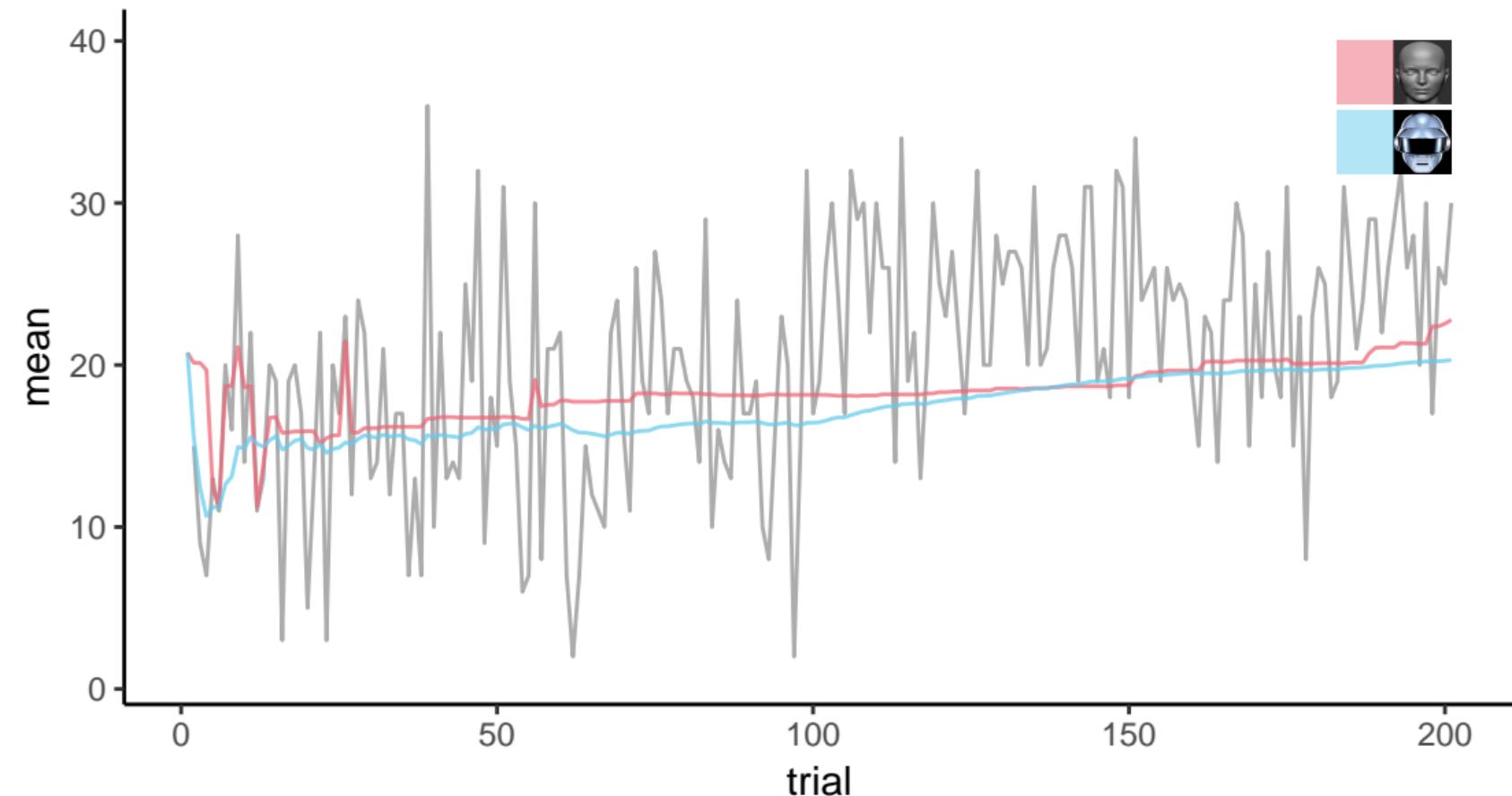
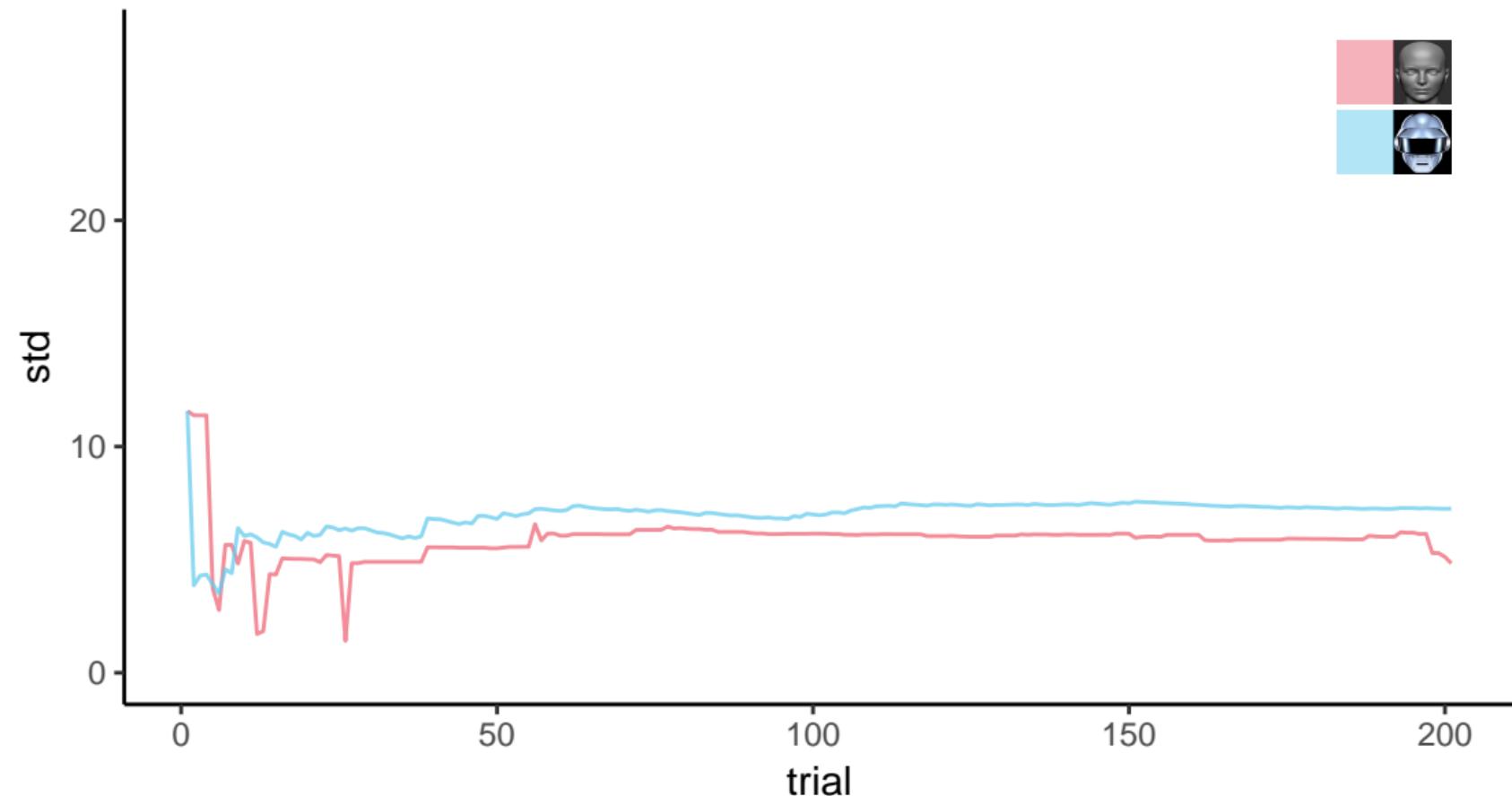
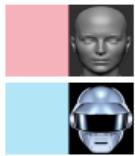


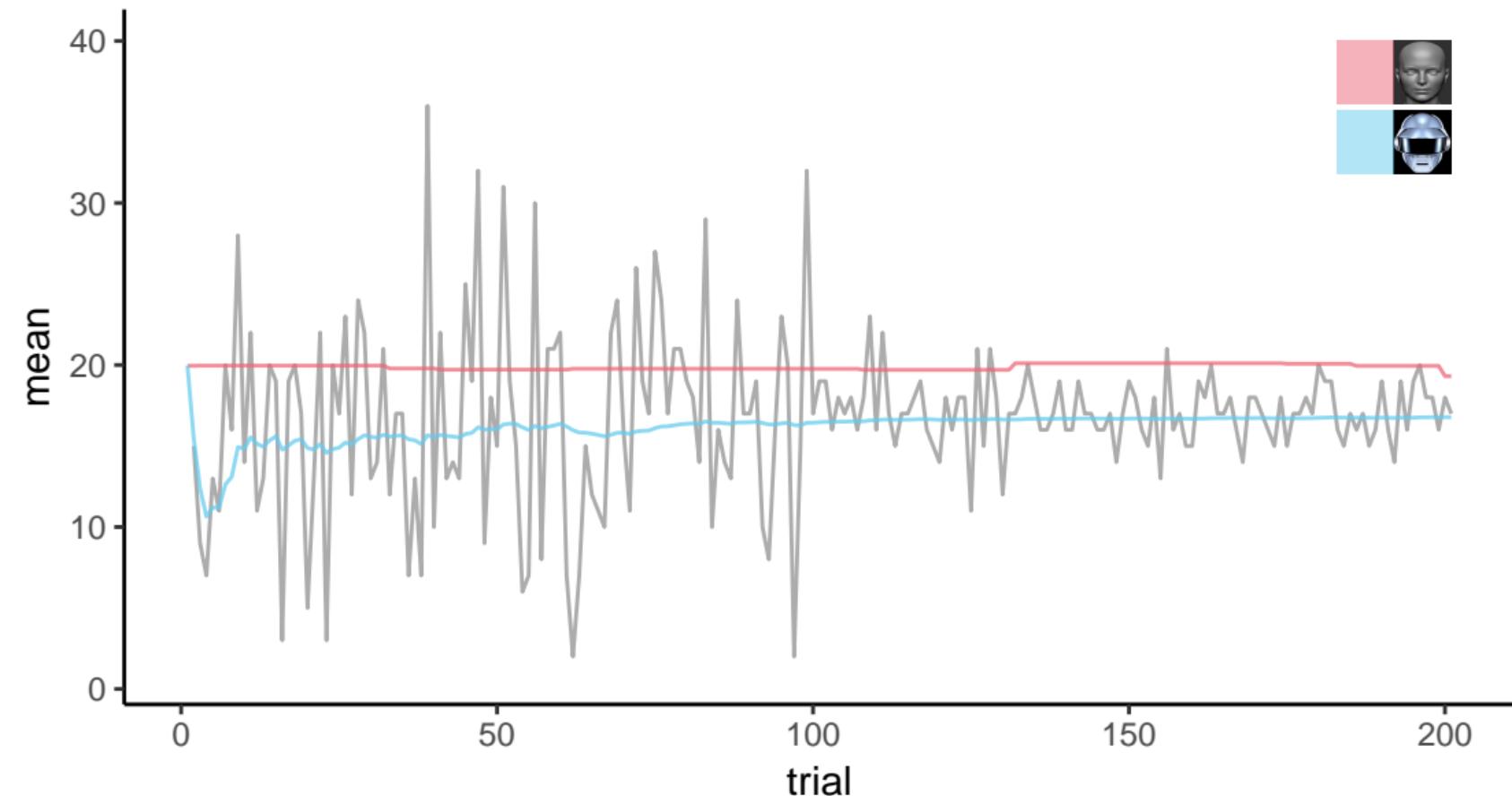
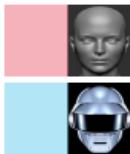
participant 1, stub 0.1



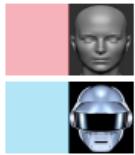
participant 1, stub 0.1



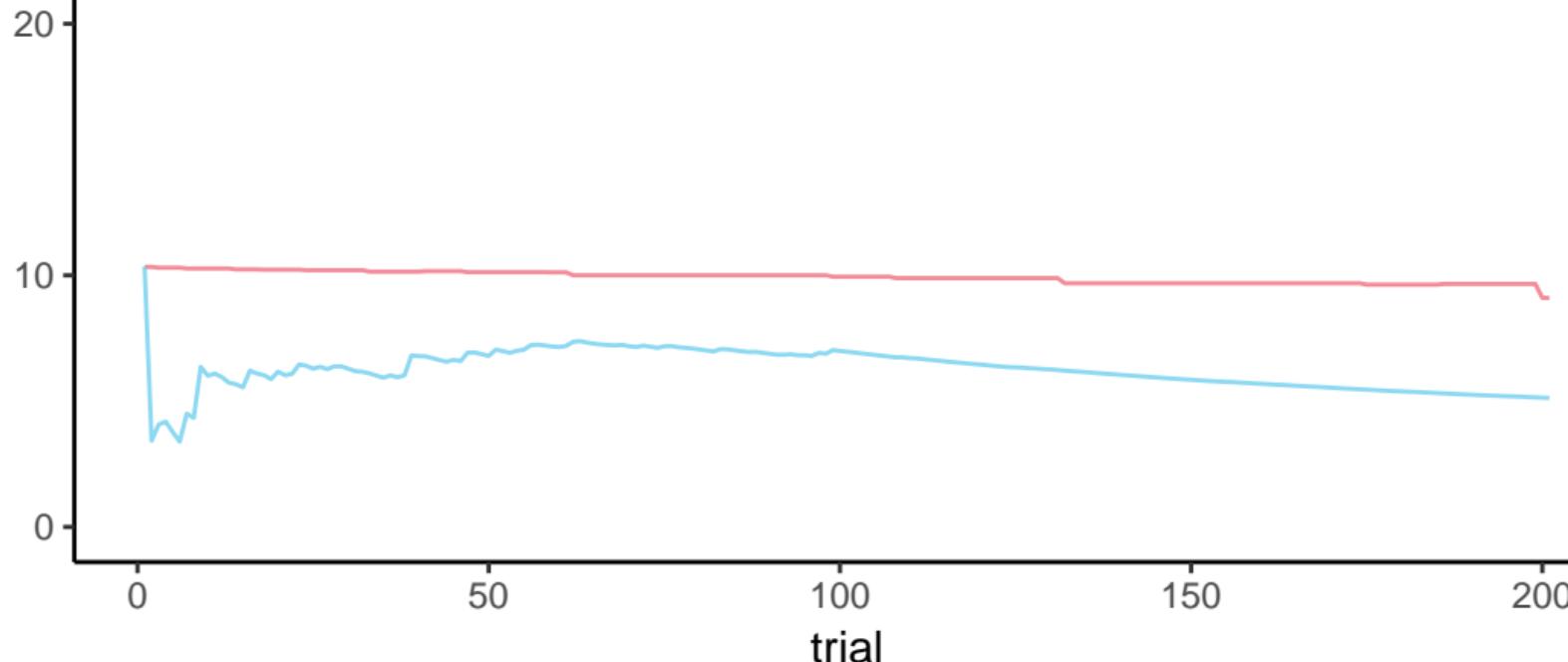
participant 2, stub 0.1



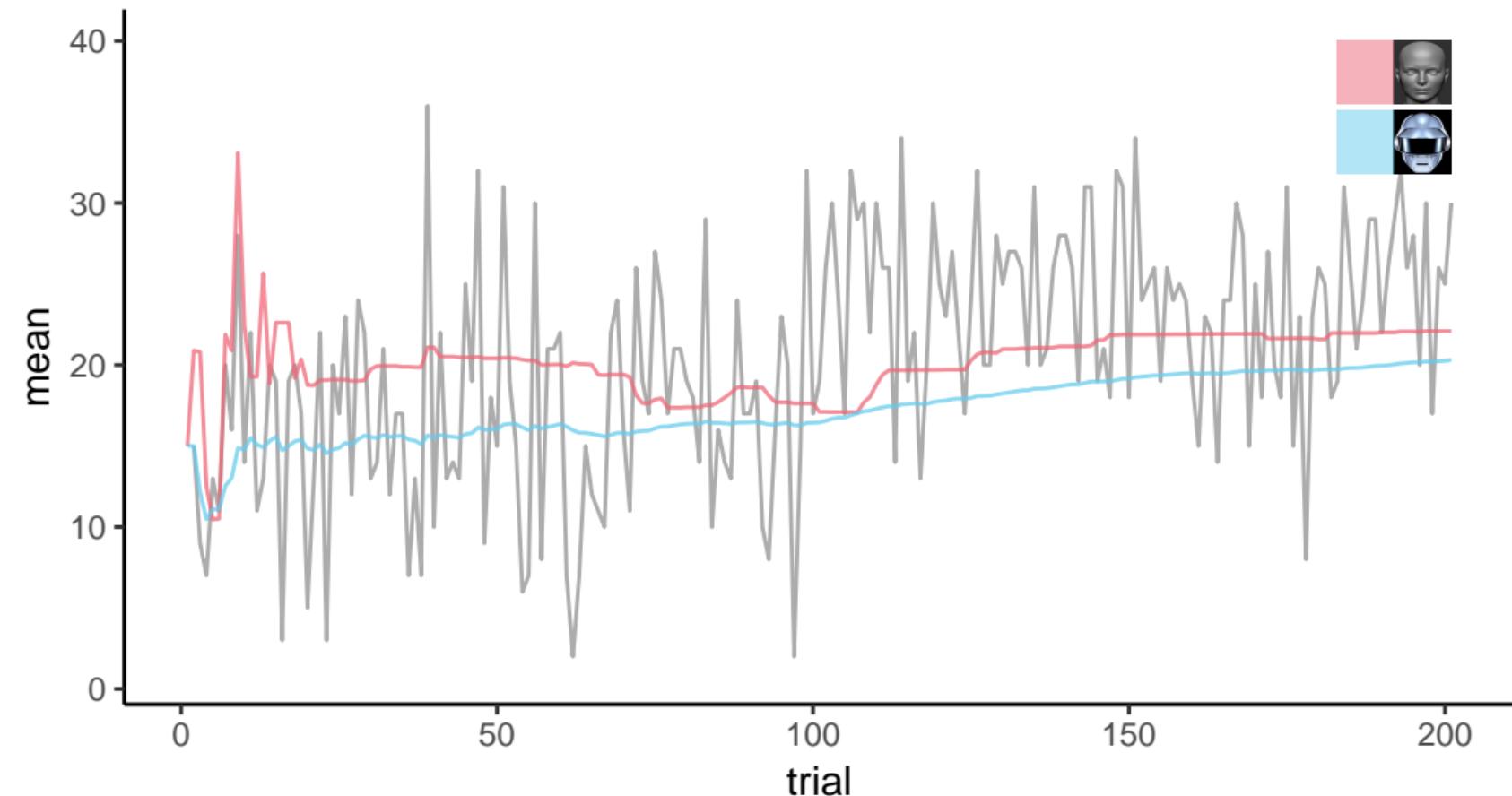
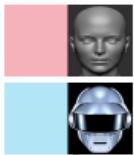
participant 2, stub 0.1



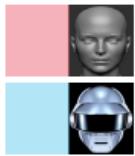
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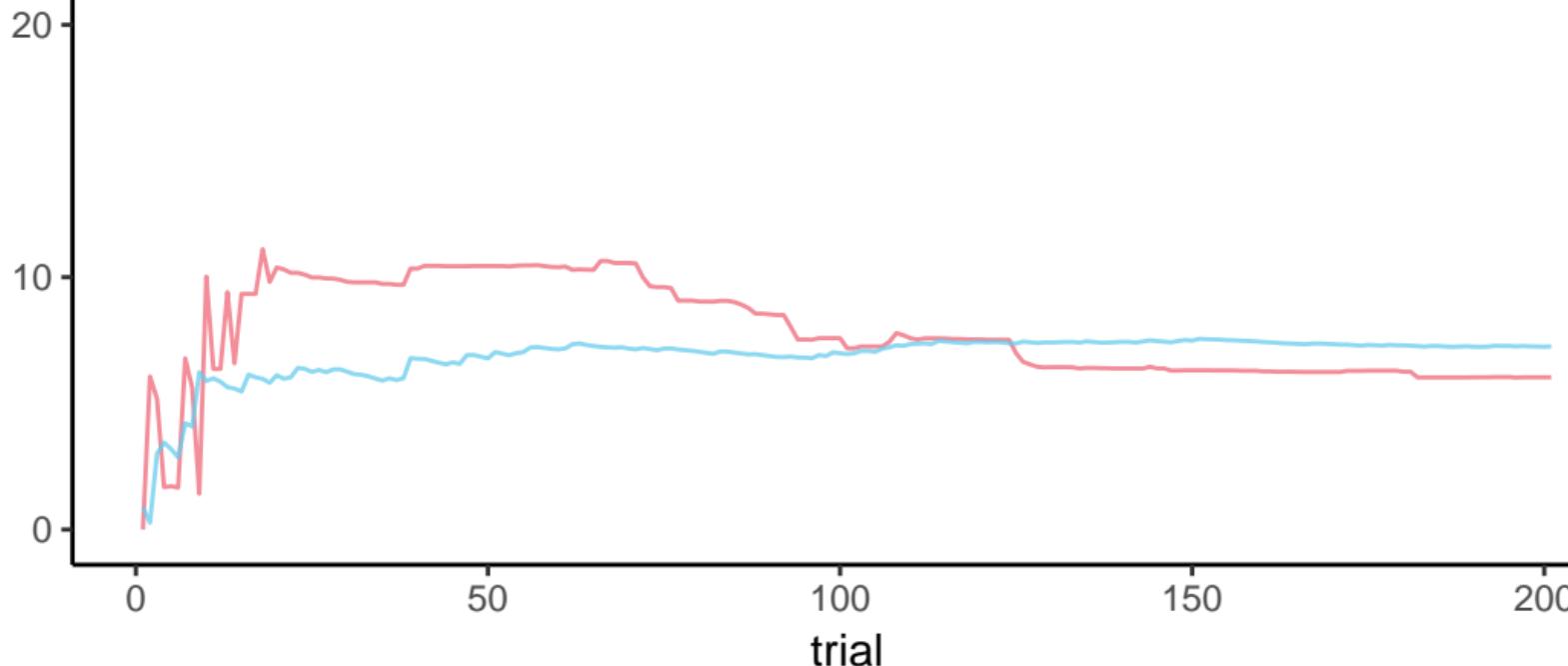
participant 3, stub 0.1



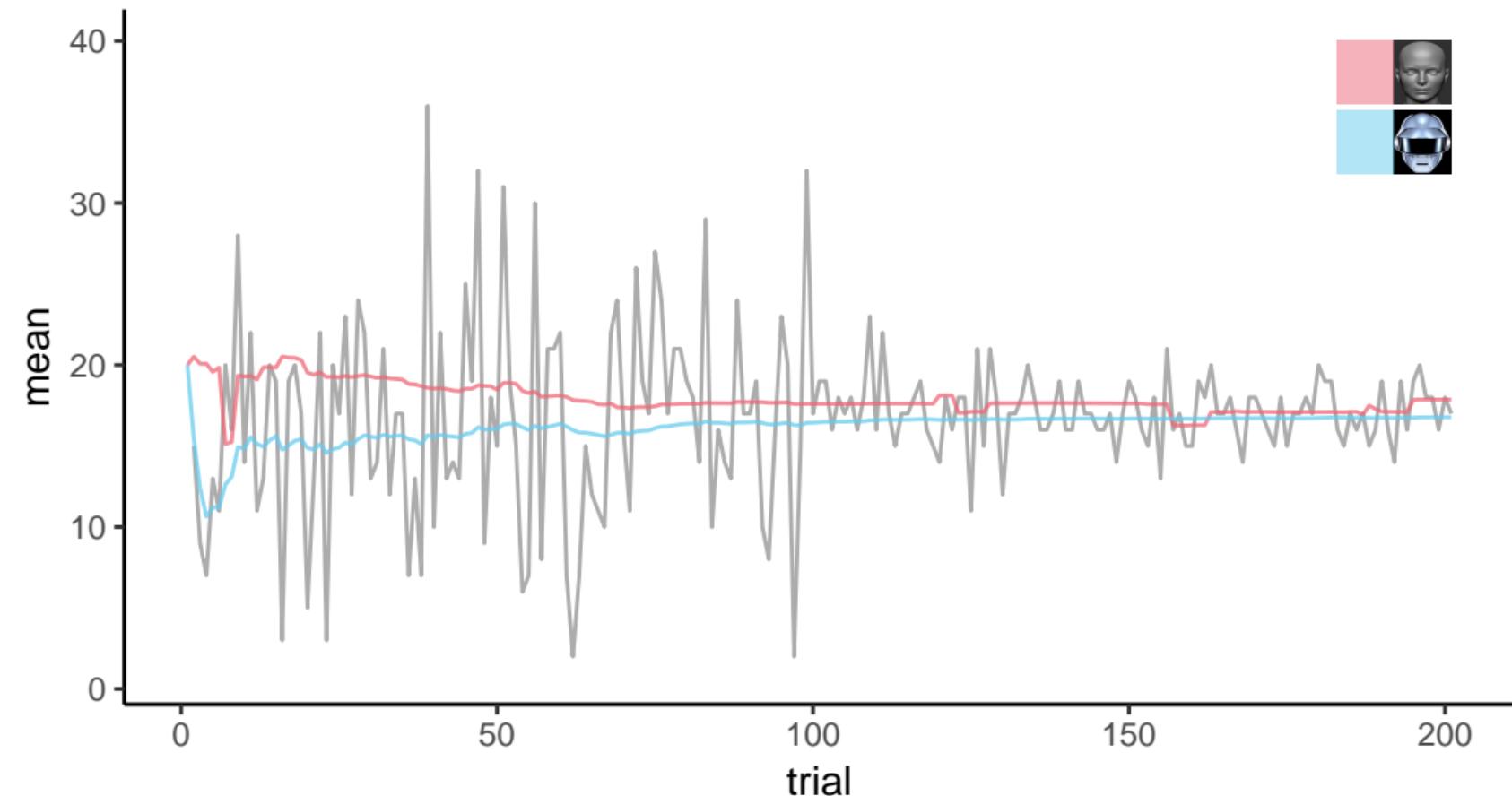
participant 3, stub 0.1



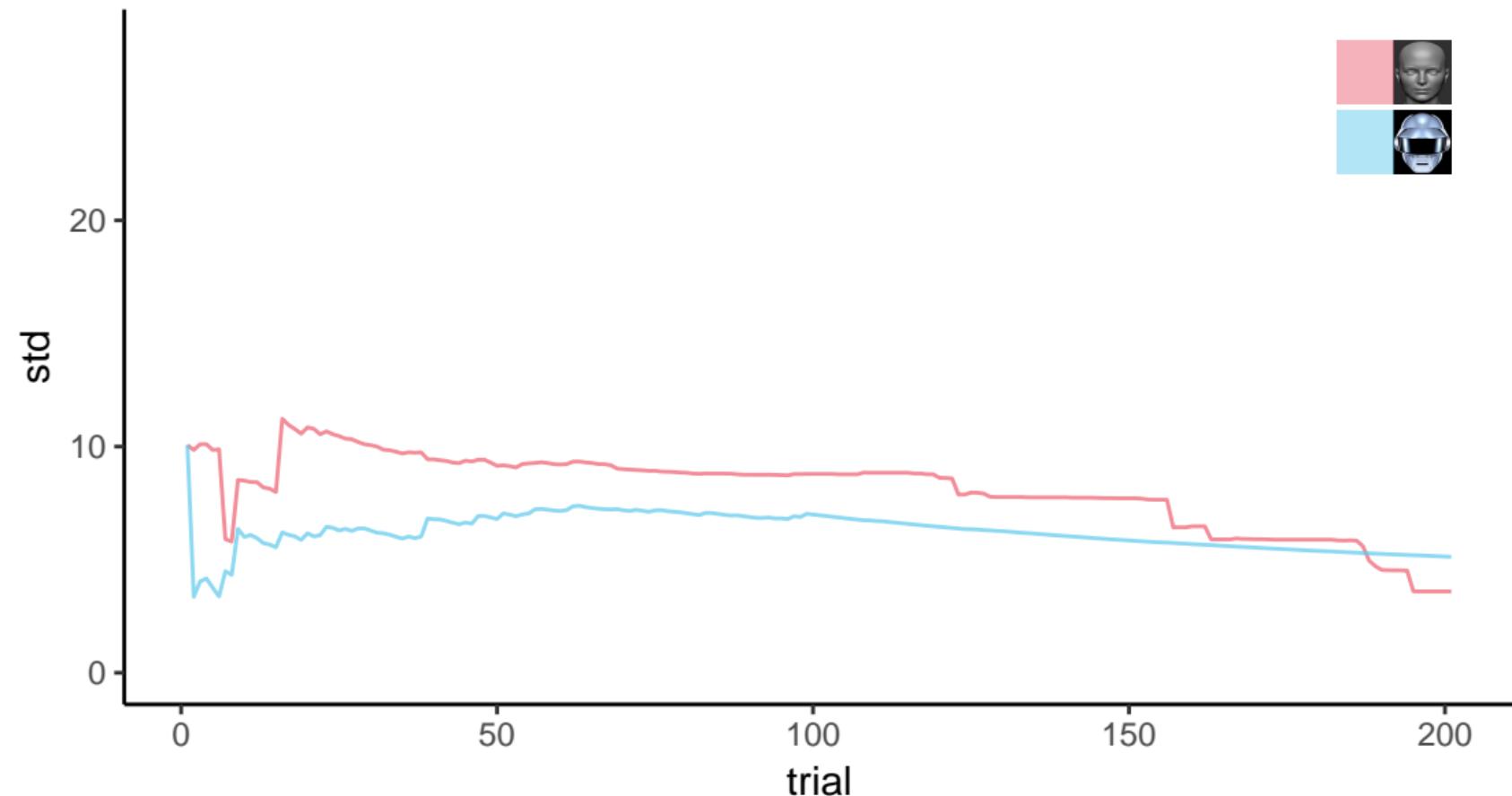
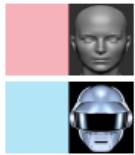
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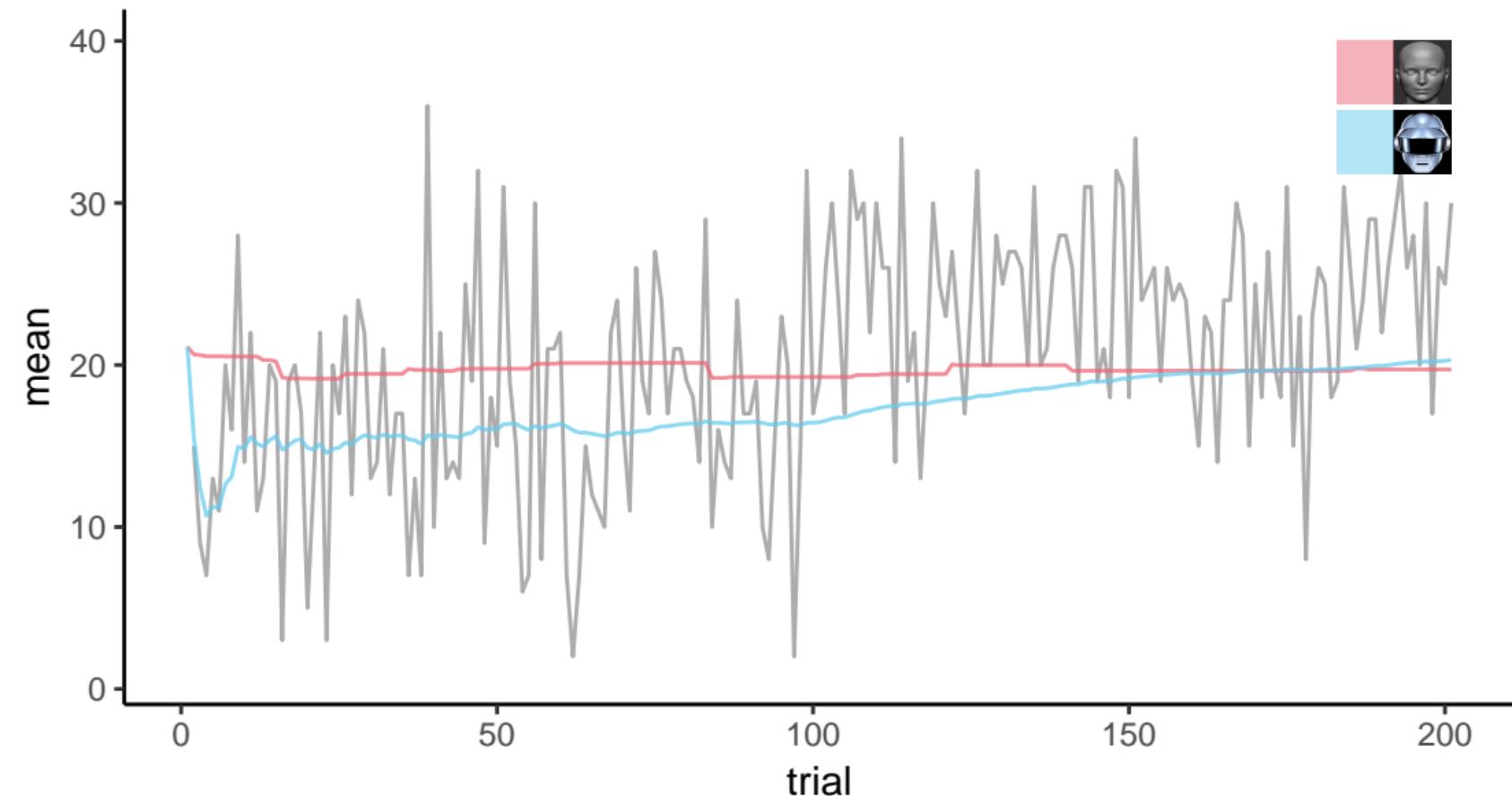
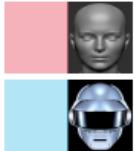
participant 4, stub 0.1



