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

M



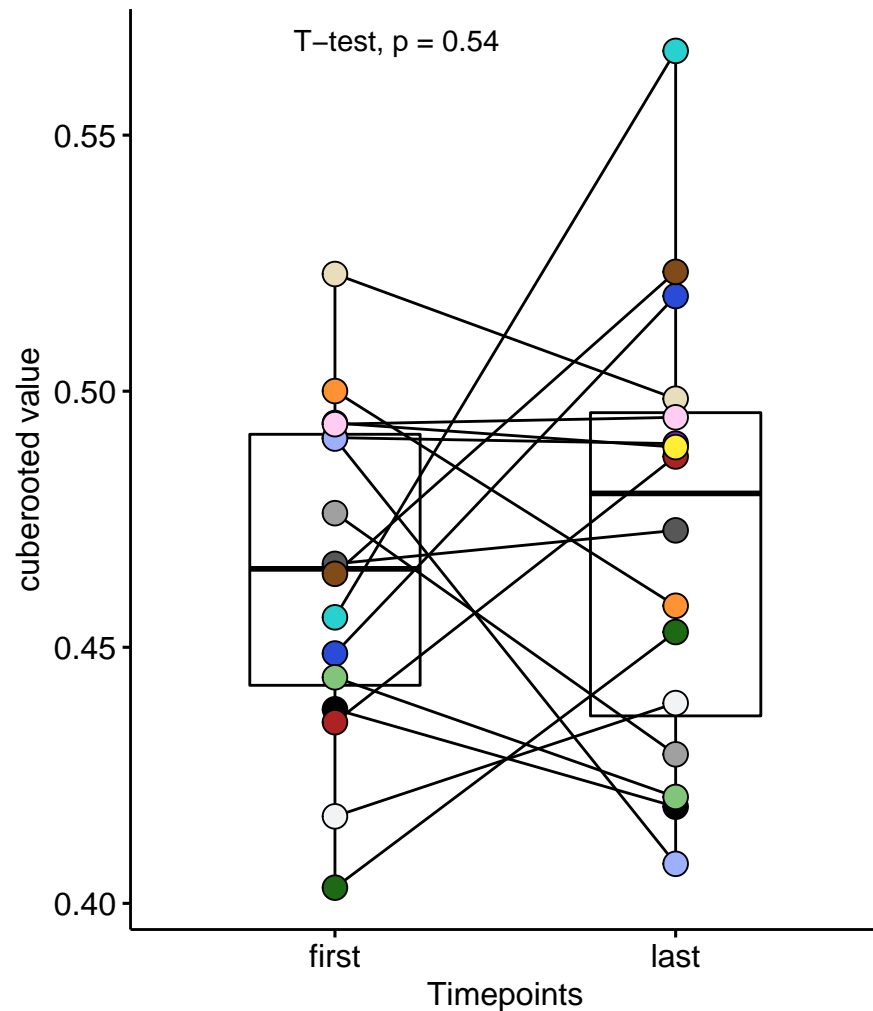
V



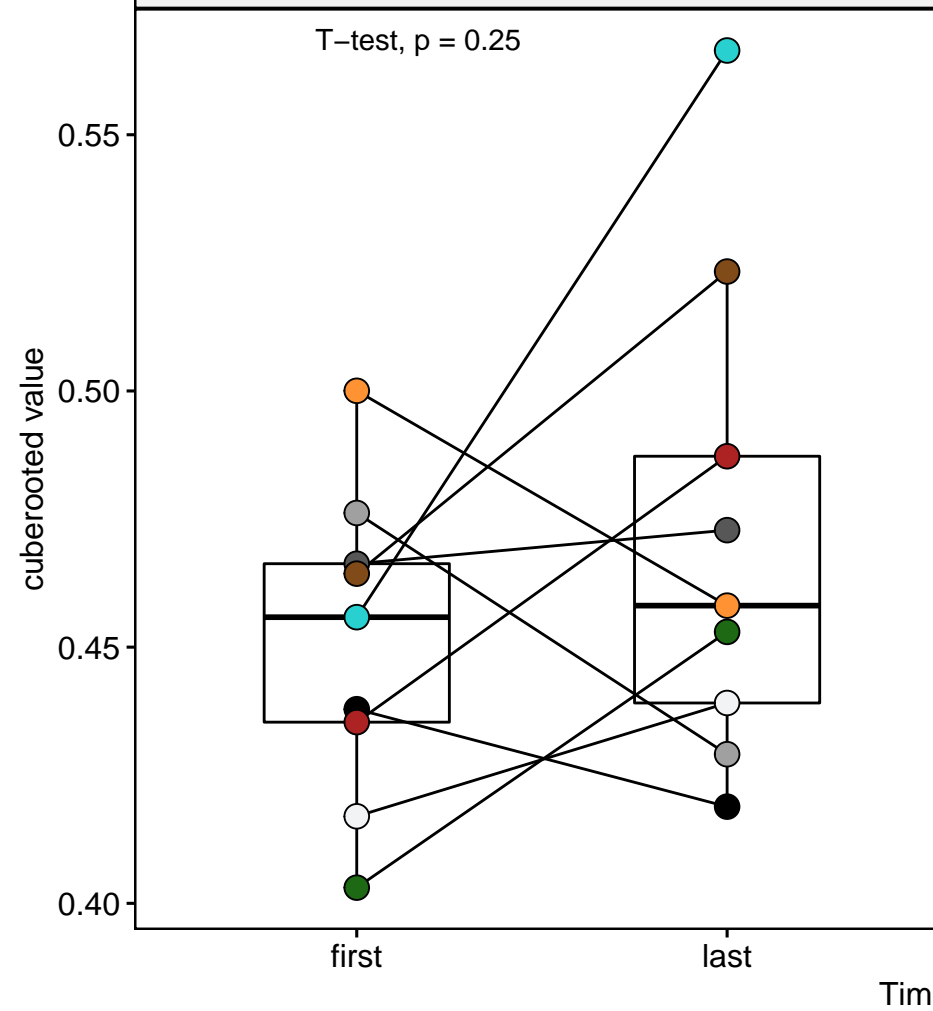


Sarcosine_amines

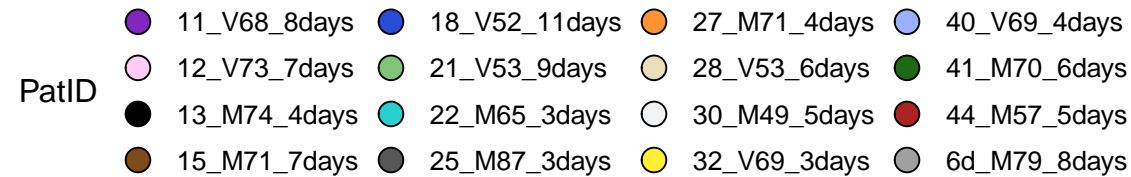
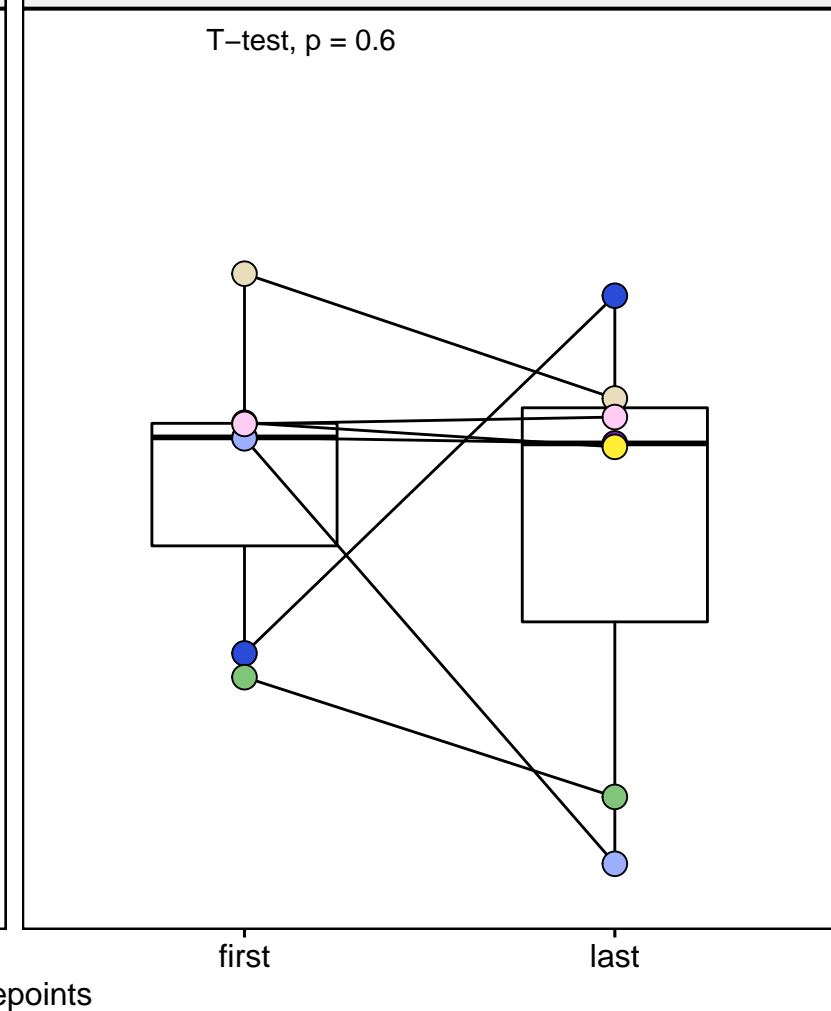
all patients (M+V)

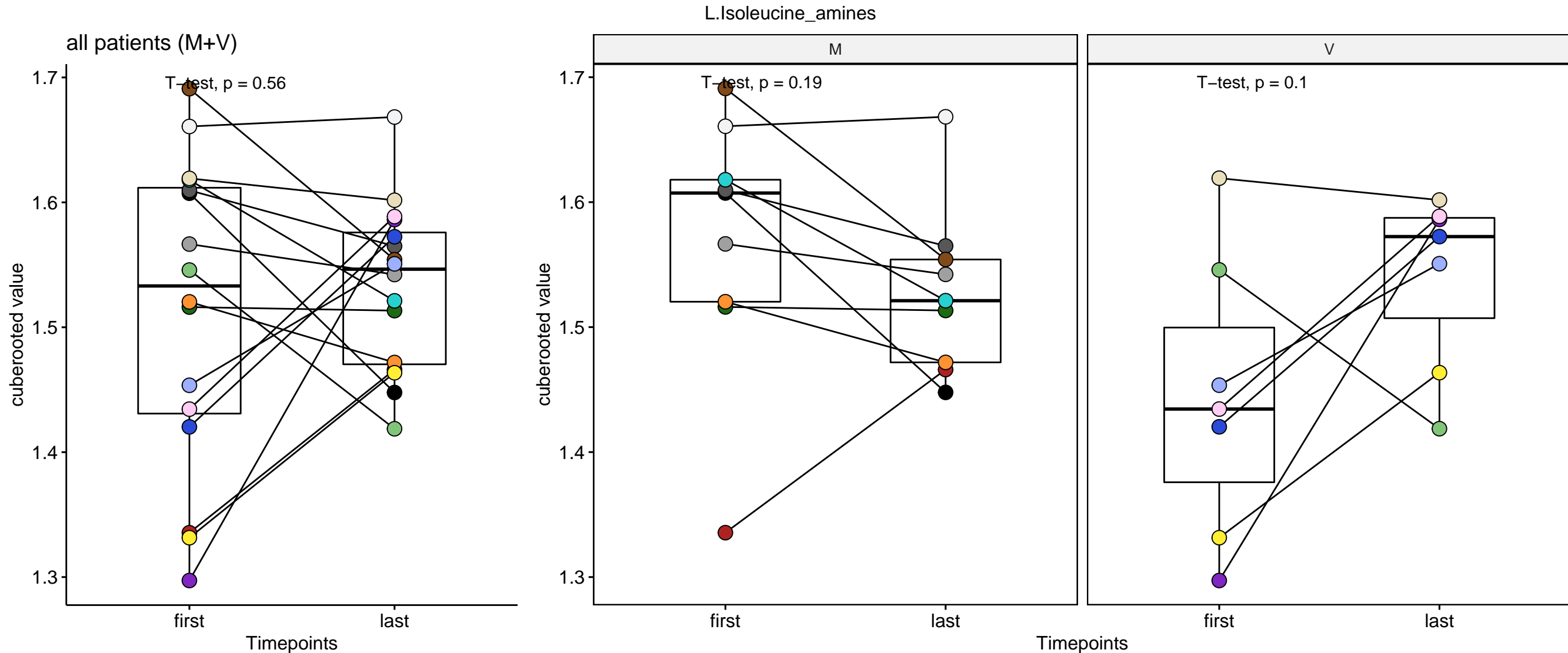


M



V



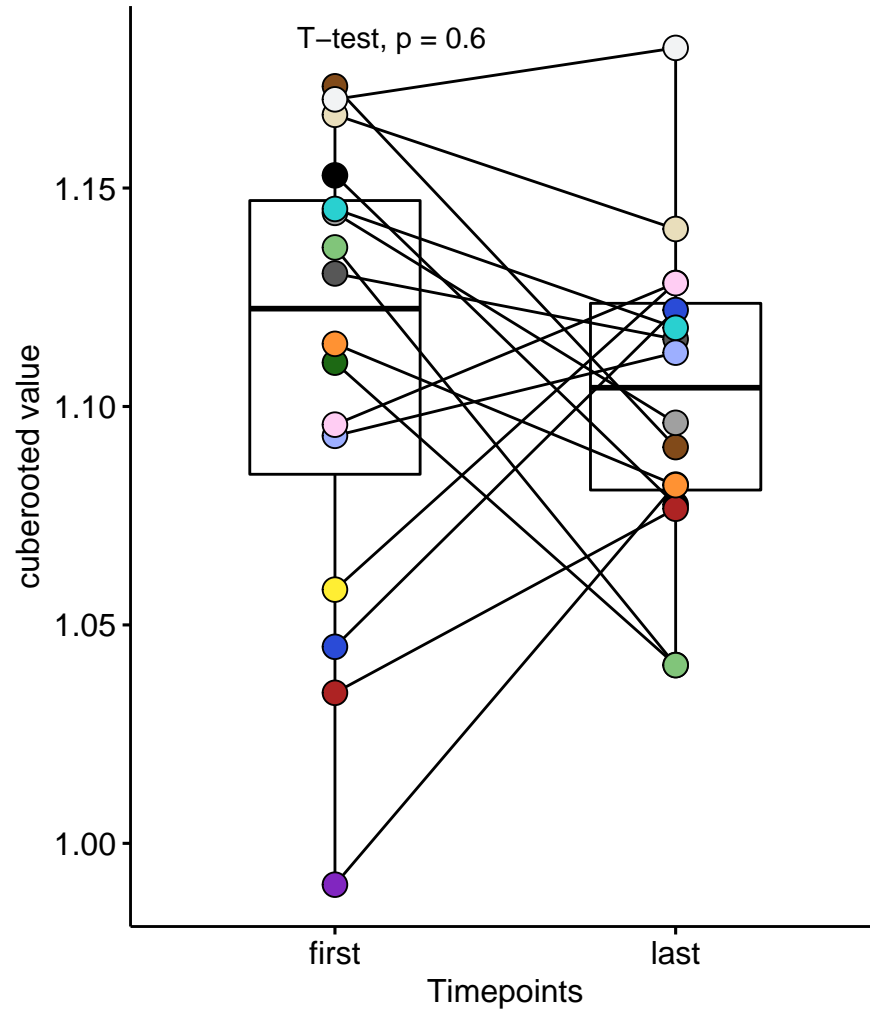


PatID

11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

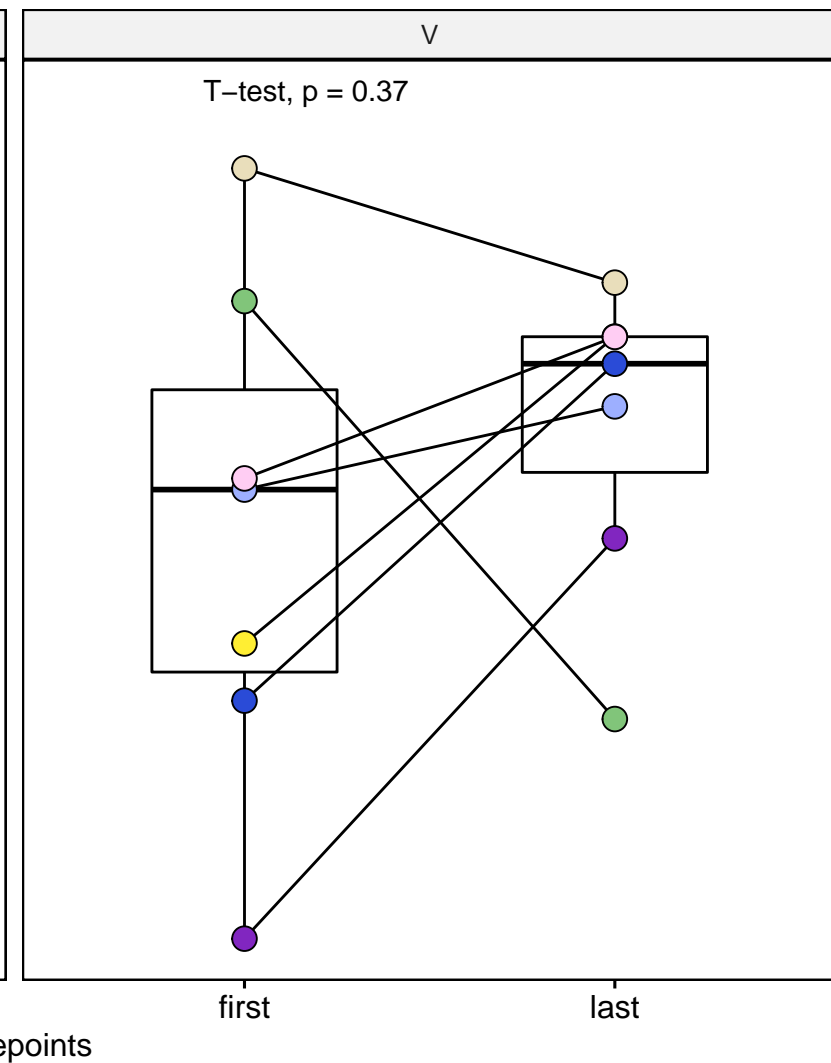
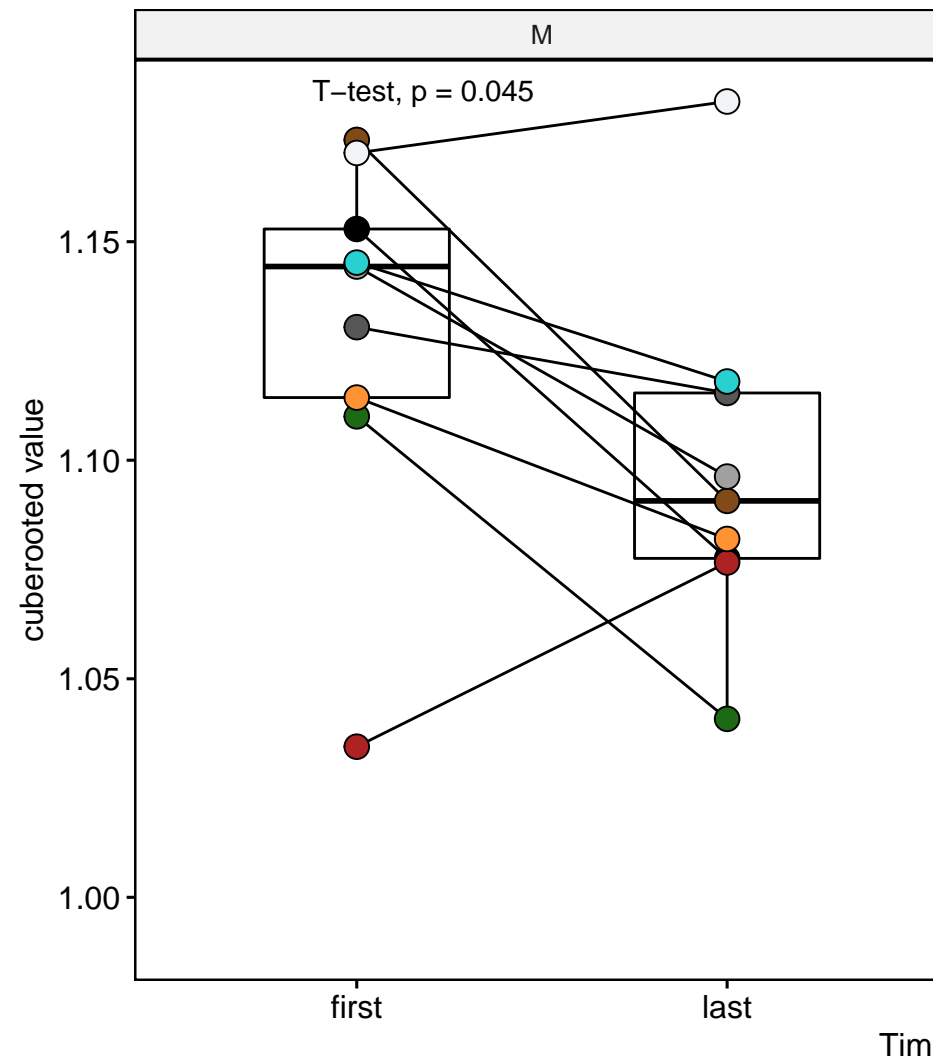
L.Leucine_amines

all patients (M+V)