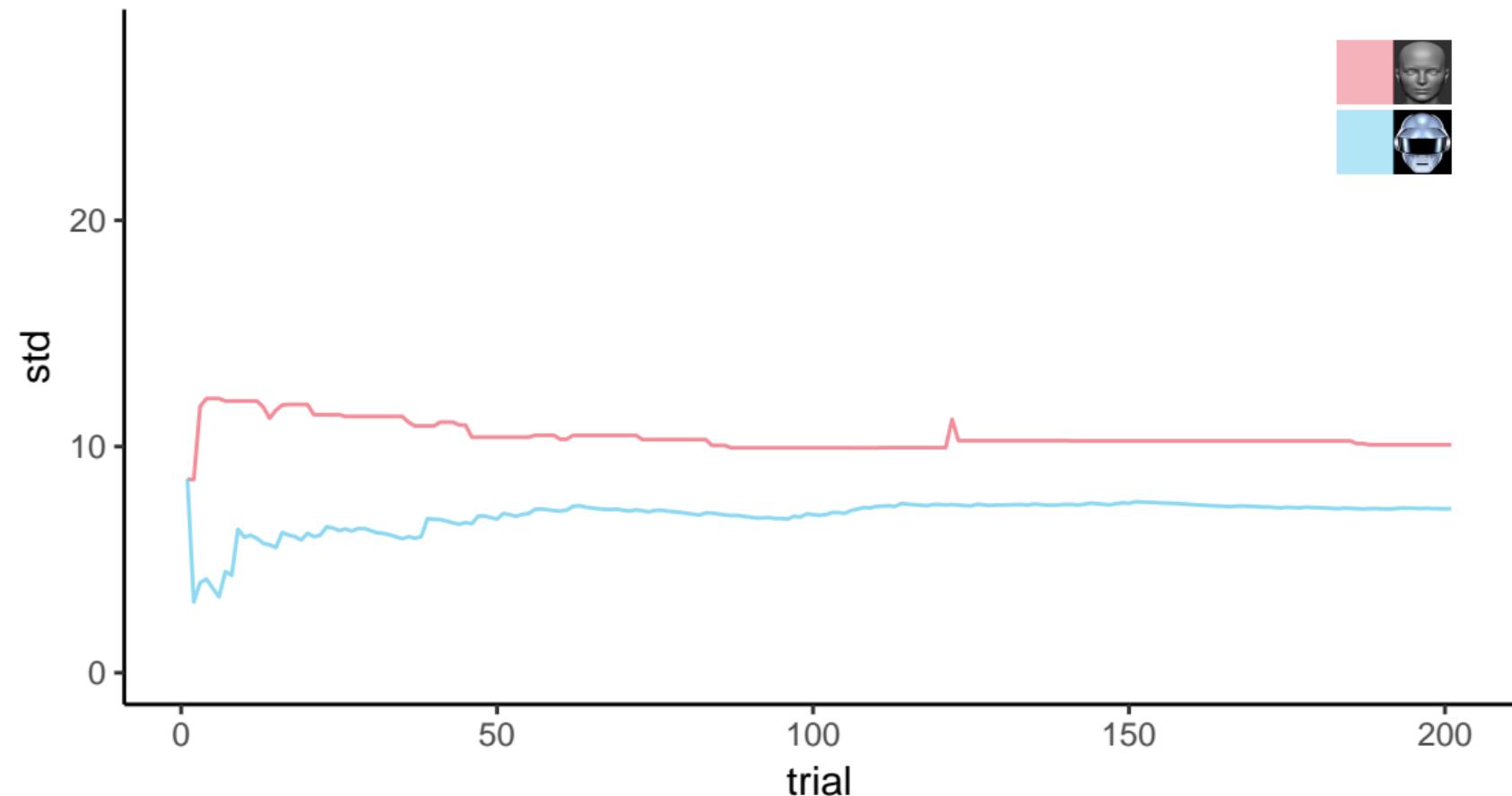
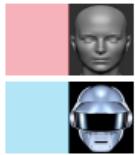
participant 4, stub 0.1



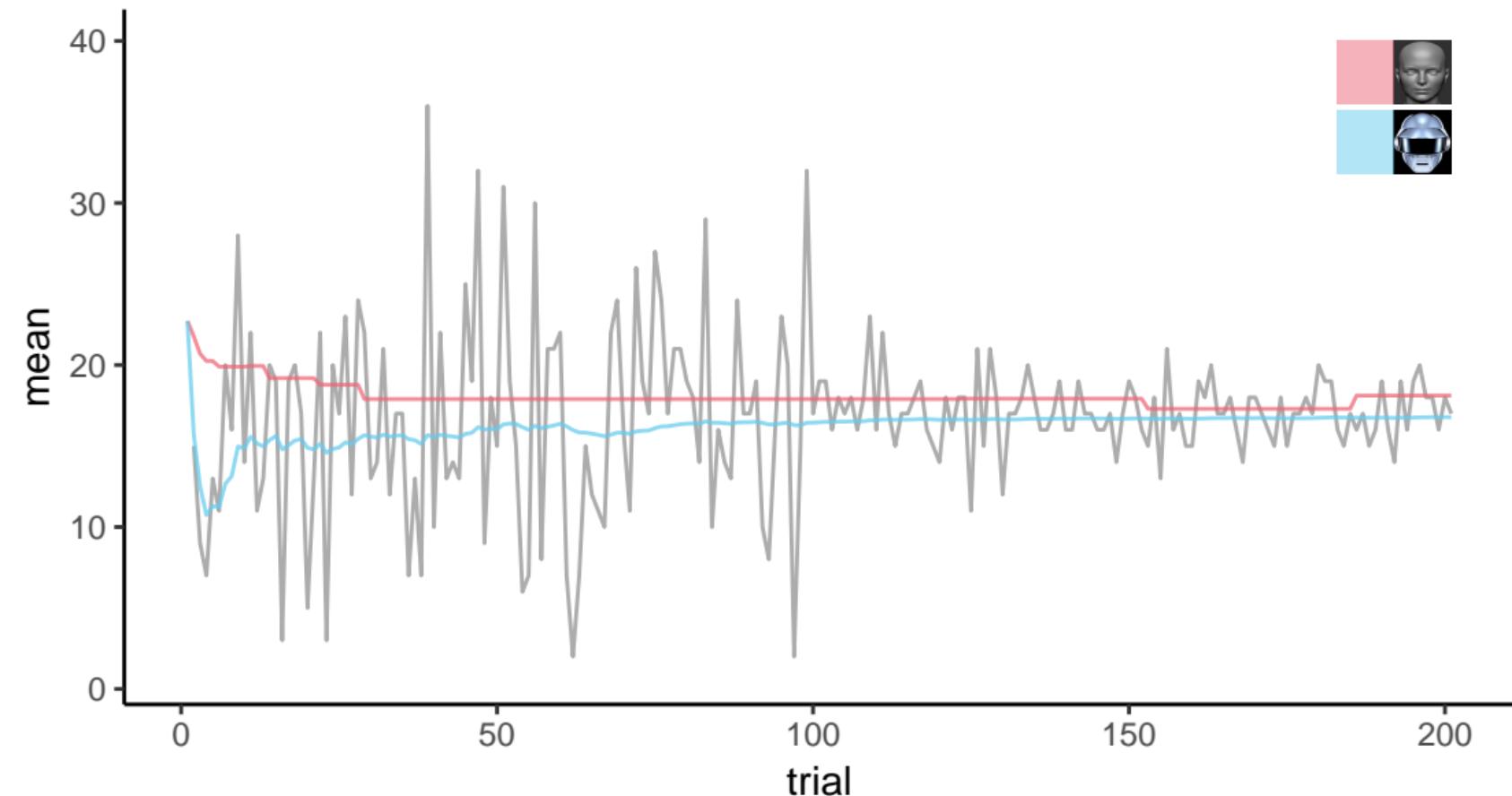
participant 5, stub 0.1



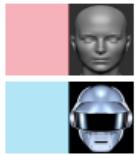
participant 5, stub 0.1



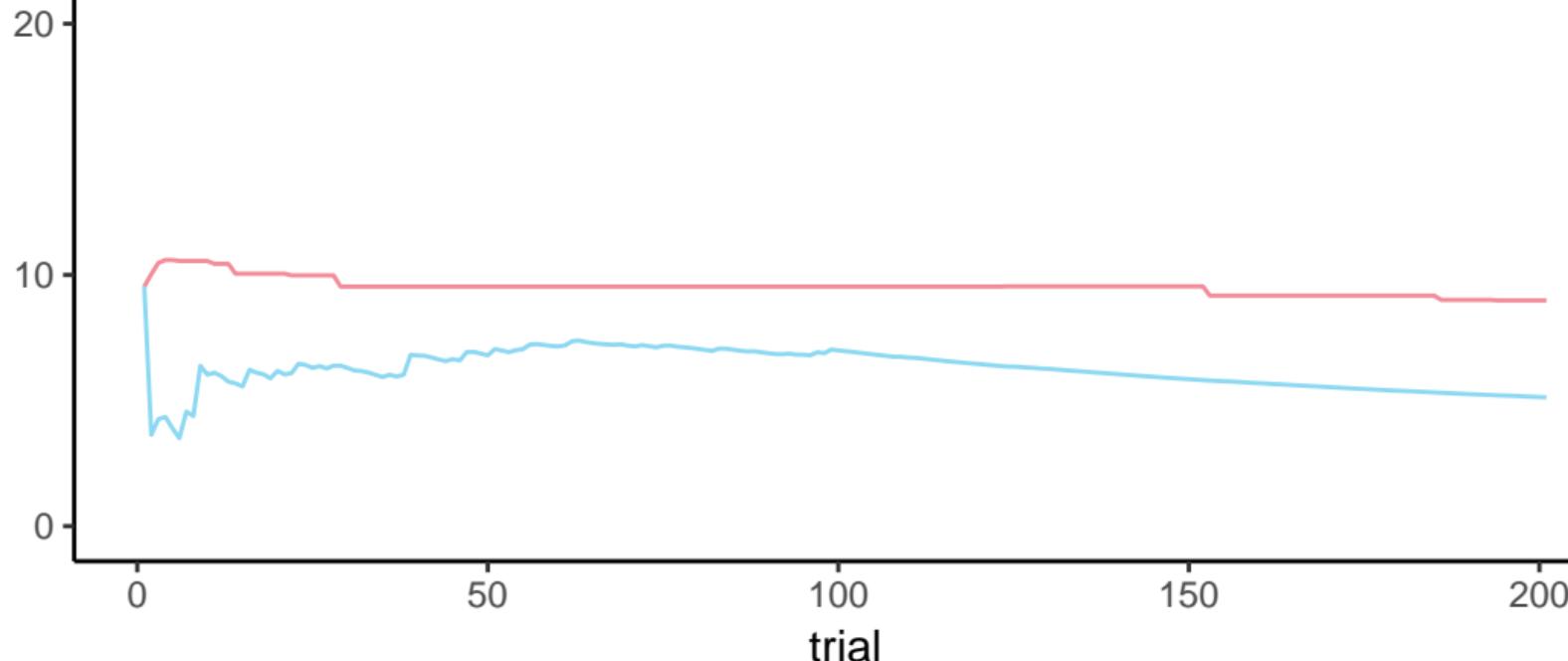
participant 6, stub 0.1



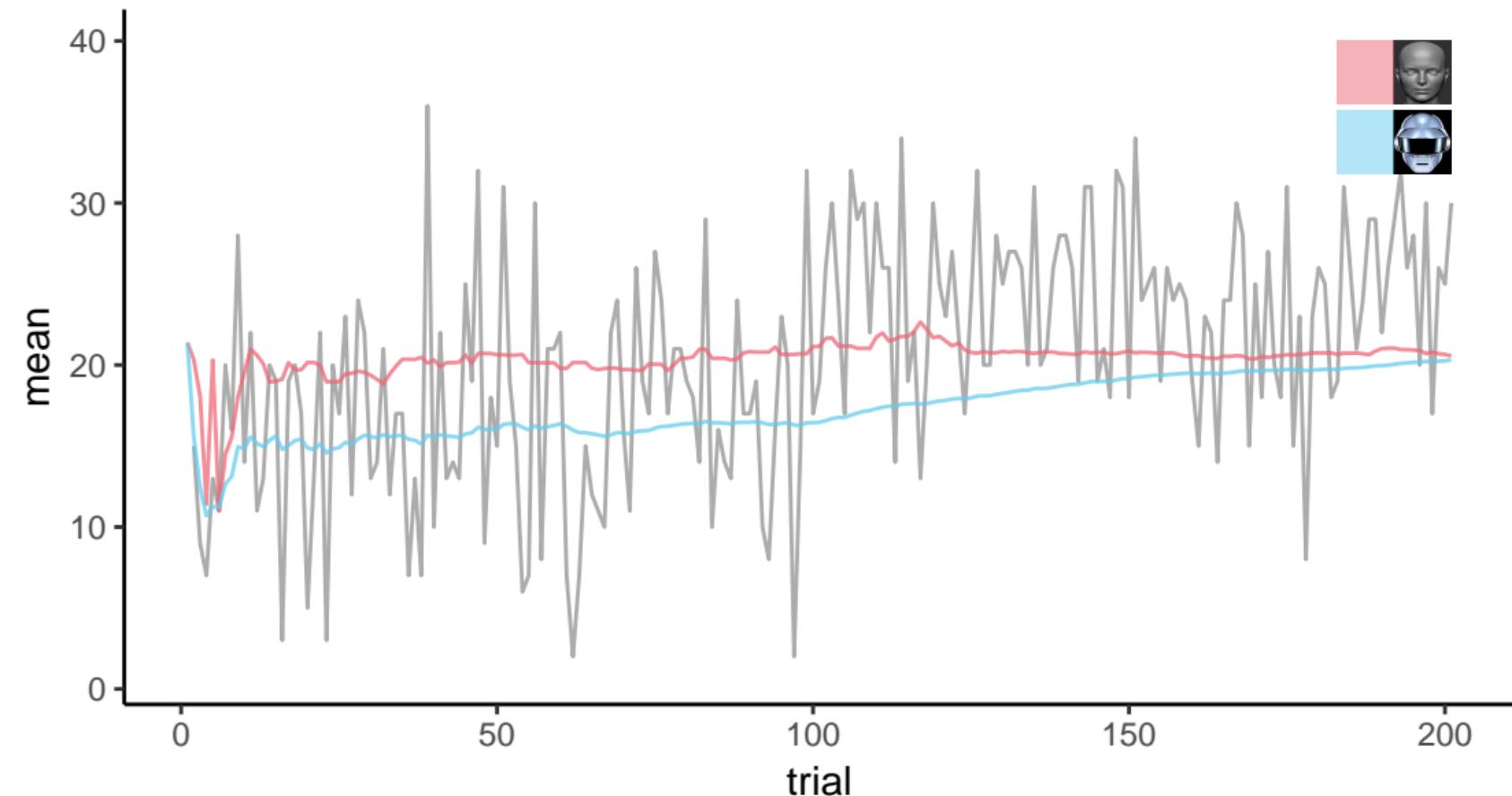
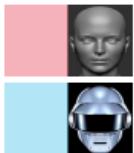
participant 6, stub 0.1



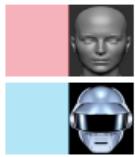
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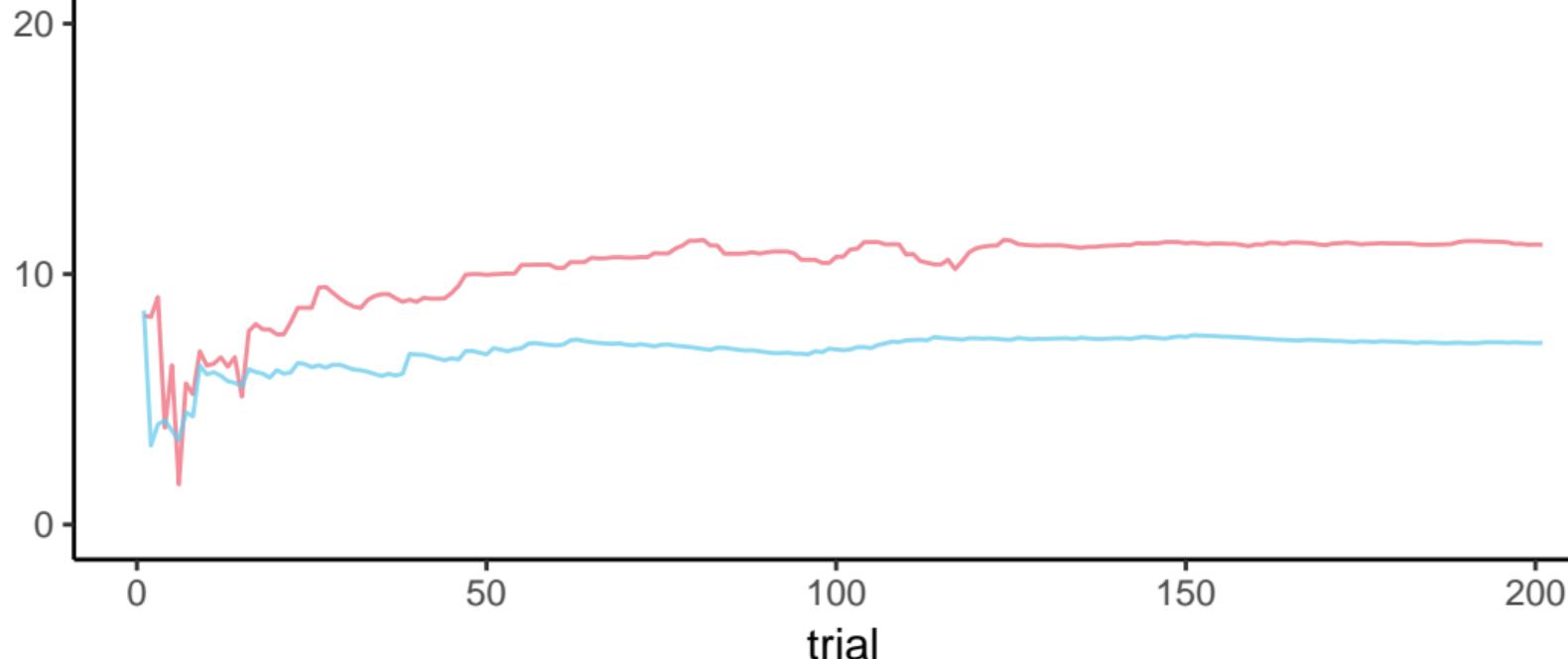
participant 7, stub 0.1



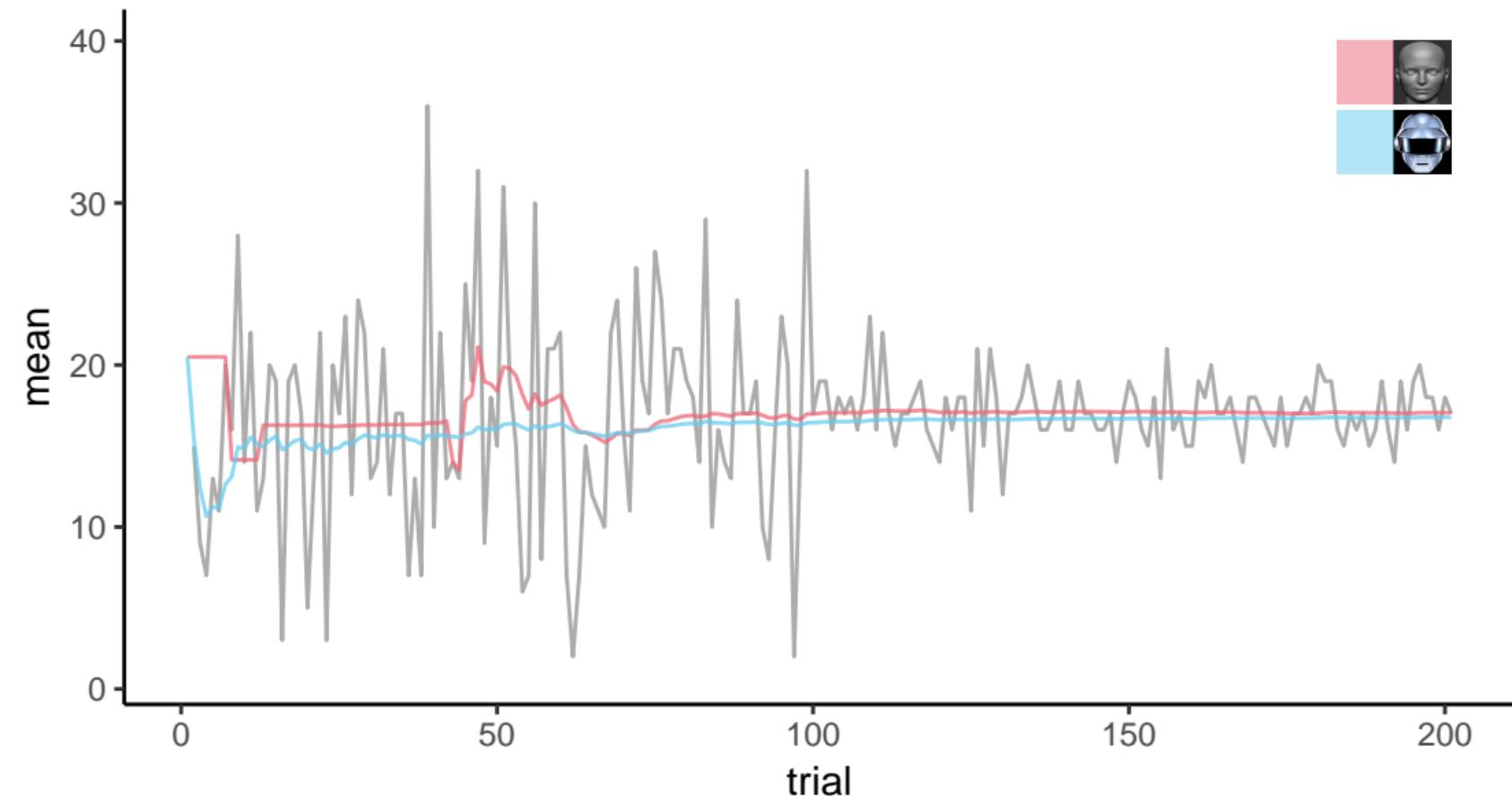
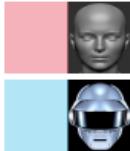
participant 7, stub 0.1



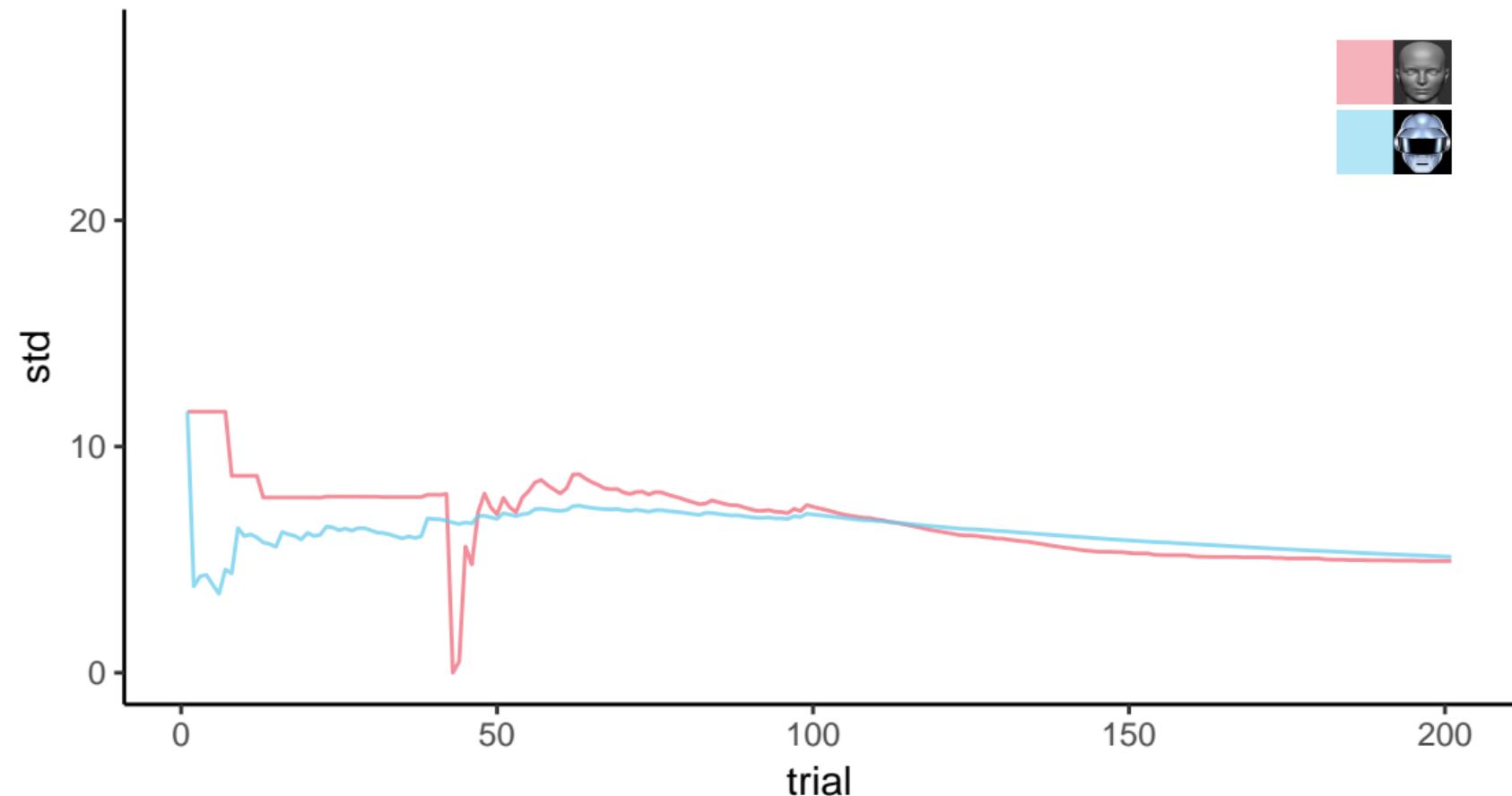
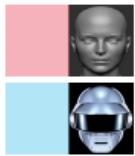
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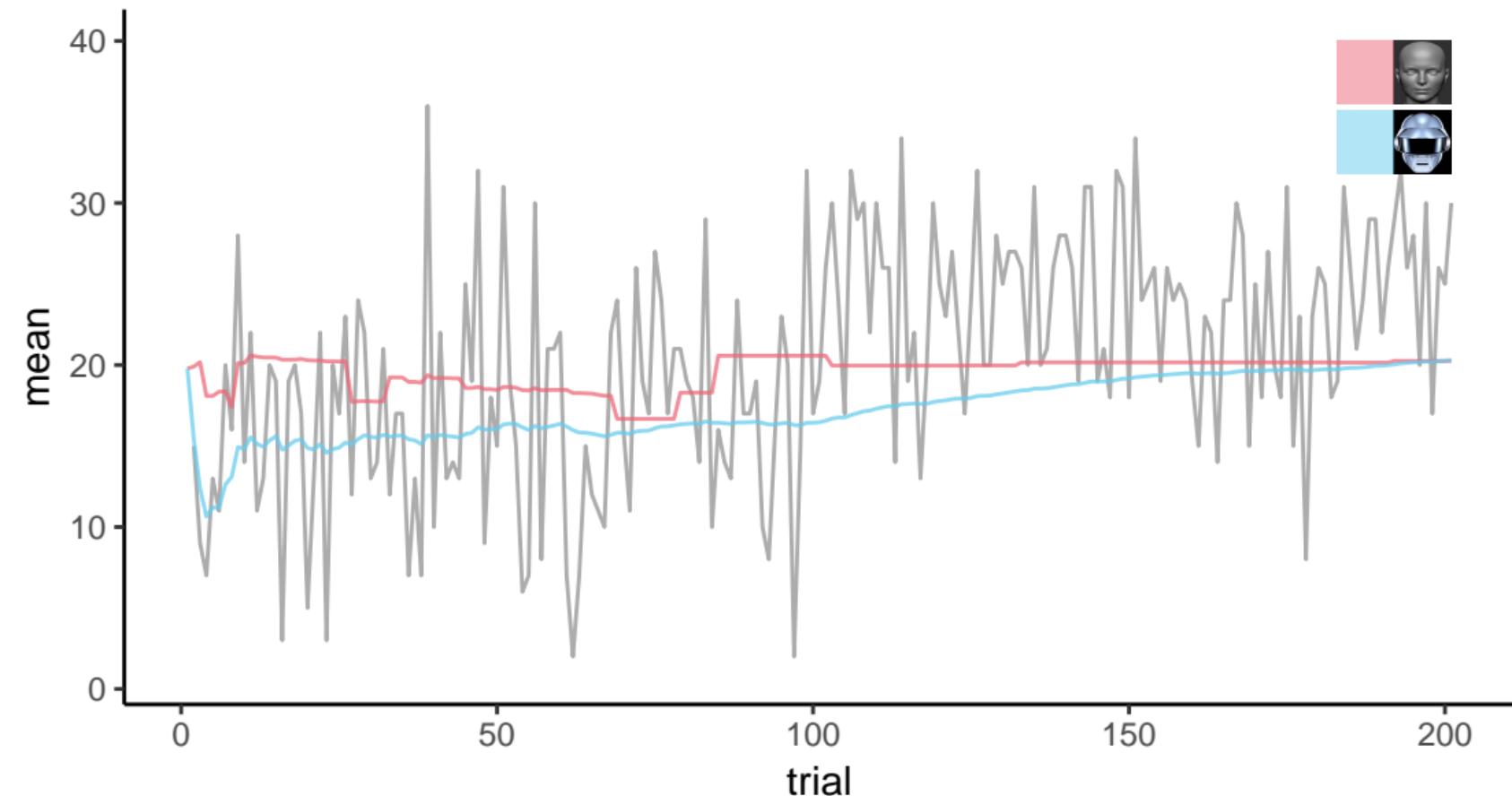
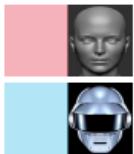
participant 8, stub 0.1