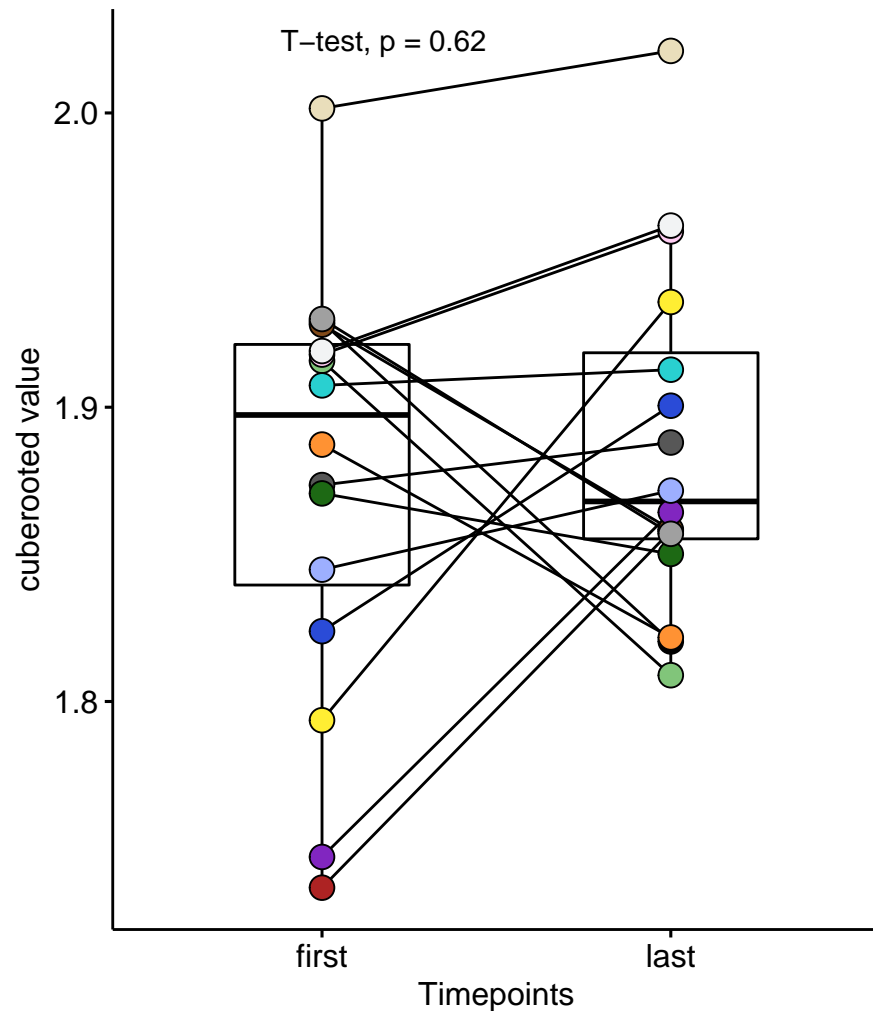
PatID

11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

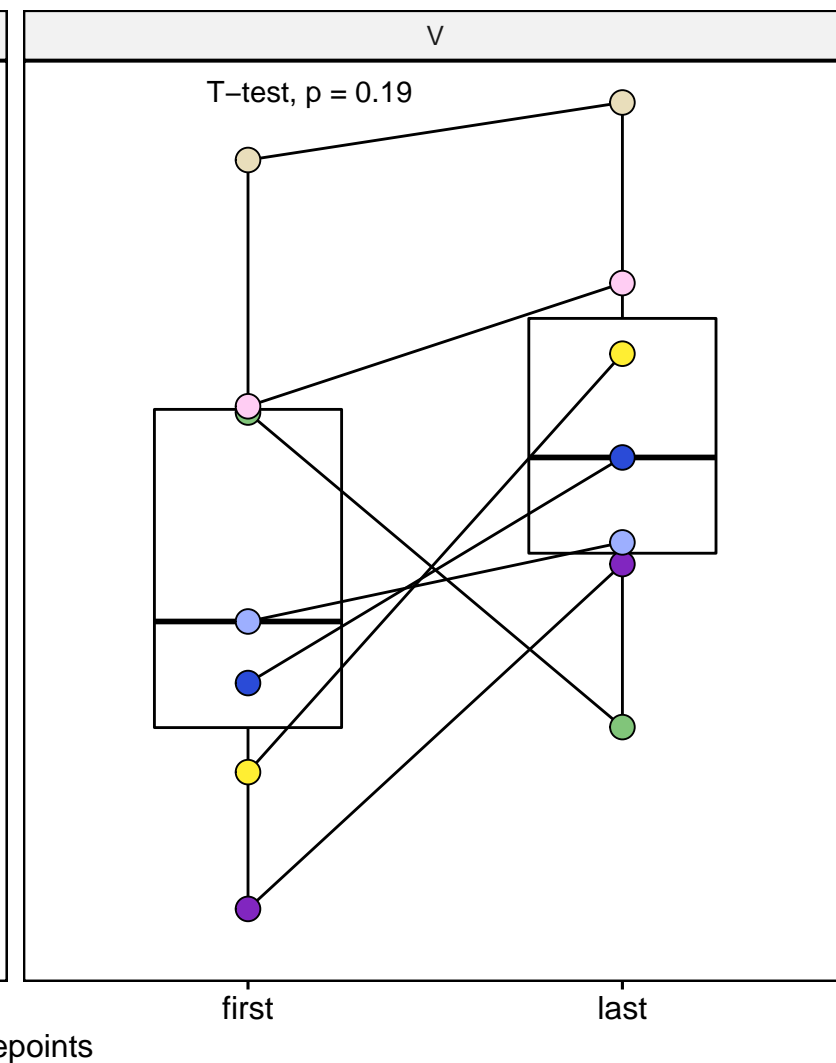
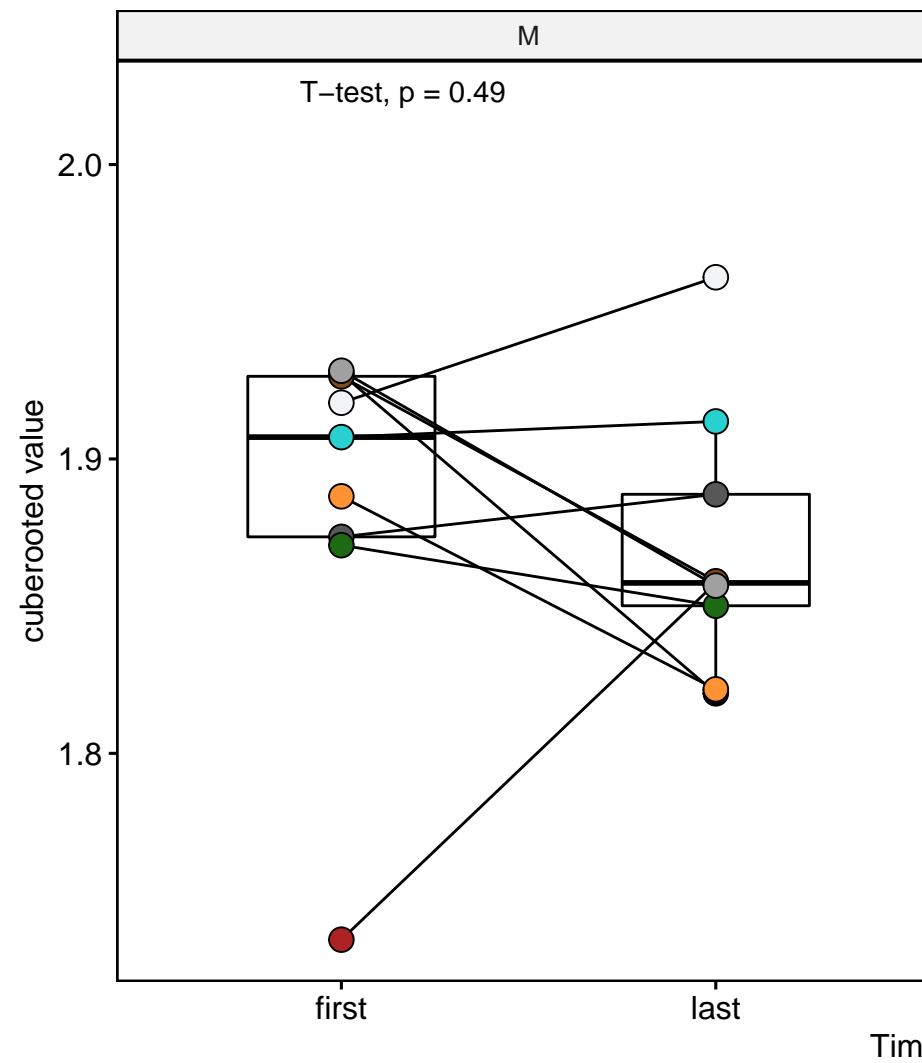


L.Valine_amines

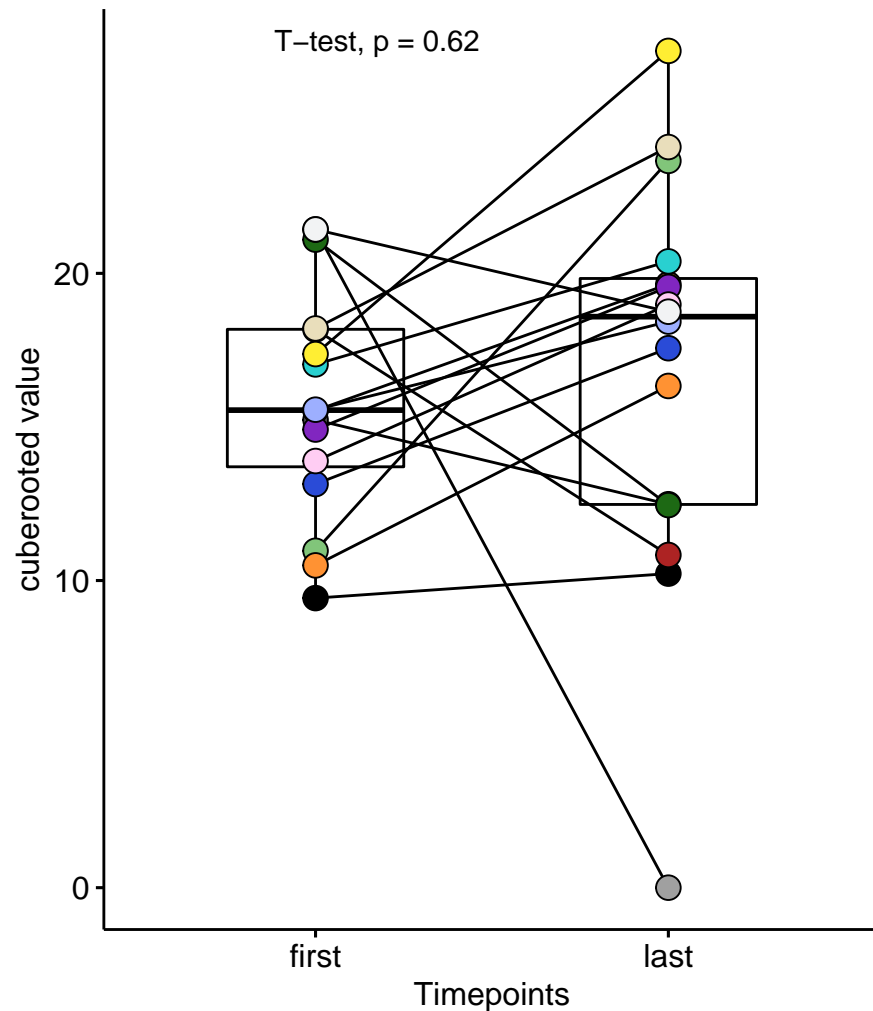
all patients (M+V)



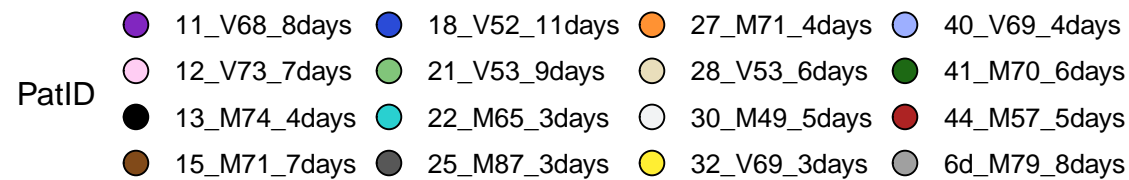
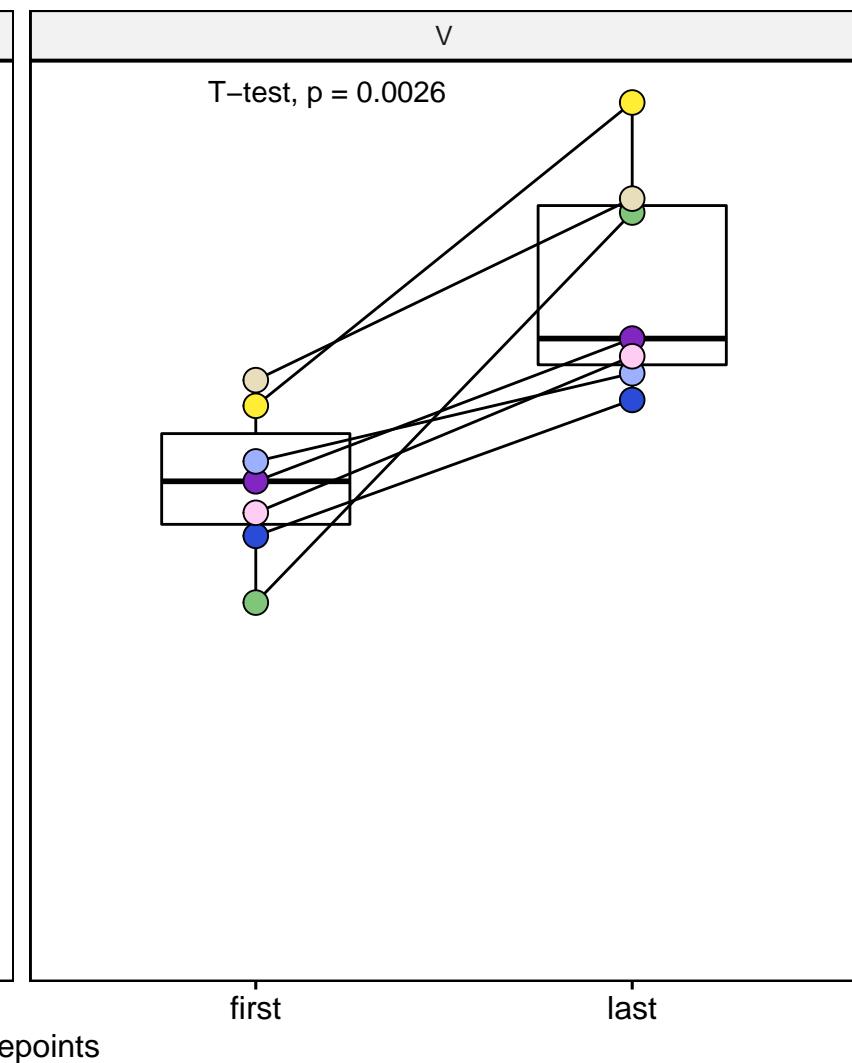
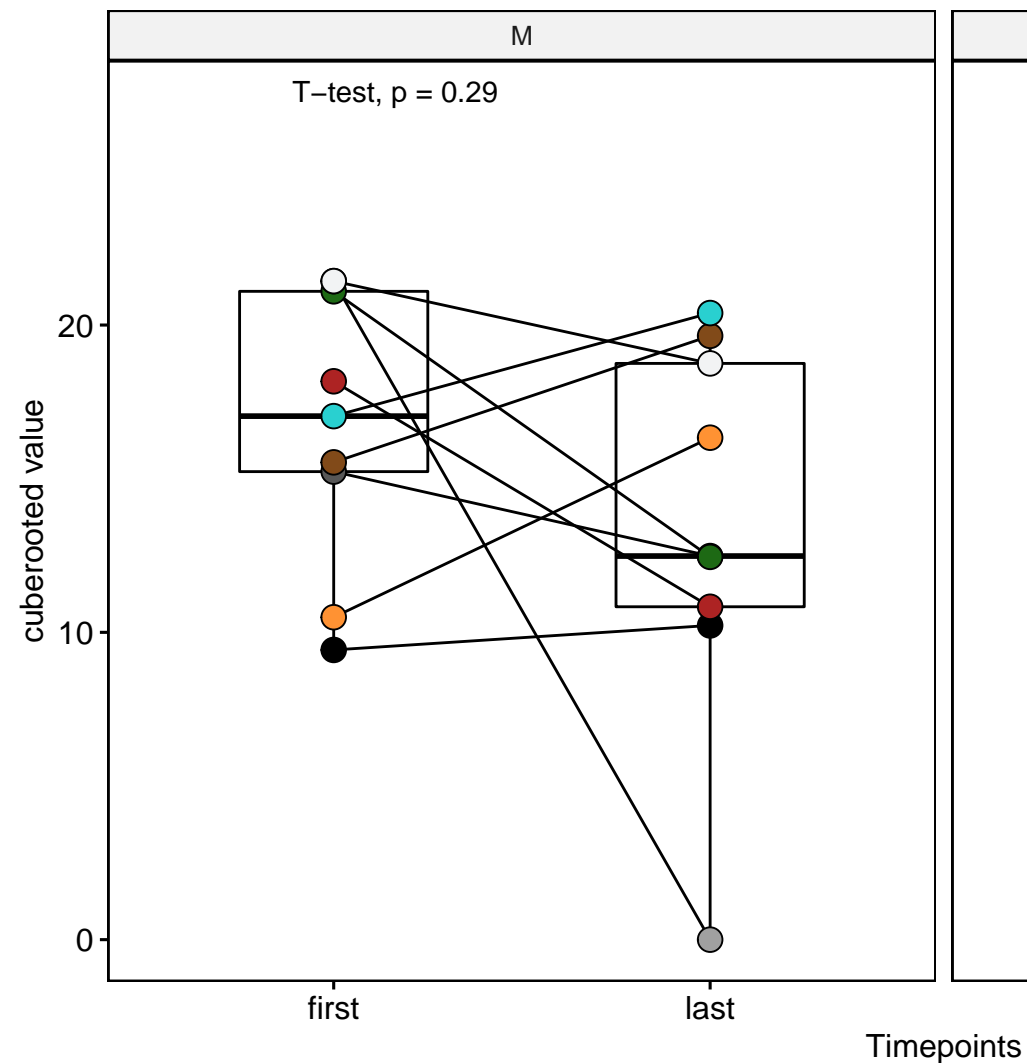
- PatID
- | | | | |
|--------------|---------------|--------------|--------------|
| 11_V68_8days | 18_V52_11days | 27_M71_4days | 40_V69_4days |
| 12_V73_7days | 21_V53_9days | 28_V53_6days | 41_M70_6days |
| 13_M74_4days | 22_M65_3days | 30_M49_5days | 44_M57_5days |
| 15_M71_7days | 25_M87_3days | 32_V69_3days | 6d_M79_8days |

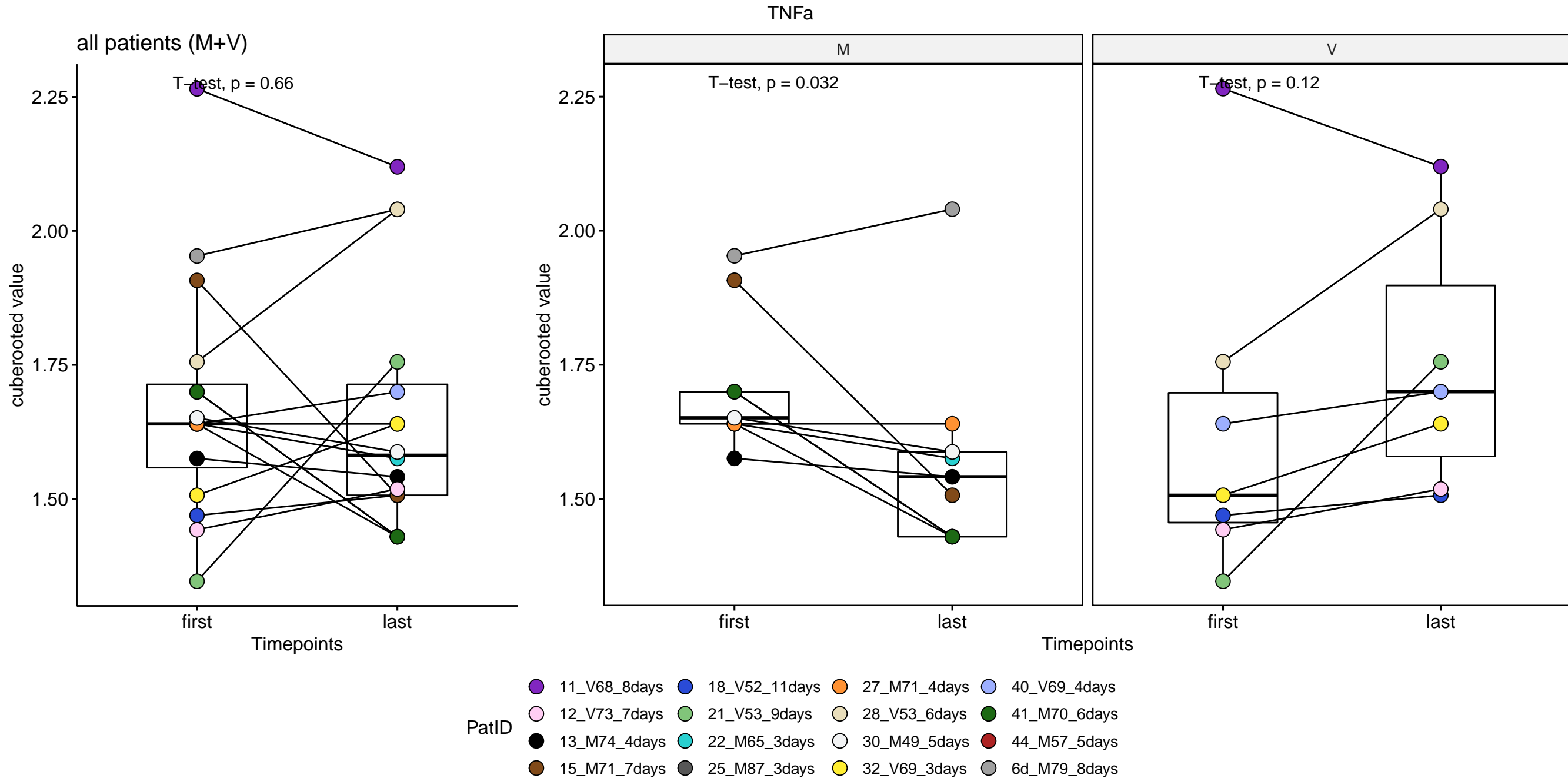


all patients (M+V)

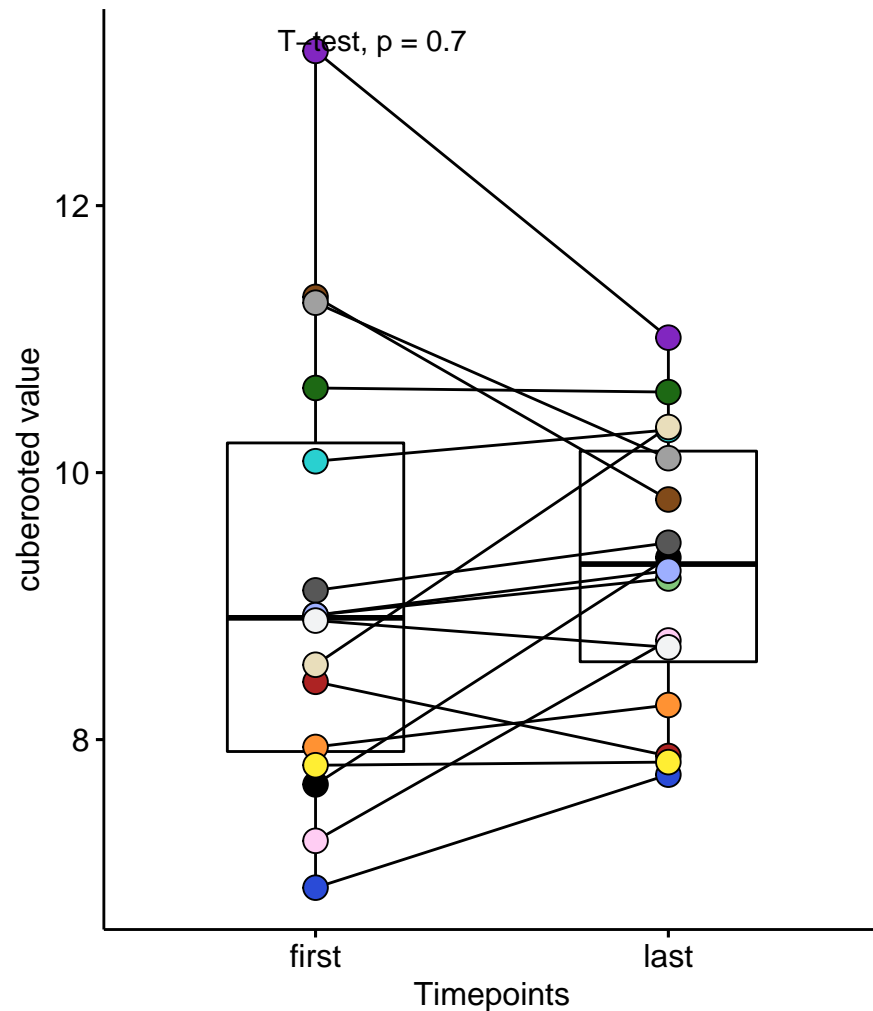


IL1RA

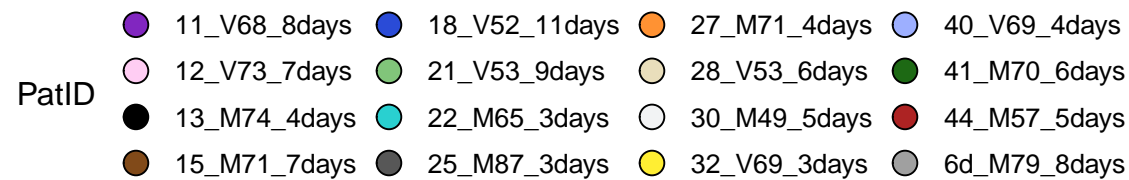
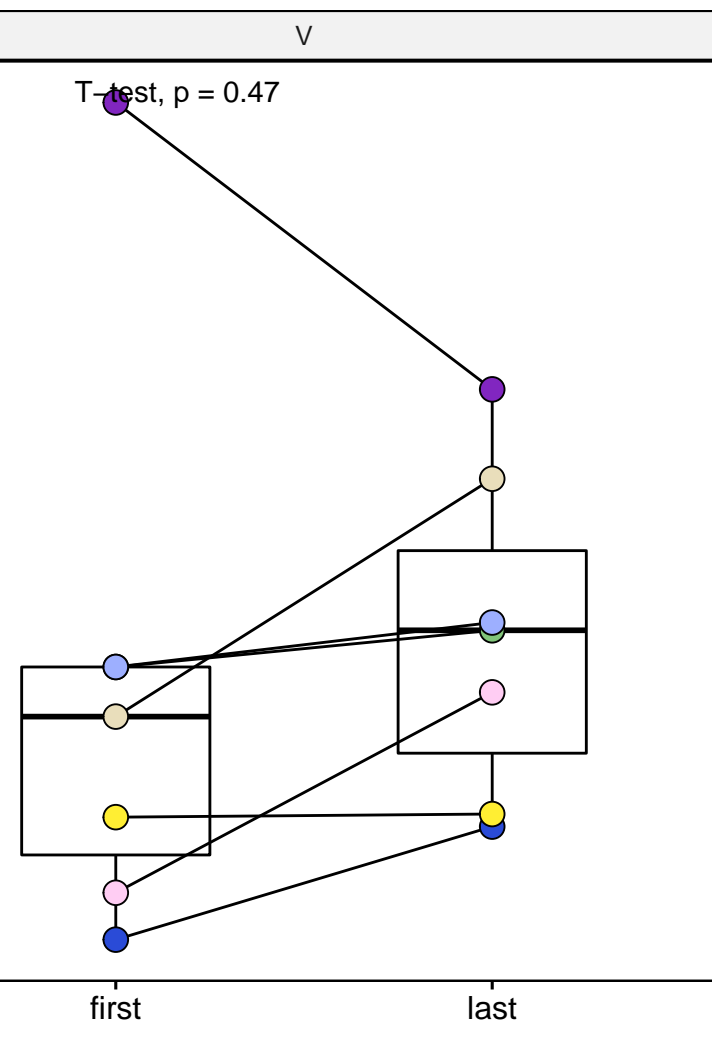
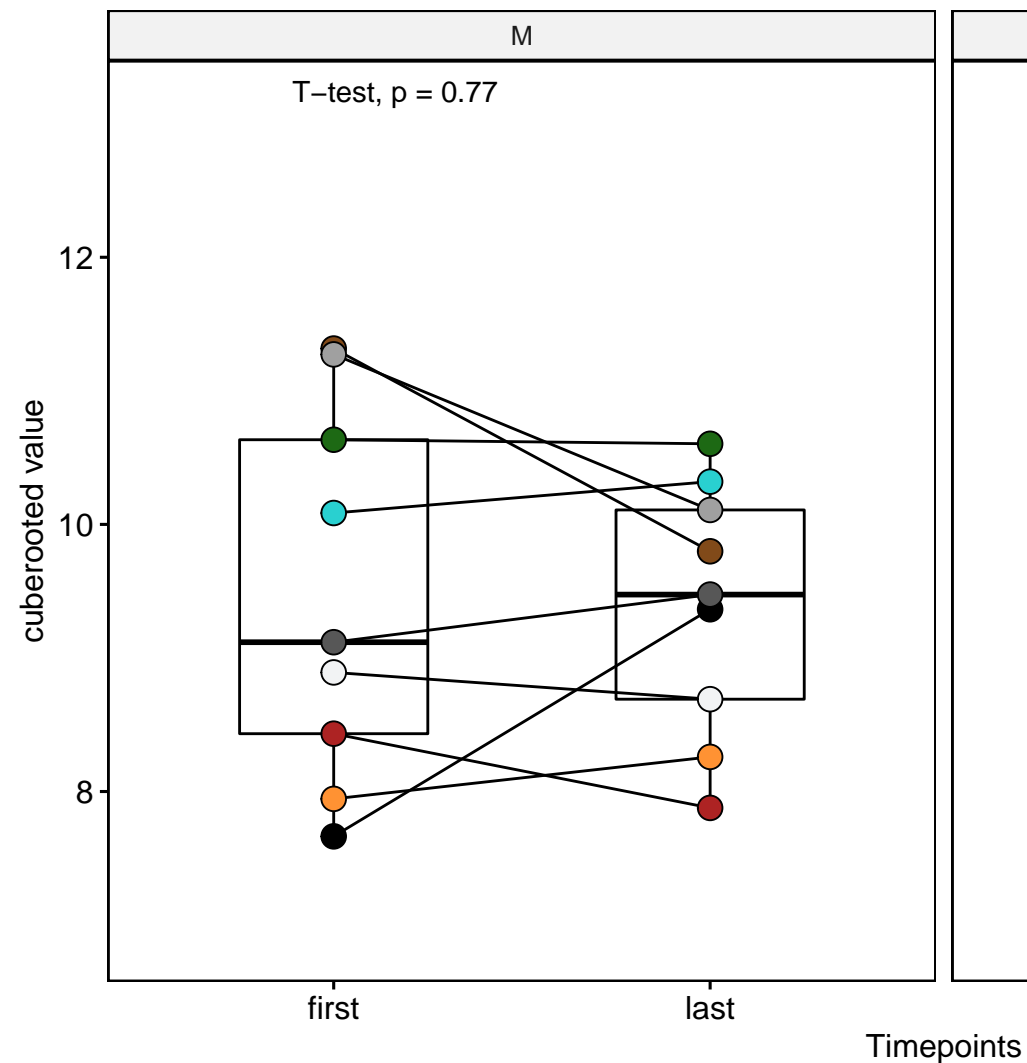