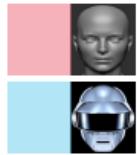
participant 8, stub 0.1



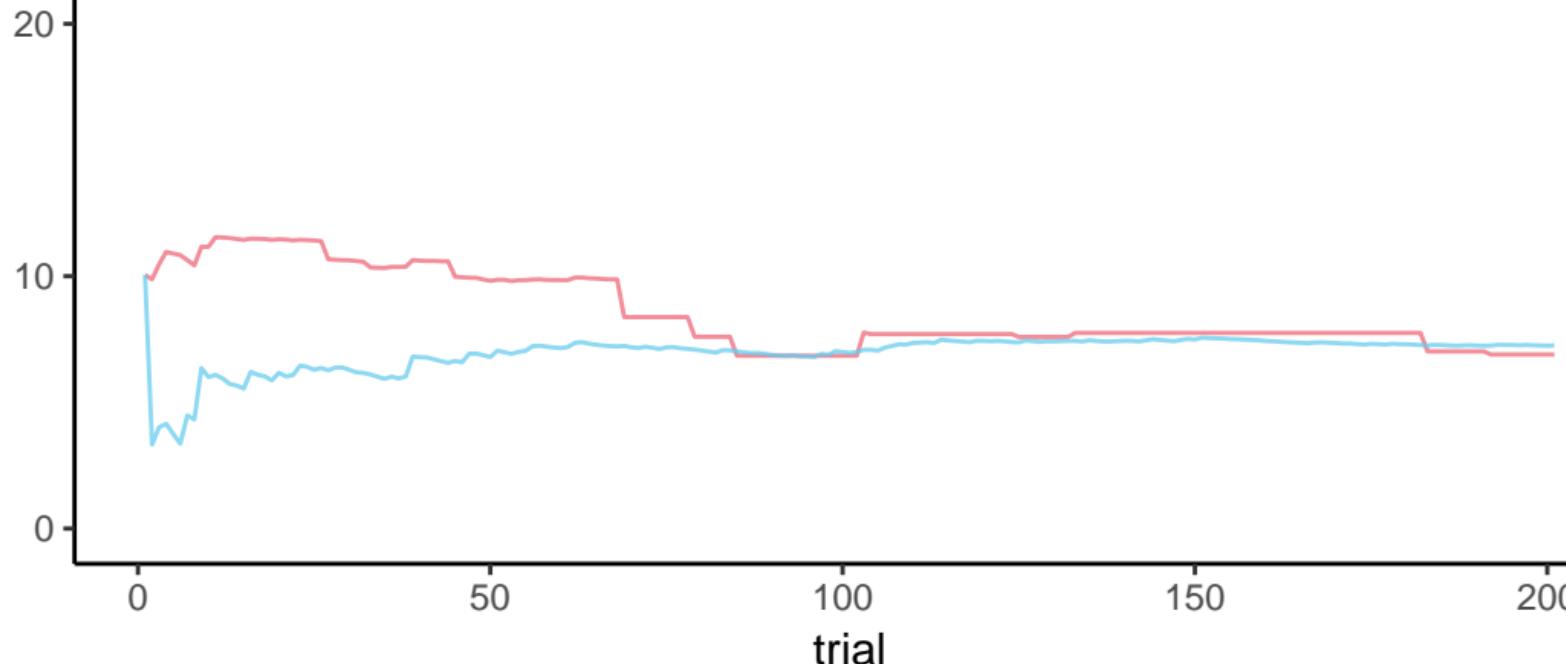
participant 9, stub 0.1



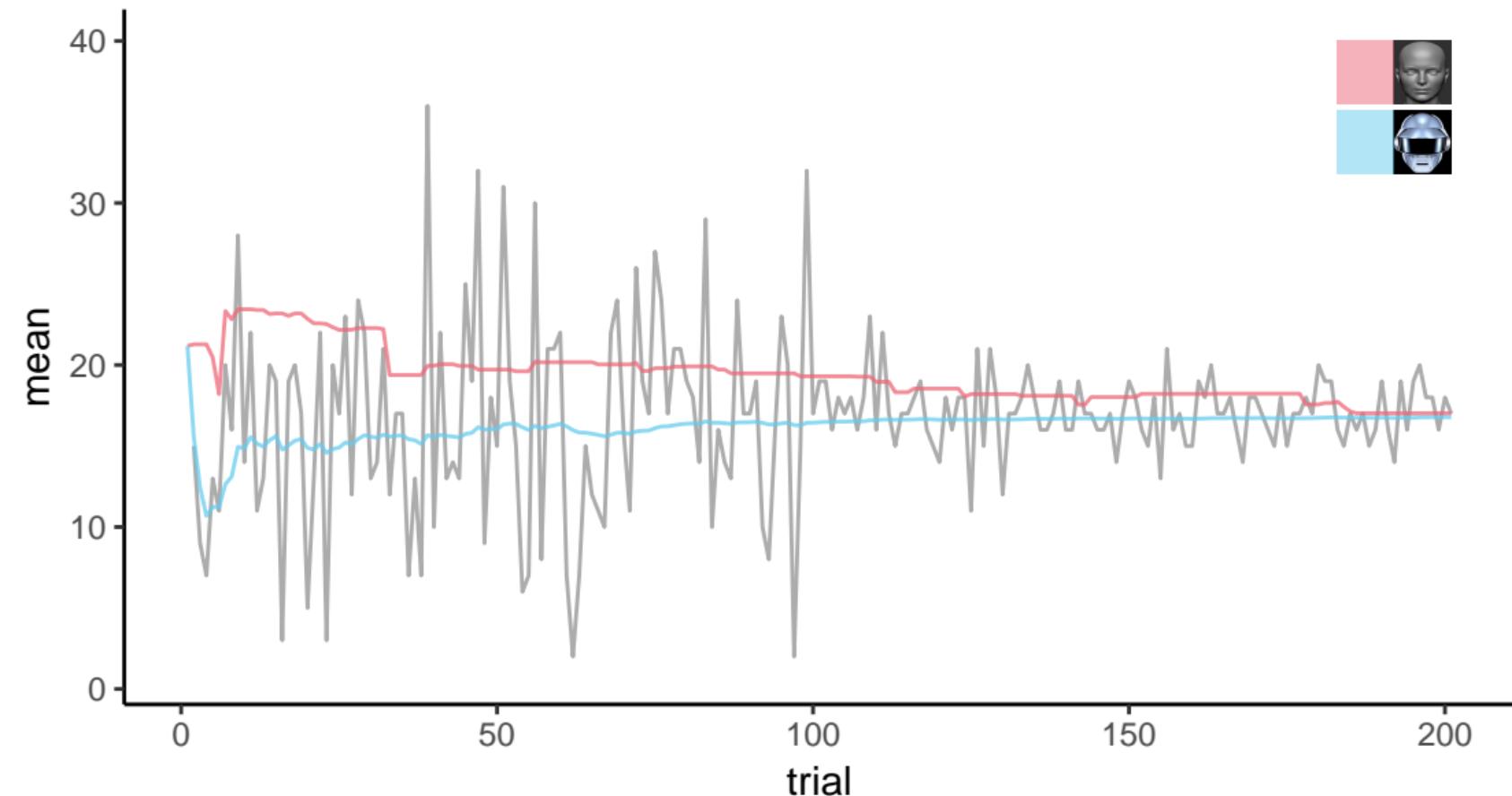
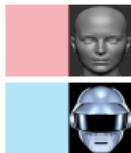
participant 9, stub 0.1



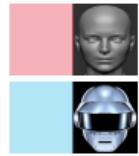
std



participant 10, stub 0.1



participant 10, stub 0.1



std

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10

0

0

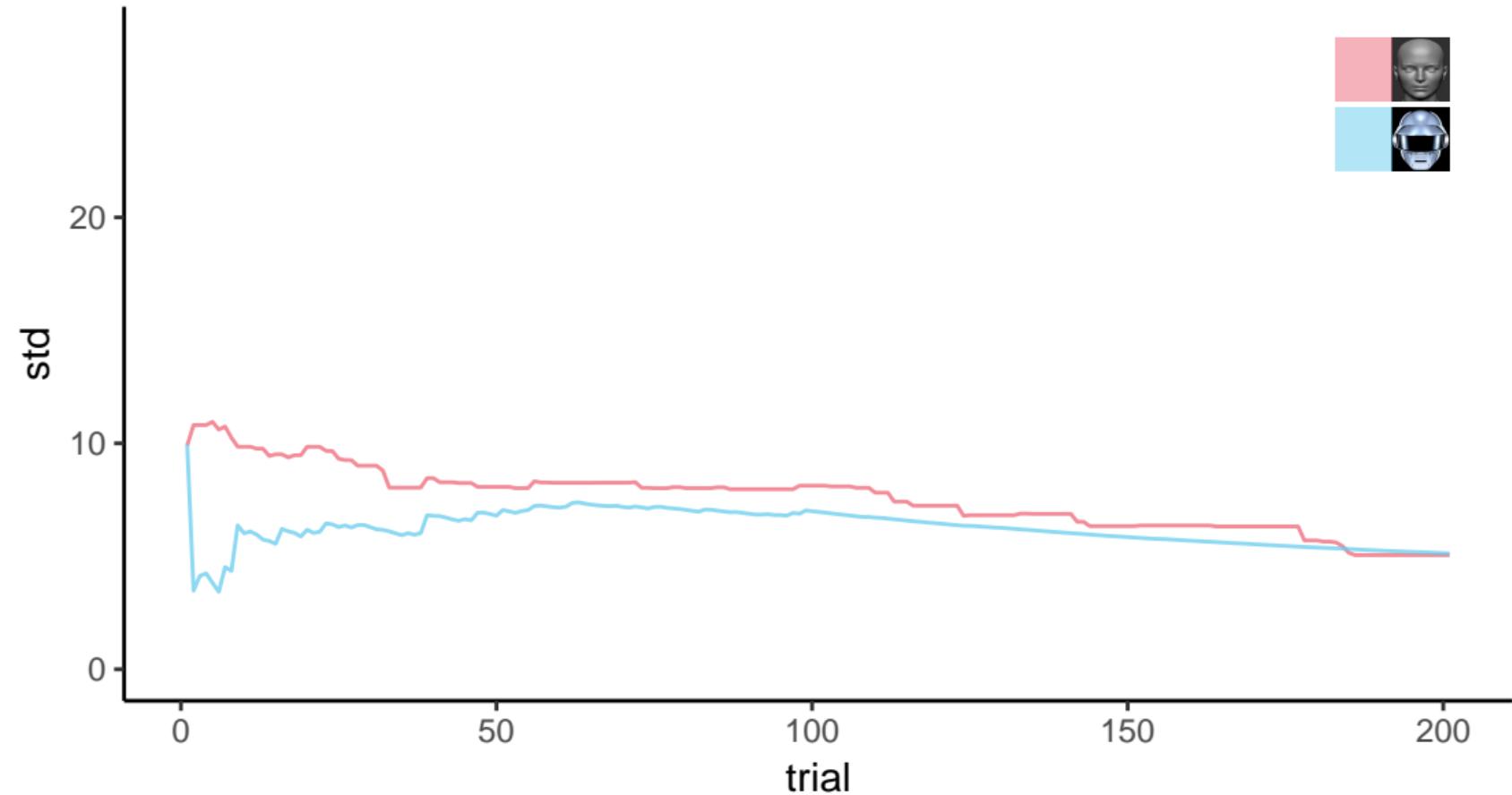
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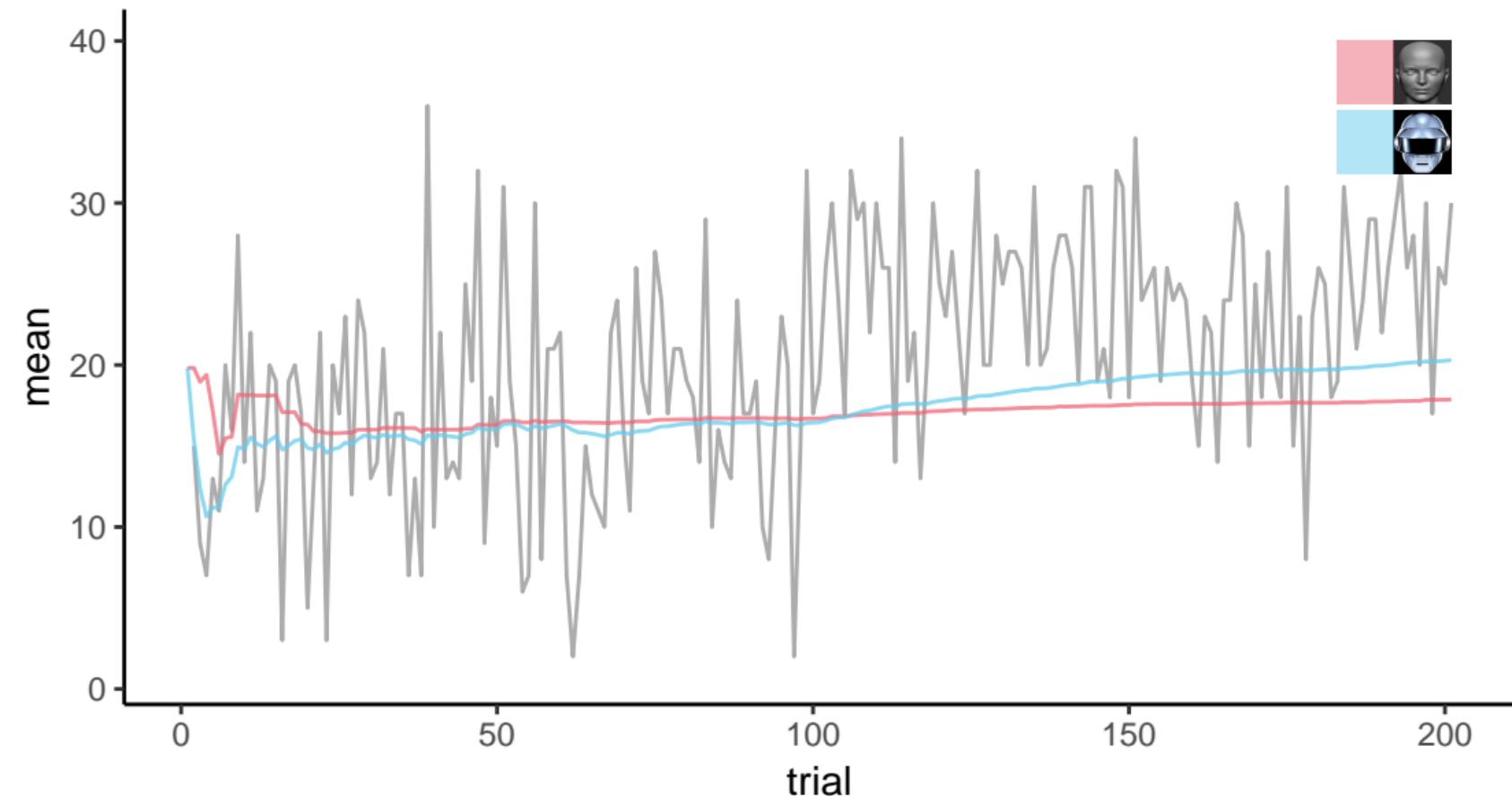
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200

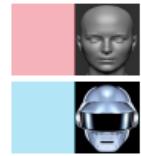
trial



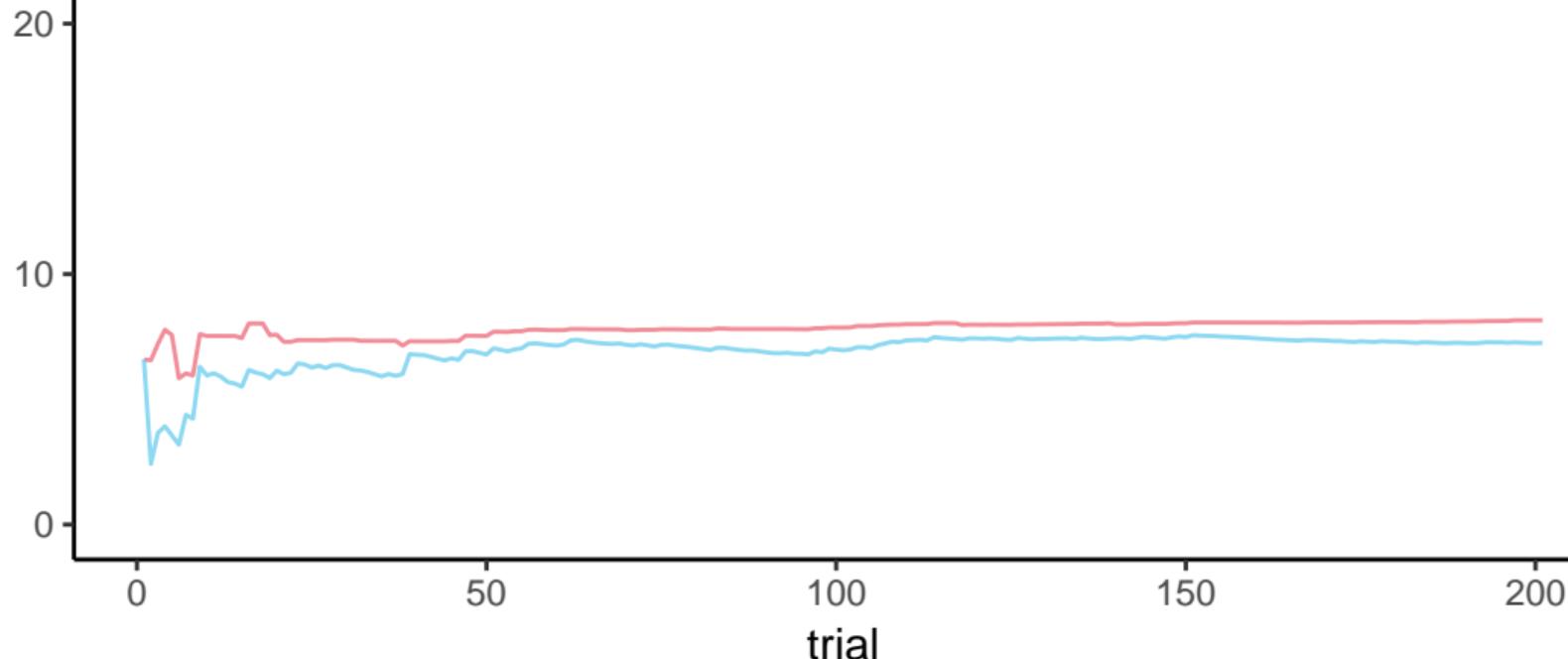
participant 11, stub 0.1



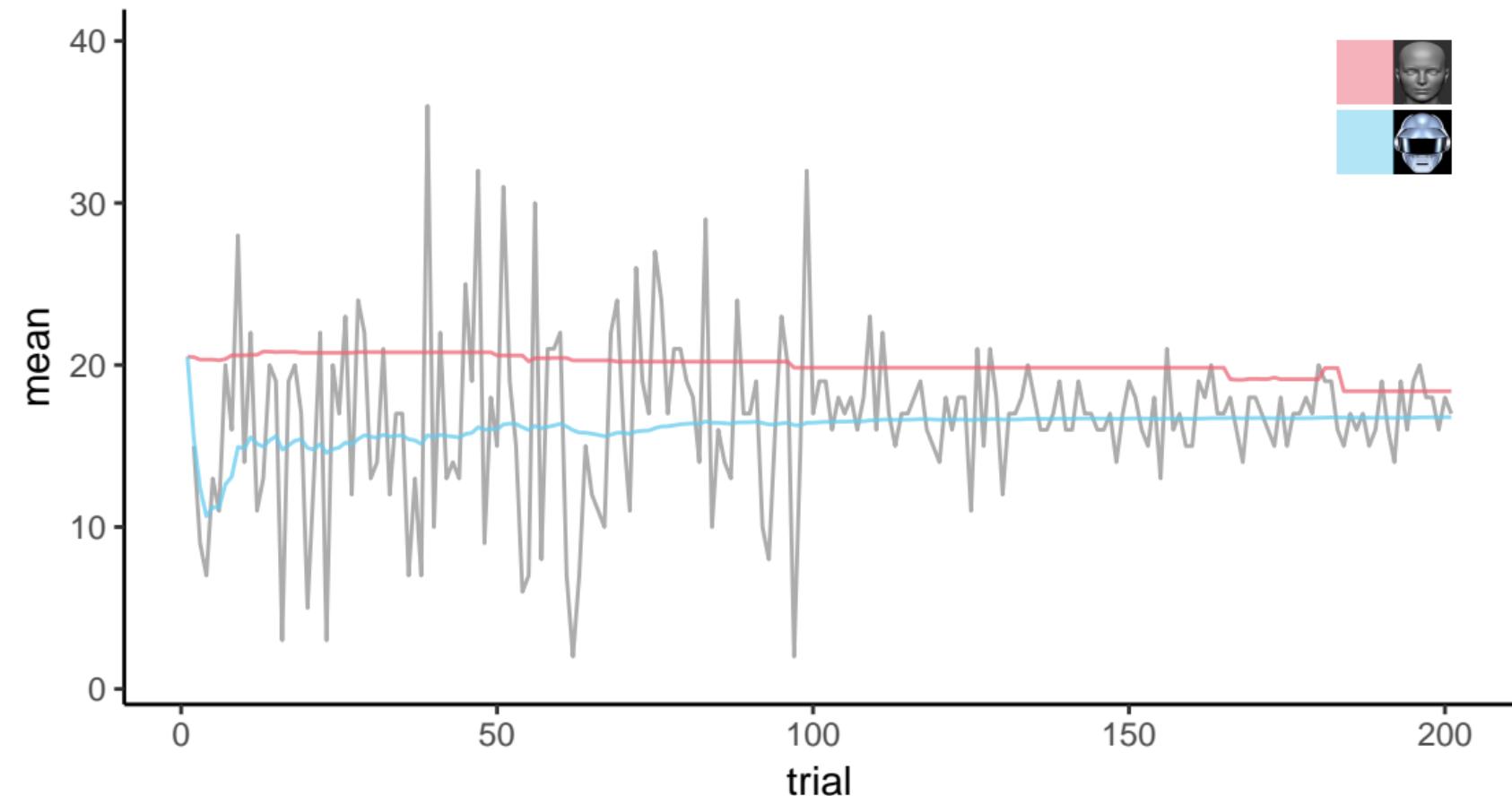
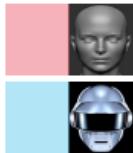
participant 11, stub 0.1



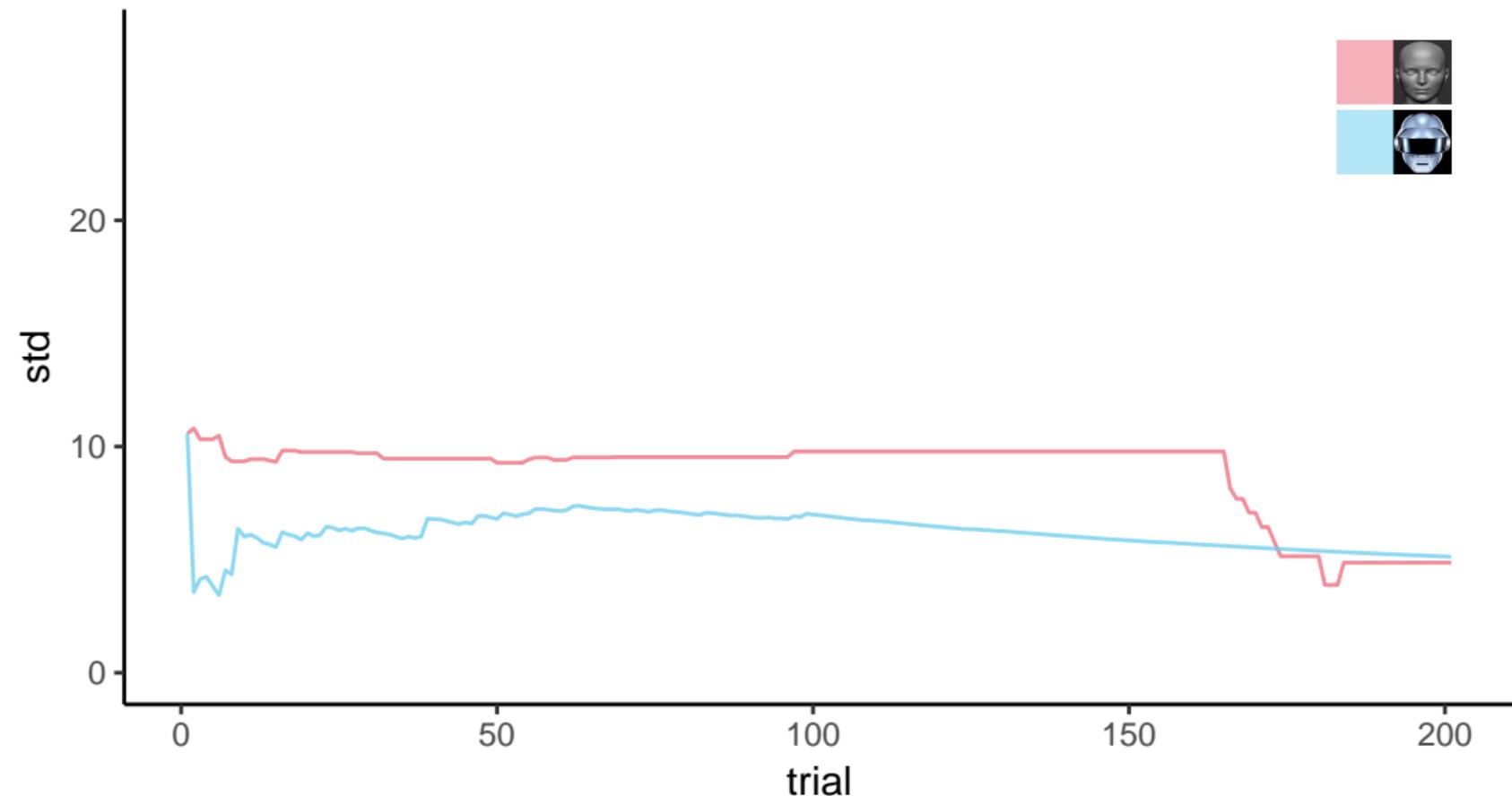
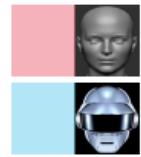
std