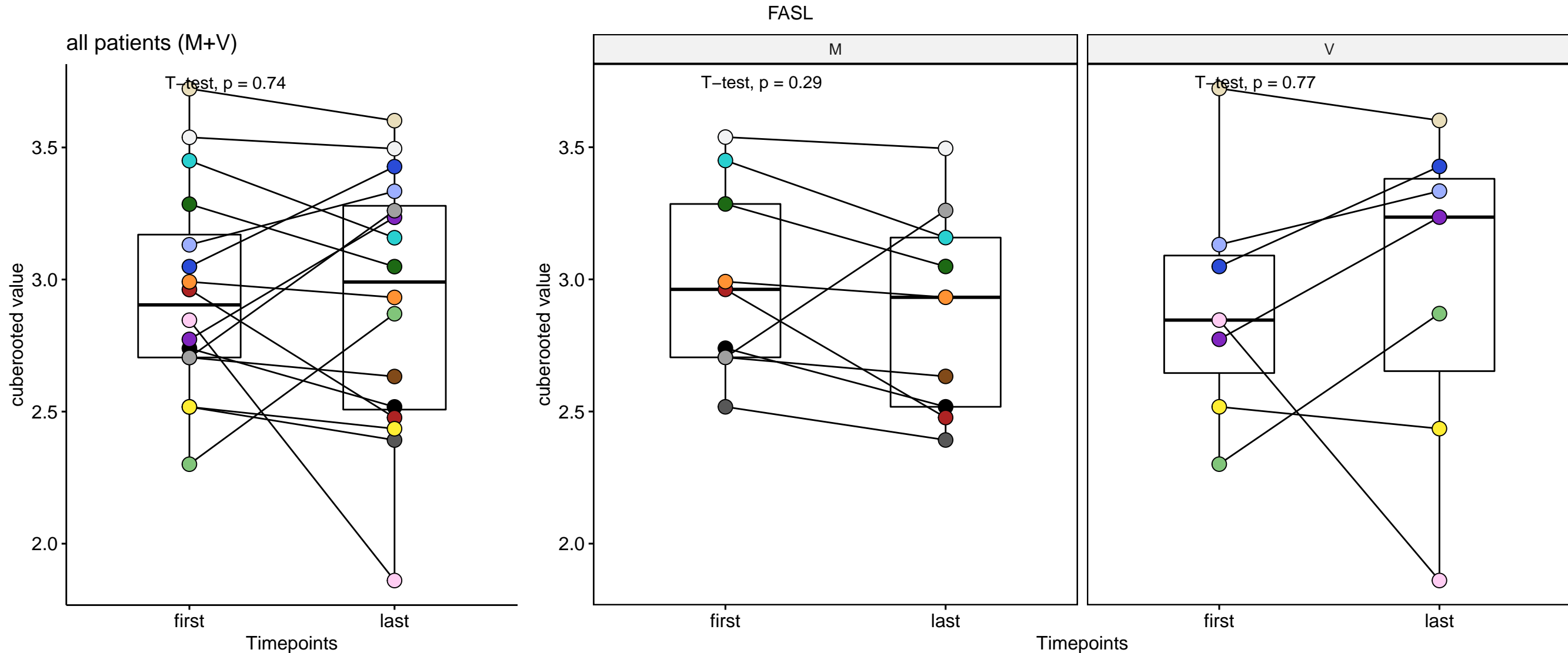


all patients (M+V)



sHMr



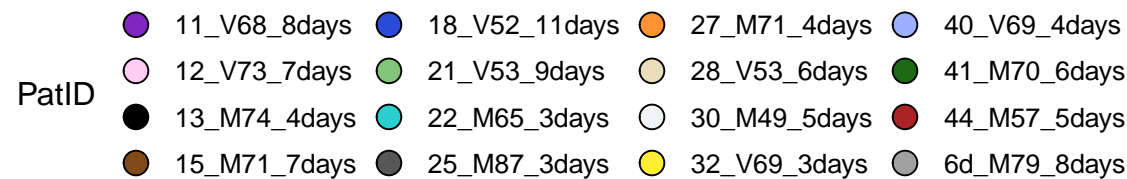
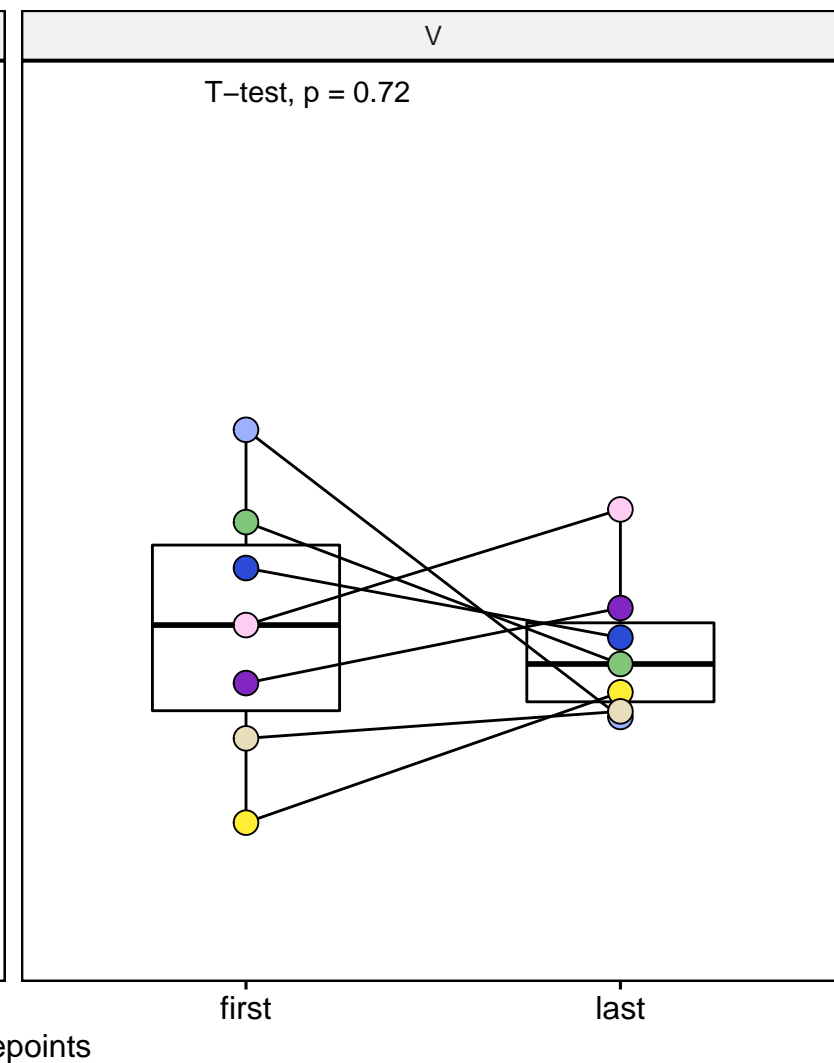
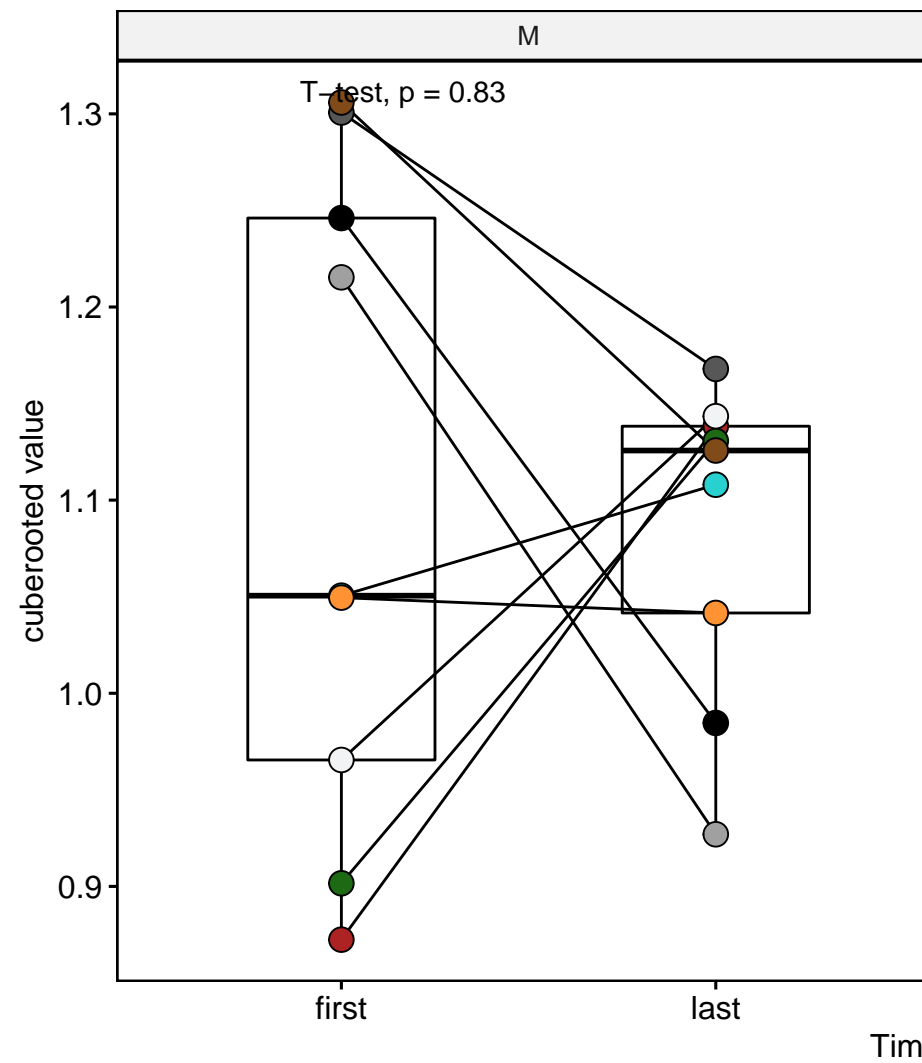
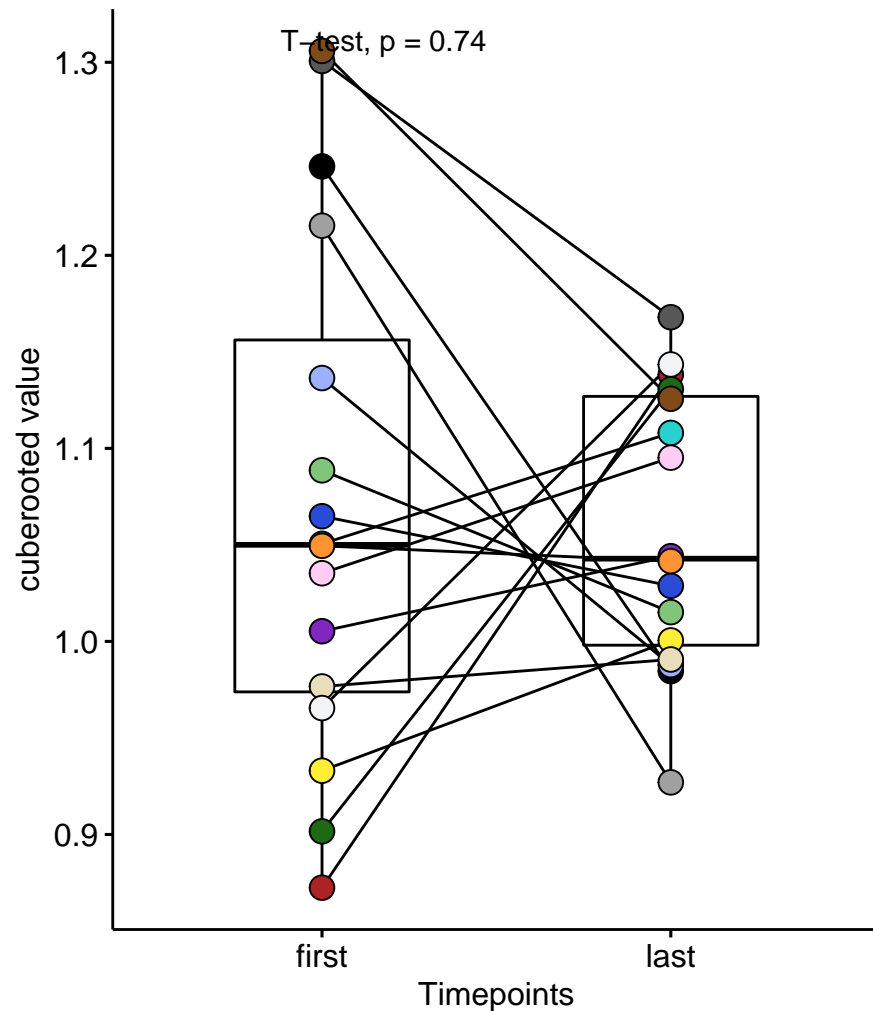


PatID

11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

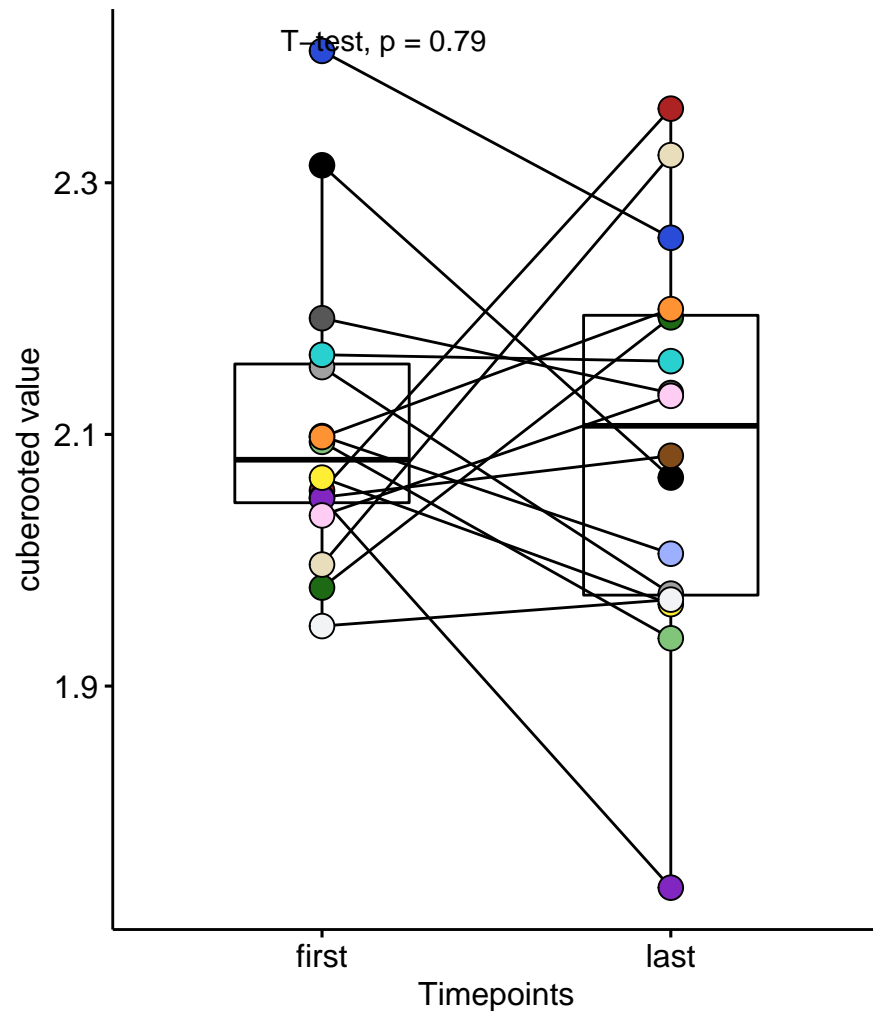
L.Methionine_amines

all patients (M+V)



L.Glutamine_amines

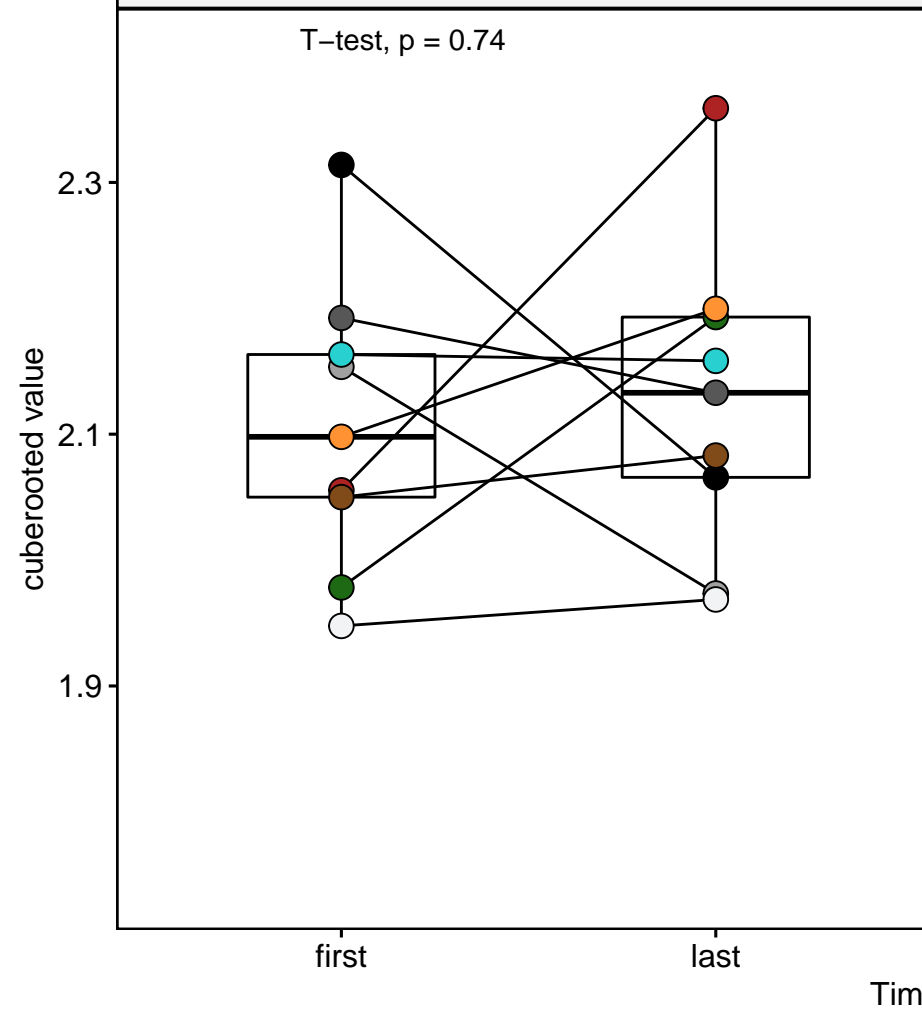
all patients (M+V)