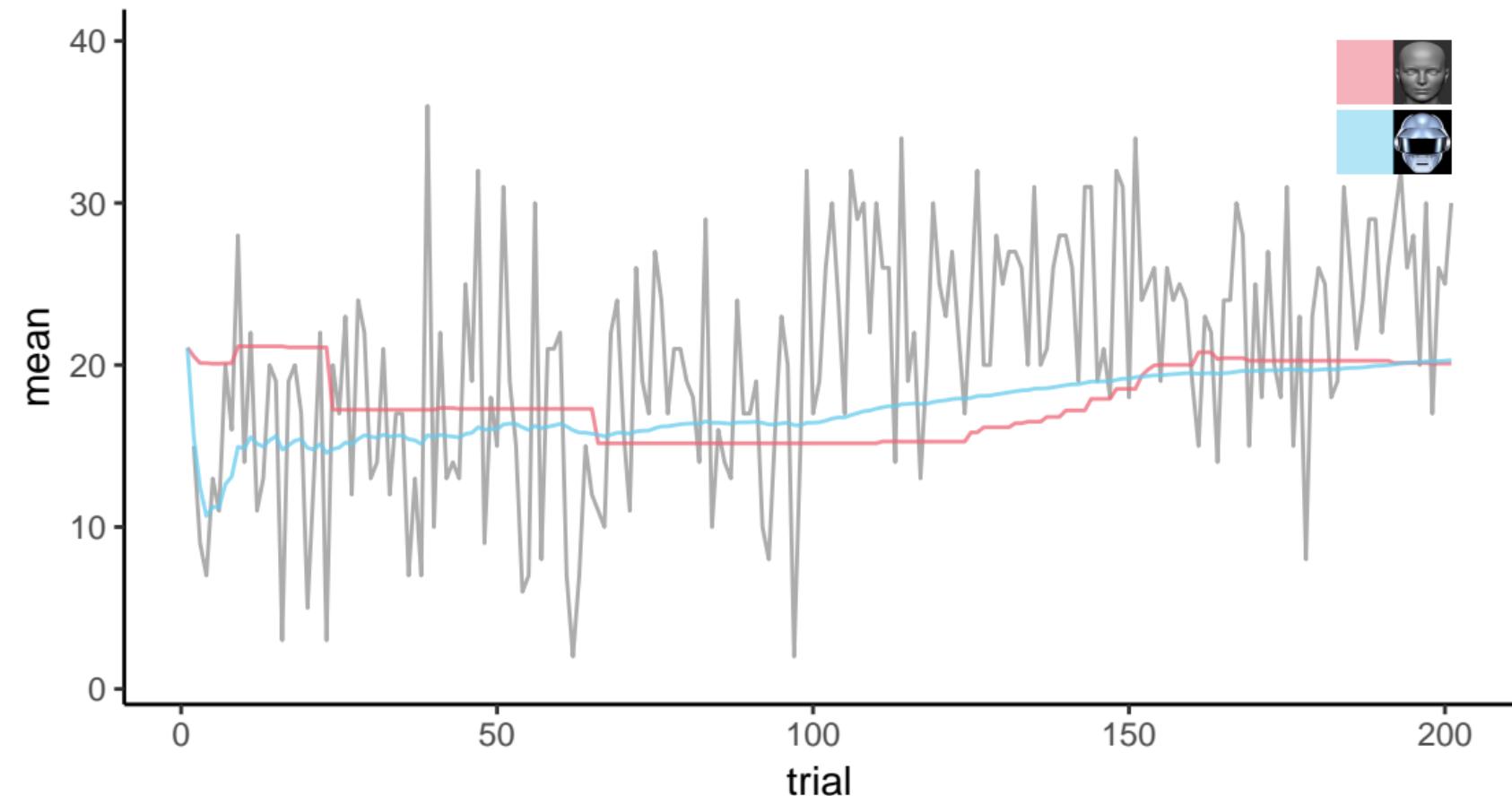
participant 12, stub 0.1



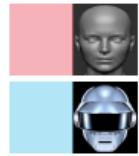
participant 12, stub 0.1



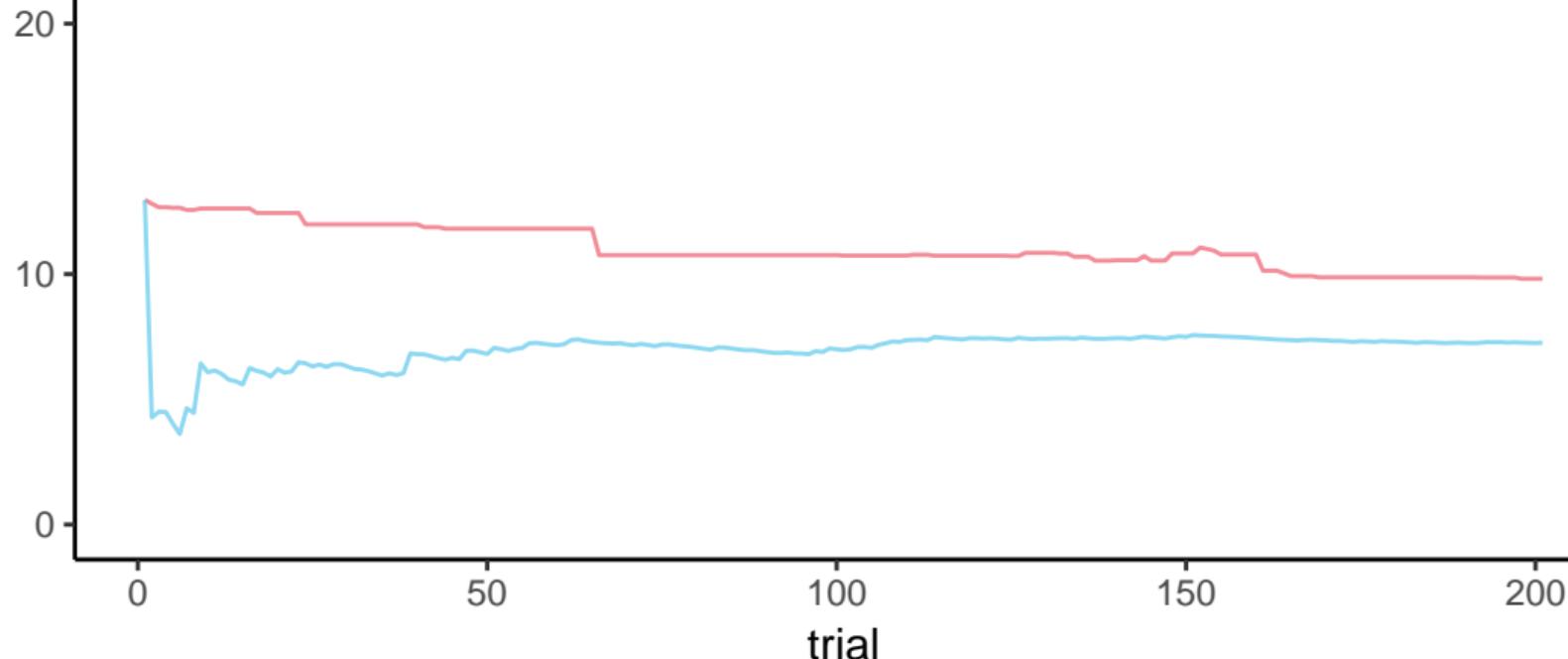
participant 13, stub 0.1



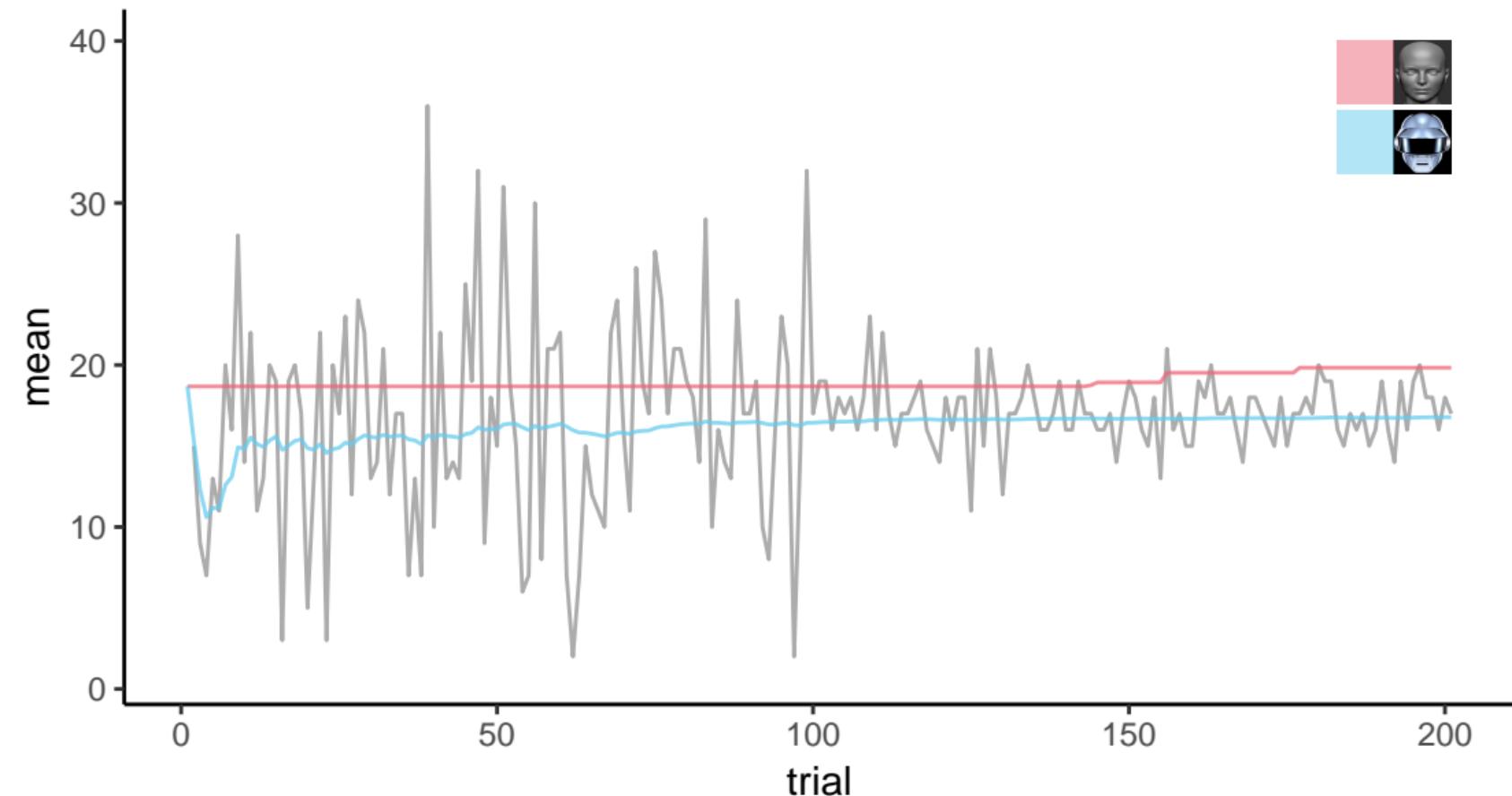
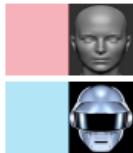
participant 13, stub 0.1



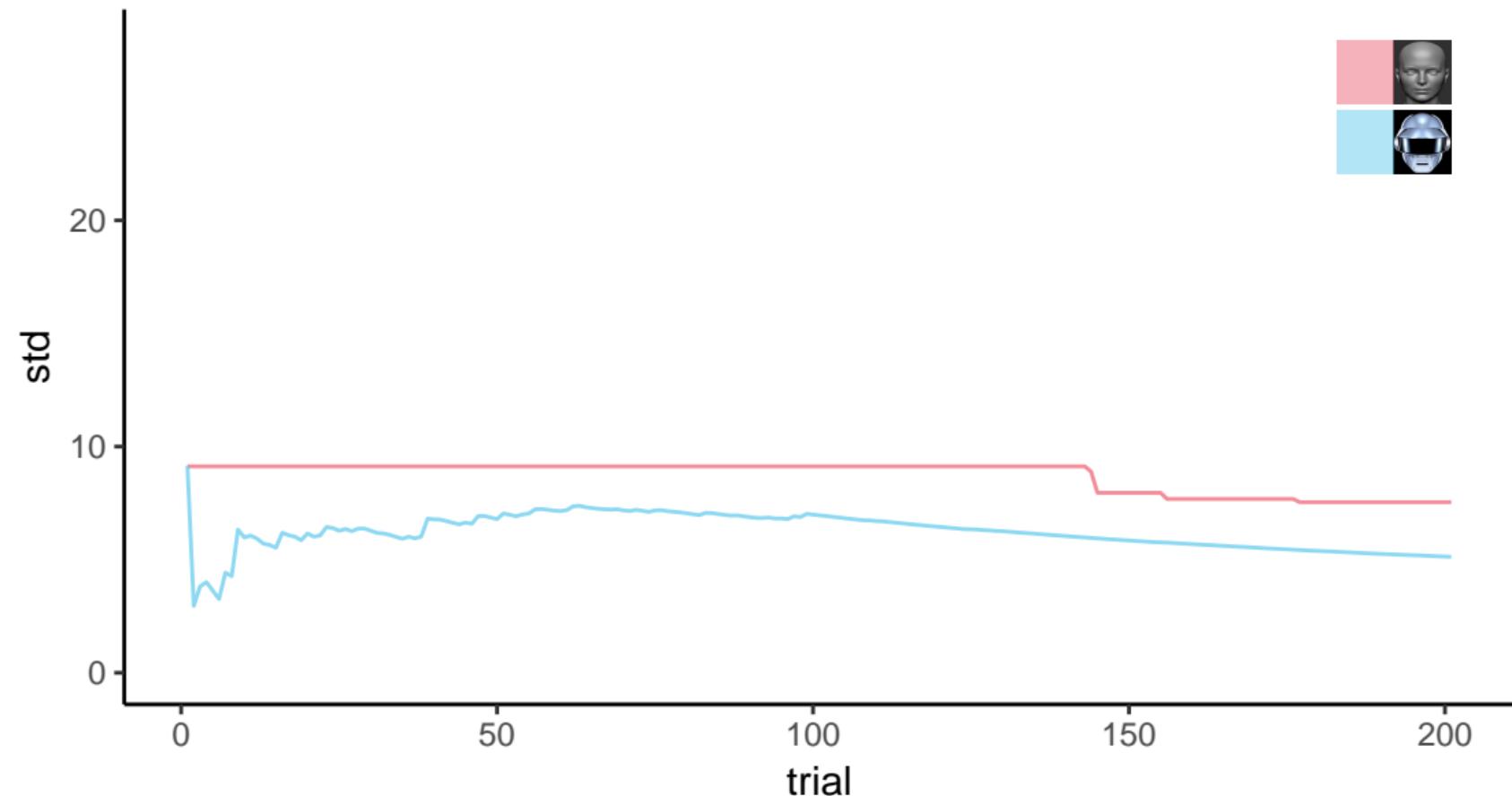
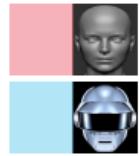
std



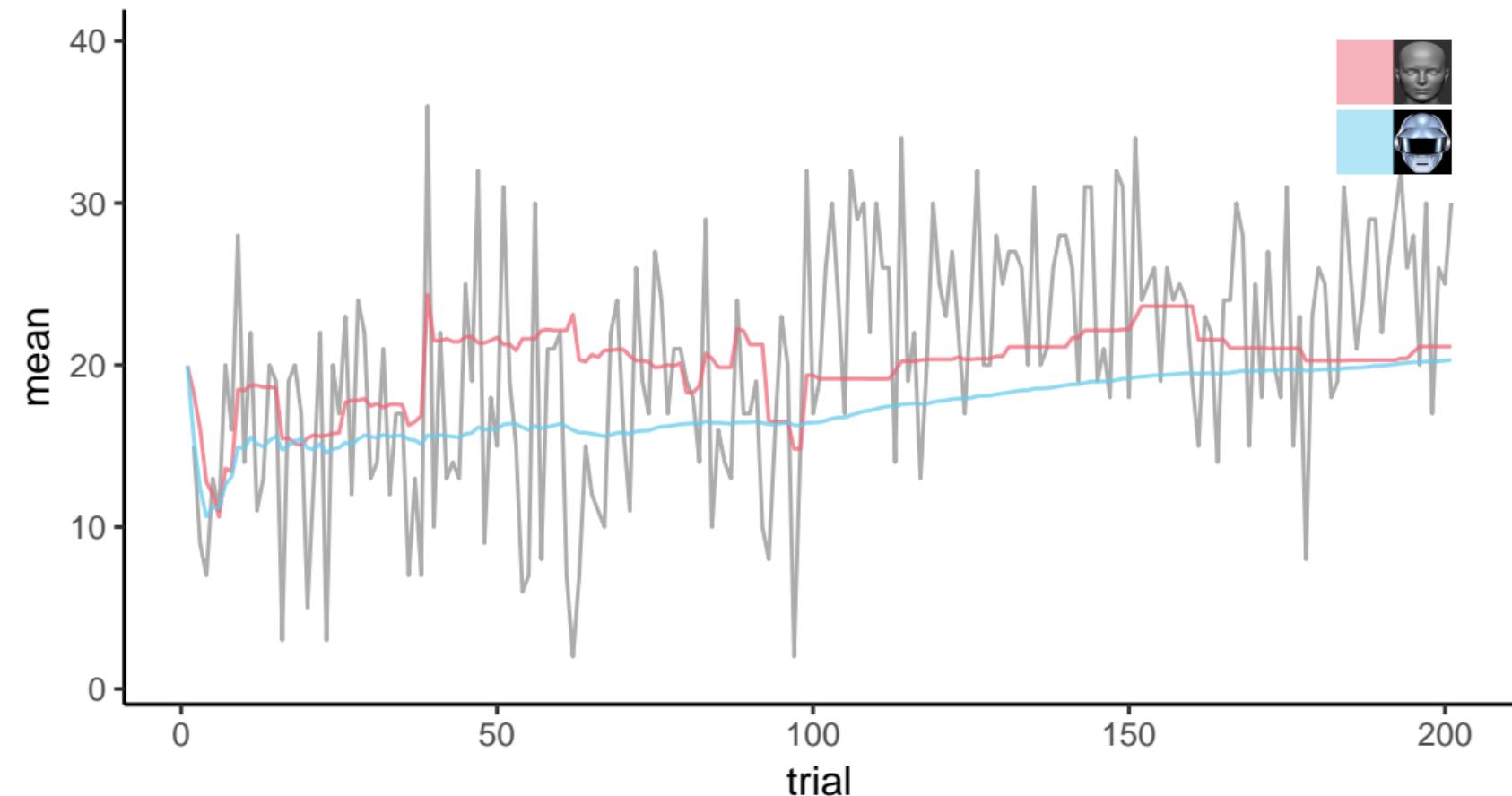
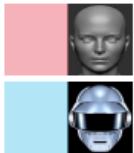
participant 14, stub 0.1



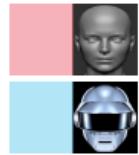
participant 14, stub 0.1



participant 15, stub 0.1



participant 15, stub 0.1



std

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0

0

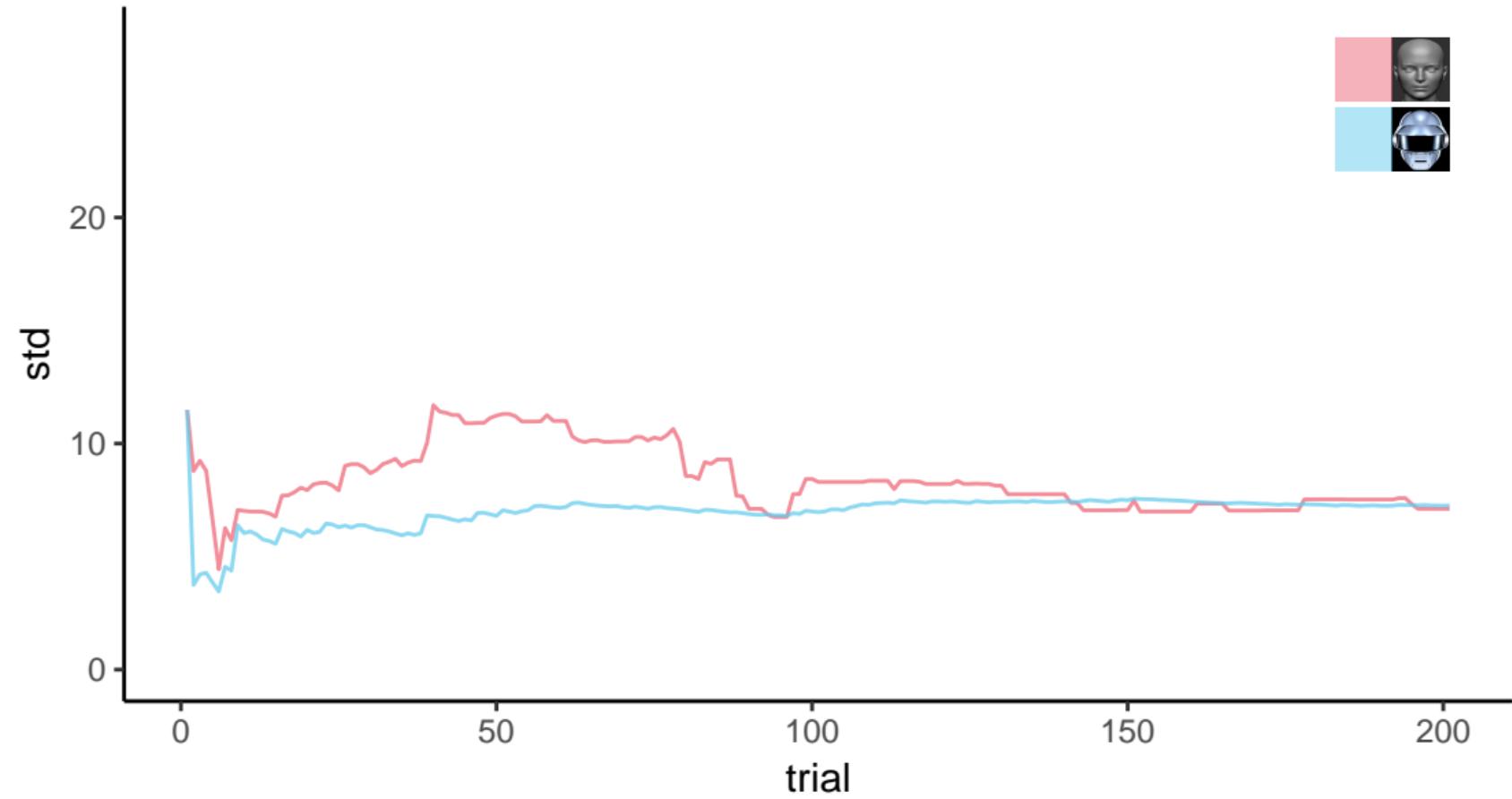
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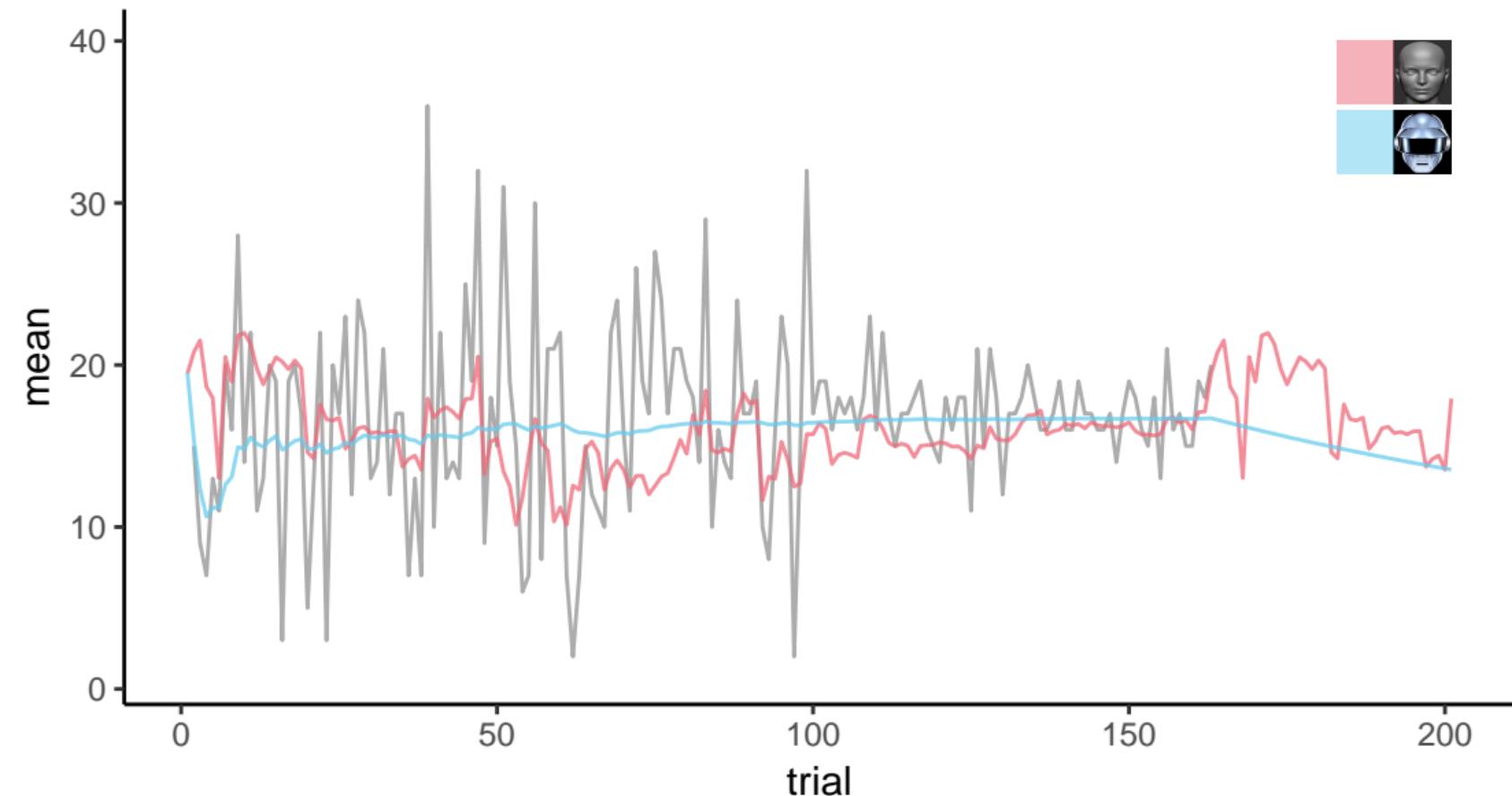
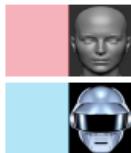
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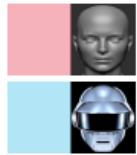
trial



participant 16, stub 0.1



participant 16, stub 0.1



std

20

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0

0

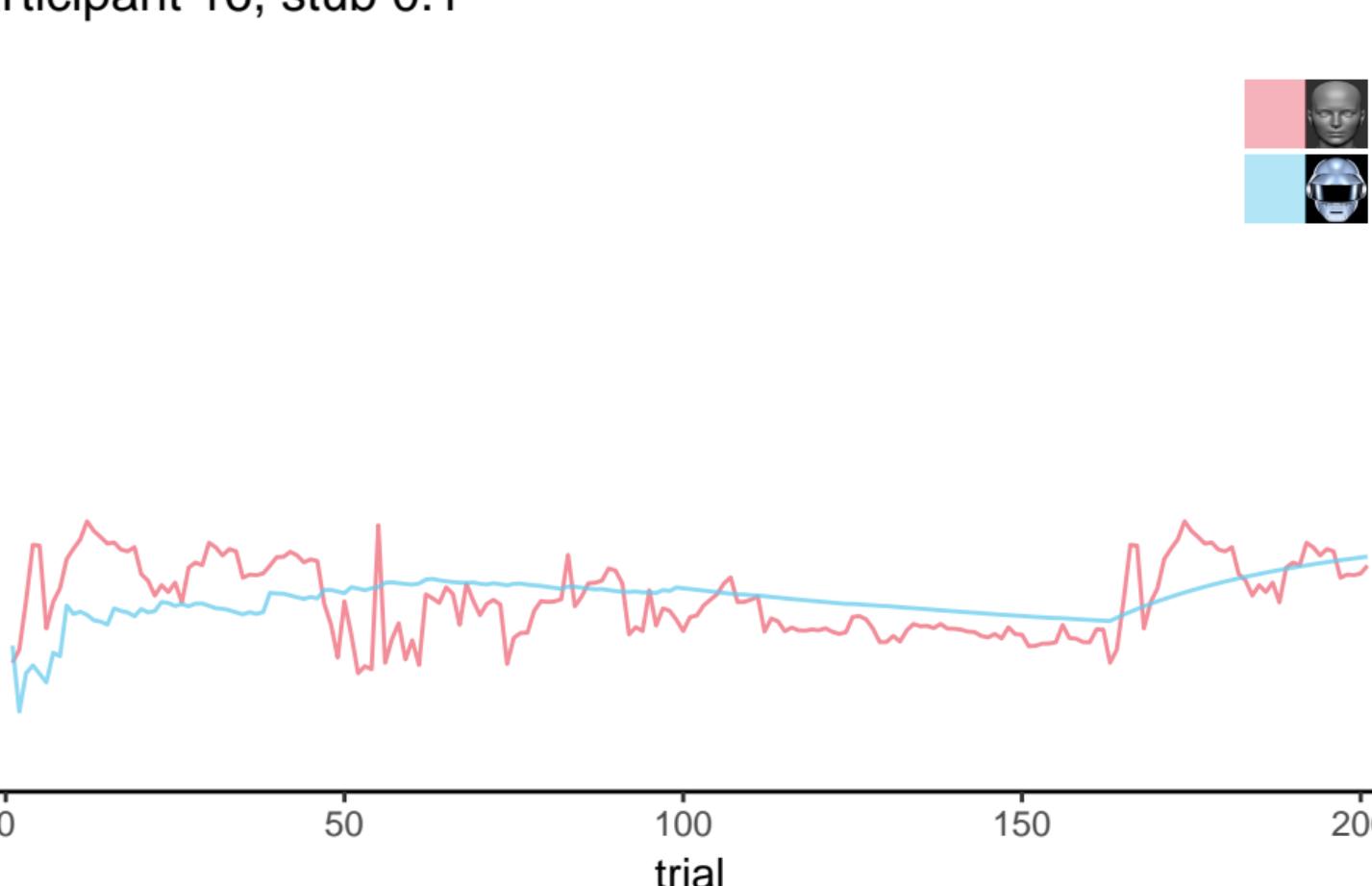
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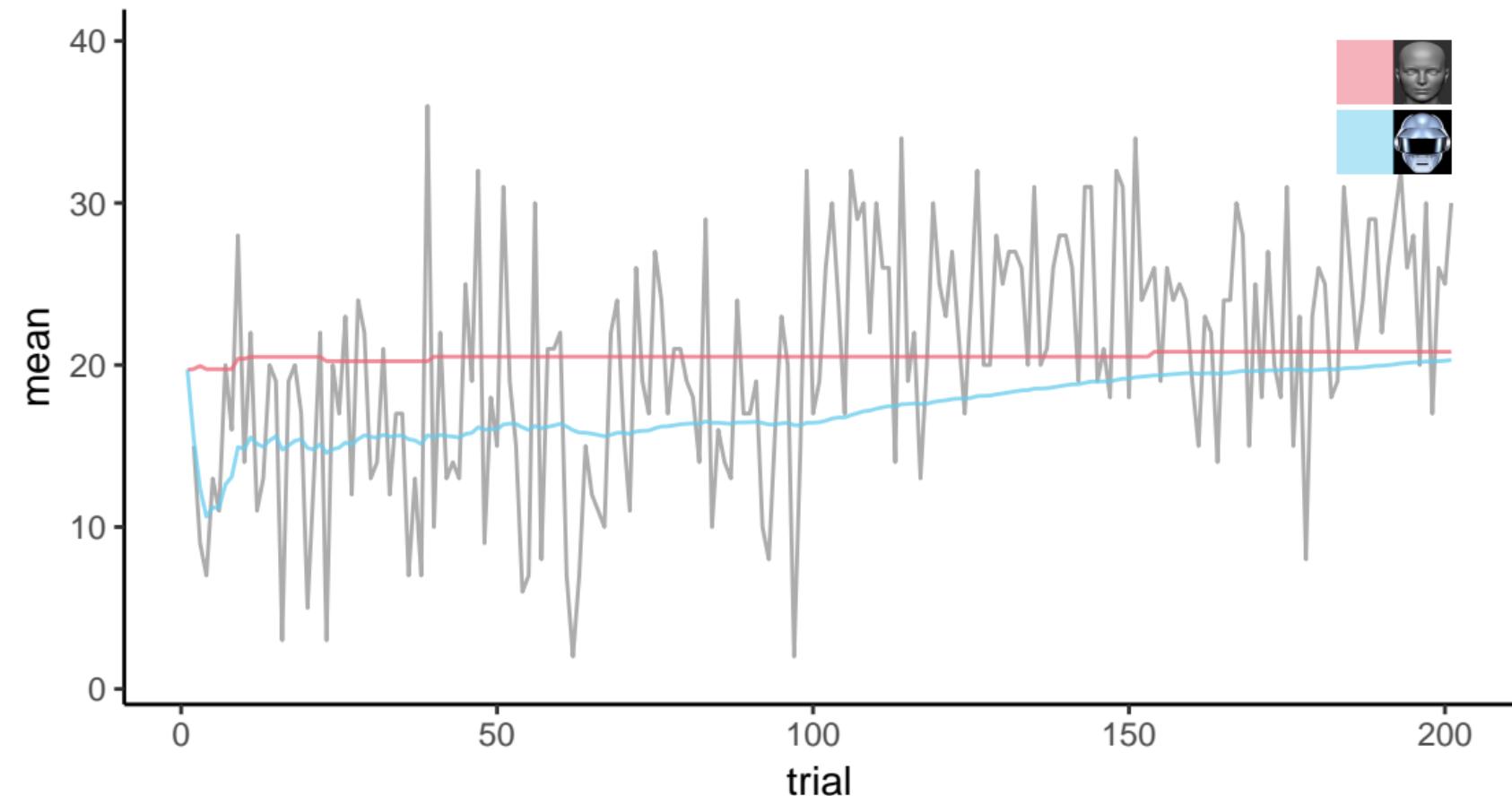
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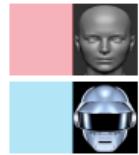
trial