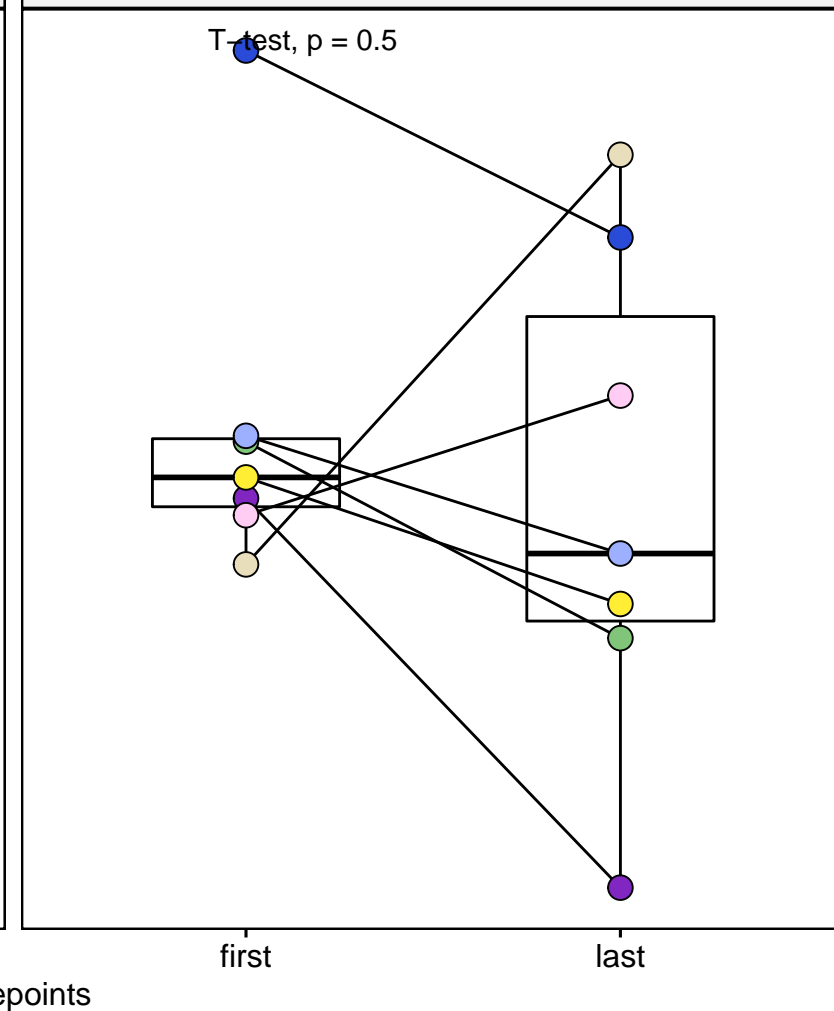
PatID

11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

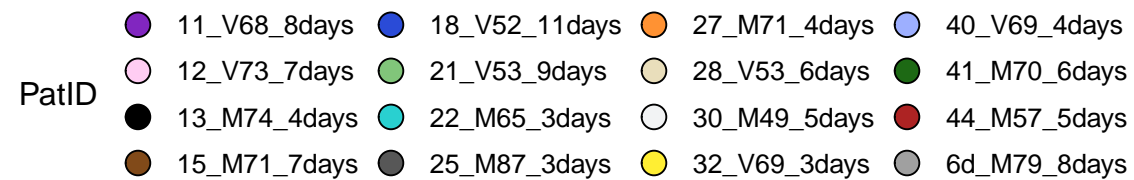
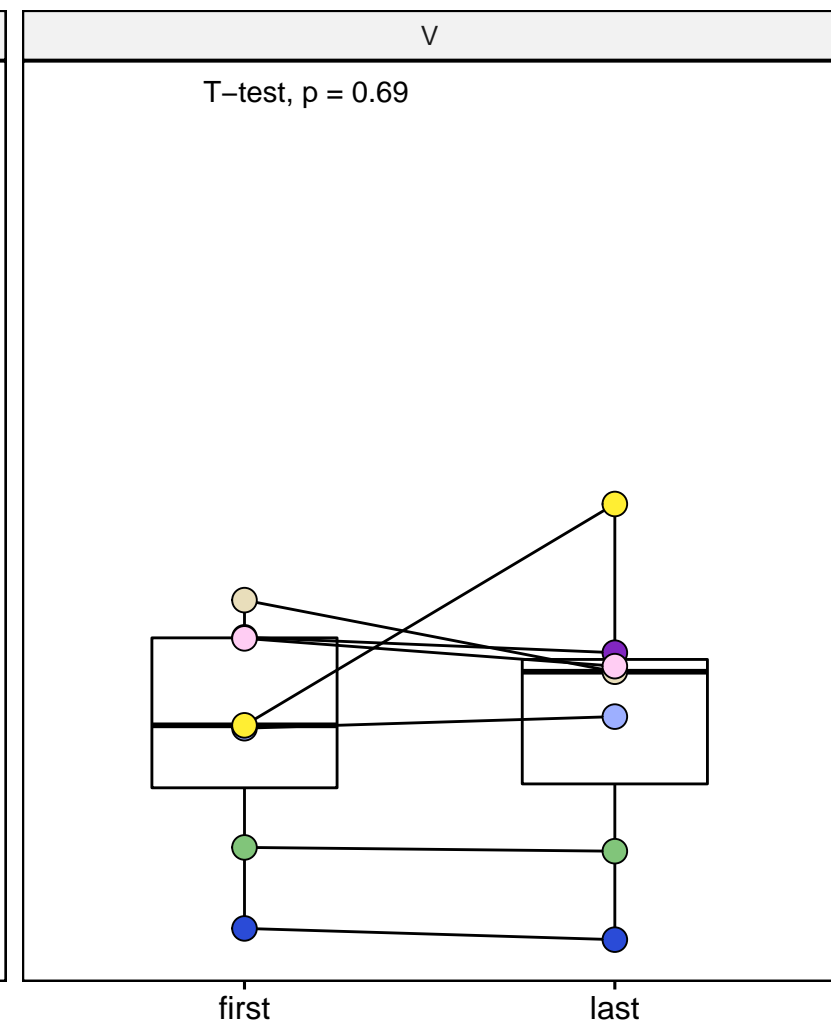
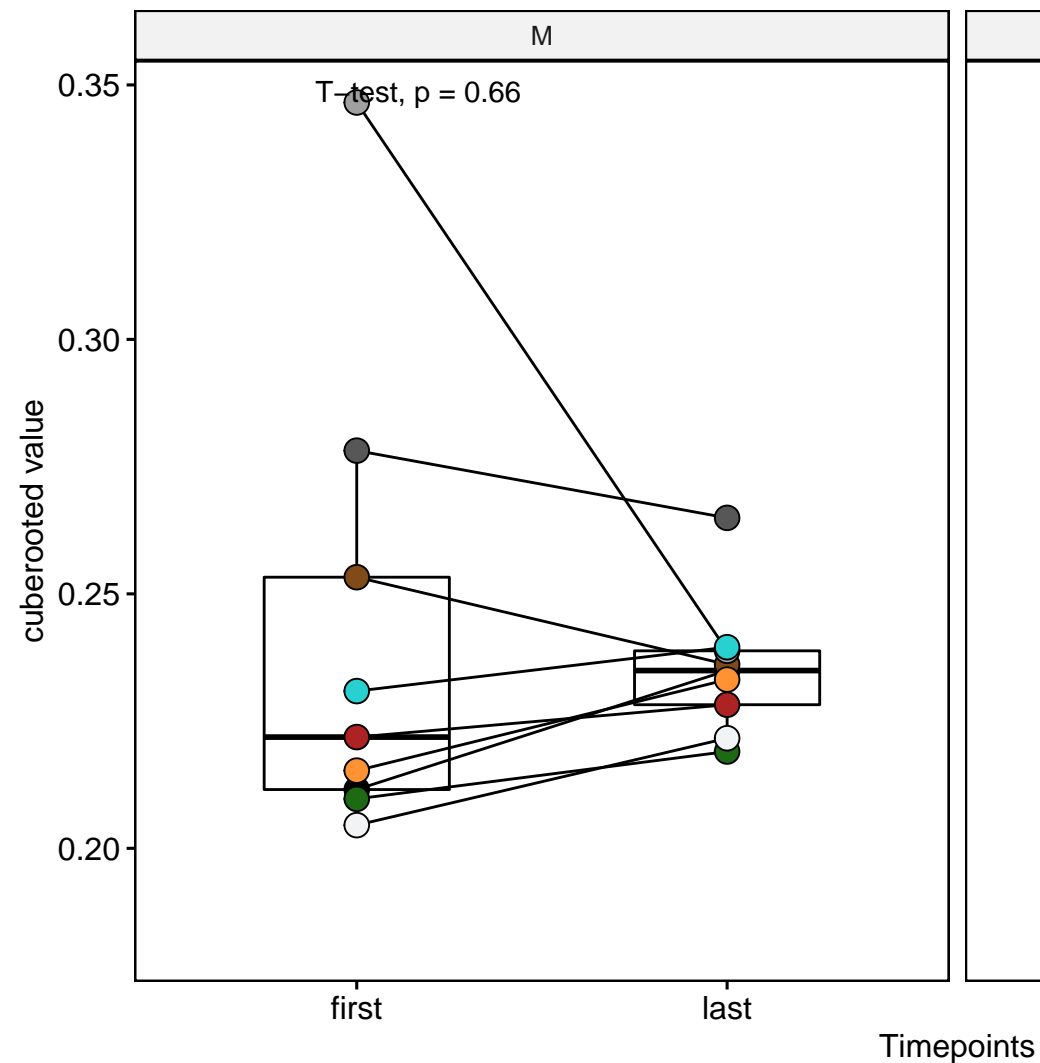
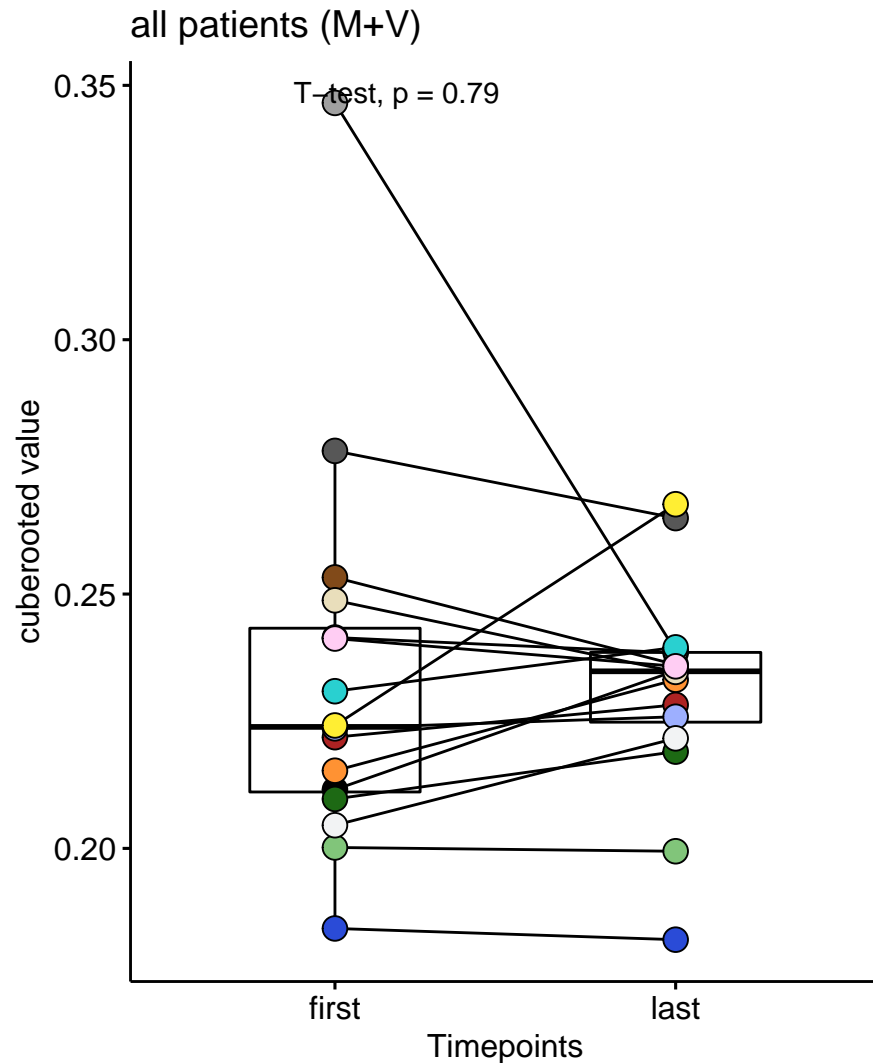
M



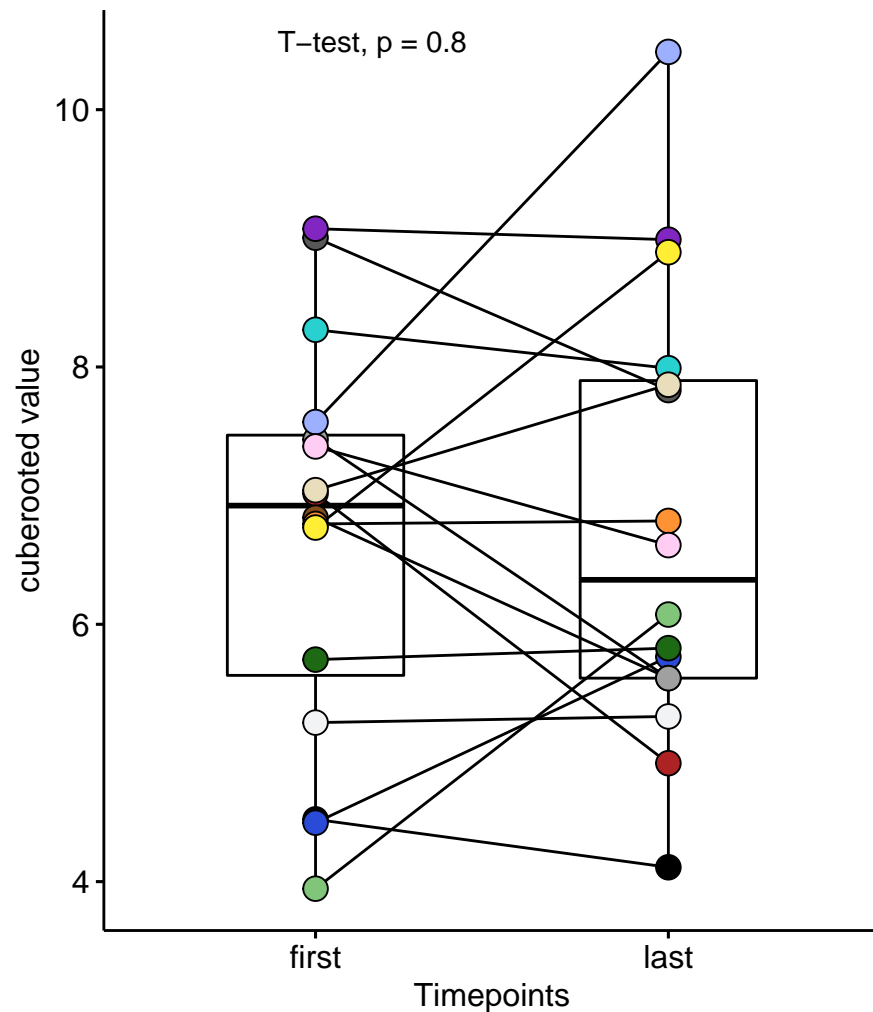
V



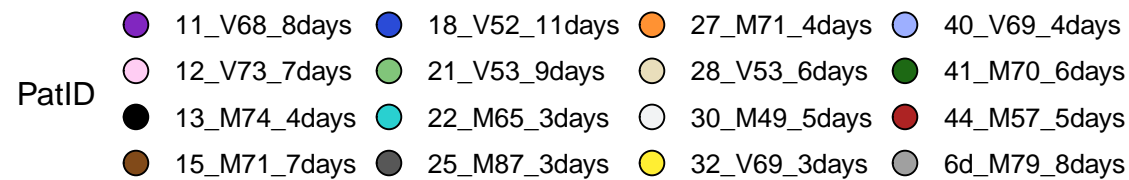
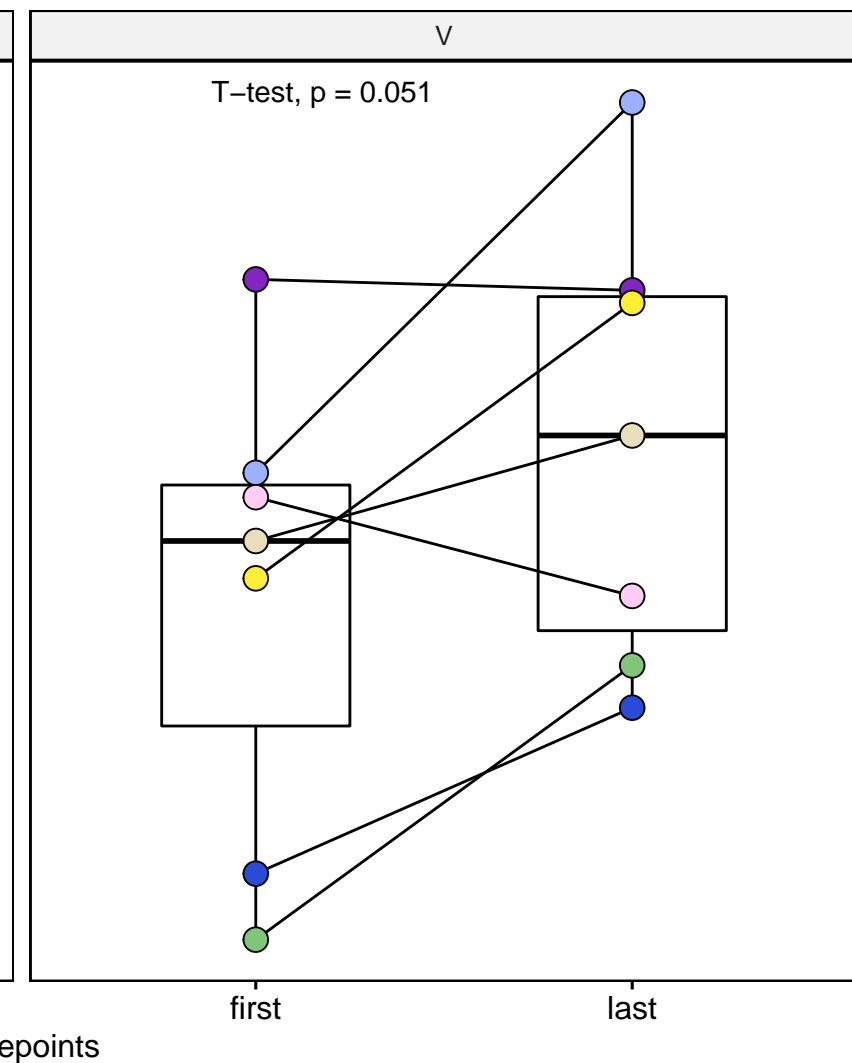
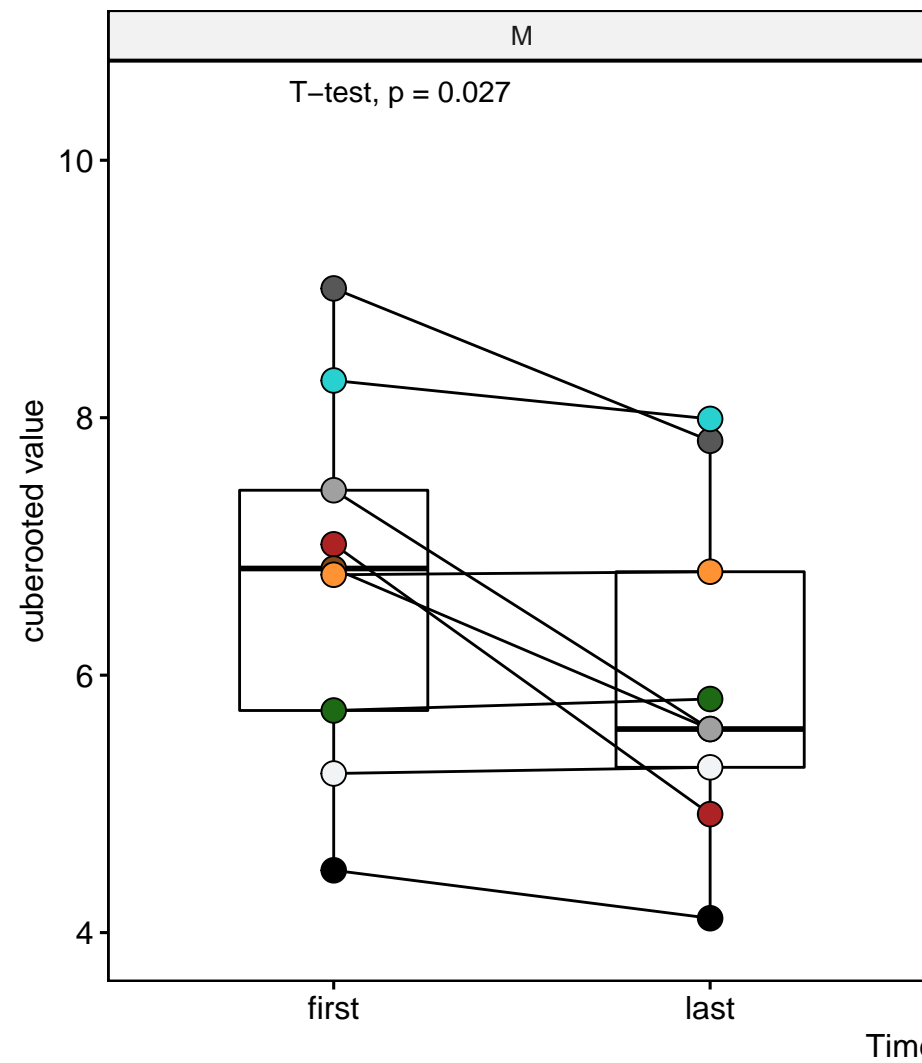
L.2.aminoadipic.acid_amines

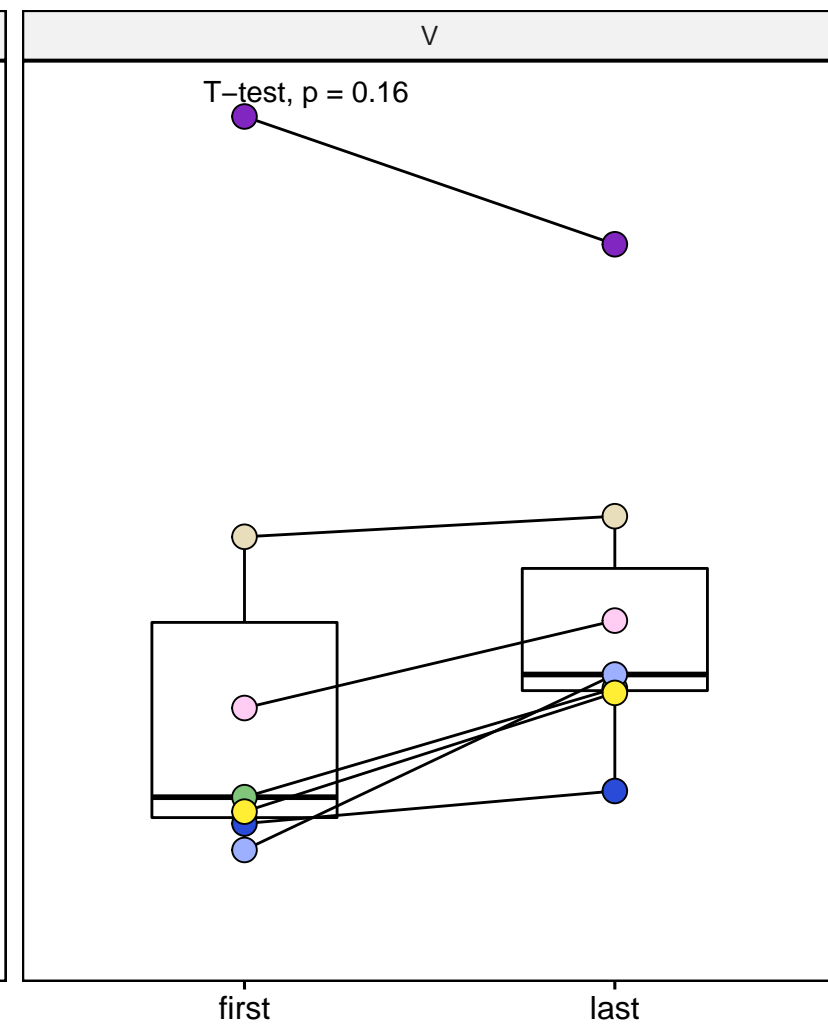
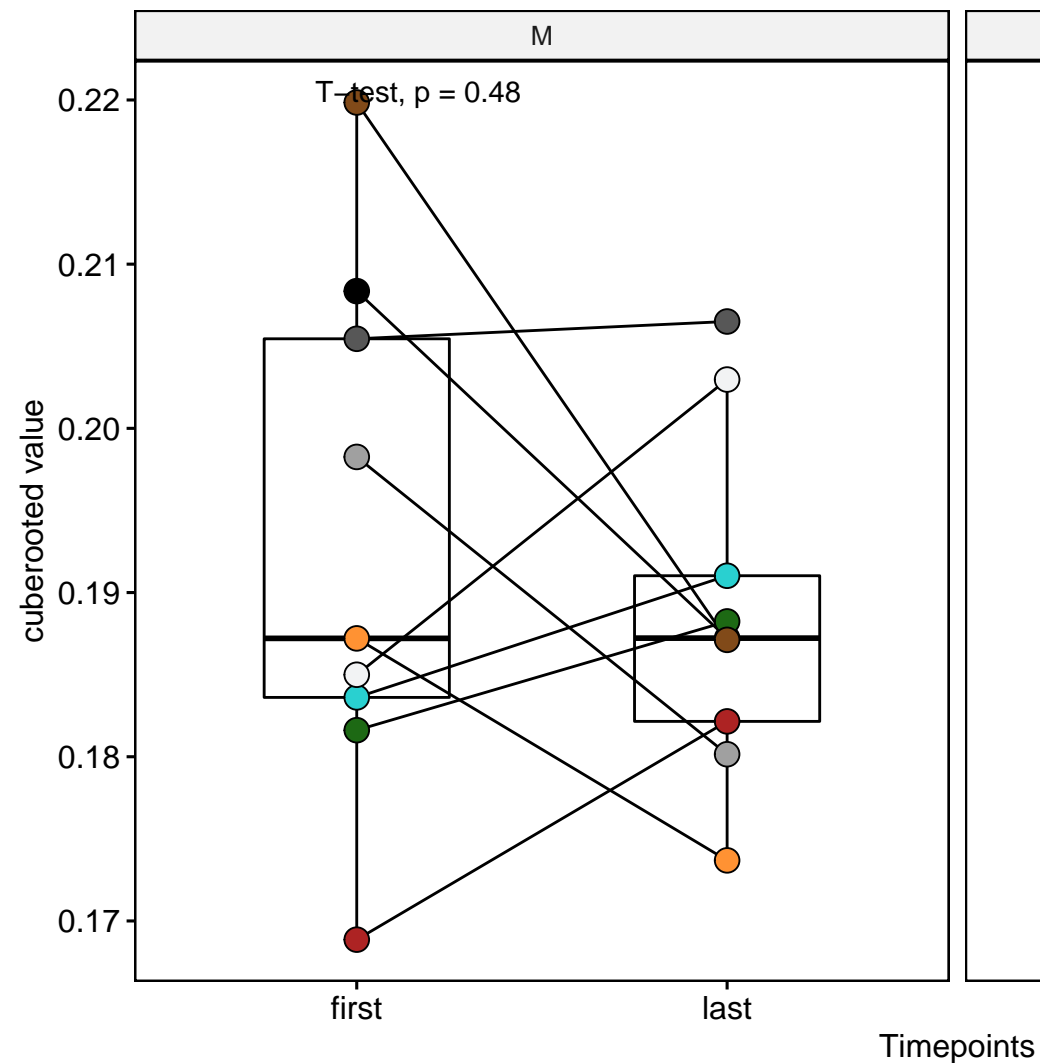
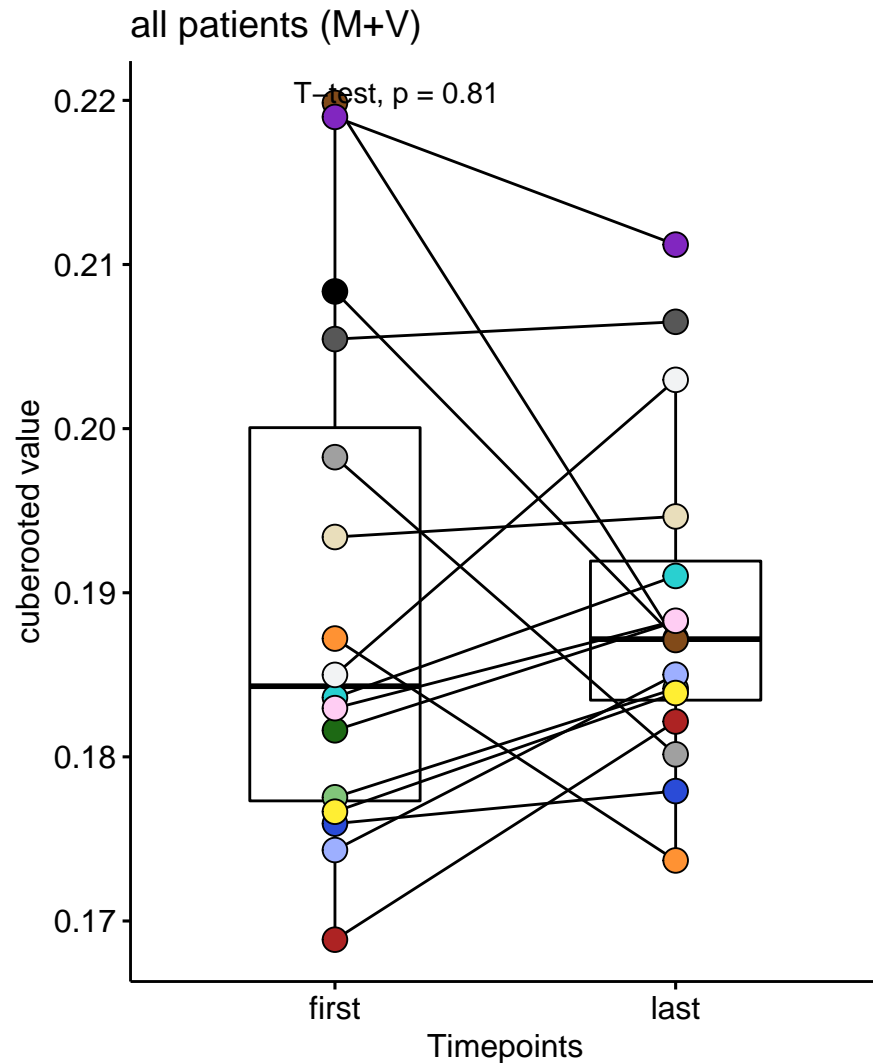


all patients (M+V)