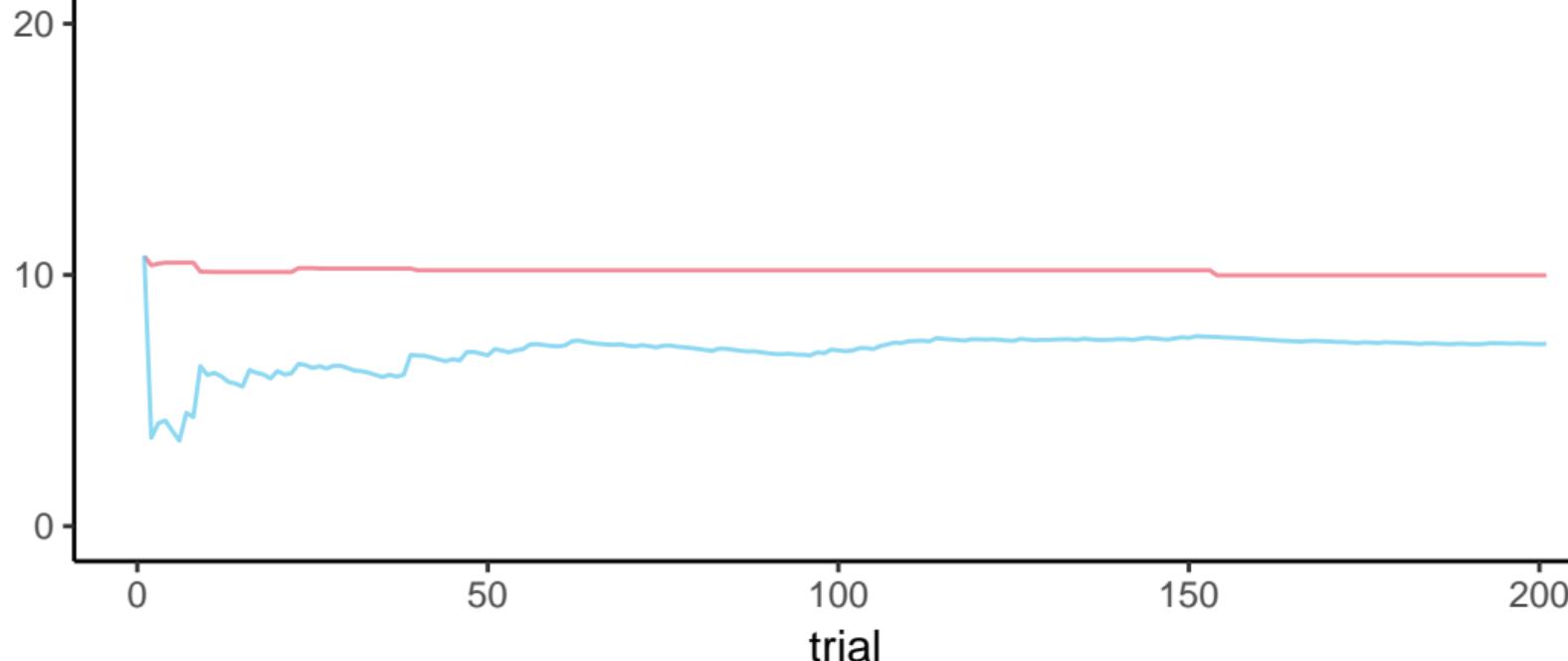
participant 17, stub 0.1



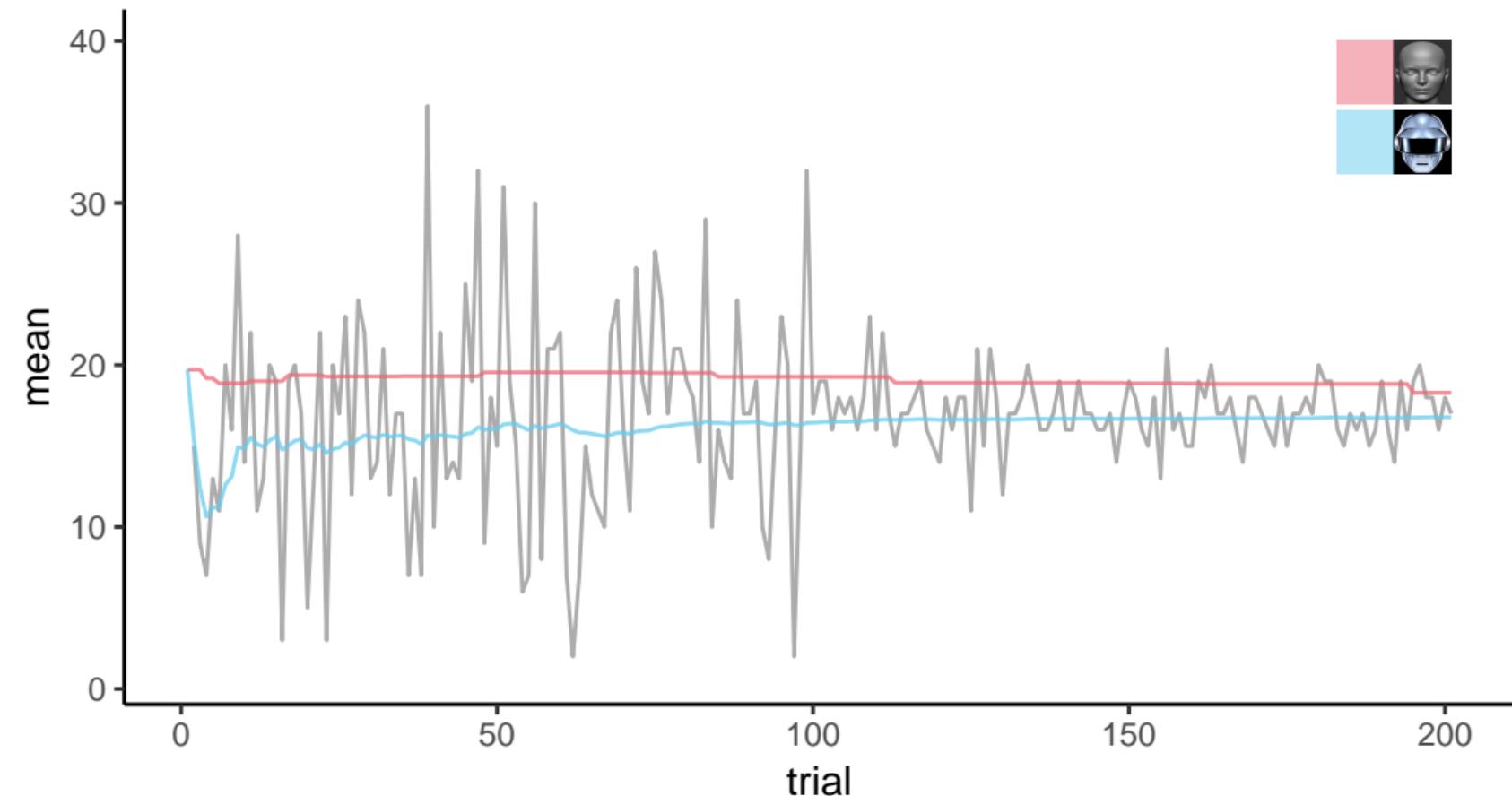
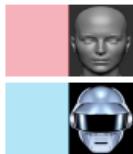
participant 17, stub 0.1



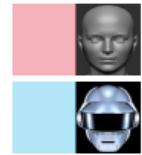
std



participant 18, stub 0.1



participant 18, stub 0.1



std

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0

0

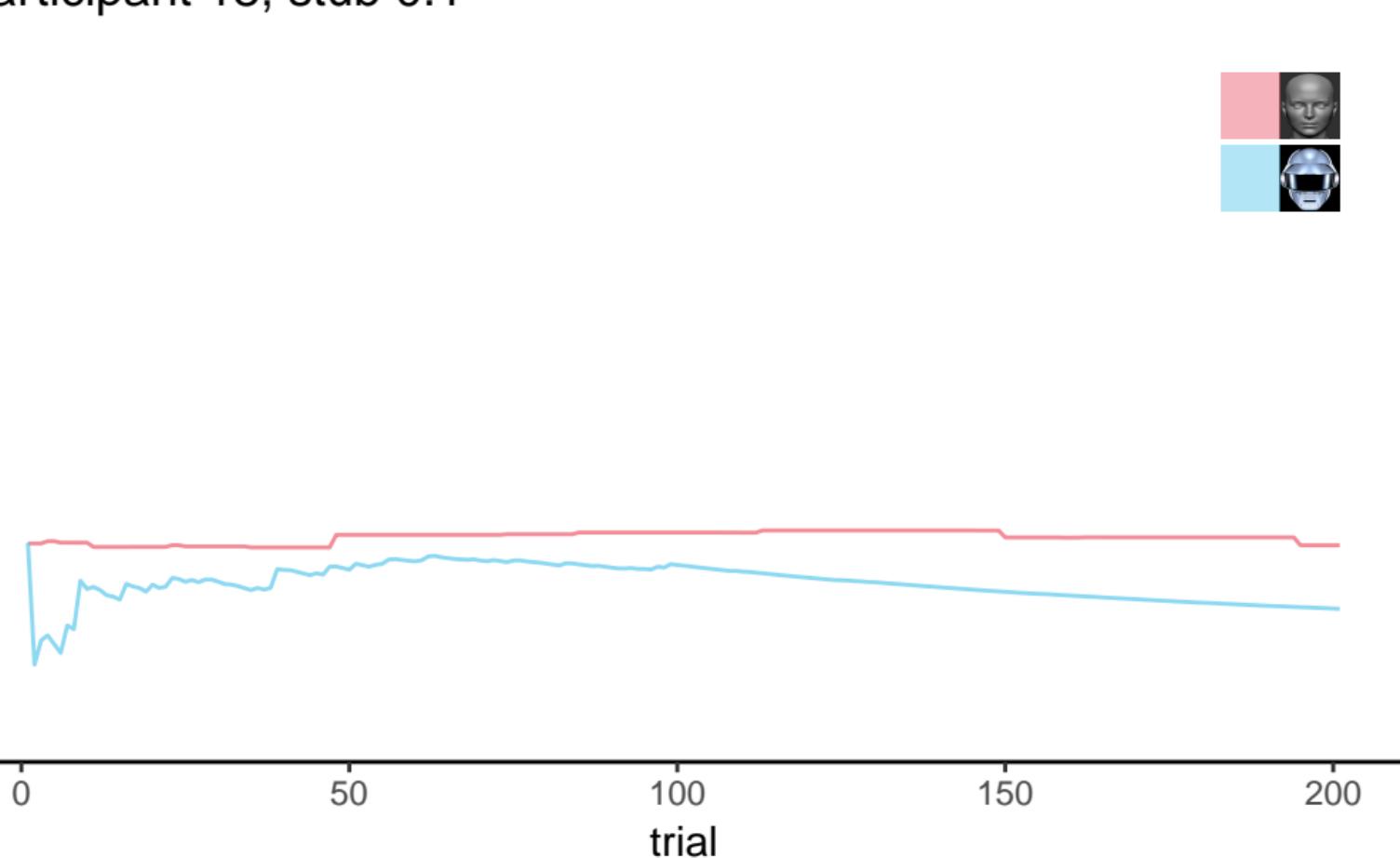
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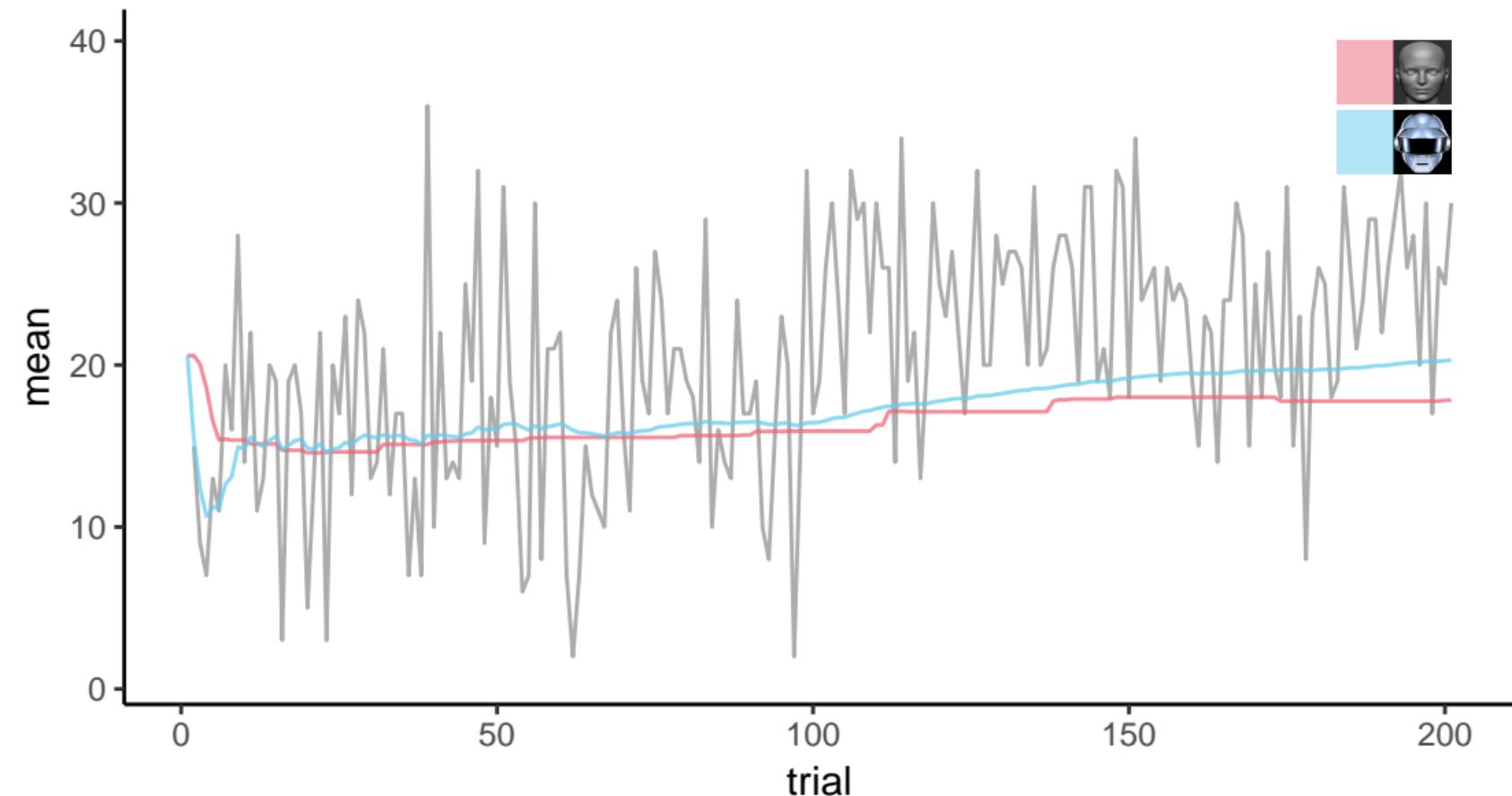
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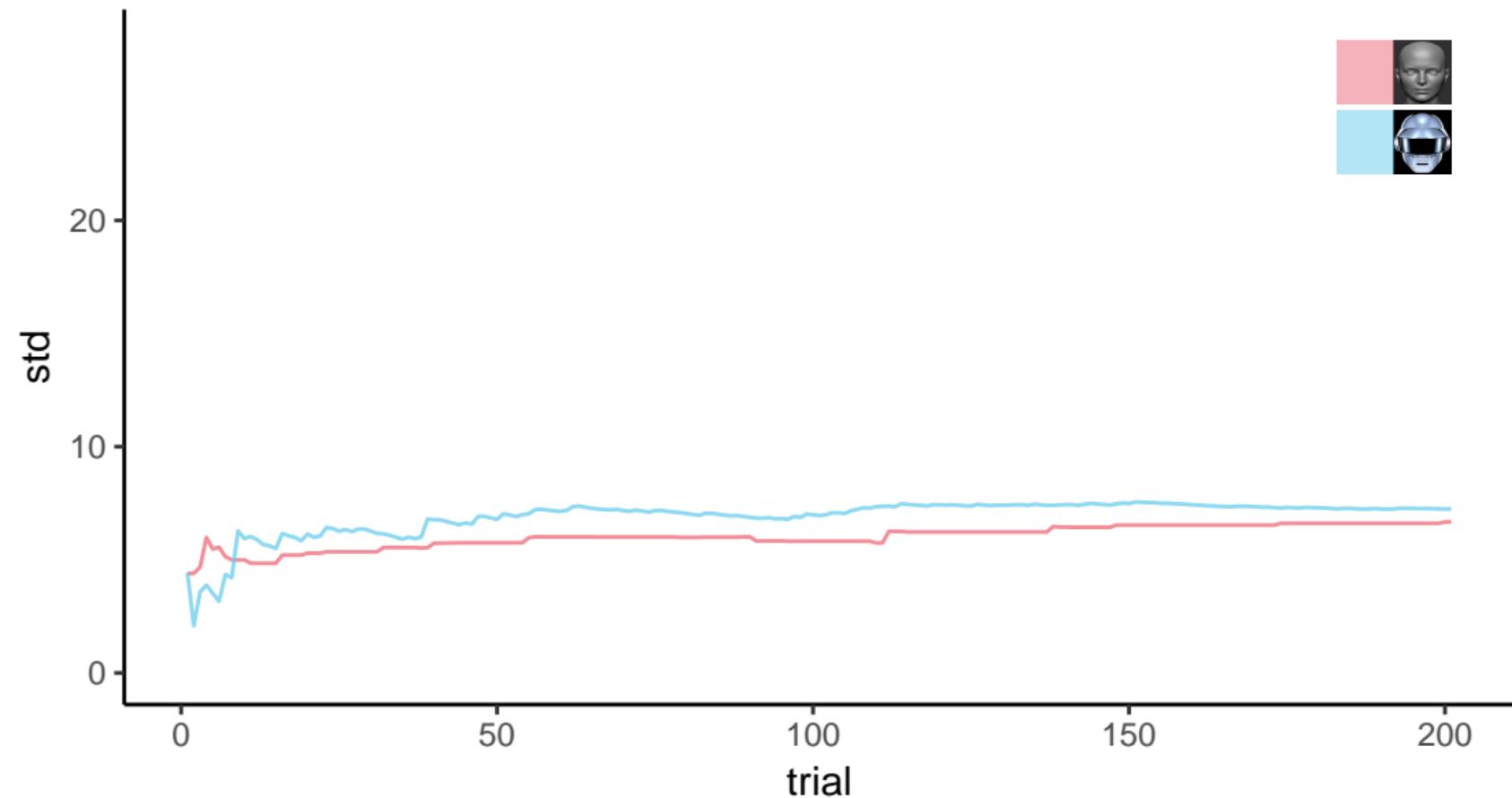
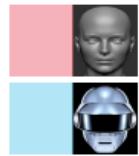
trial



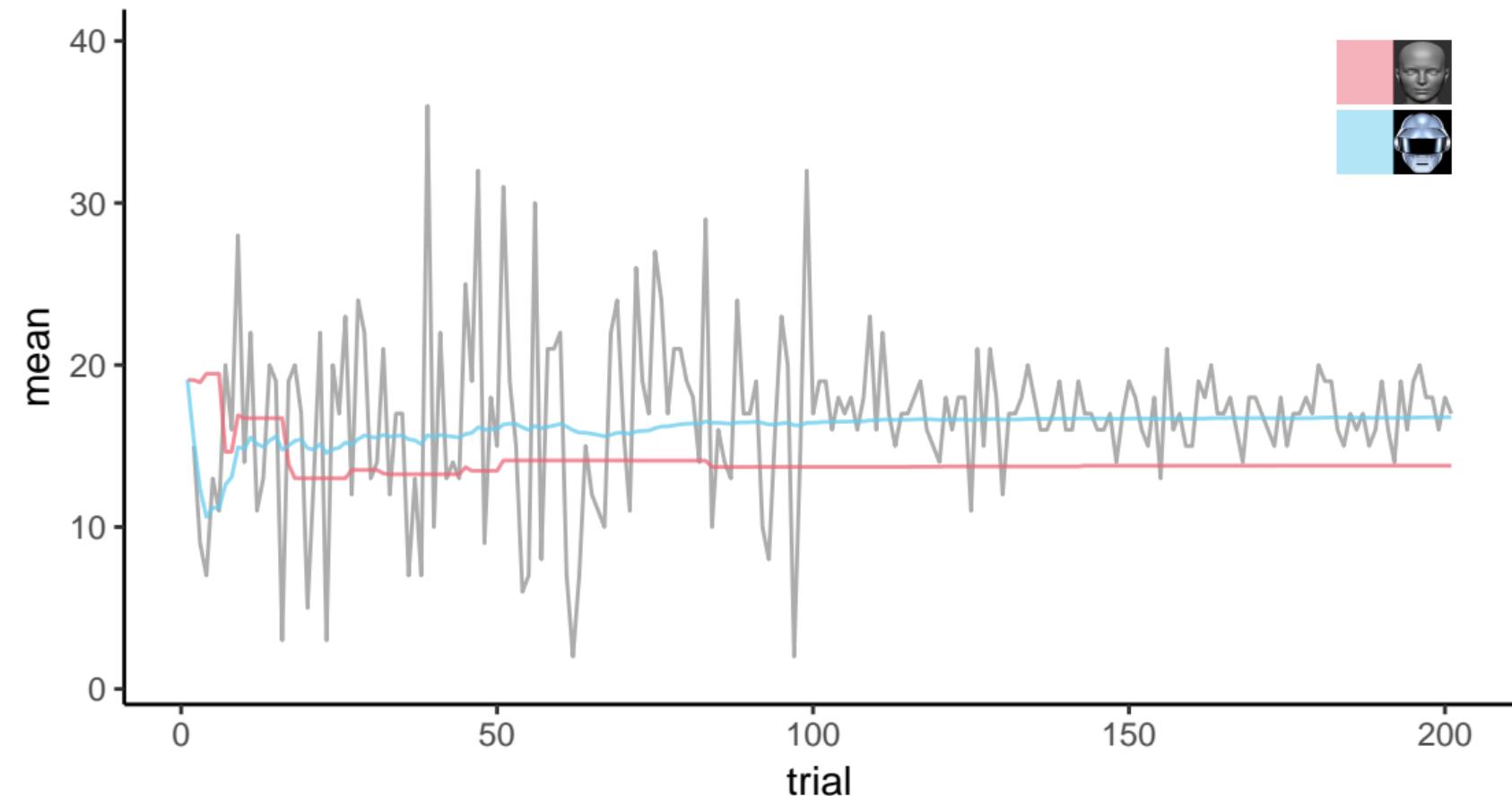
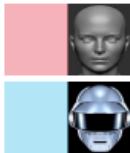
participant 19, stub 0.1



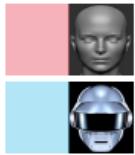
participant 19, stub 0.1



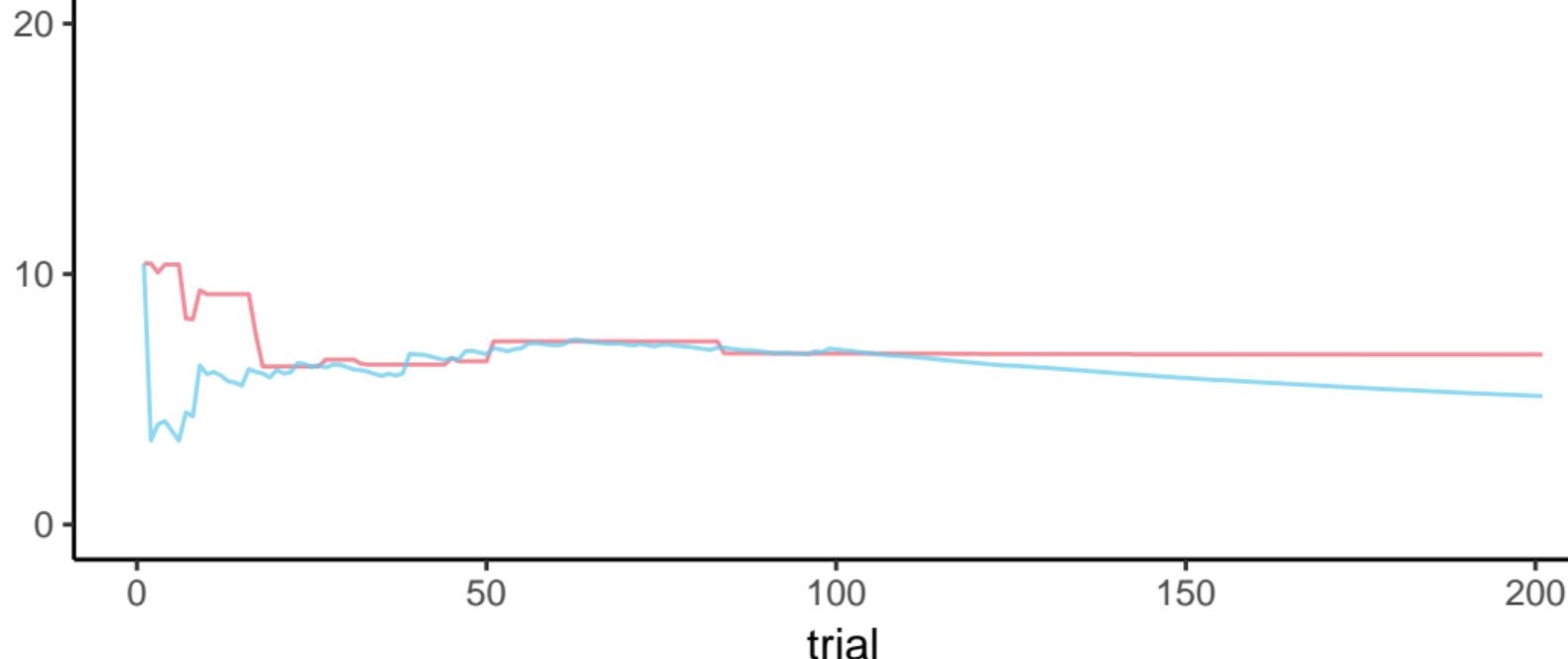
participant 20, stub 0.1



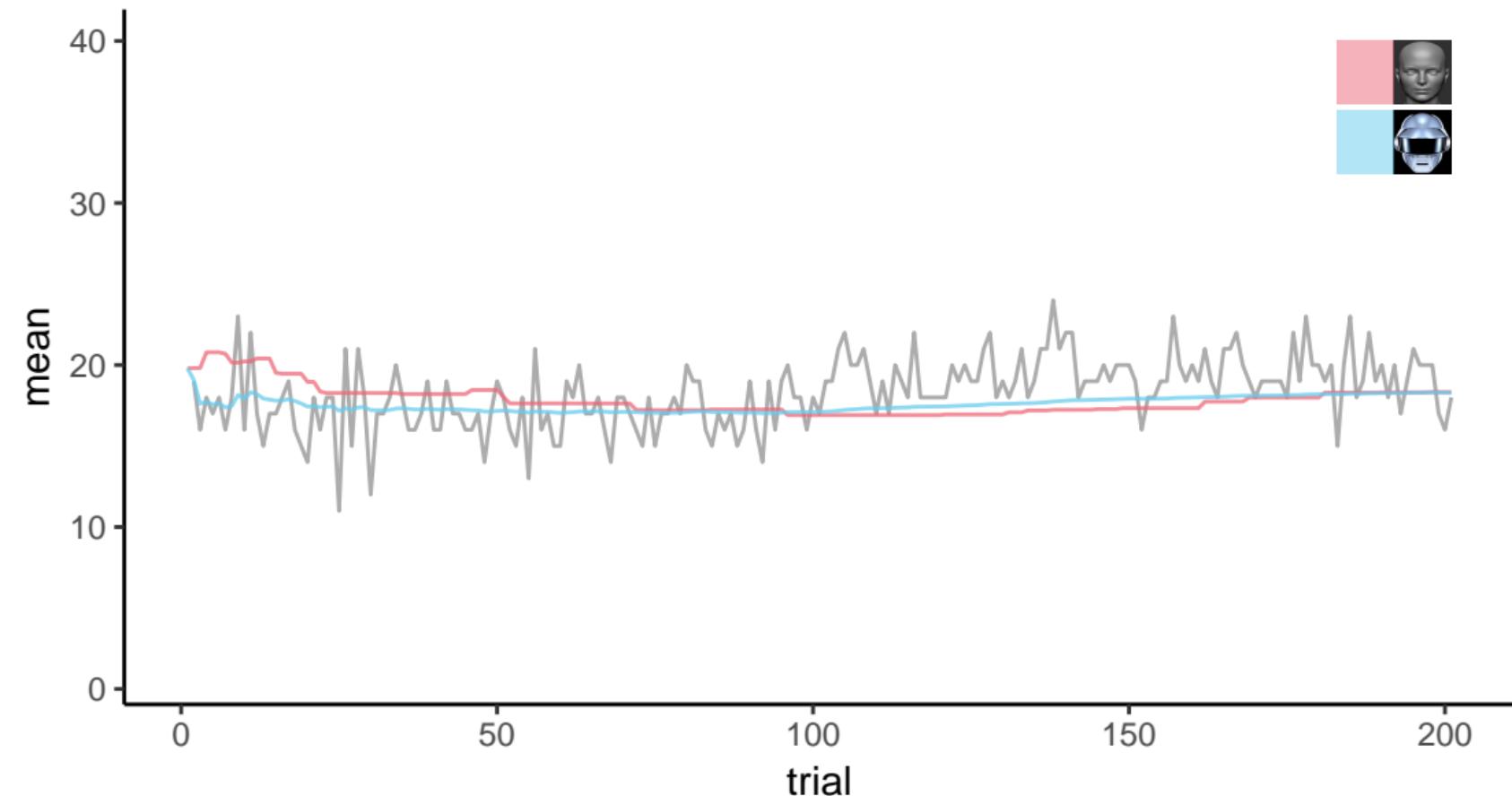
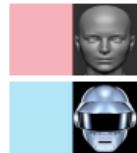
participant 20, stub 0.1