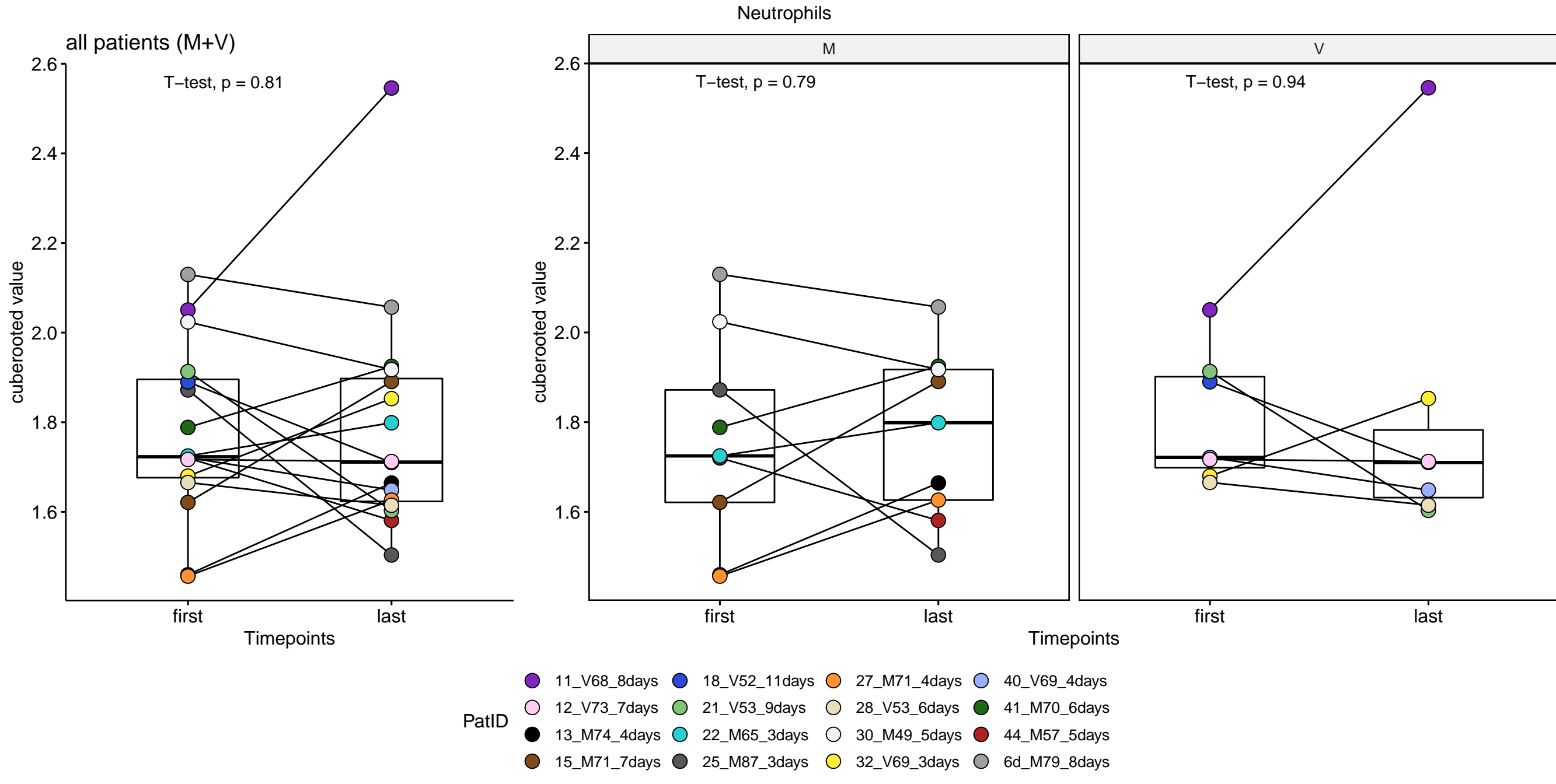
CCL2

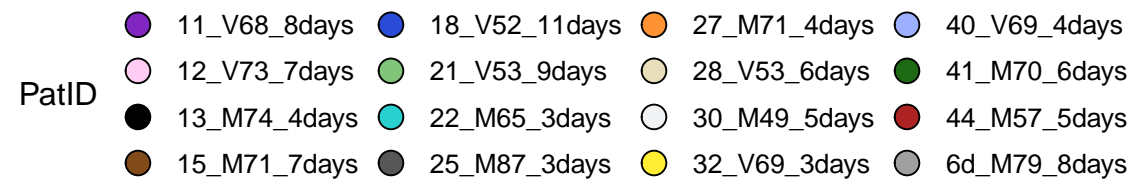
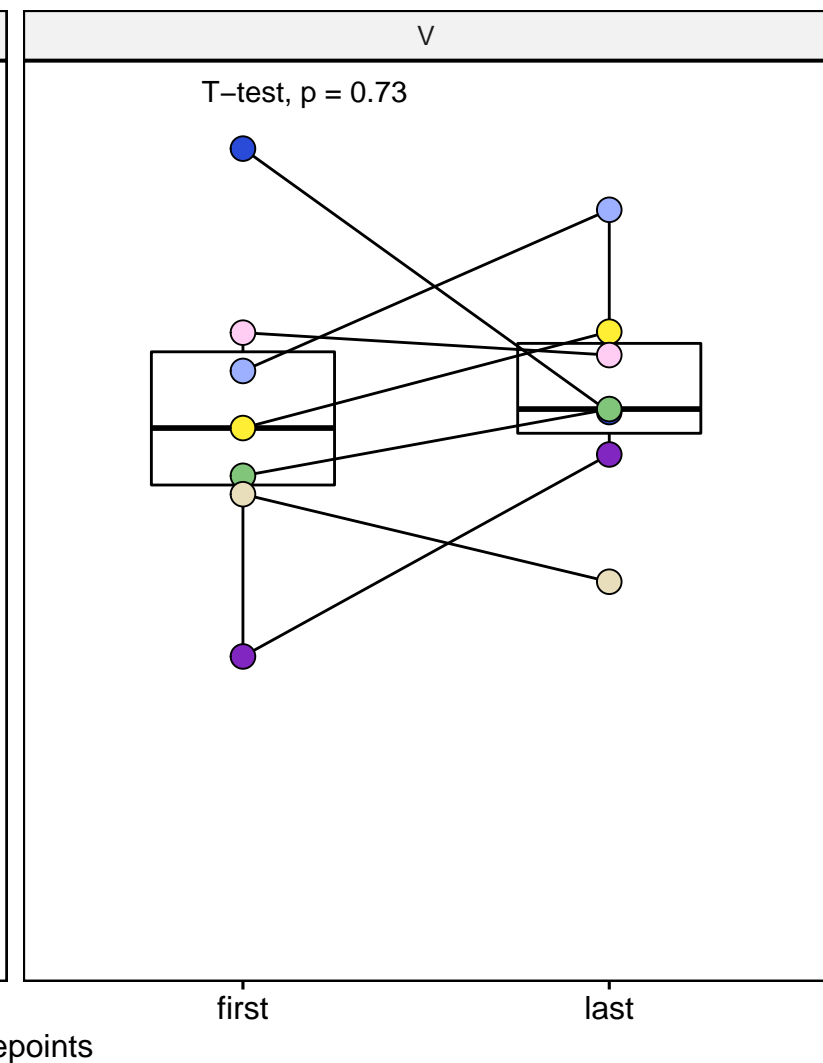
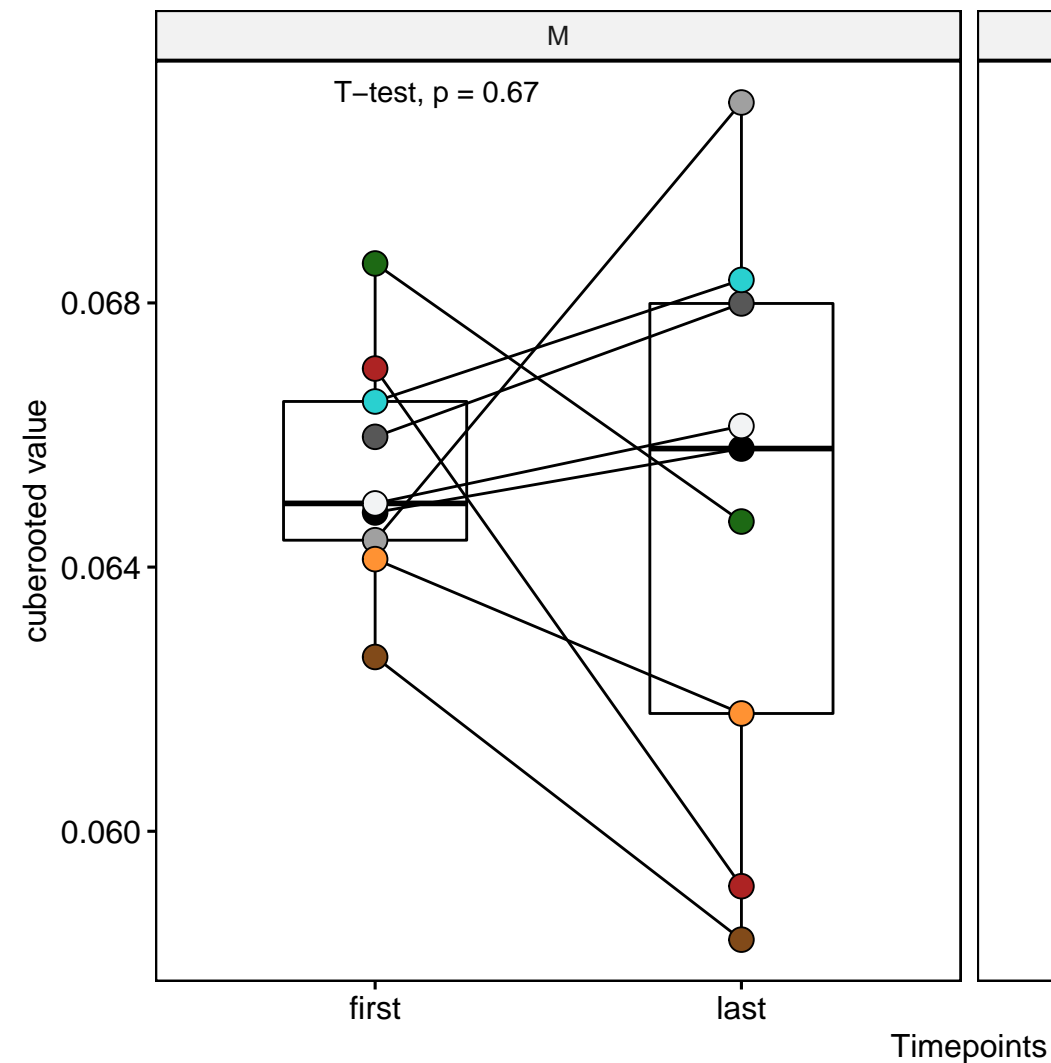
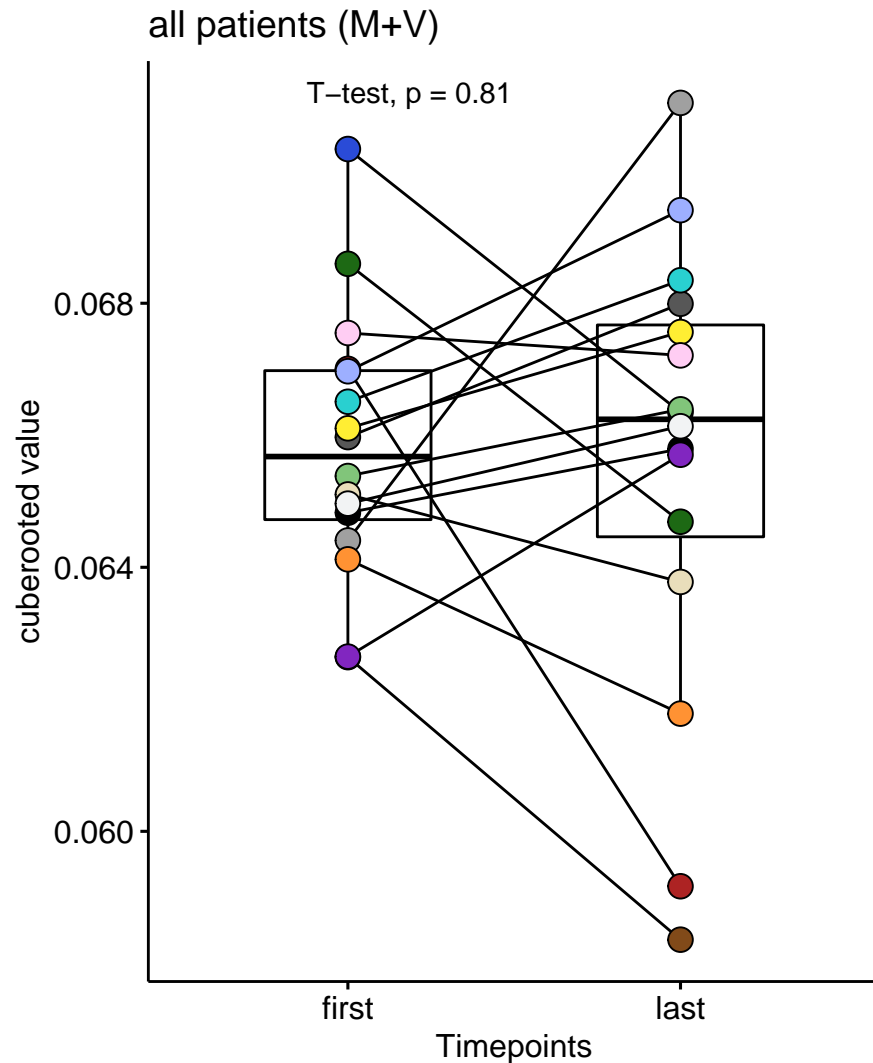




PatID

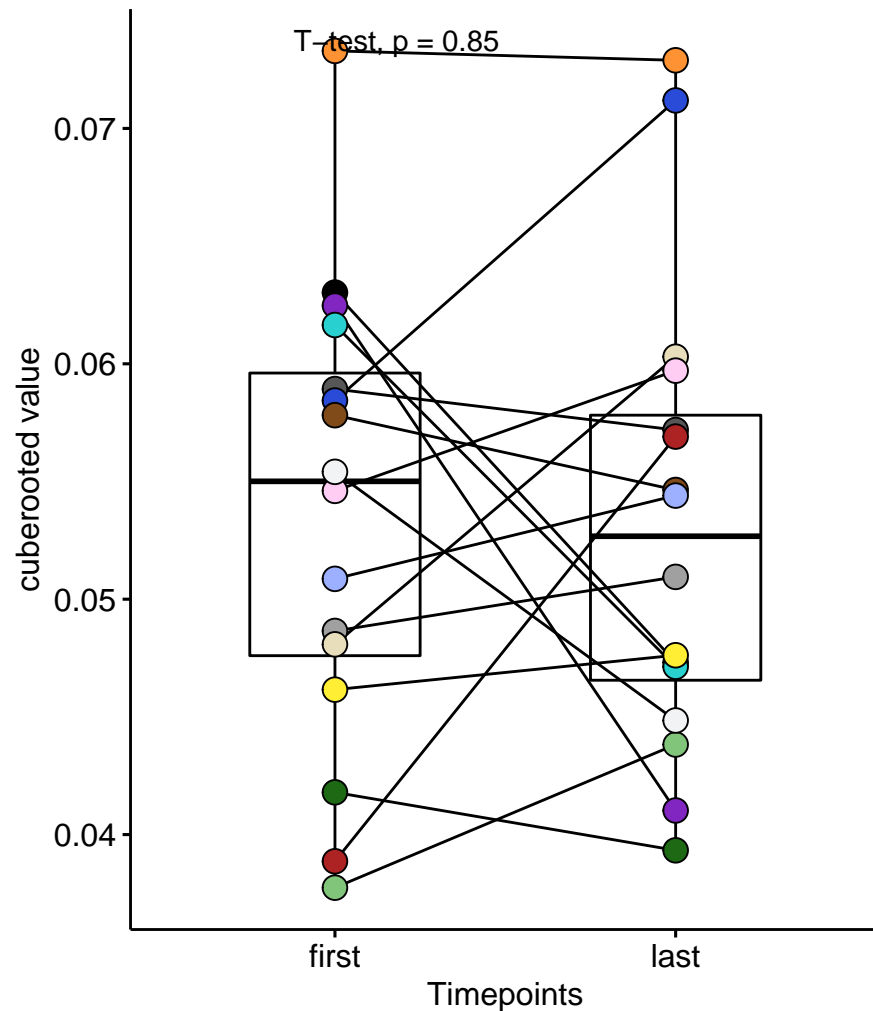
11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days



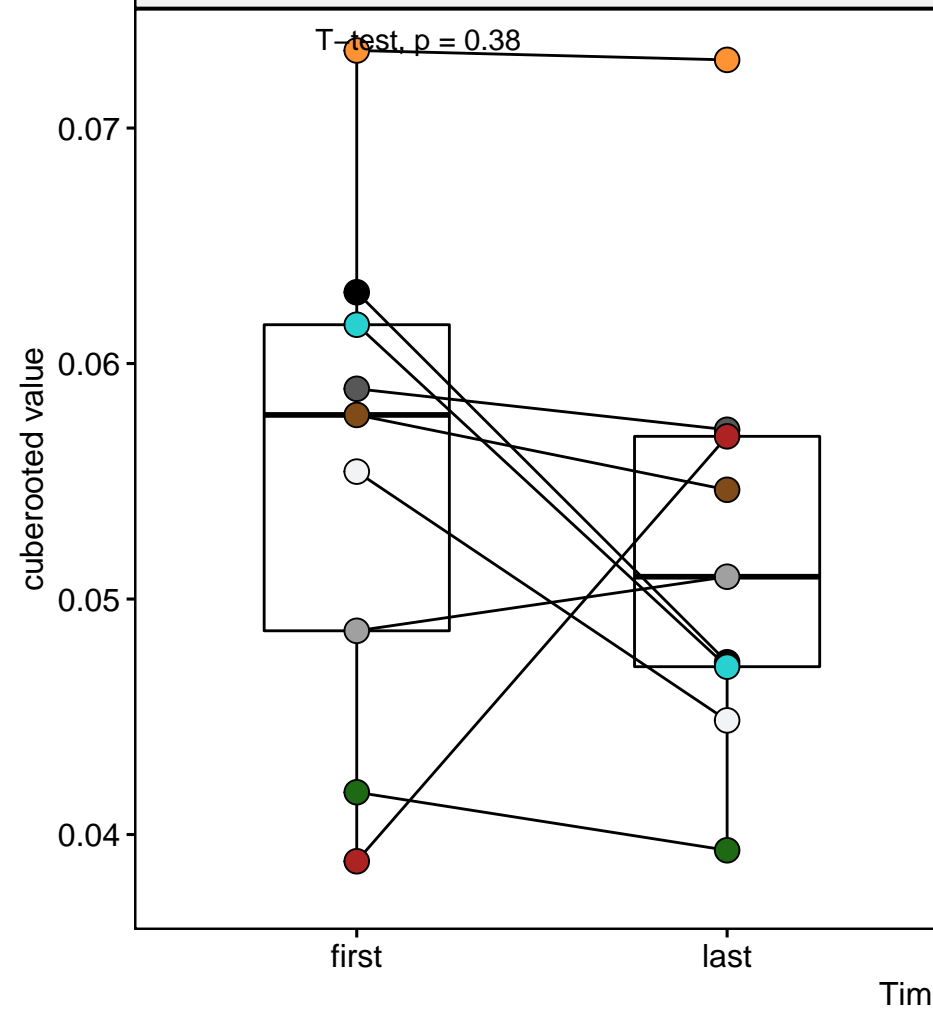


Saccharopine_amines_wc

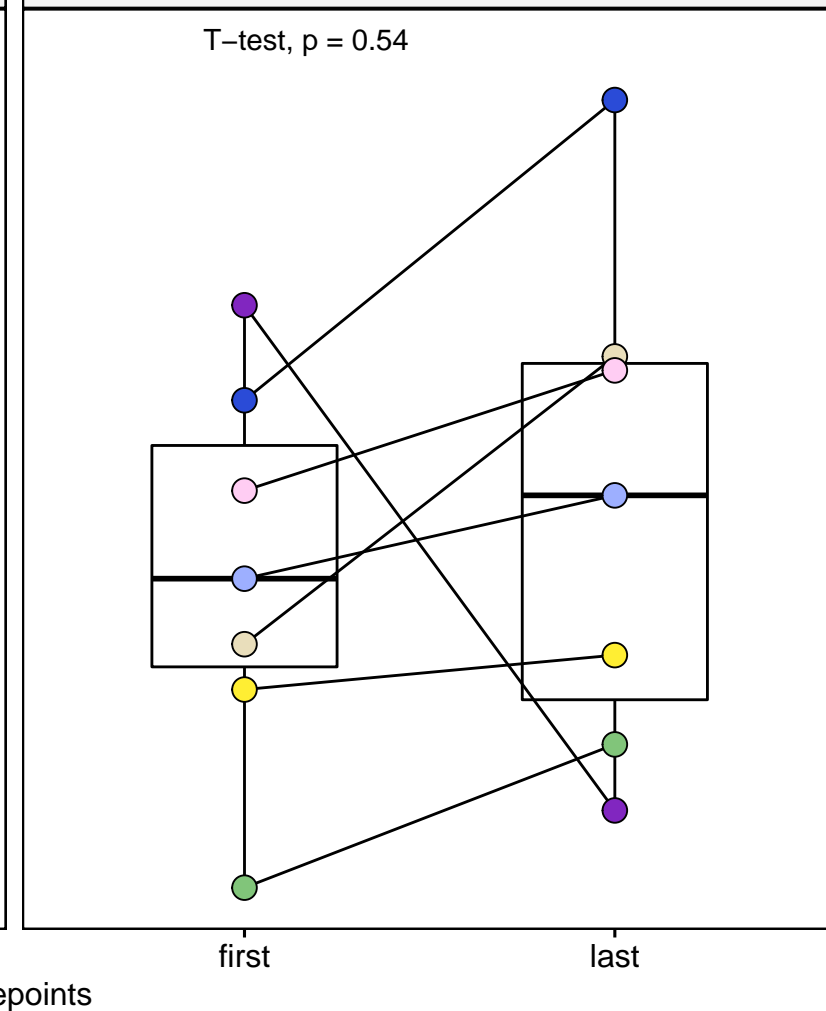
all patients (M+V)



M

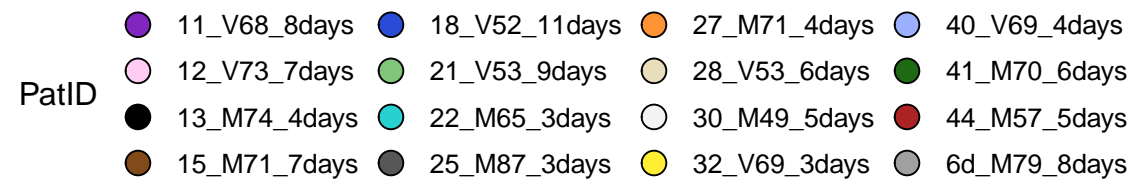
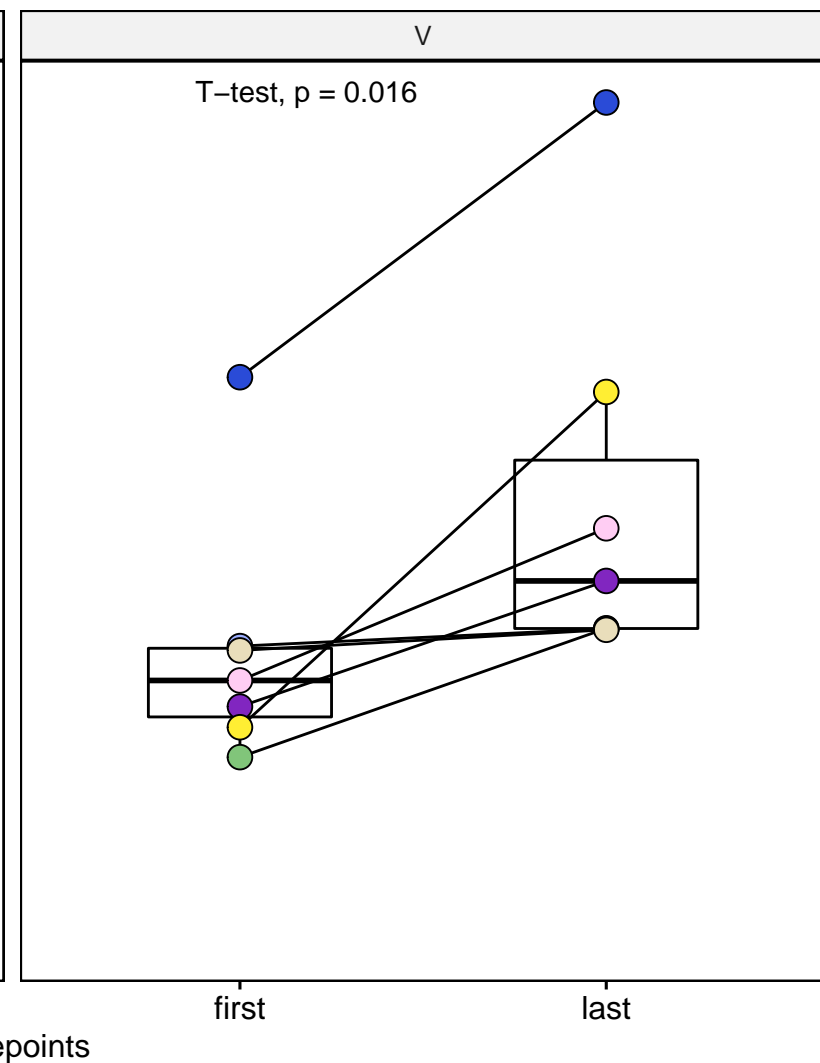
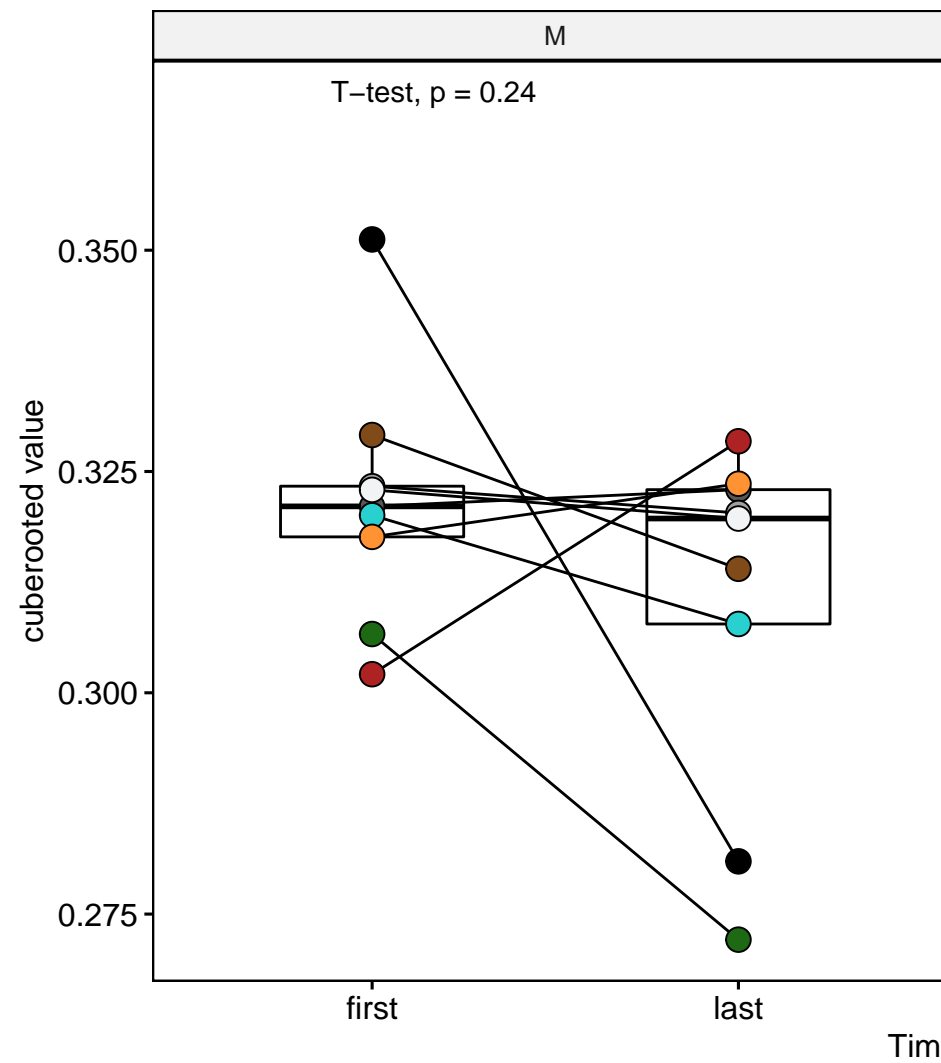
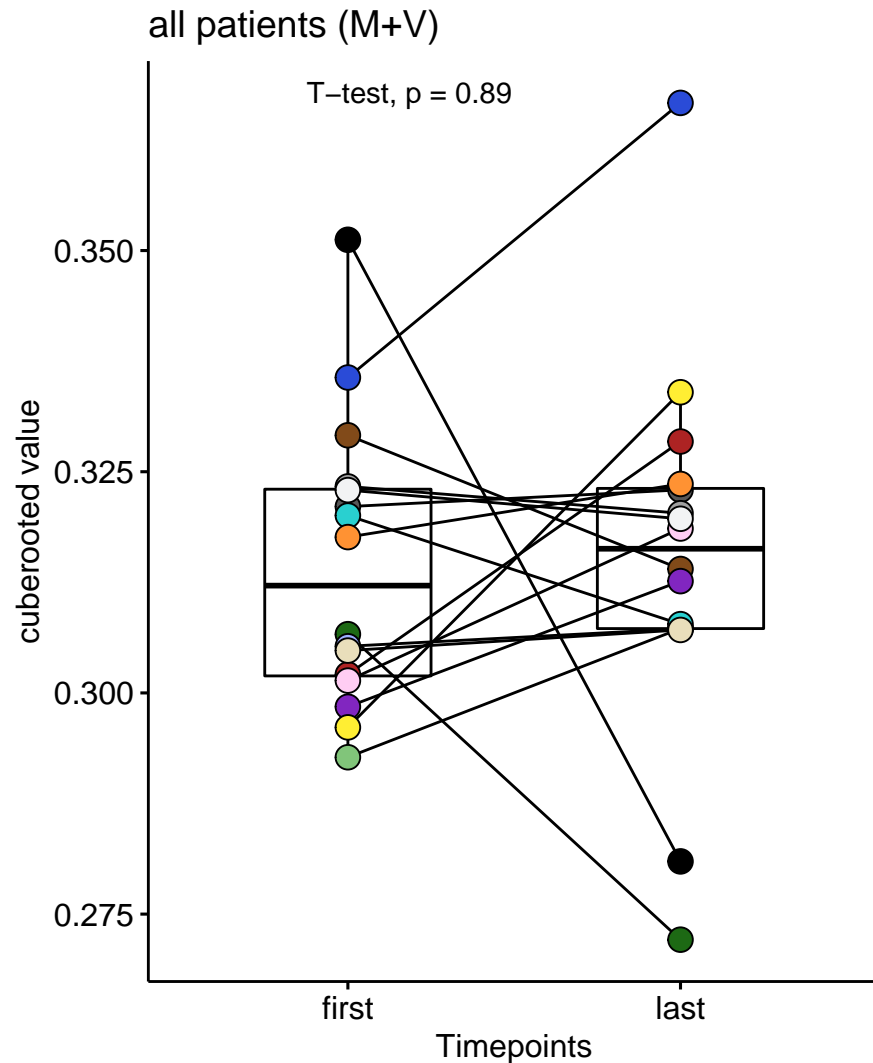


V



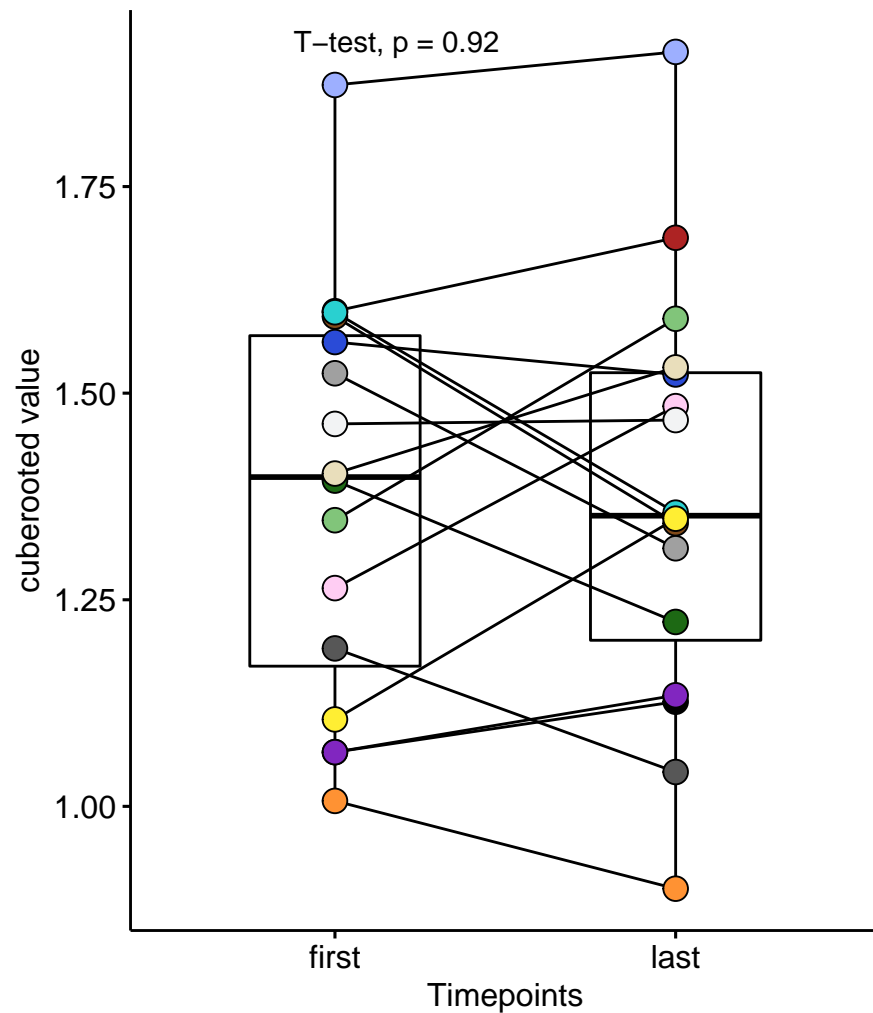
- PatID
- 11_V68_8days
 - 12_V73_7days
 - 13_M74_4days
 - 15_M71_7days
 - 18_V52_11days
 - 21_V53_9days
 - 22_M65_3days
 - 25_M87_3days
 - 27_M71_4days
 - 28_V53_6days
 - 30_M49_5days
 - 32_V69_3days
 - 40_V69_4days
 - 41_M70_6days
 - 44_M57_5days
 - 6d_M79_8days

L.Histidine_amines

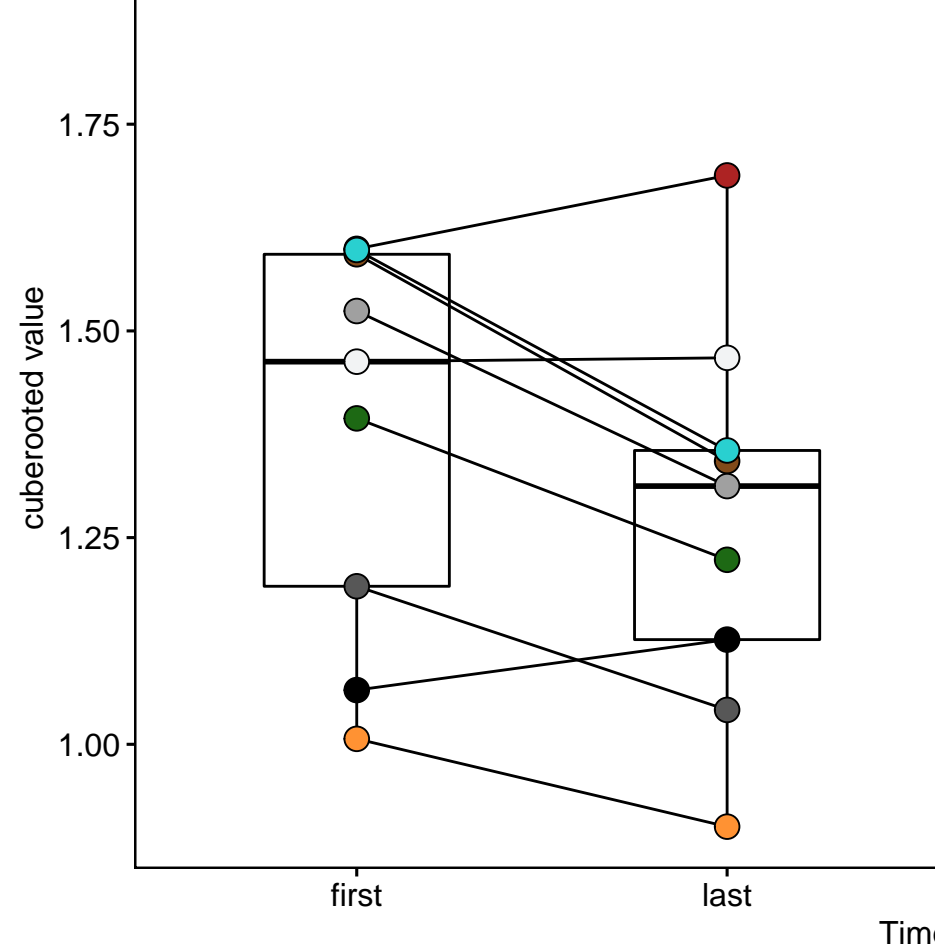


Ratio4_8

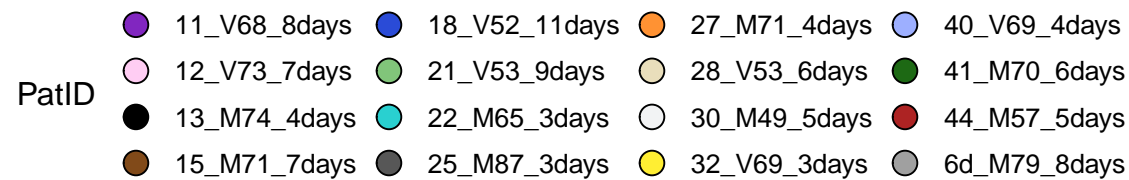
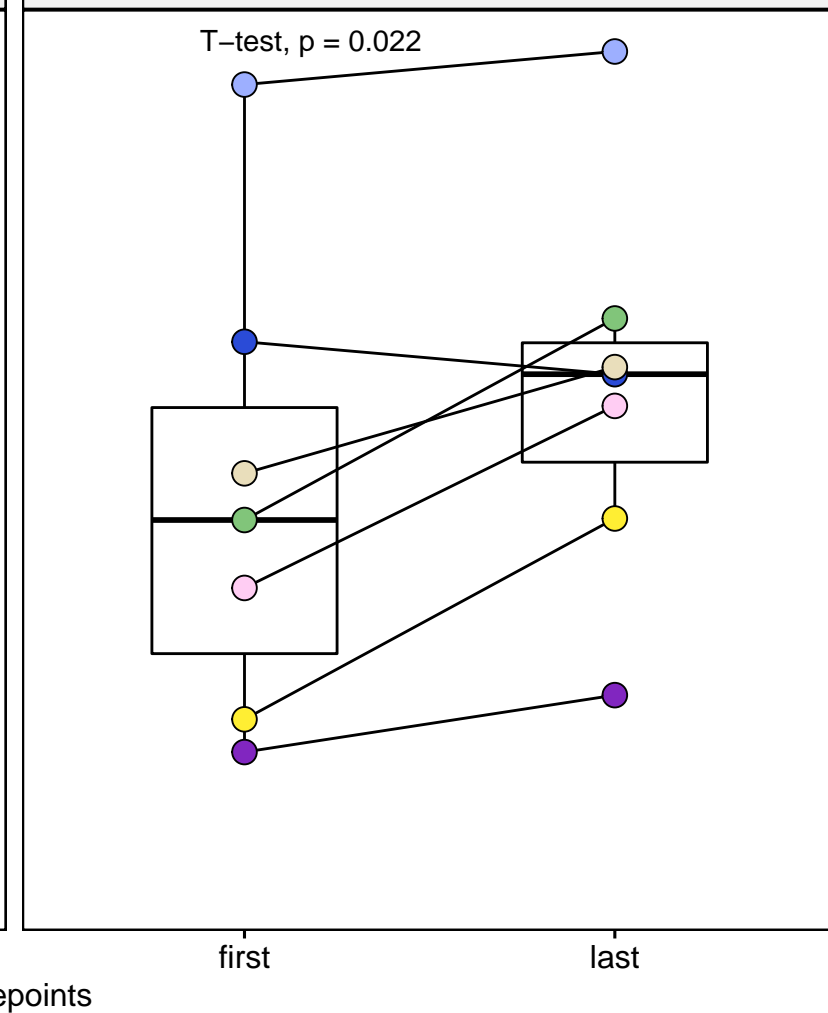
all patients (M+V)



M

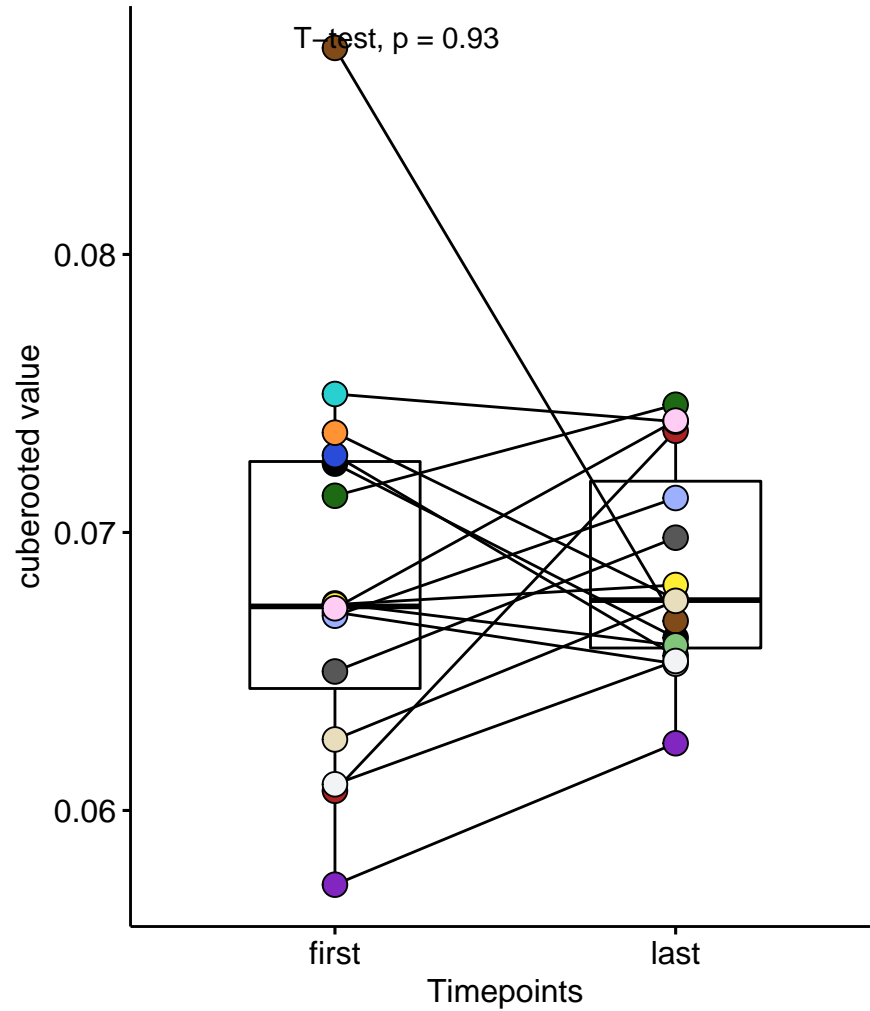


V

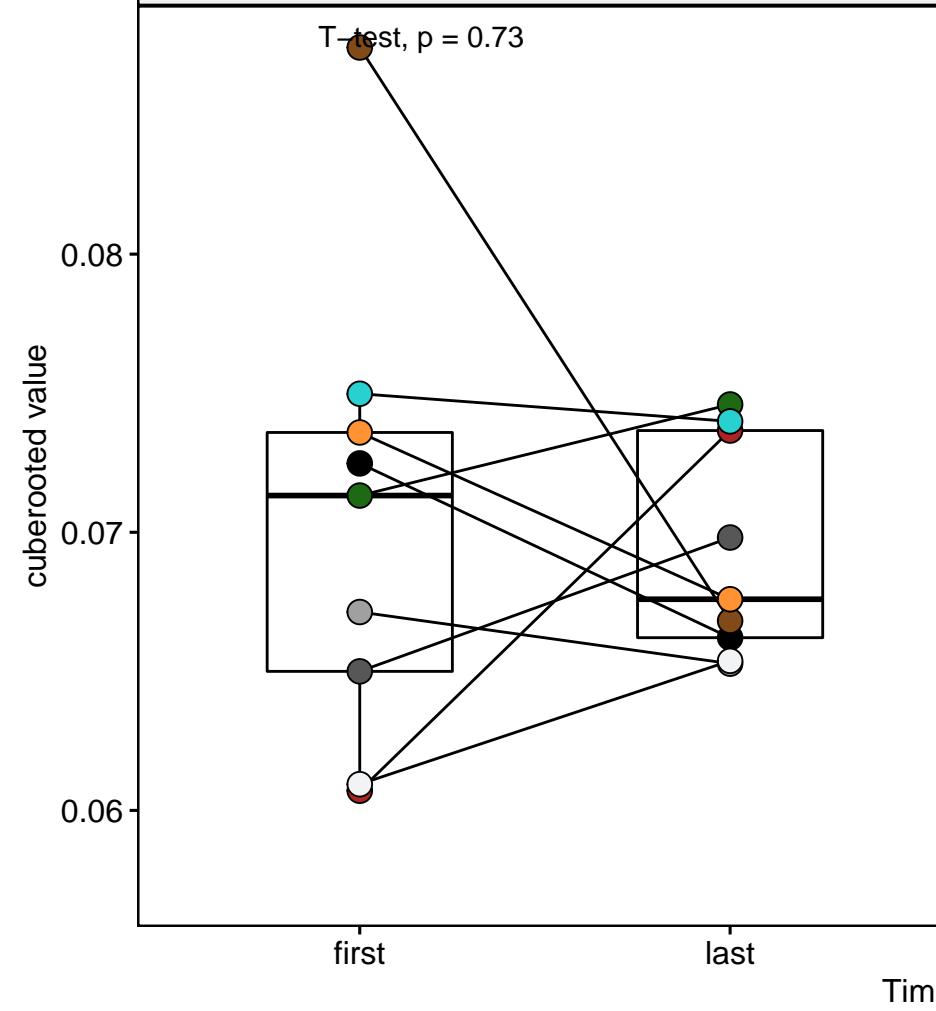


Anserine_amines_wc

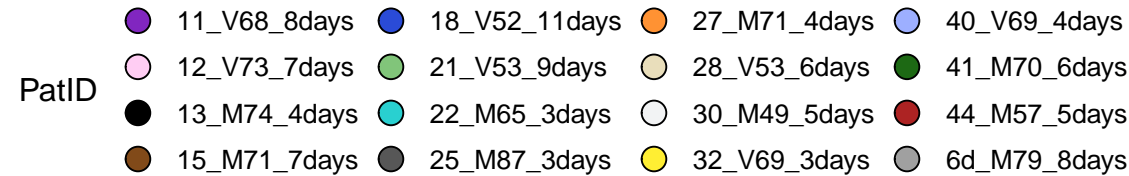
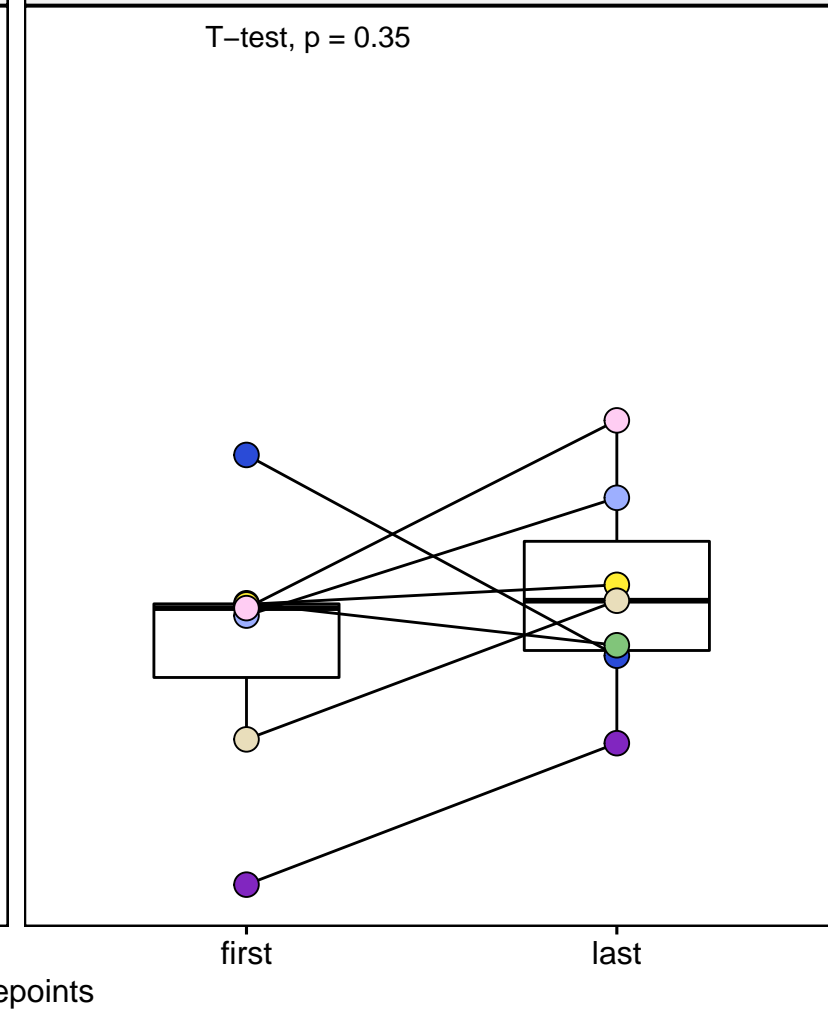
all patients (M+V)