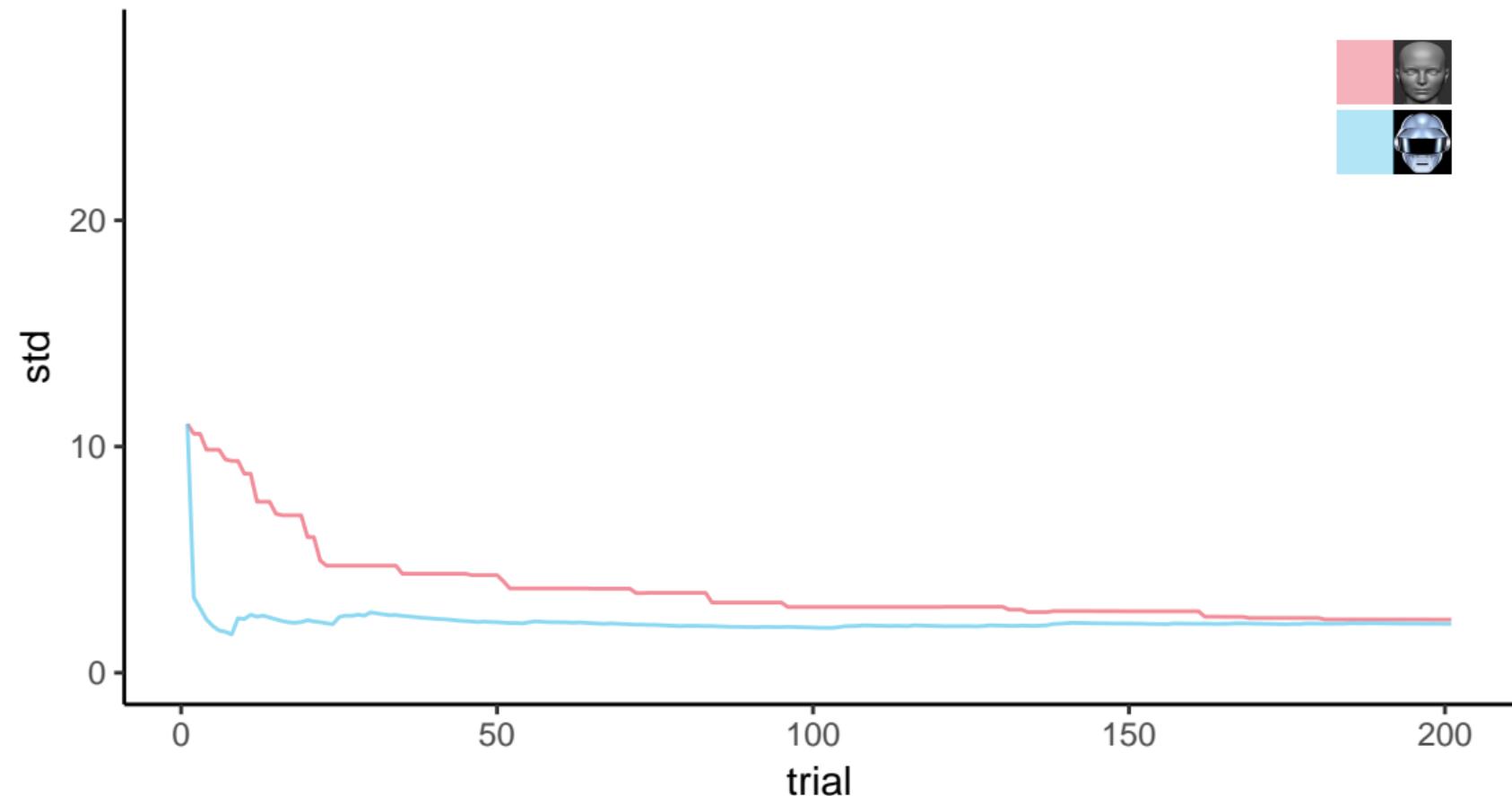
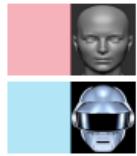
std



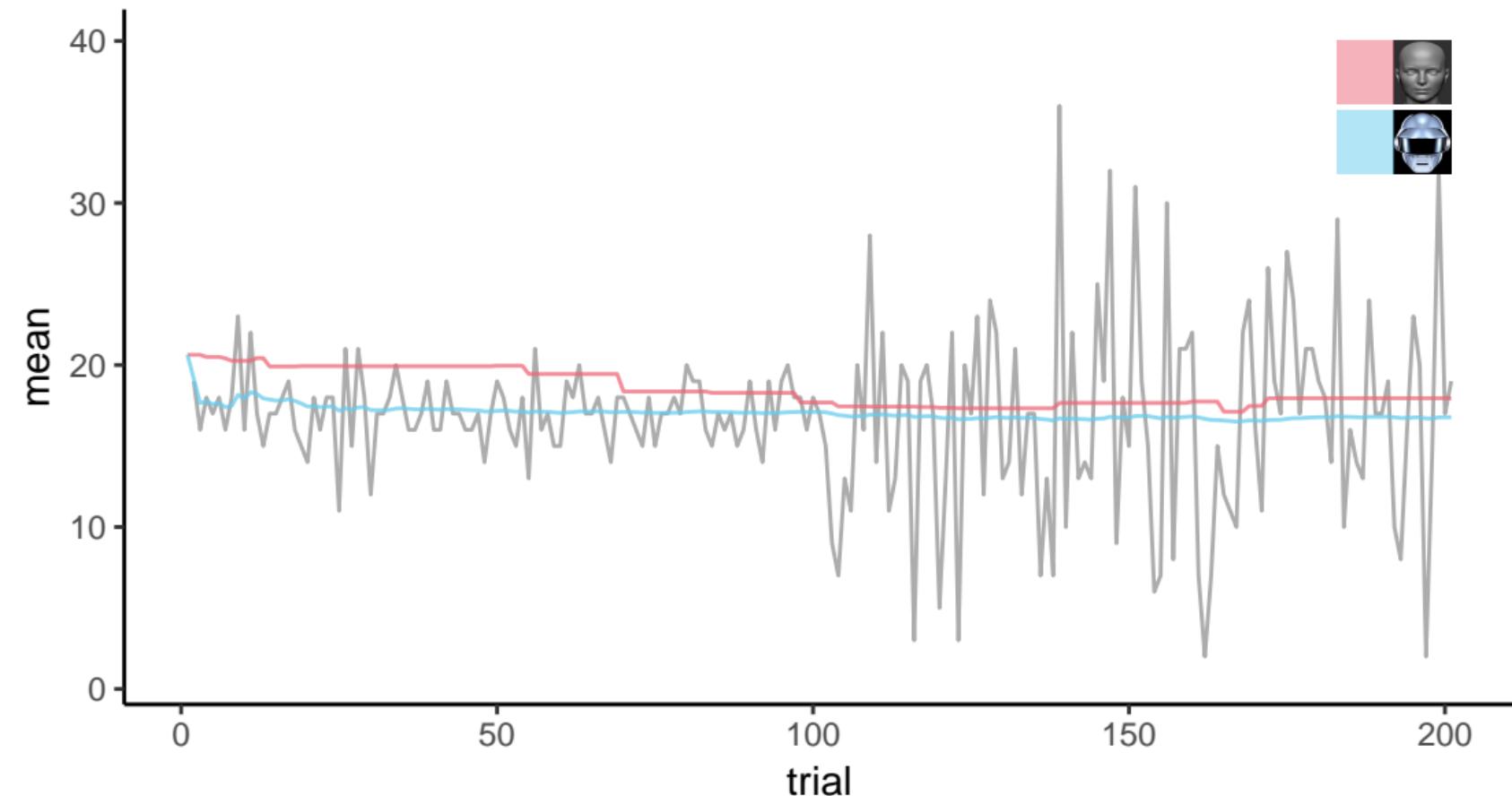
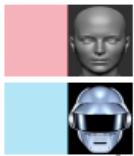
participant 21, stub 0.1



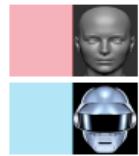
participant 21, stub 0.1



participant 22, stub 0.1



participant 22, stub 0.1



std

20

10

0

0

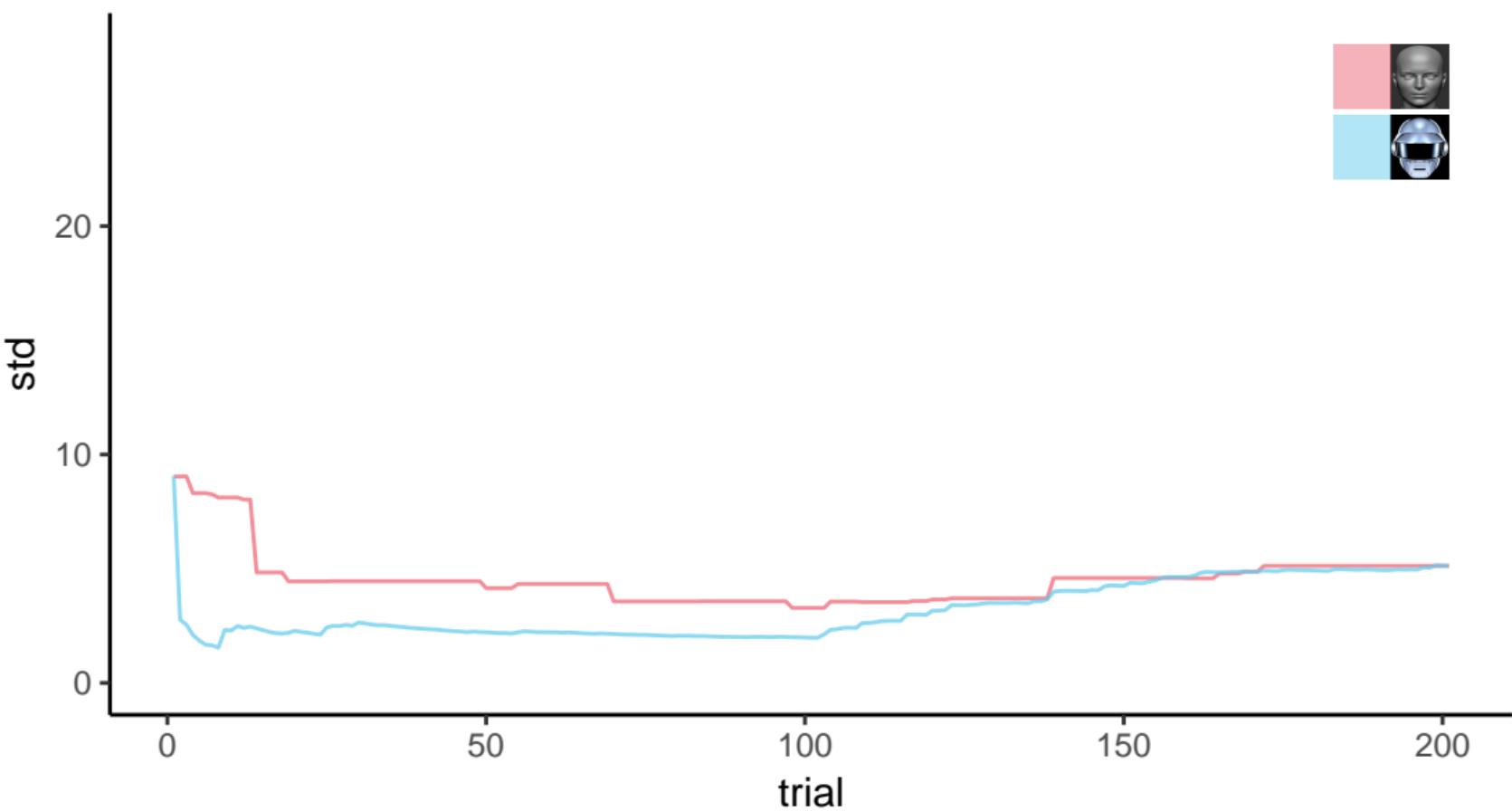
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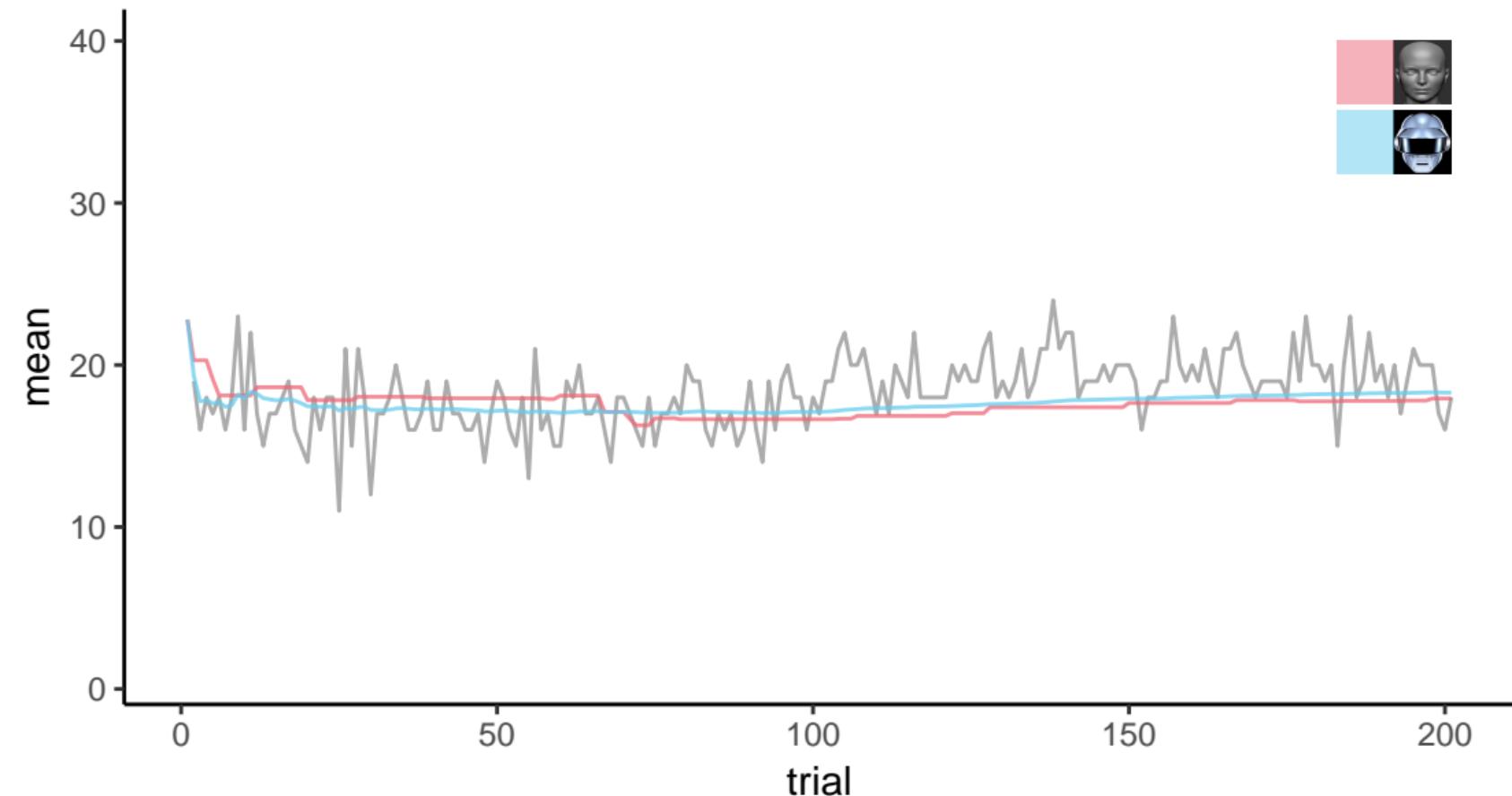
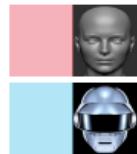
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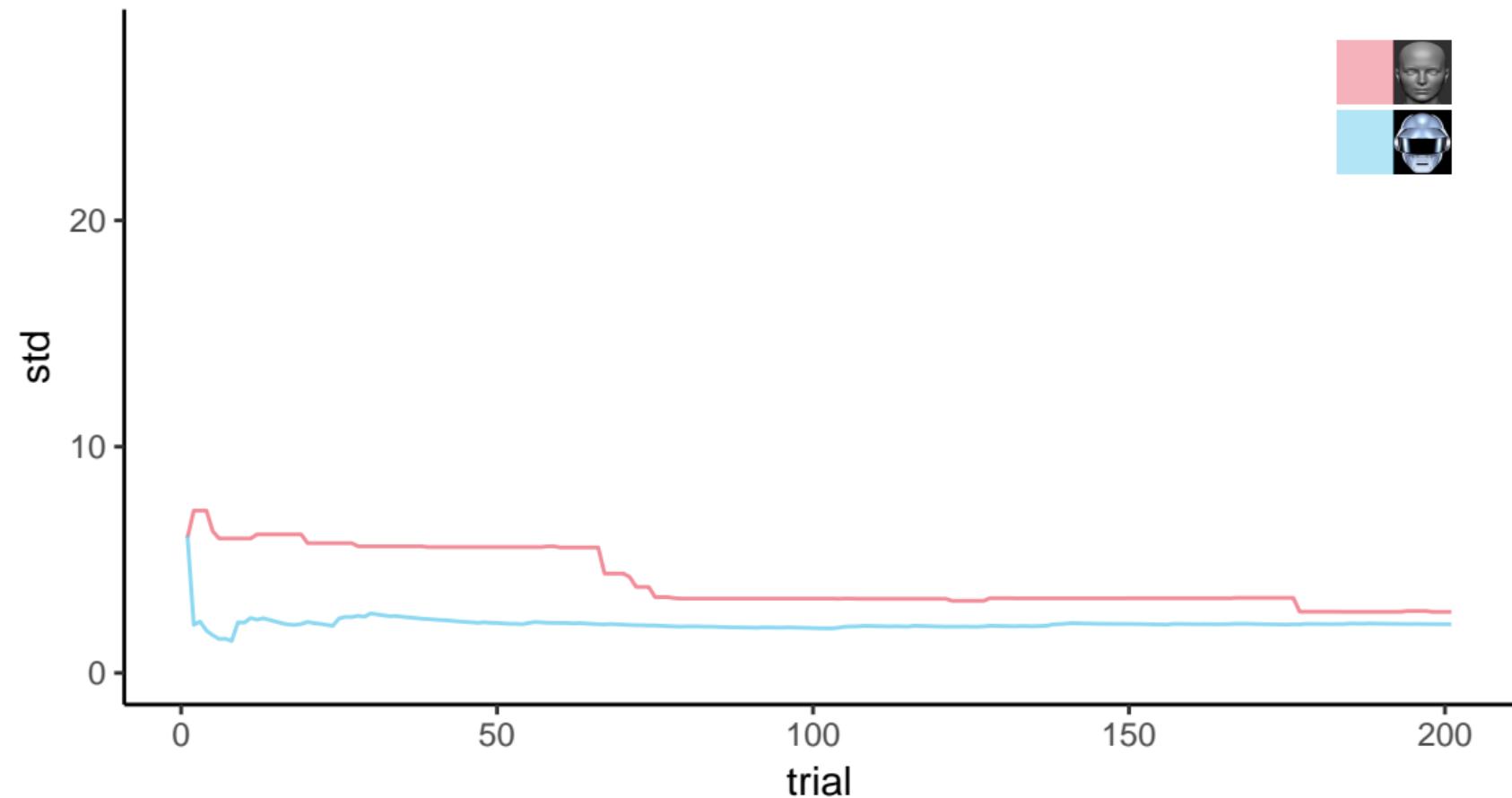
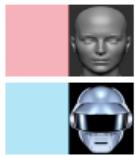
trial



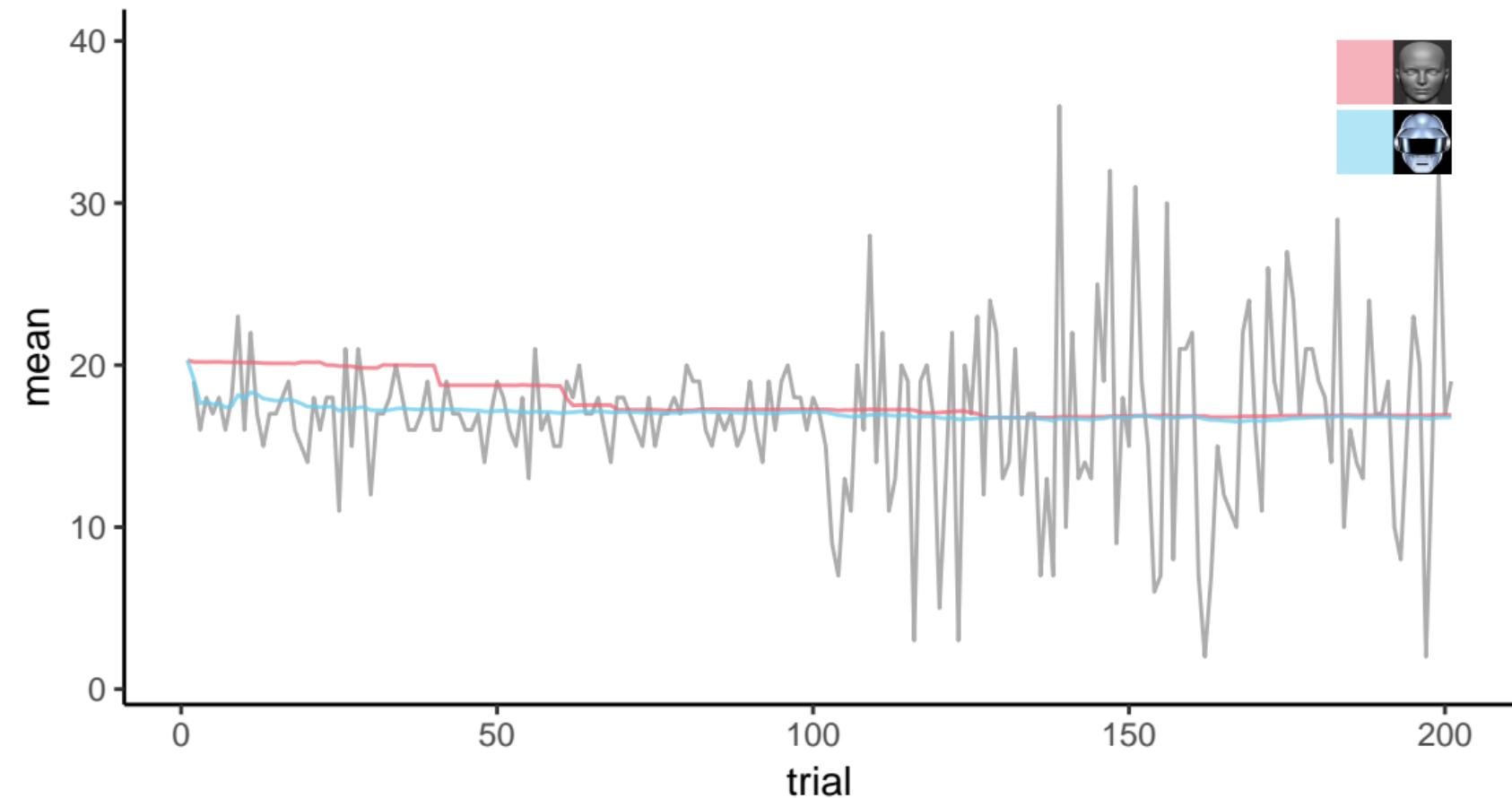
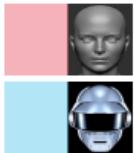
participant 23, stub 0.1



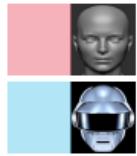
participant 23, stub 0.1



participant 24, stub 0.1



participant 24, stub 0.1



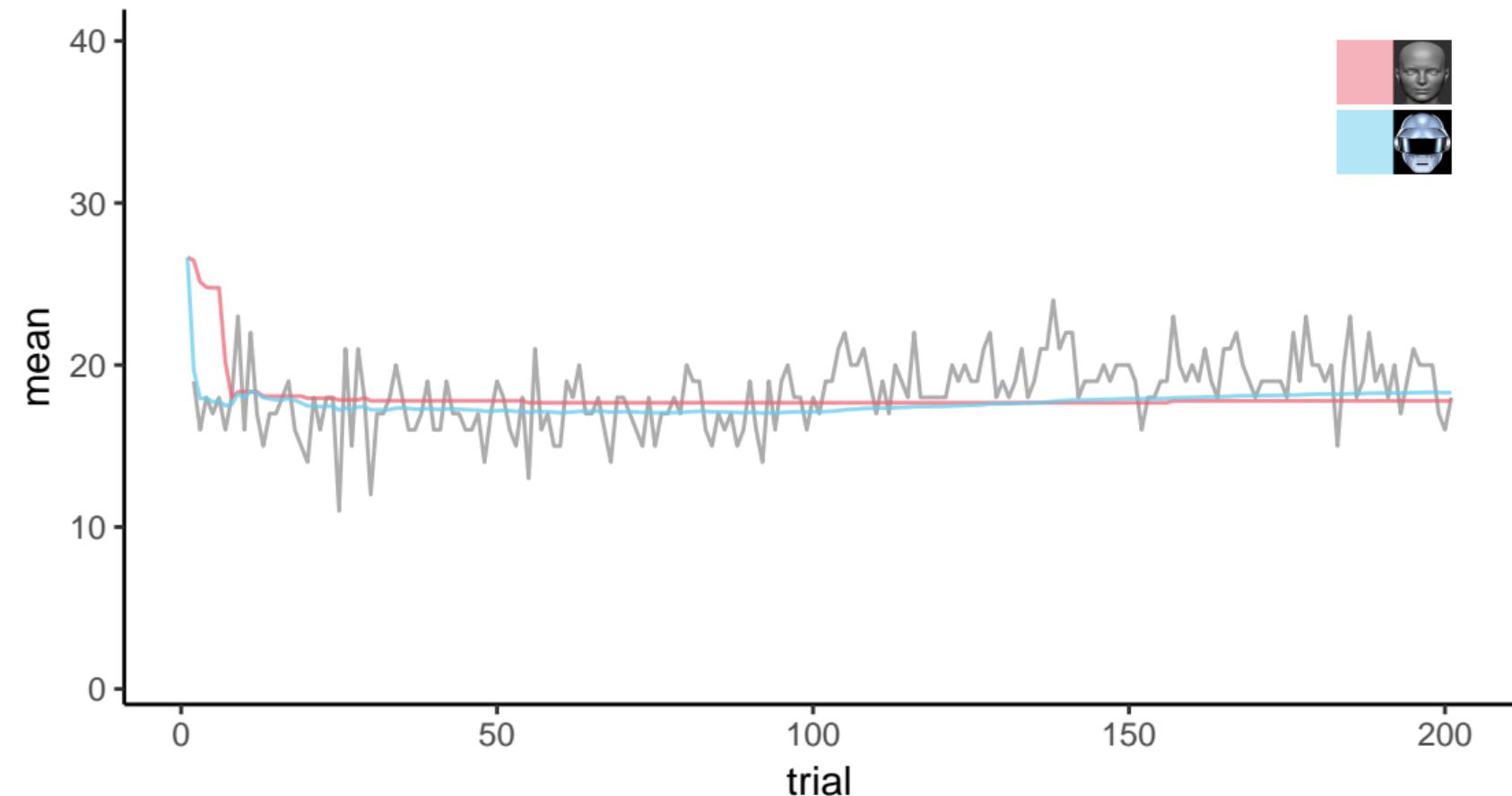
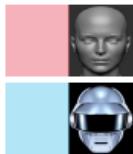
std