M

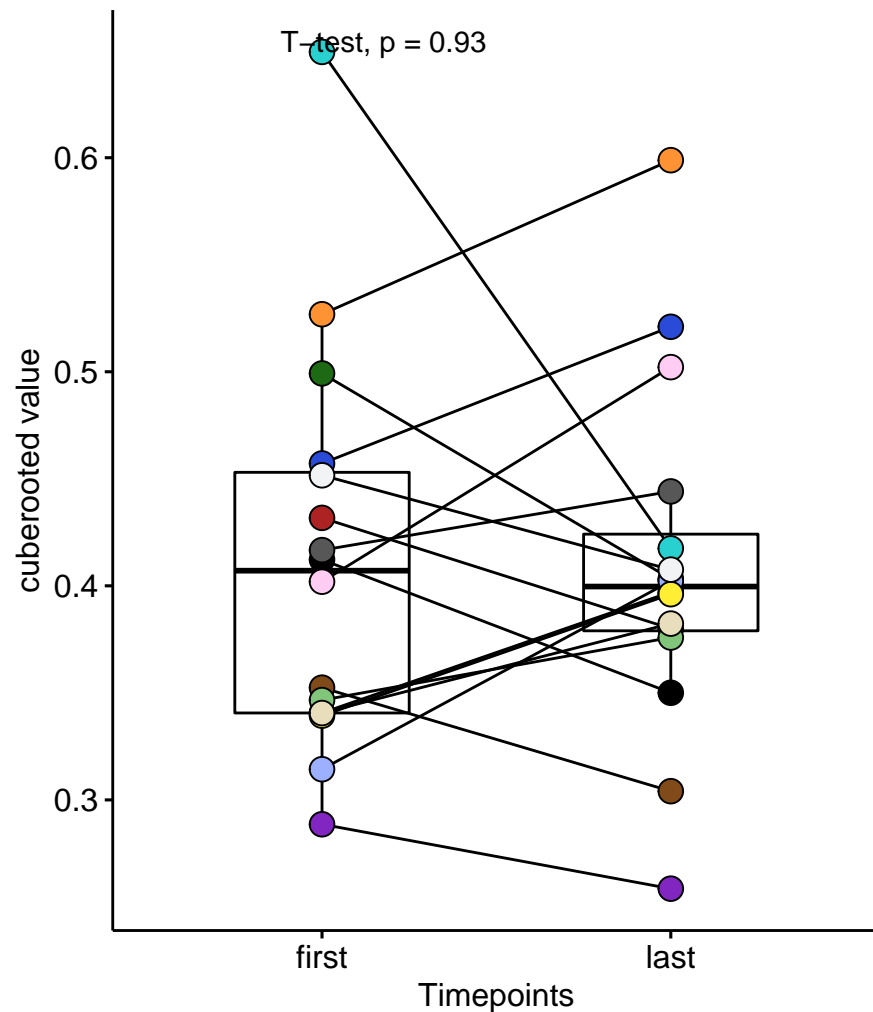


V



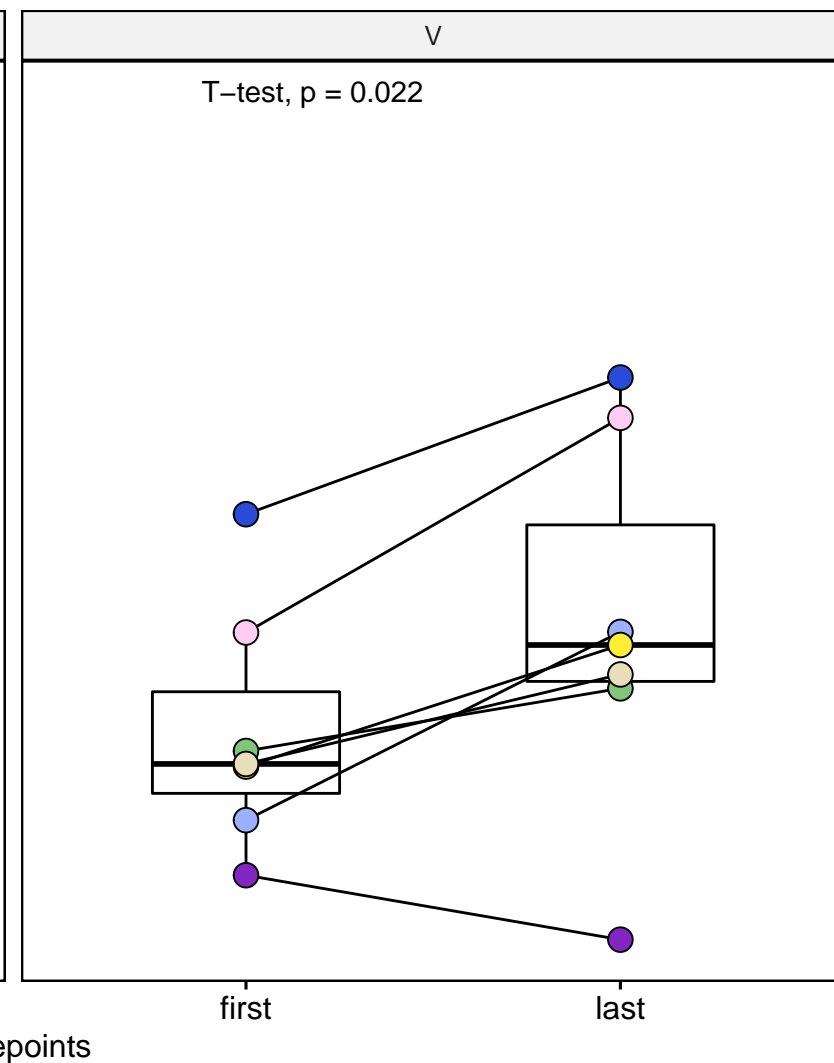
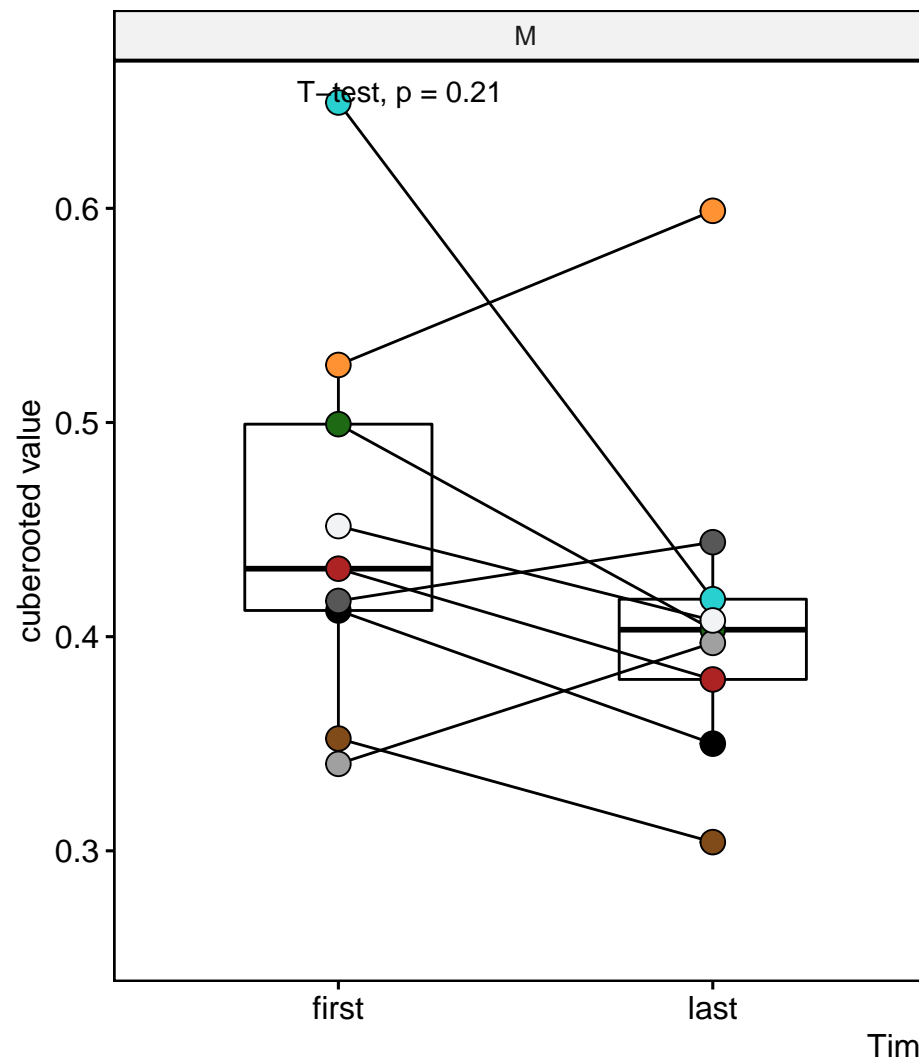
Glutathione_amines

all patients (M+V)

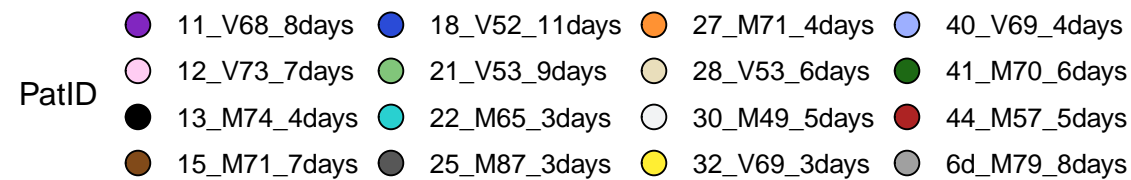
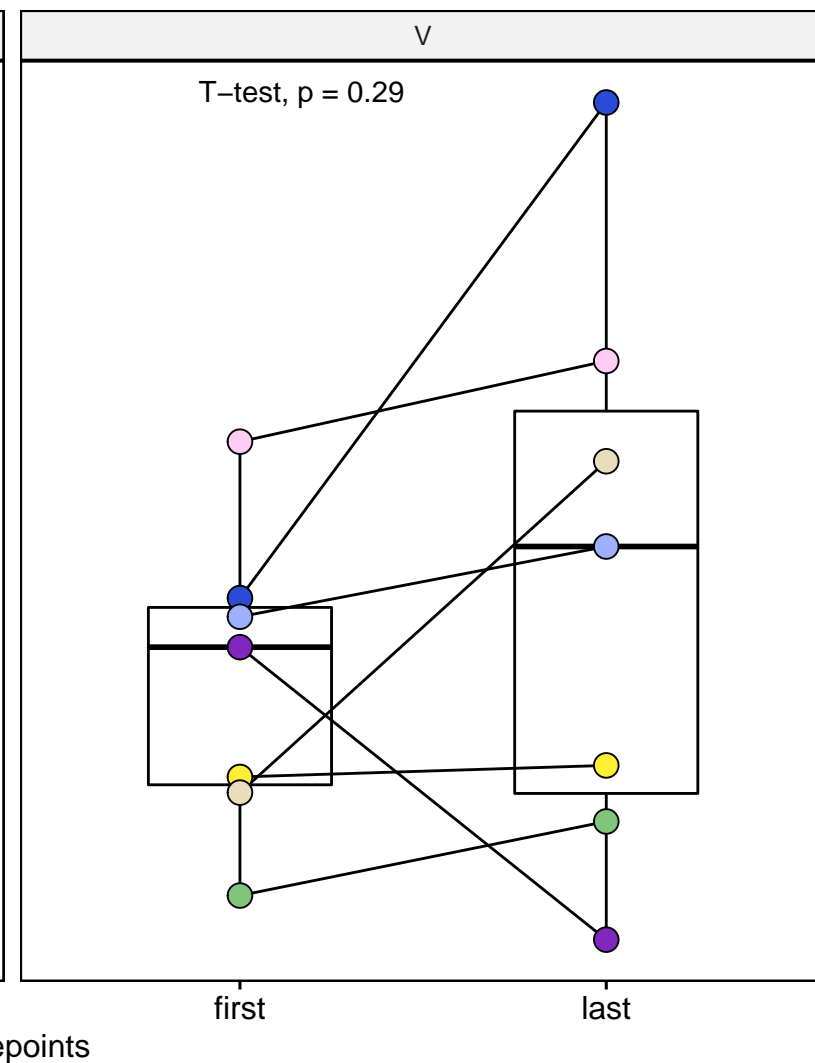
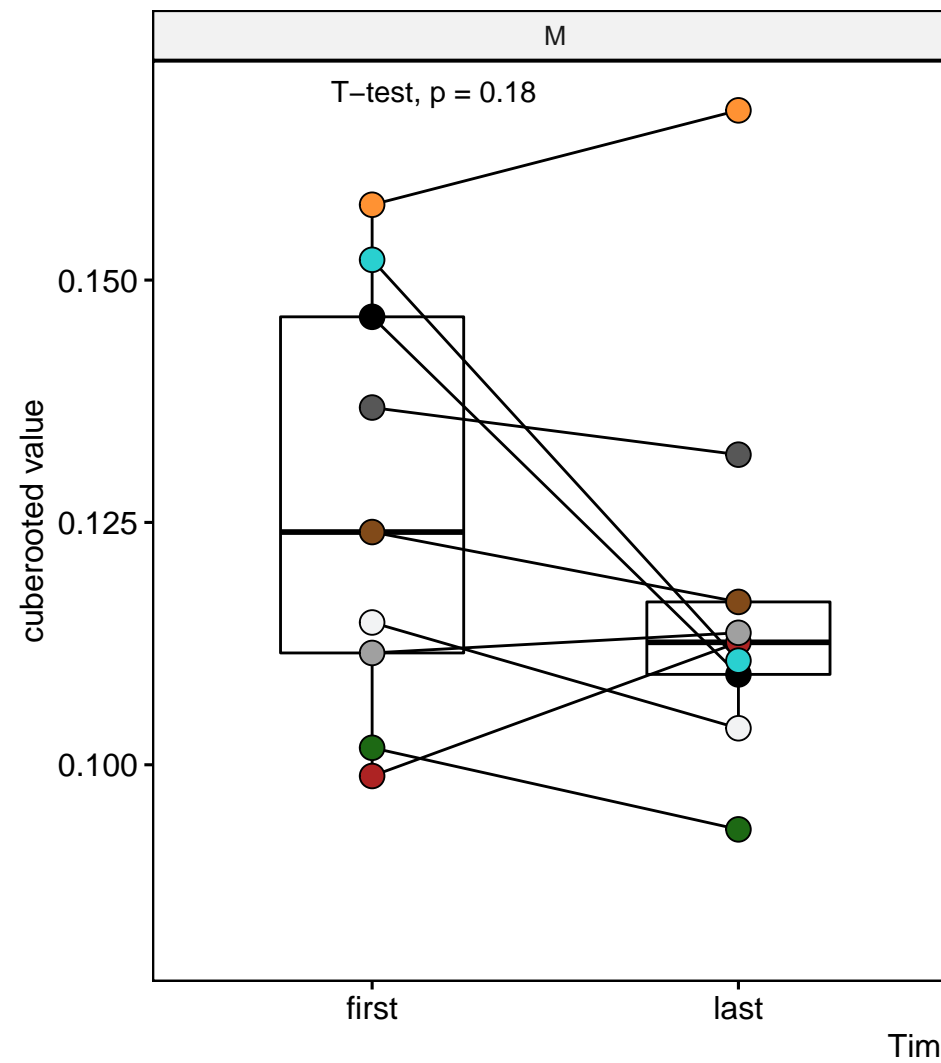
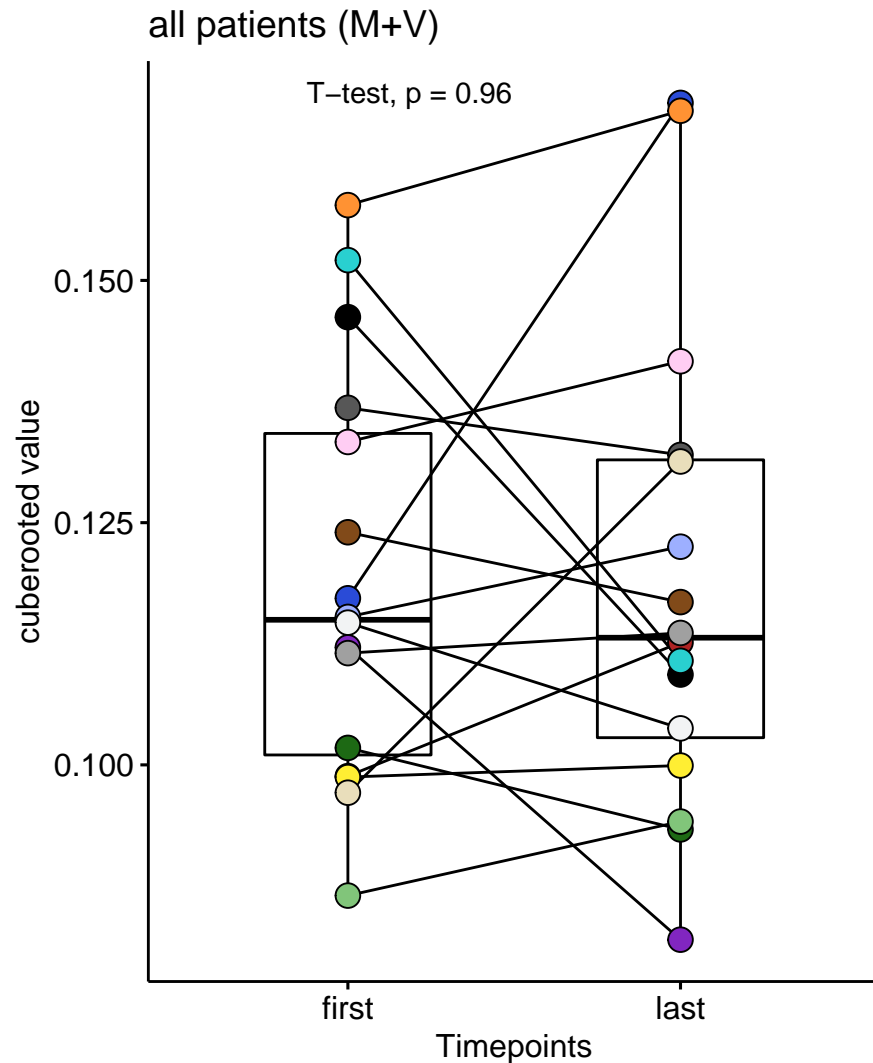