20
10
0

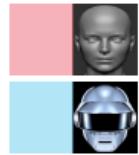
0 50 100 150 200

trial

participant 25, stub 0.1



participant 25, stub 0.1



std

20

10

0

0

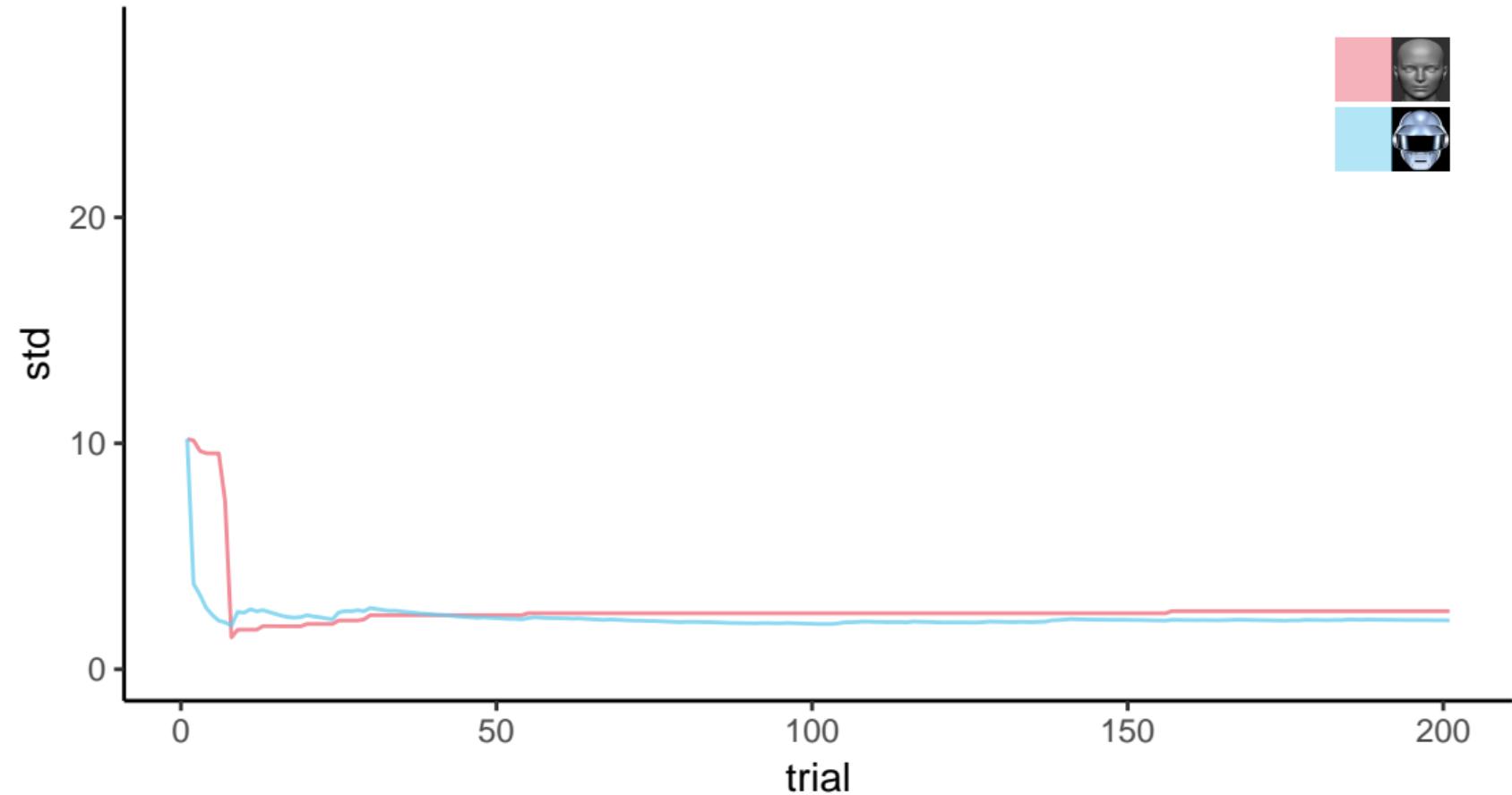
50

100

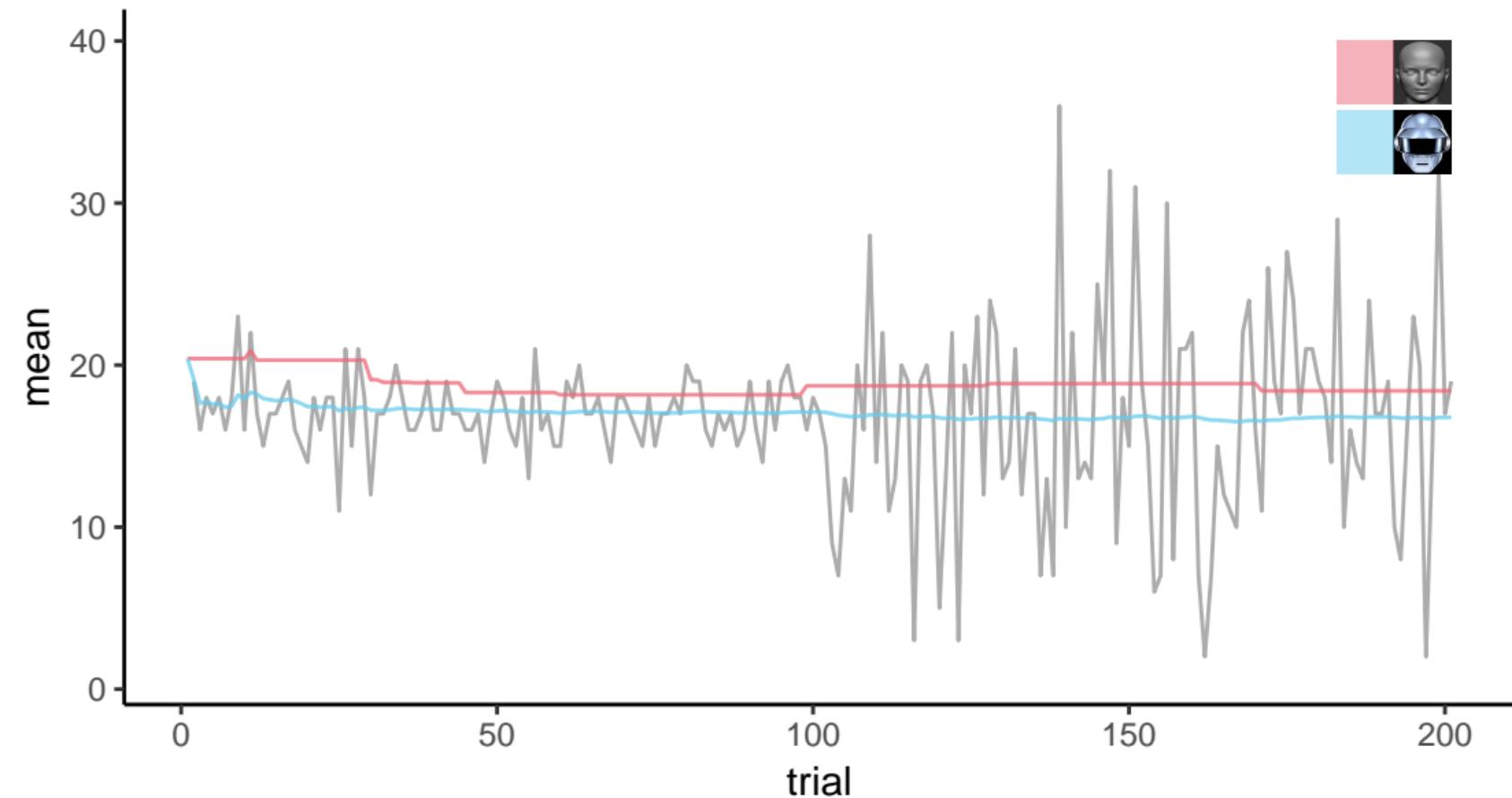
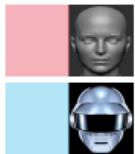
150

200

trial



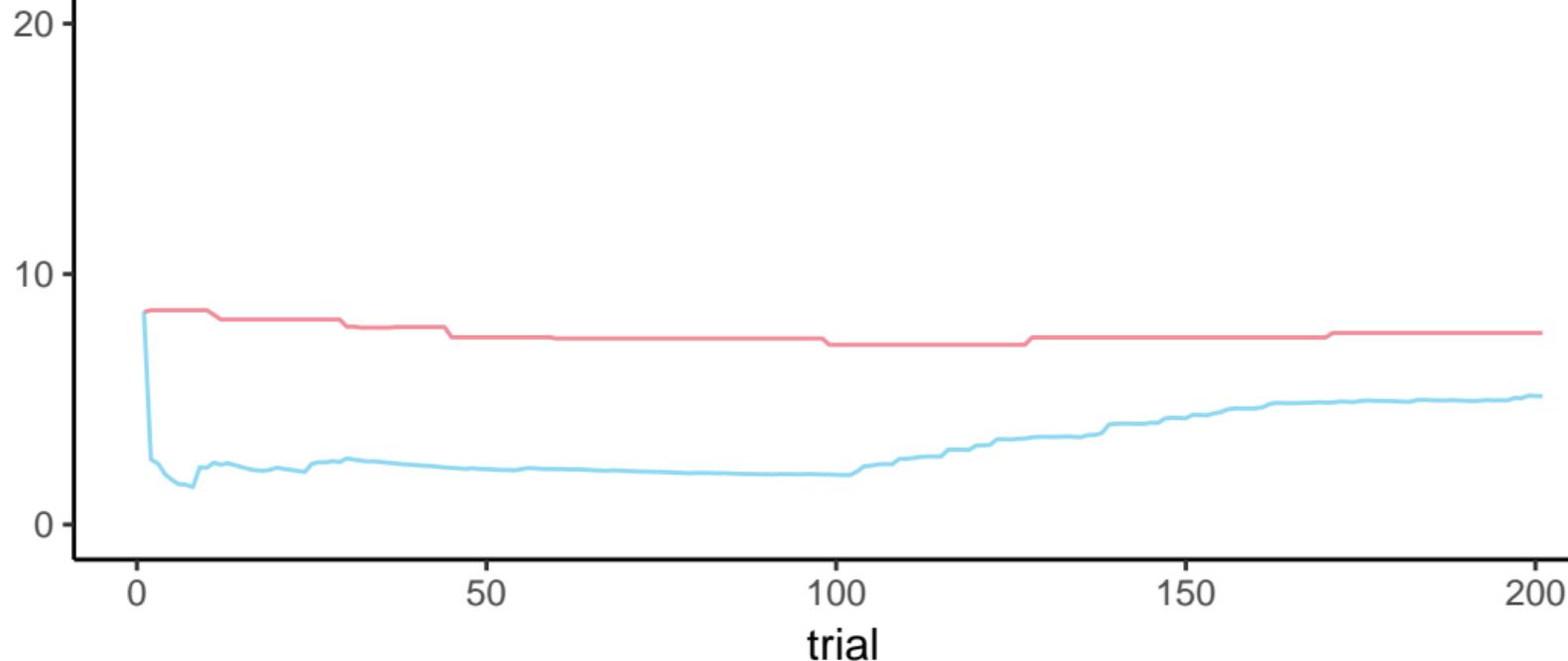
participant 26, stub 0.1



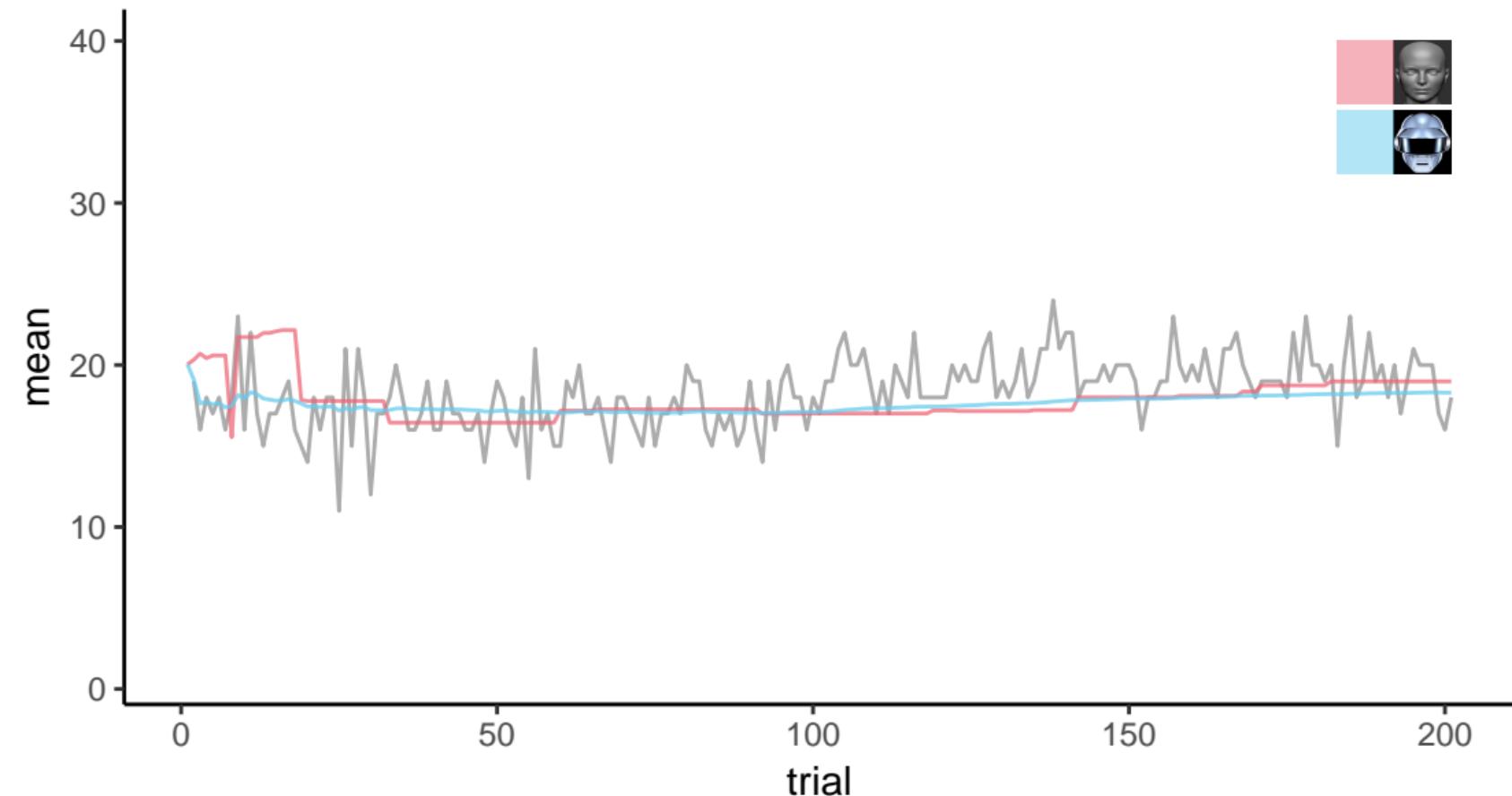
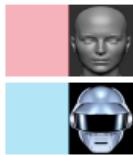
participant 26, stub 0.1



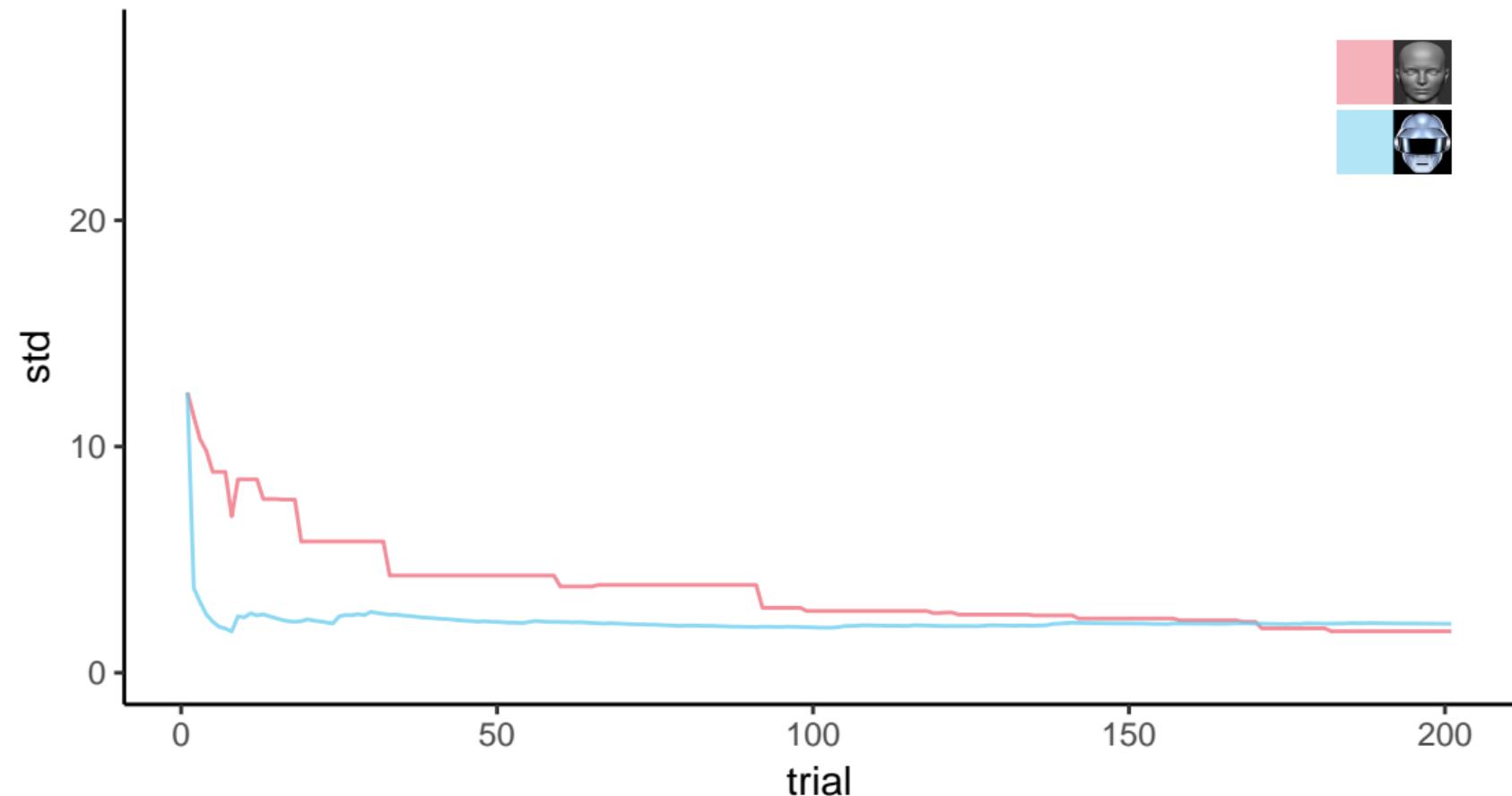
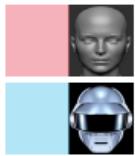
std



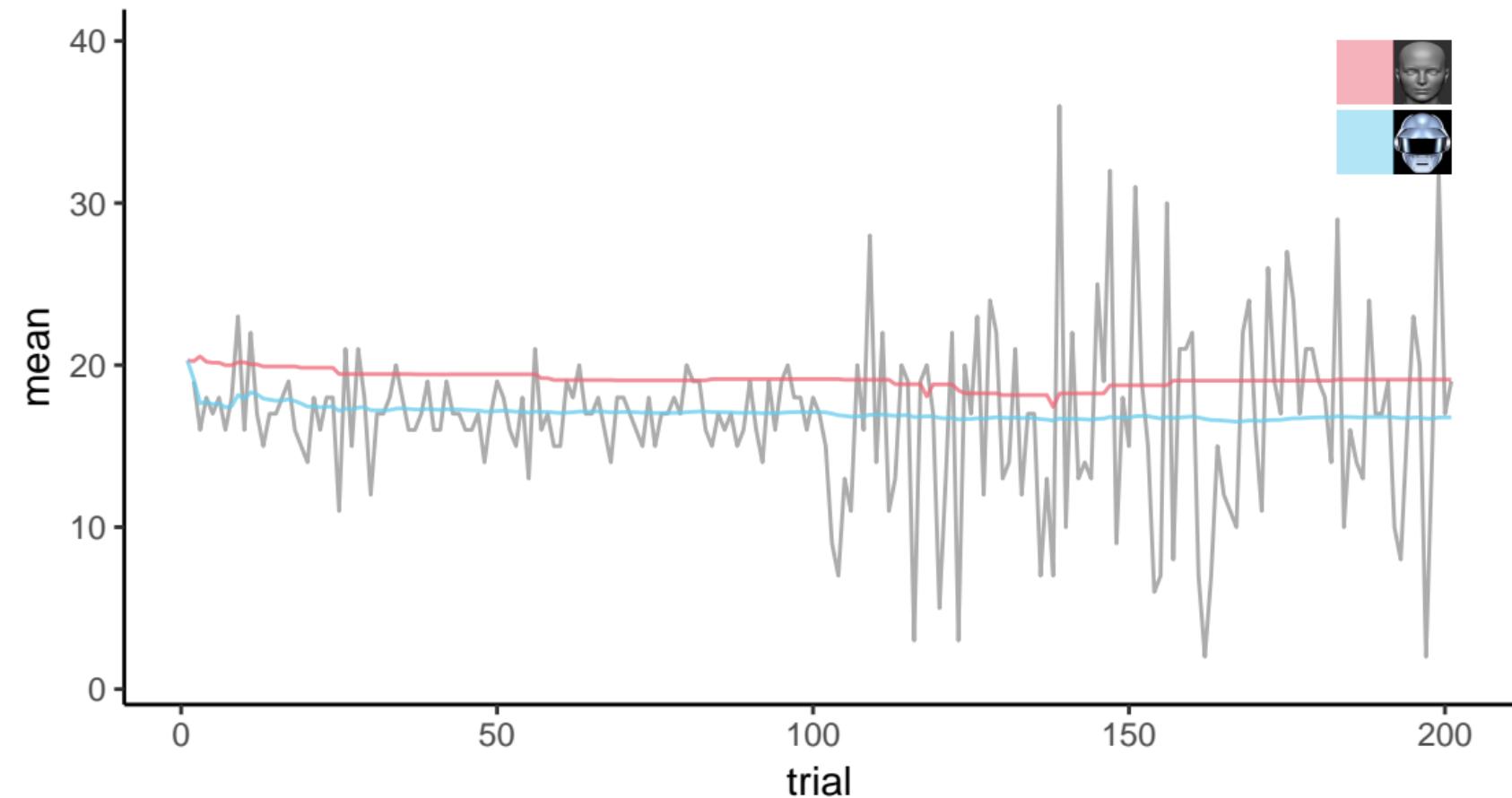
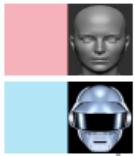
participant 27, stub 0.1



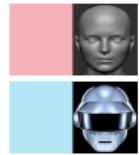
participant 27, stub 0.1



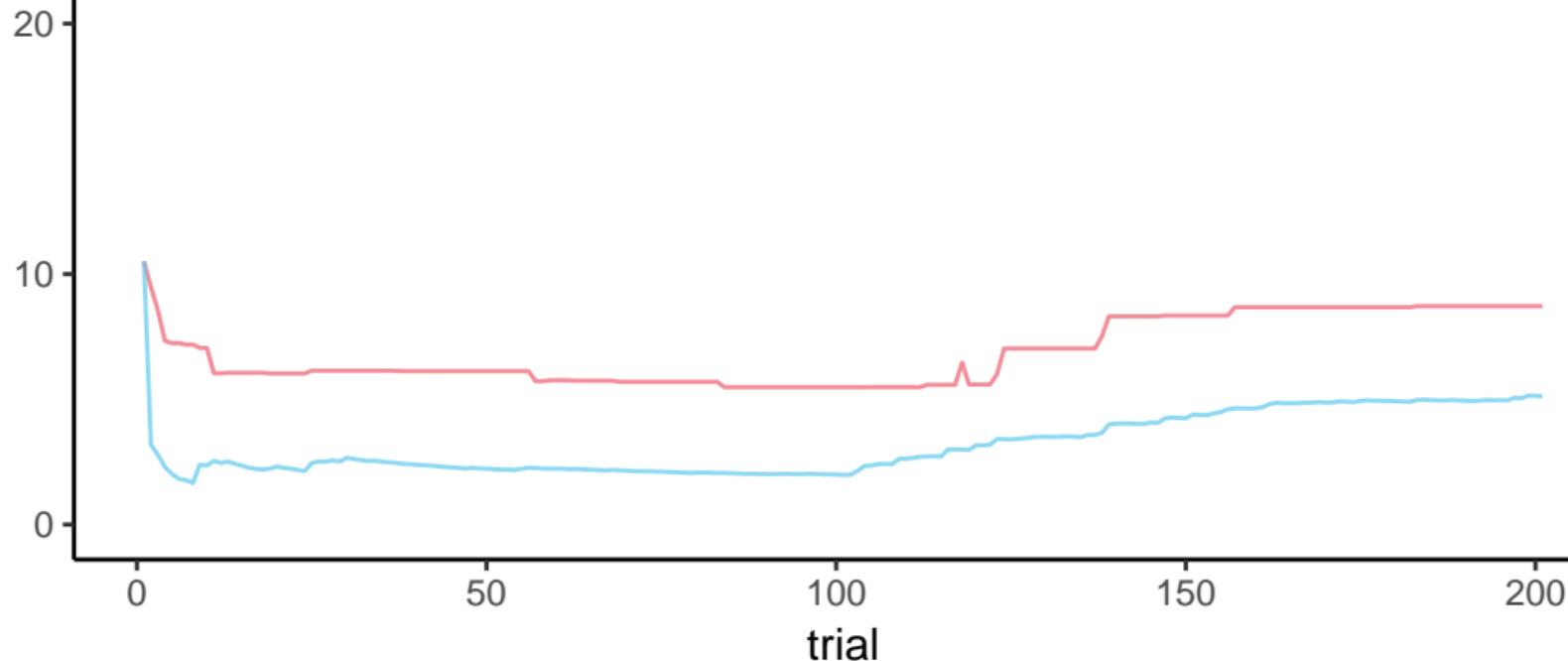
participant 28, stub 0.1



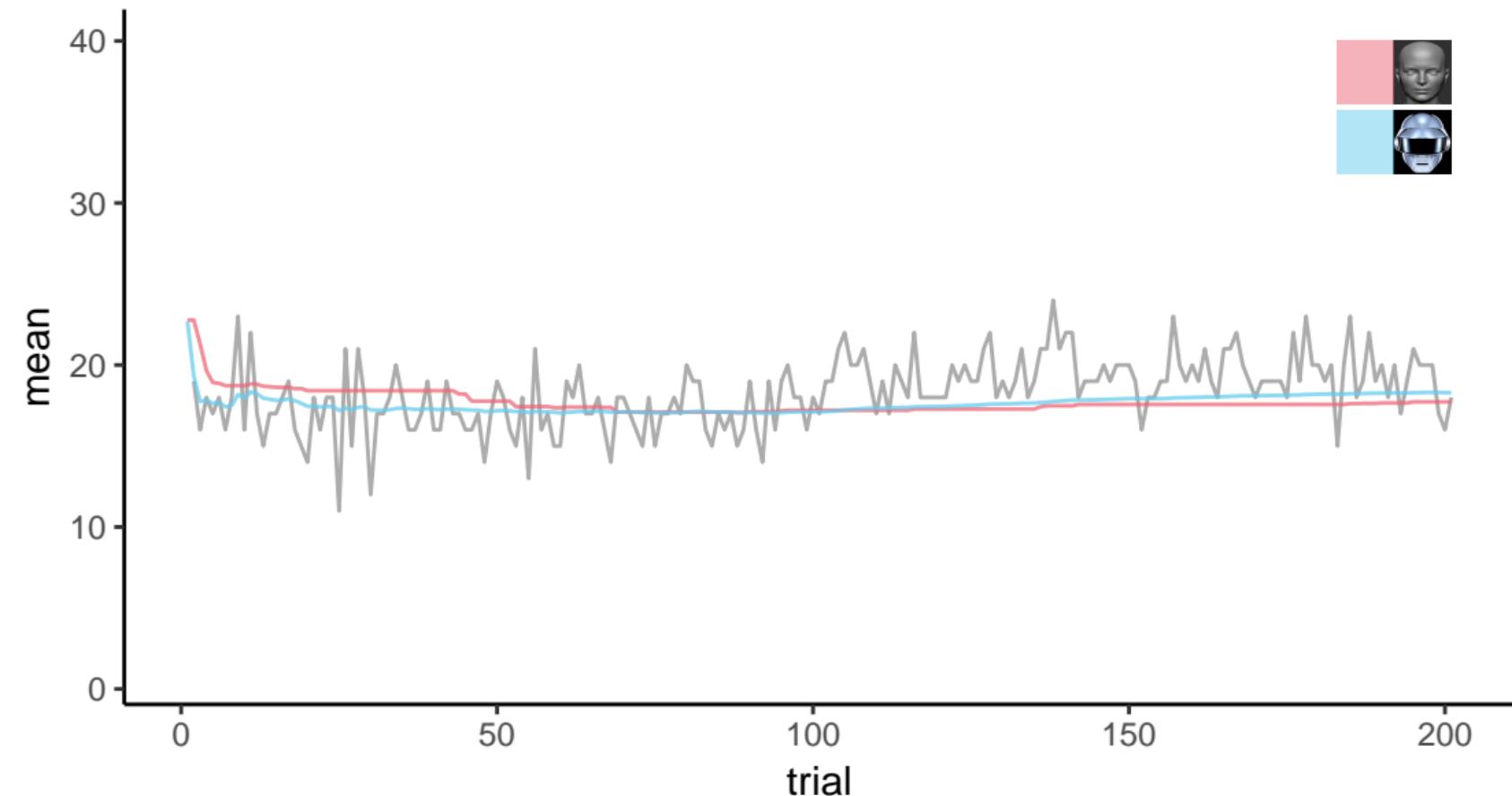
participant 28, stub 0.1



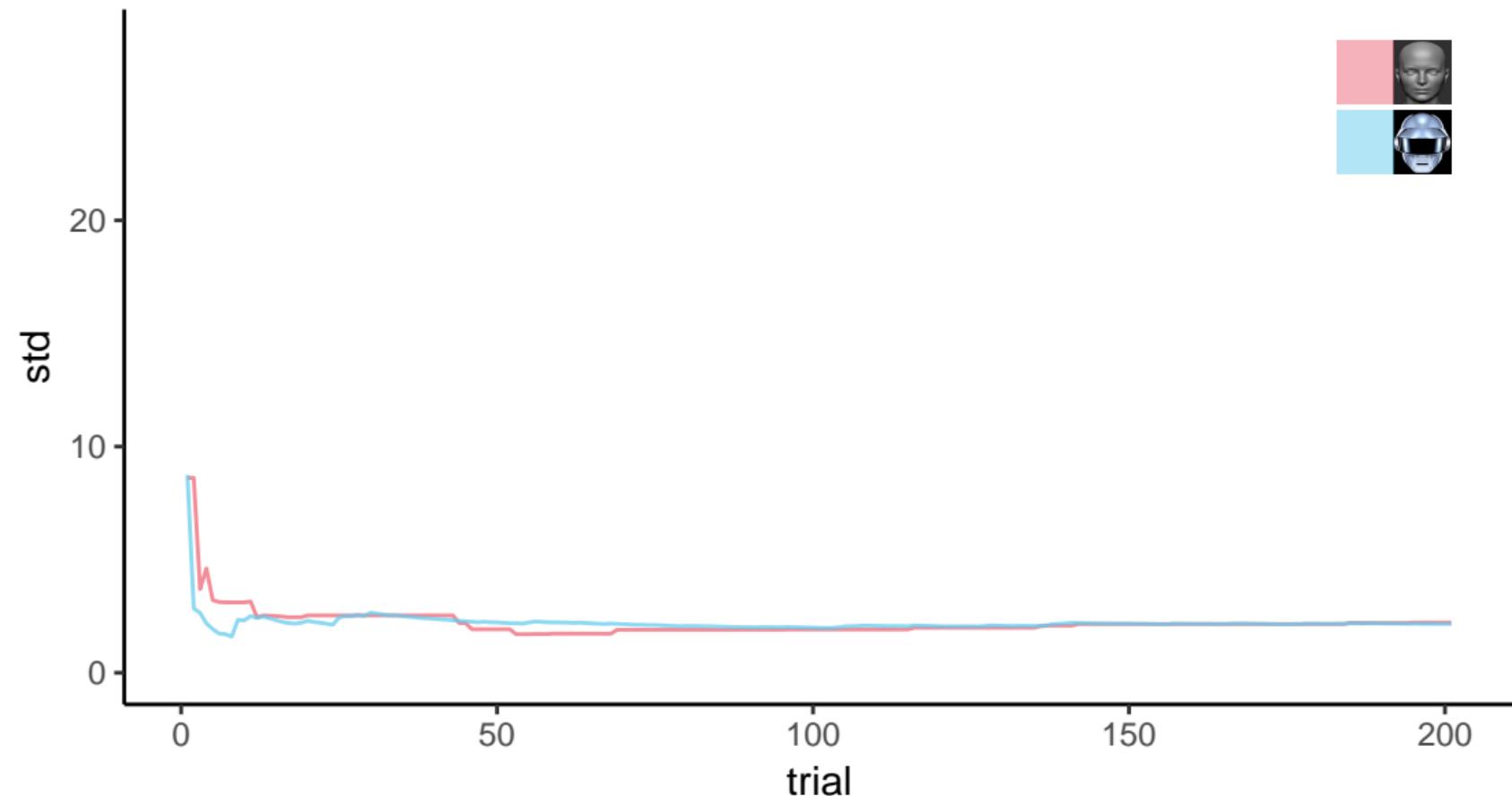
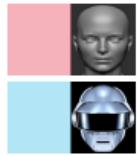
std