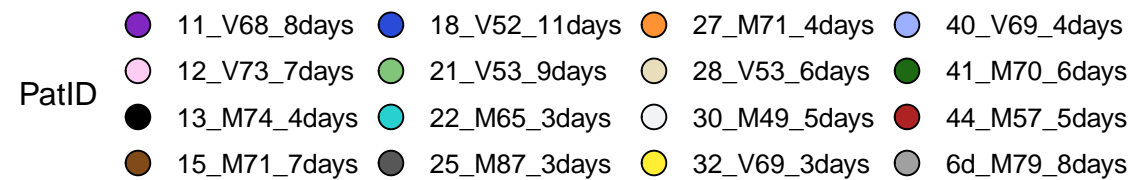
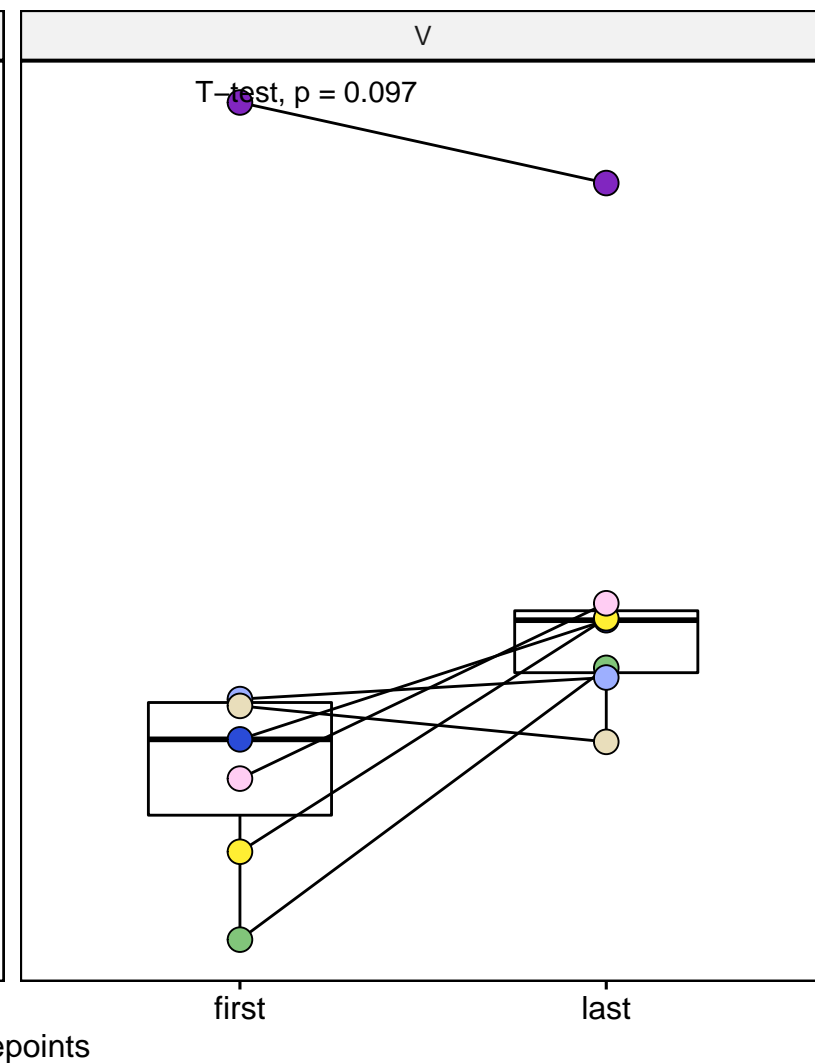
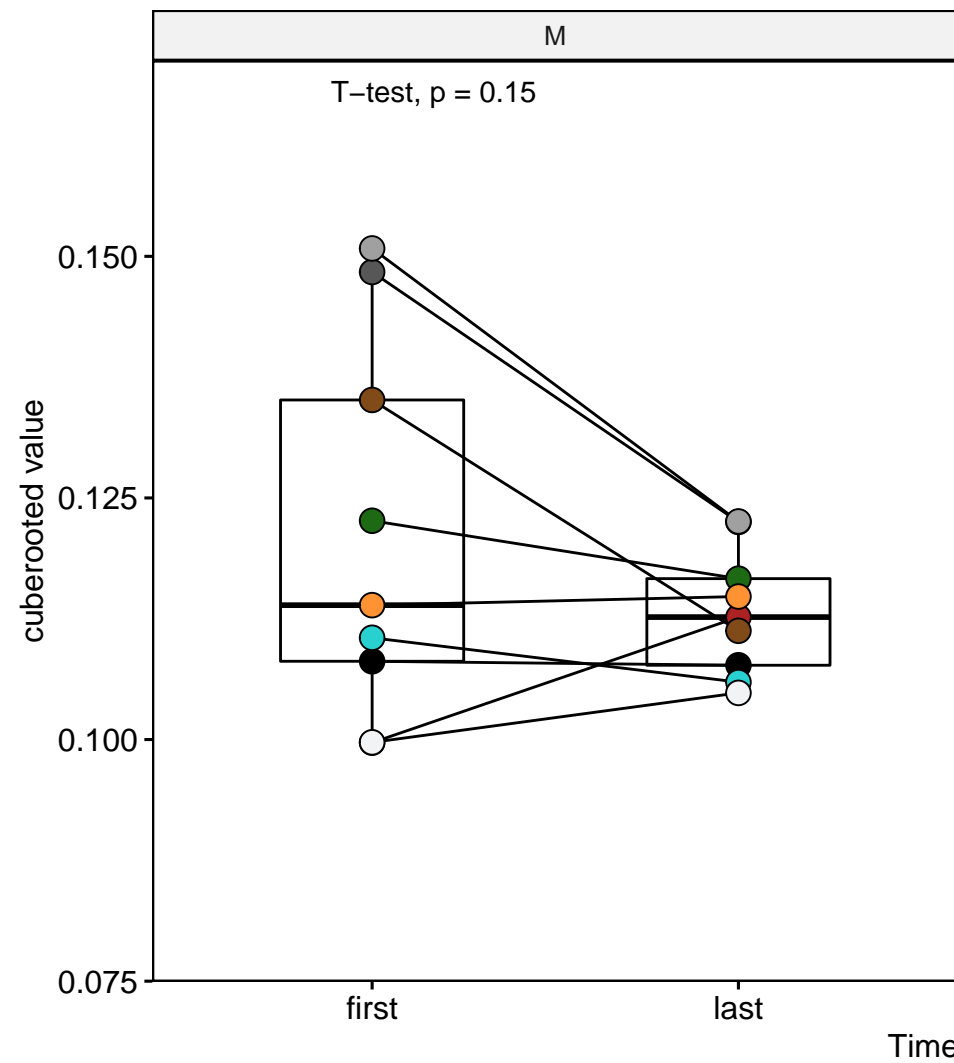
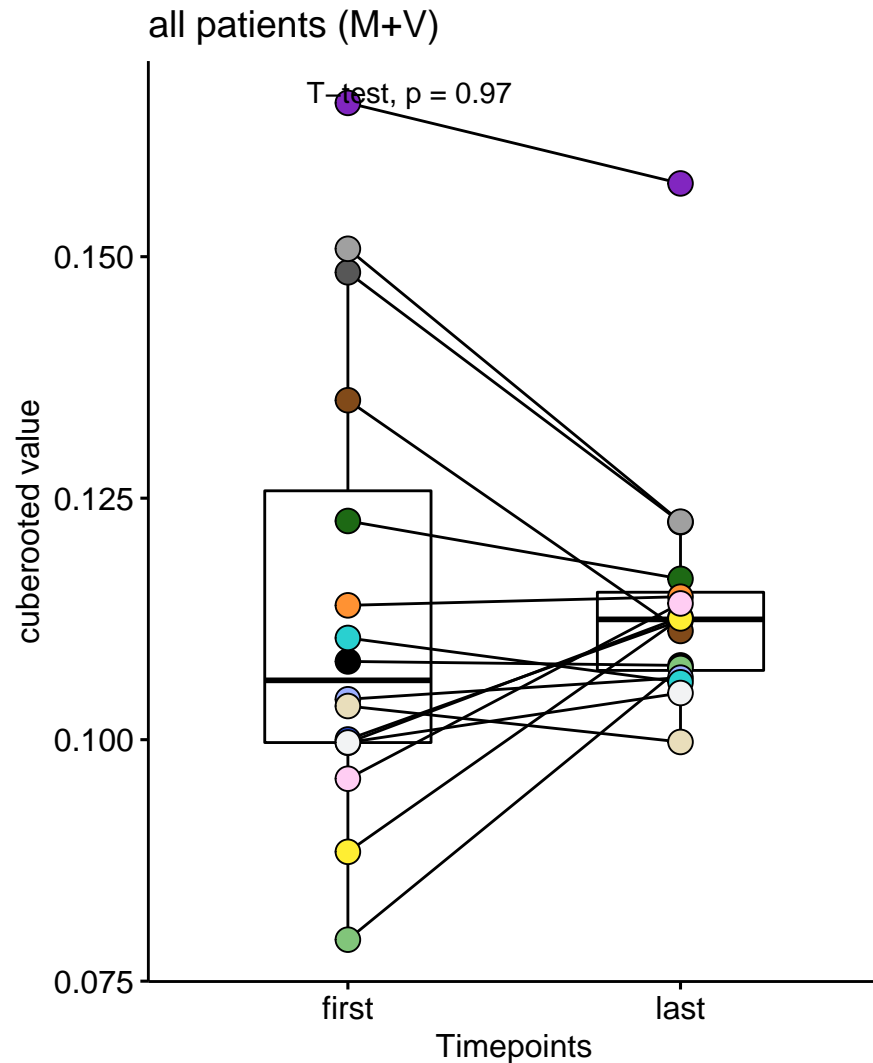
PatID

11_V68_8days	18_V52_11days	27_M71_4days	40_V69_4days
12_V73_7days	21_V53_9days	28_V53_6days	41_M70_6days
13_M74_4days	22_M65_3days	30_M49_5days	44_M57_5days
15_M71_7days	25_M87_3days	32_V69_3days	6d_M79_8days

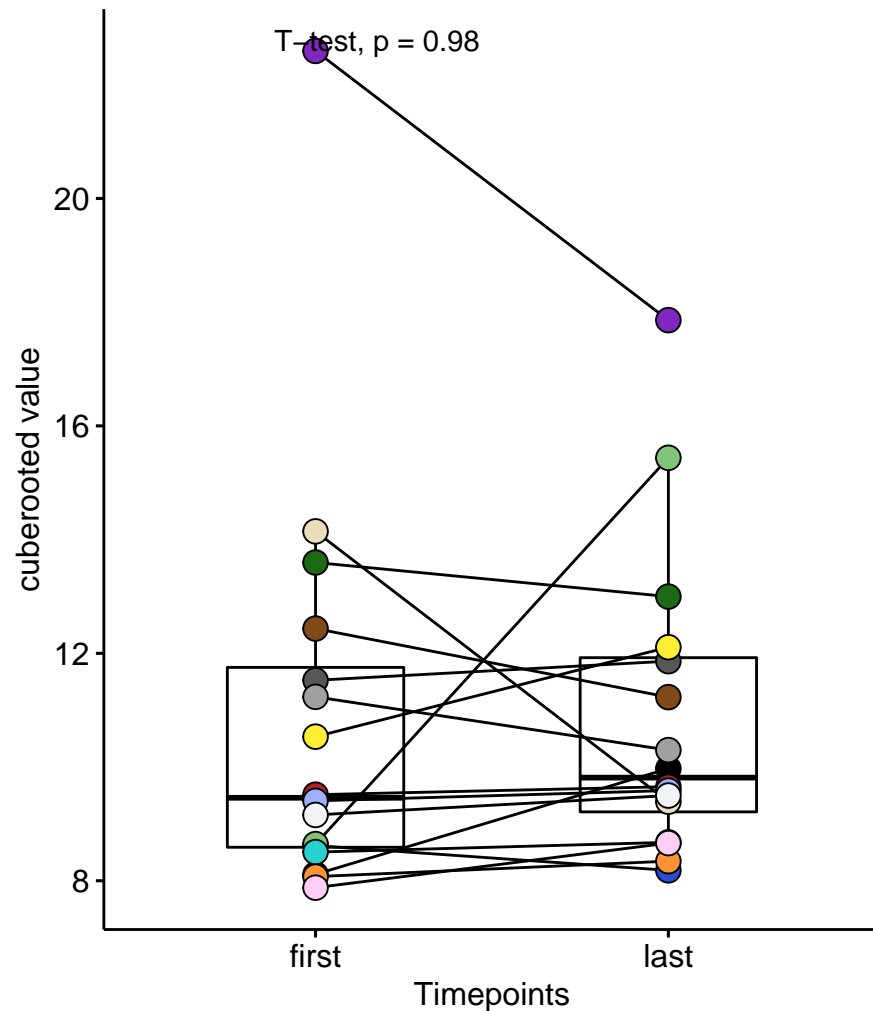


Gamma.Glutamylglutamine_amines

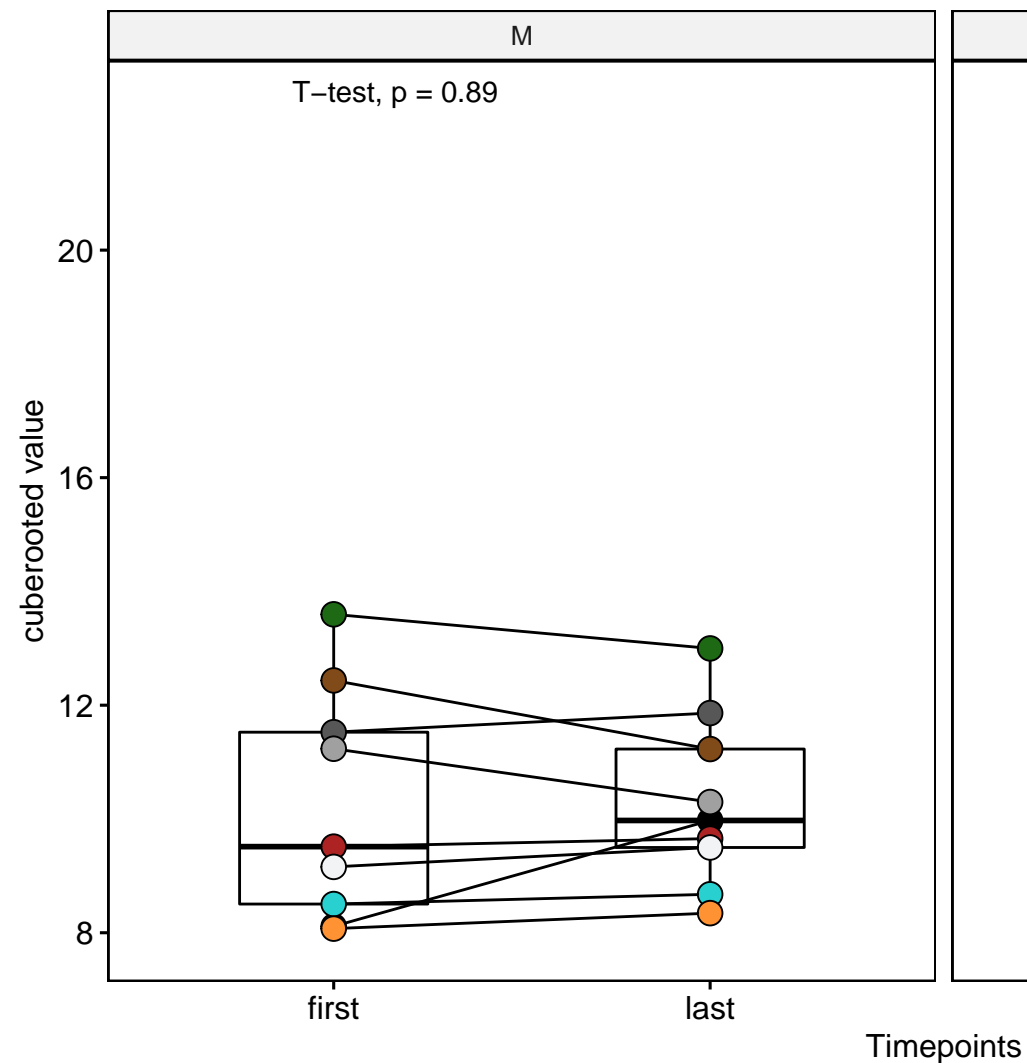




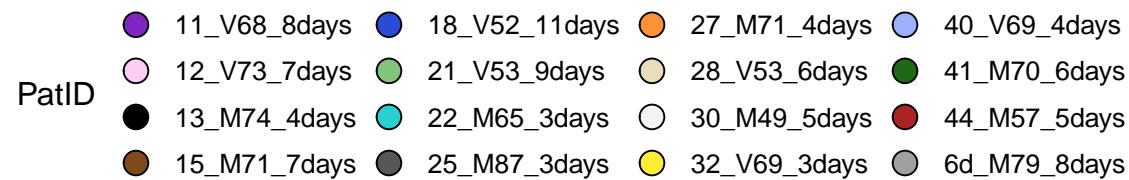
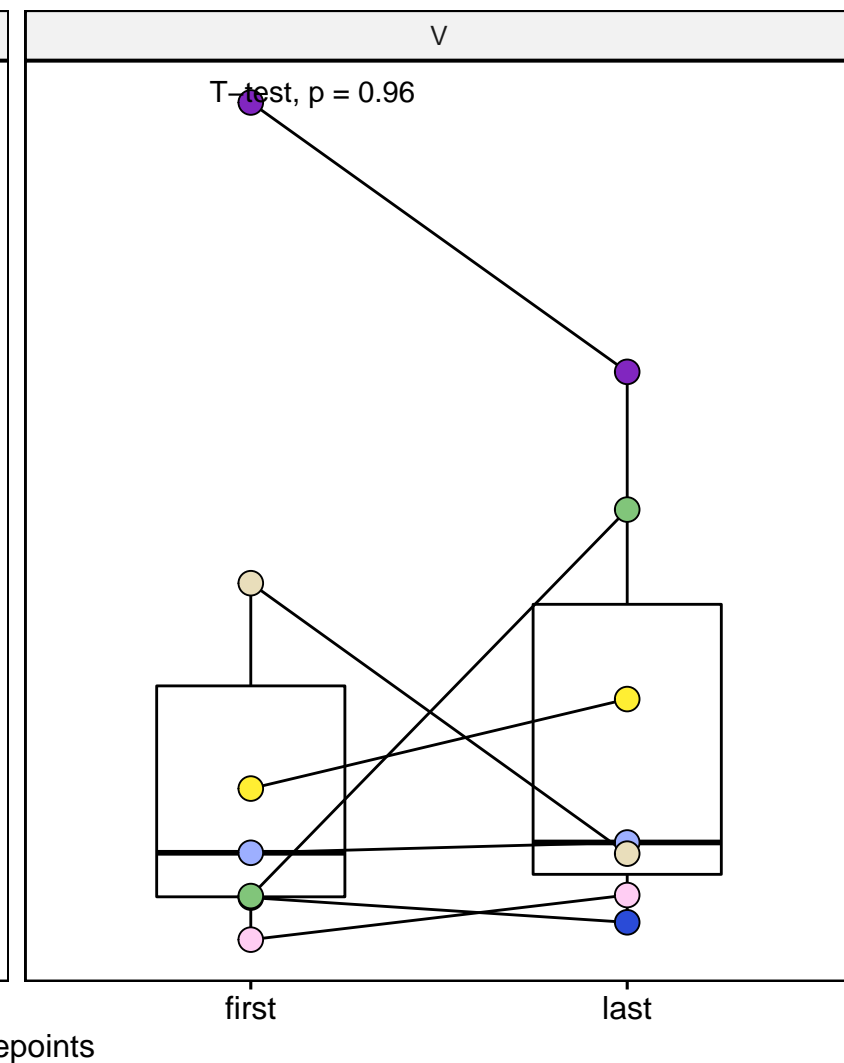
all patients (M+V)



sIL2R

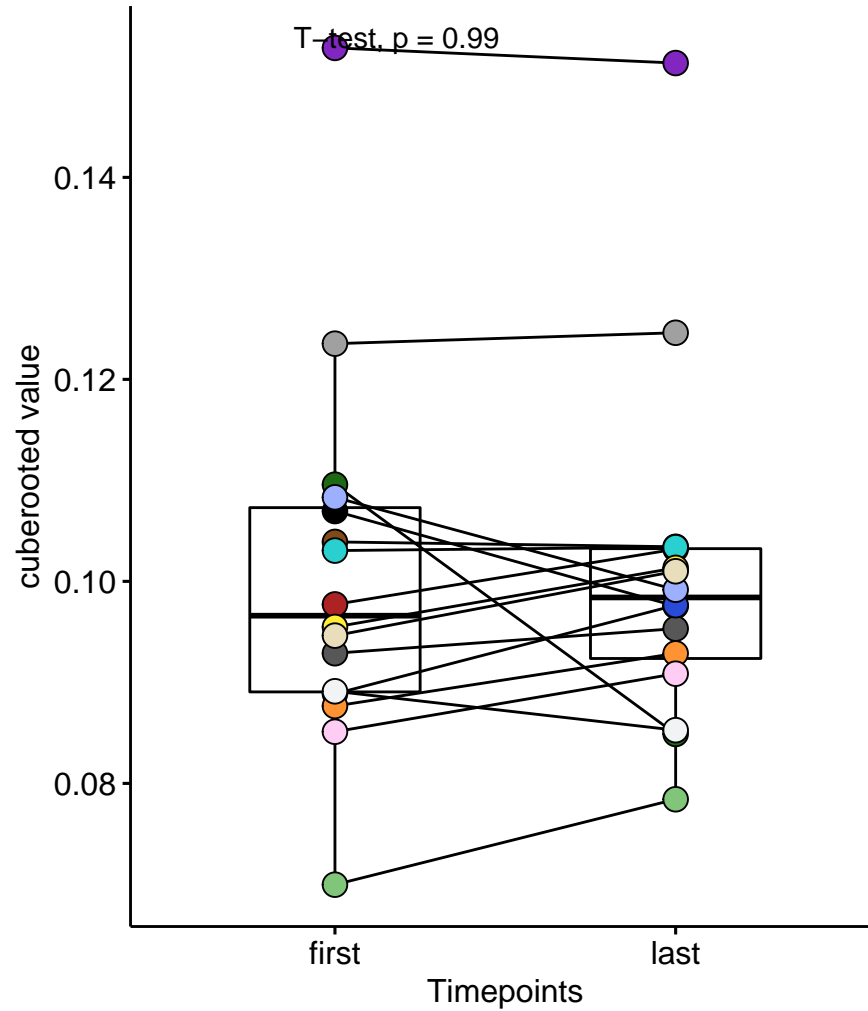


V



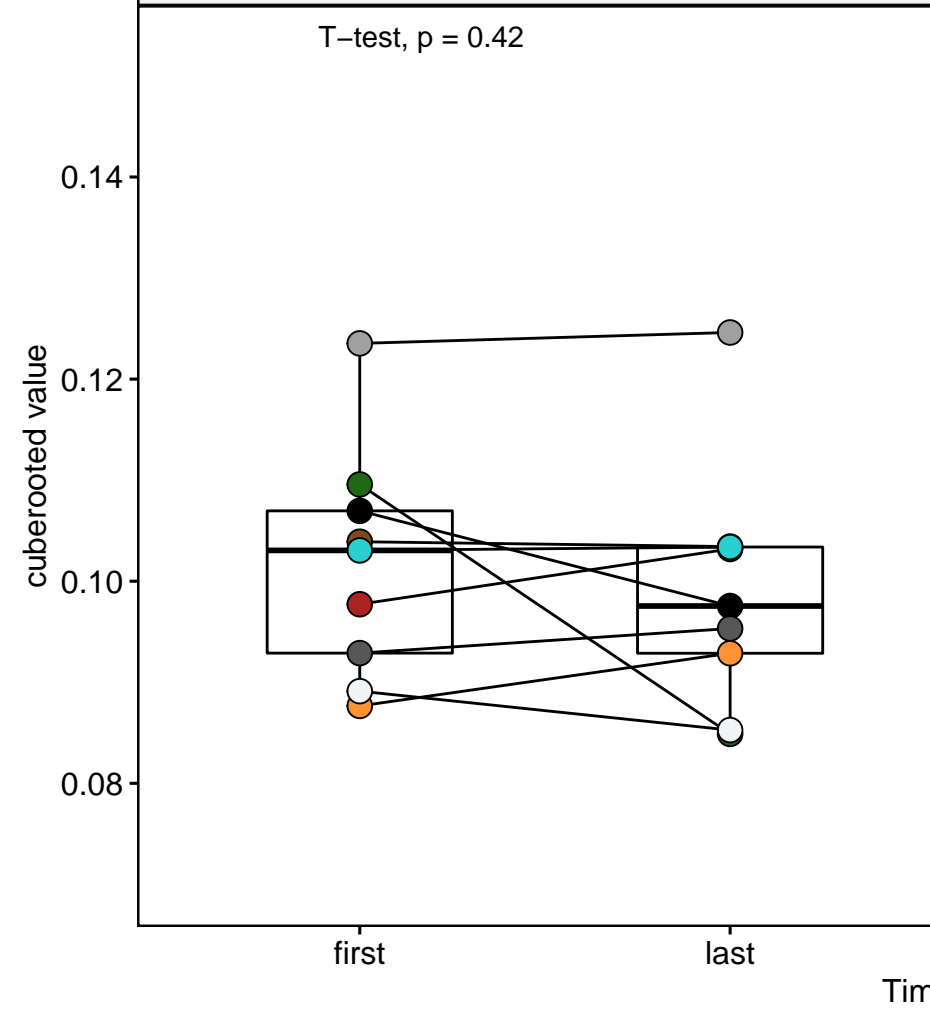
SDMA_amines_wc

all patients (M+V)

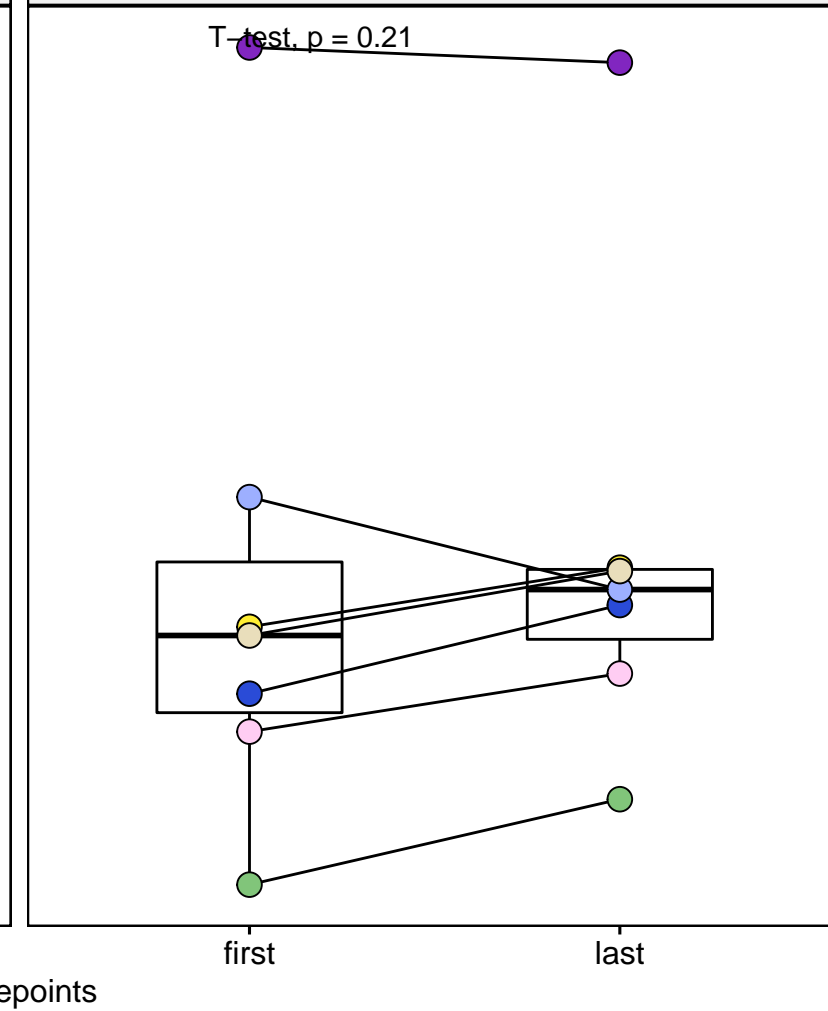


- PatID
- 11_V68_8days
 - 12_V73_7days
 - 13_M74_4days
 - 15_M71_7days
 - 18_V52_11days
 - 21_V53_9days
 - 22_M65_3days
 - 25_M87_3days
 - 27_M71_4days
 - 28_V53_6days
 - 30_M49_5days
 - 32_V69_3days
 - 40_V69_4days
 - 41_M70_6days
 - 44_M57_5days
 - 6d_M79_8days

M



V



L.Arginine_amines

all patients (M+V)