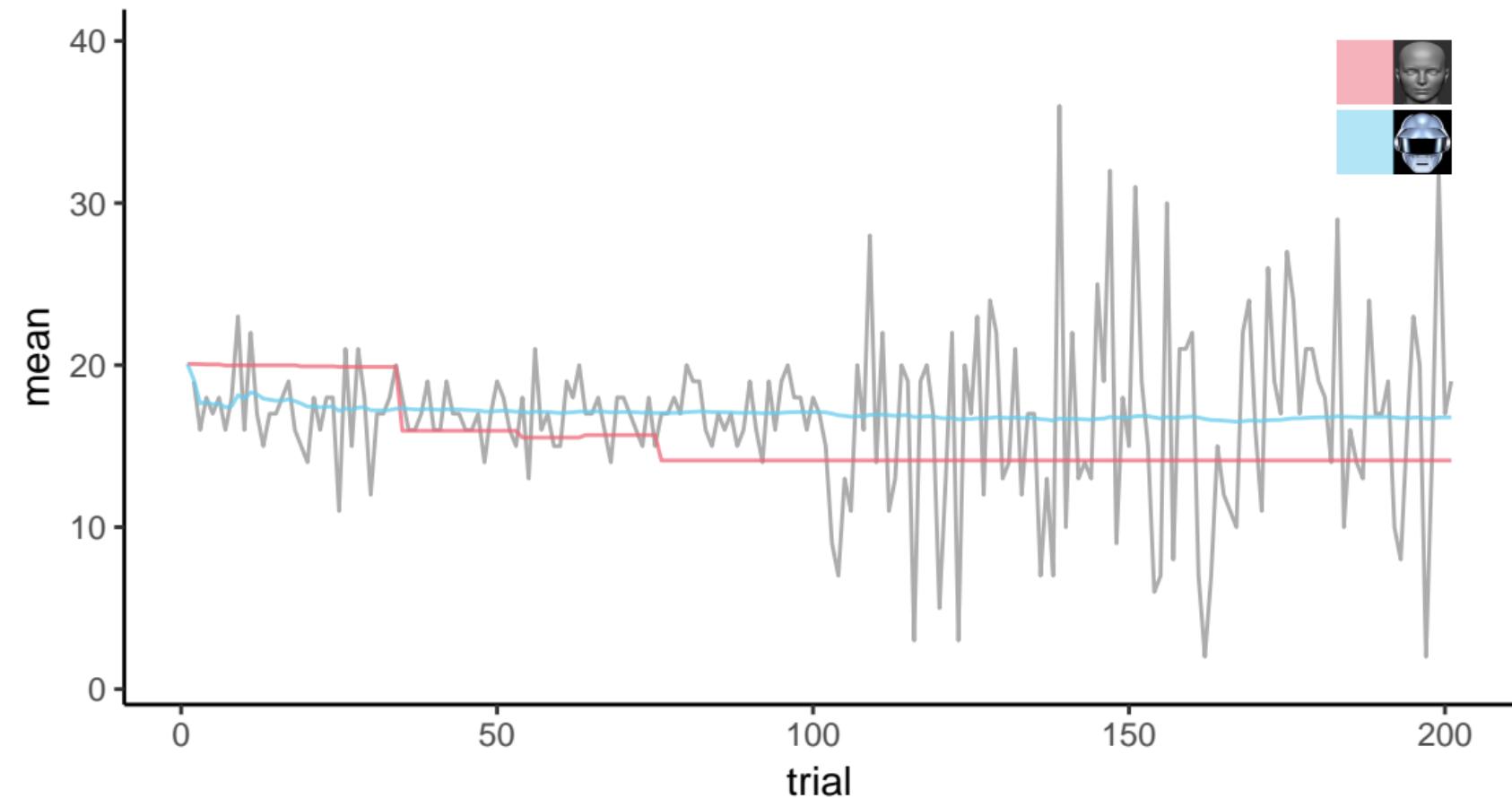
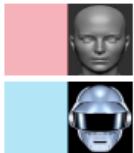
participant 29, stub 0.1



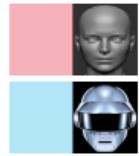
participant 29, stub 0.1



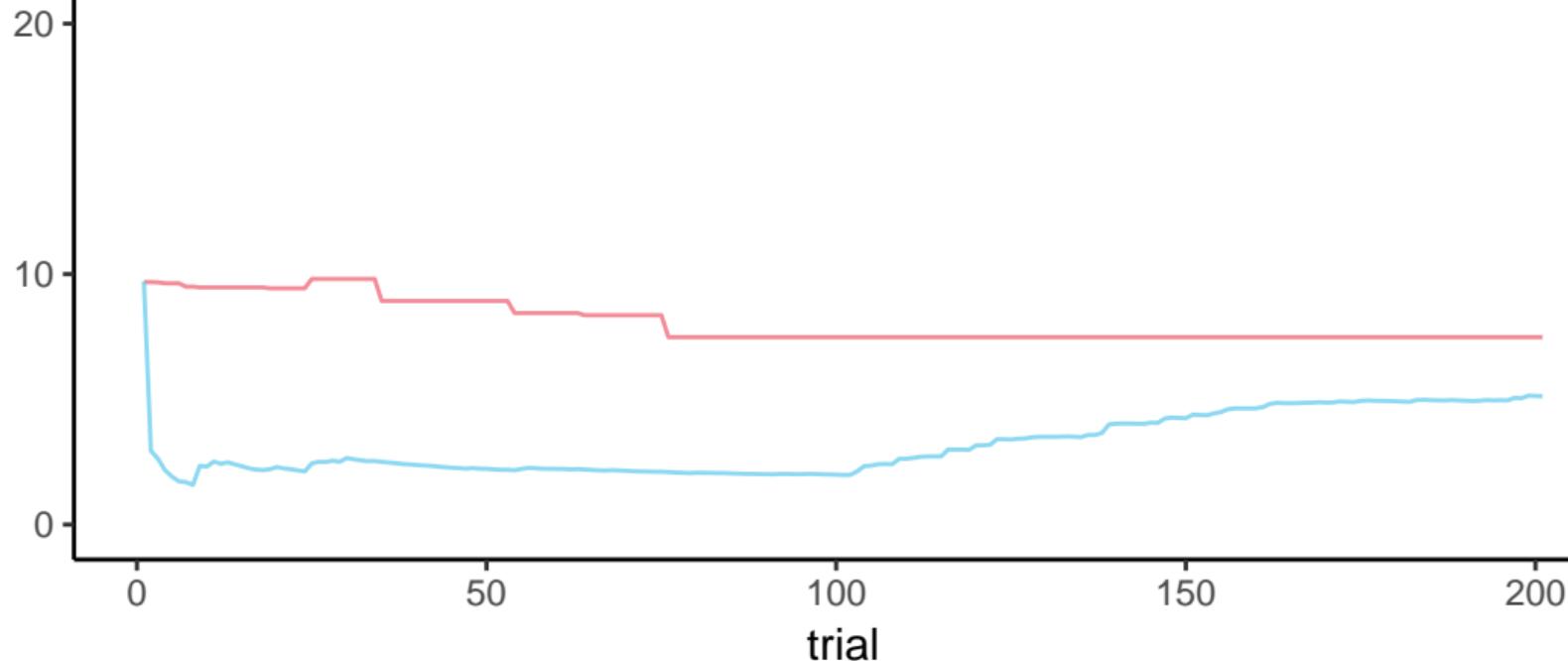
participant 30, stub 0.1



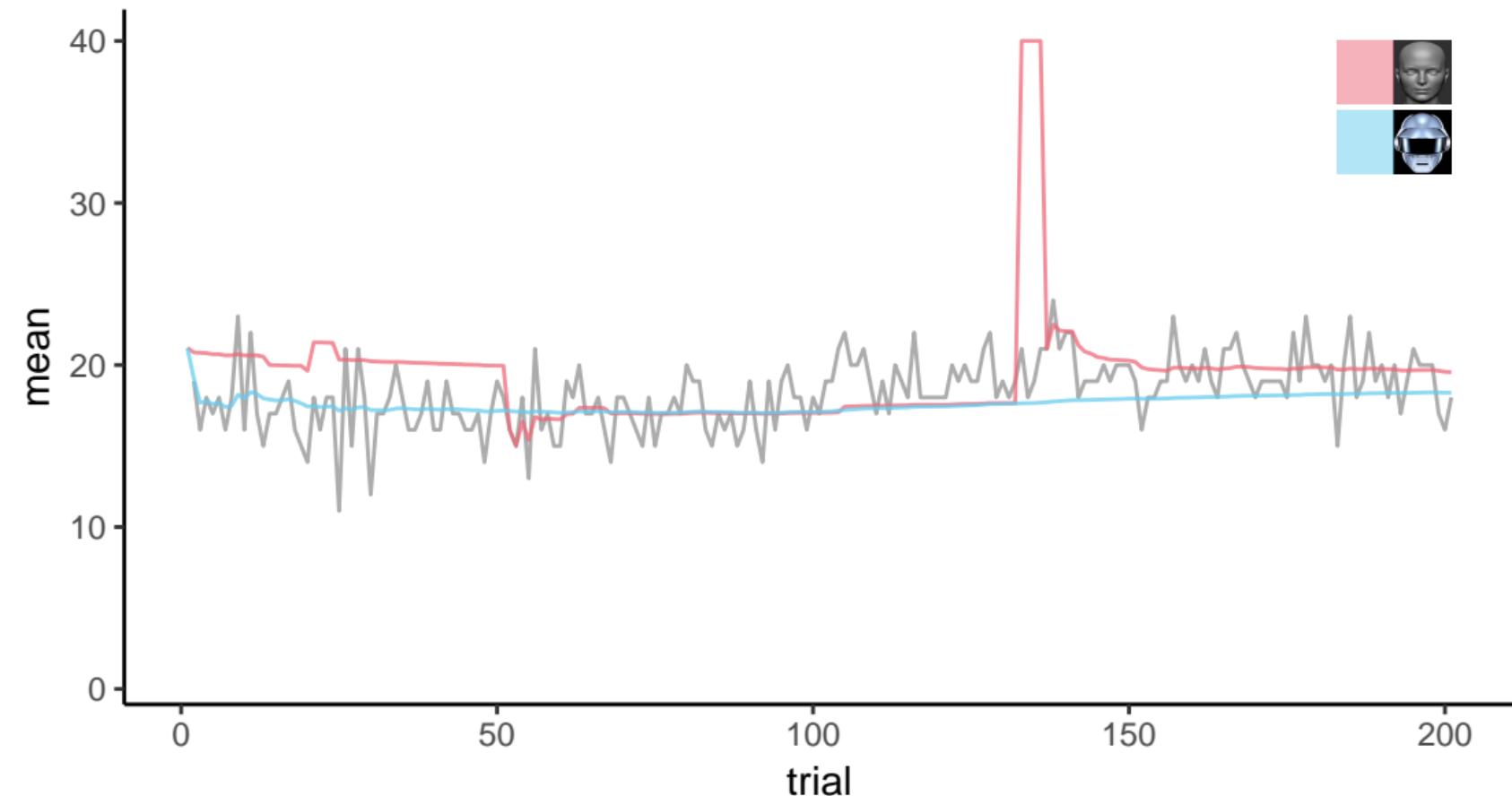
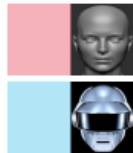
participant 30, stub 0.1



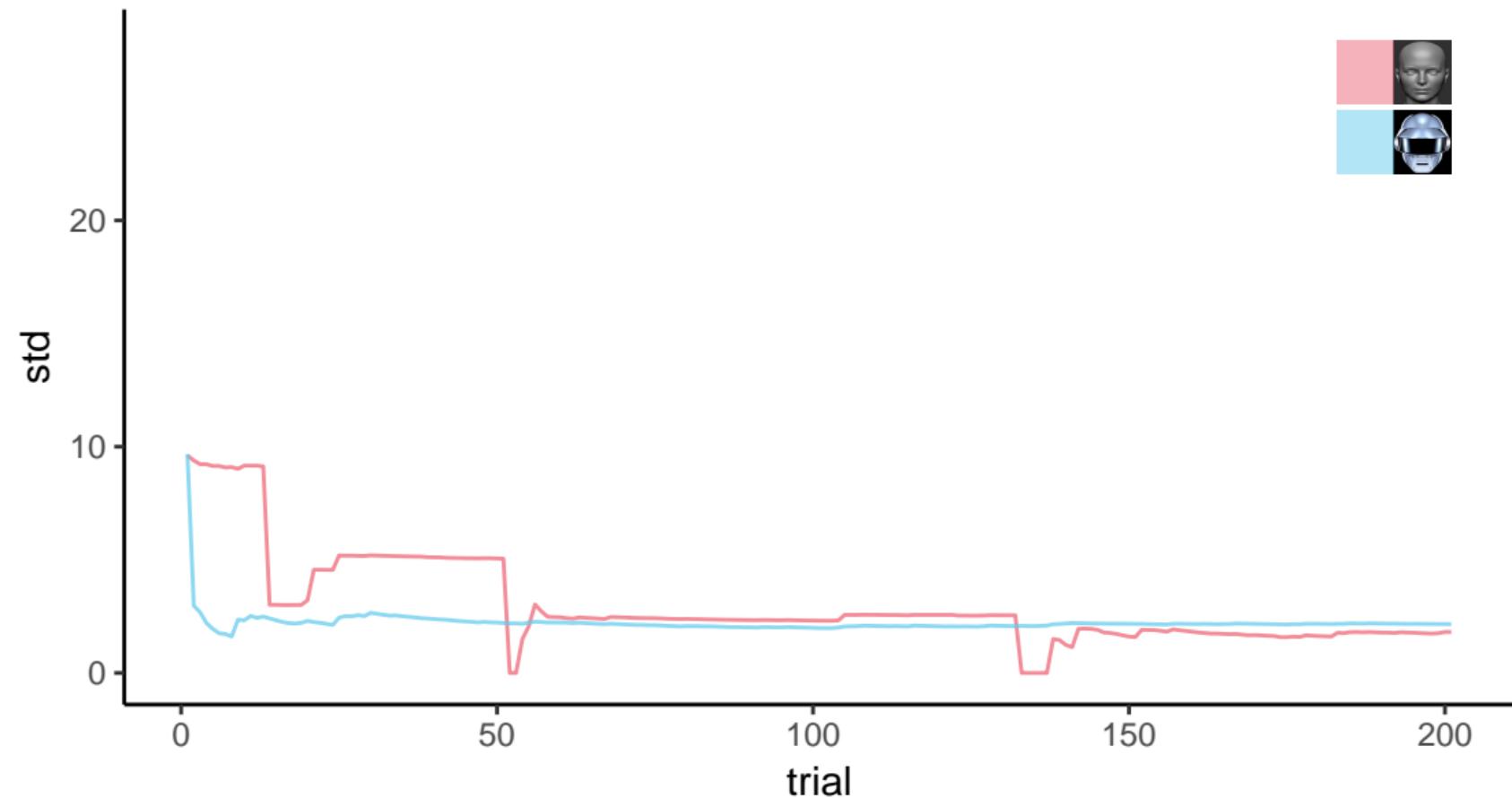
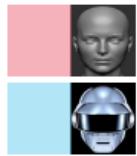
std



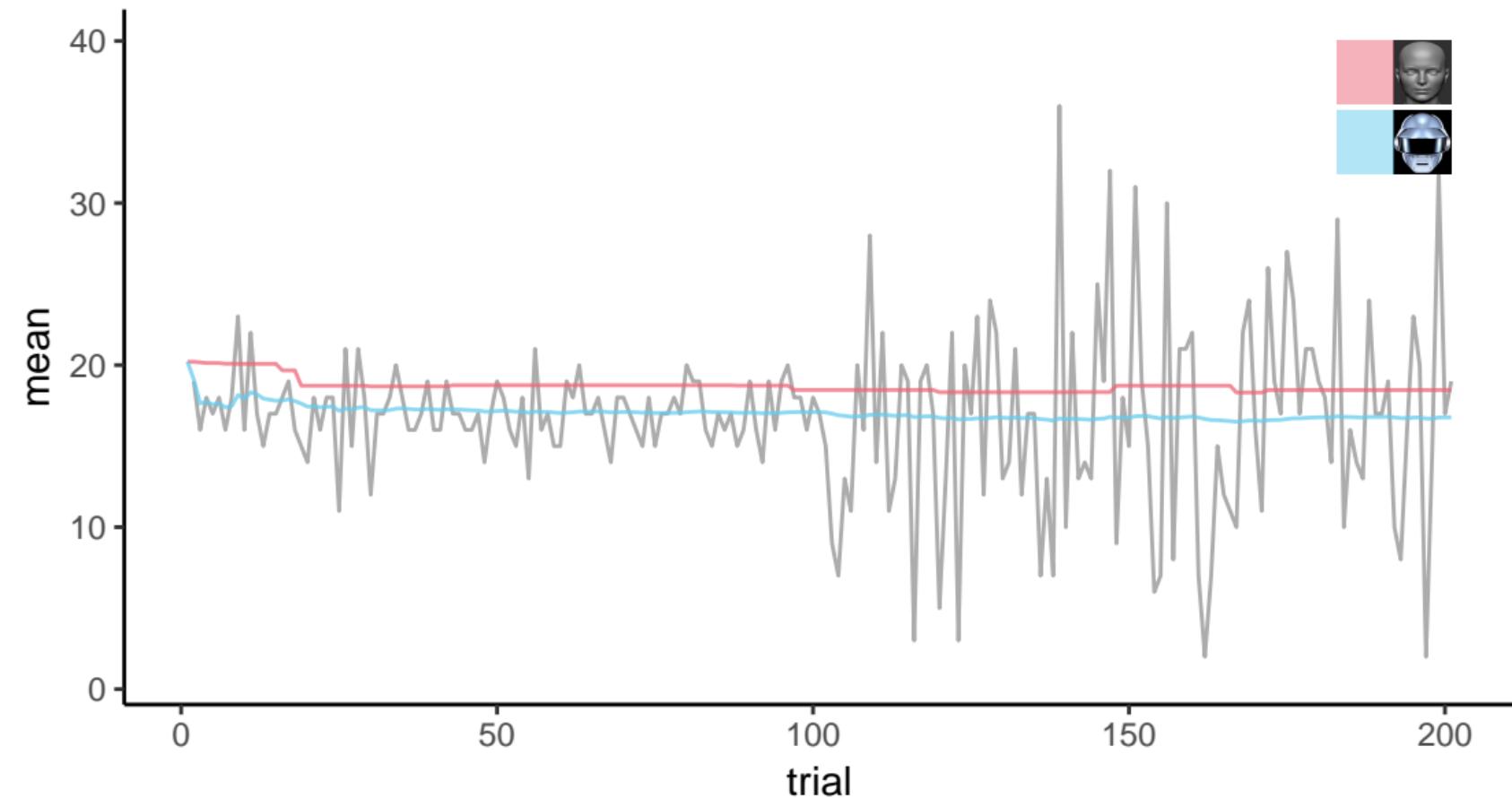
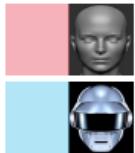
participant 31, stub 0.1



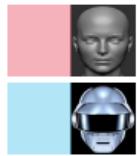
participant 31, stub 0.1



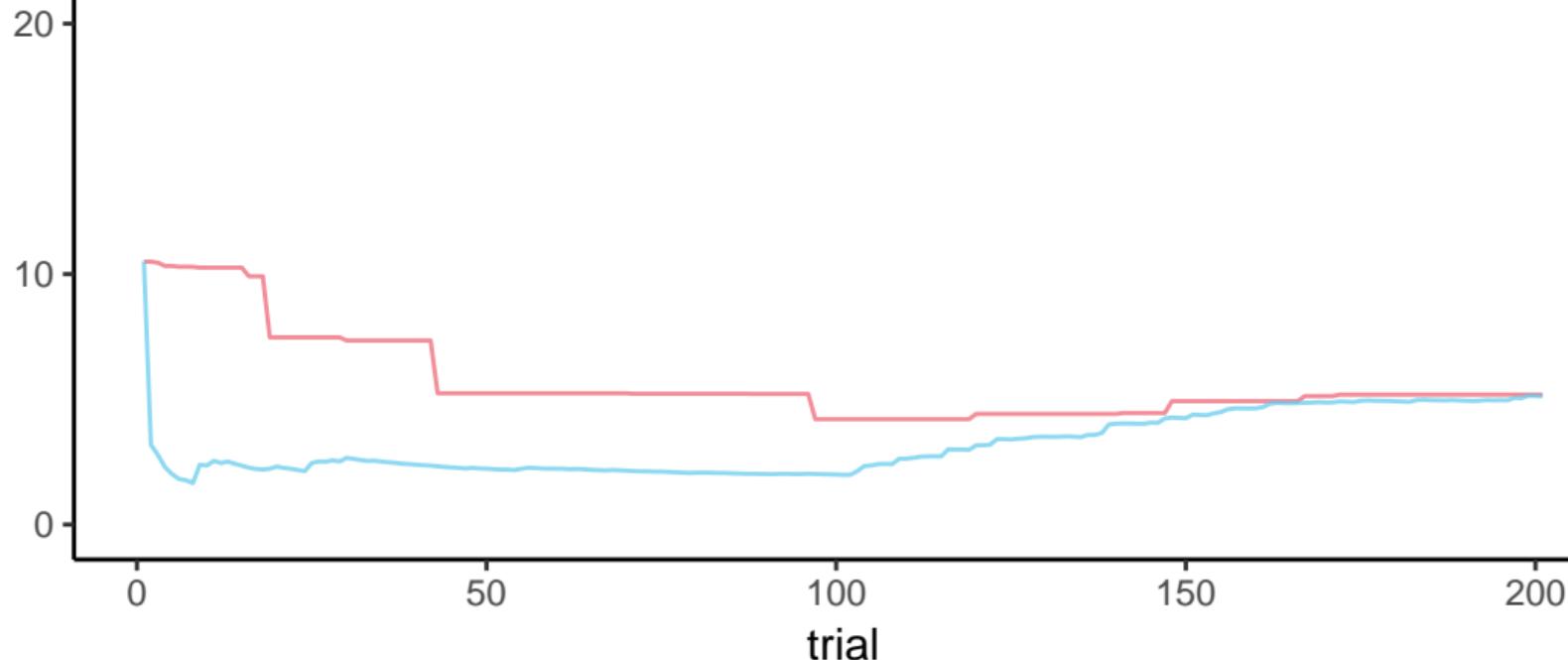
participant 32, stub 0.1



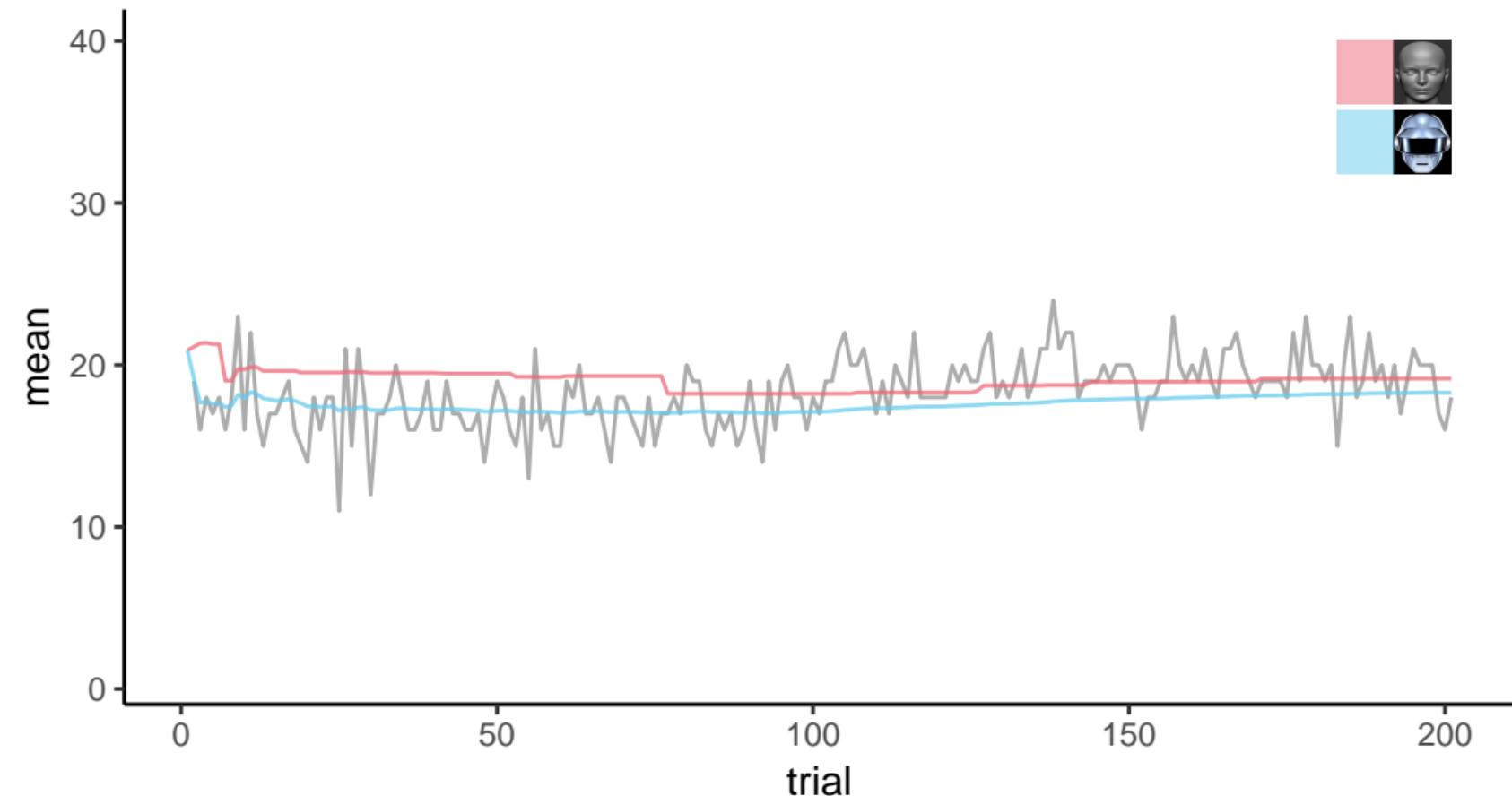
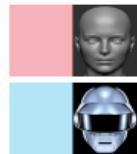
participant 32, stub 0.1



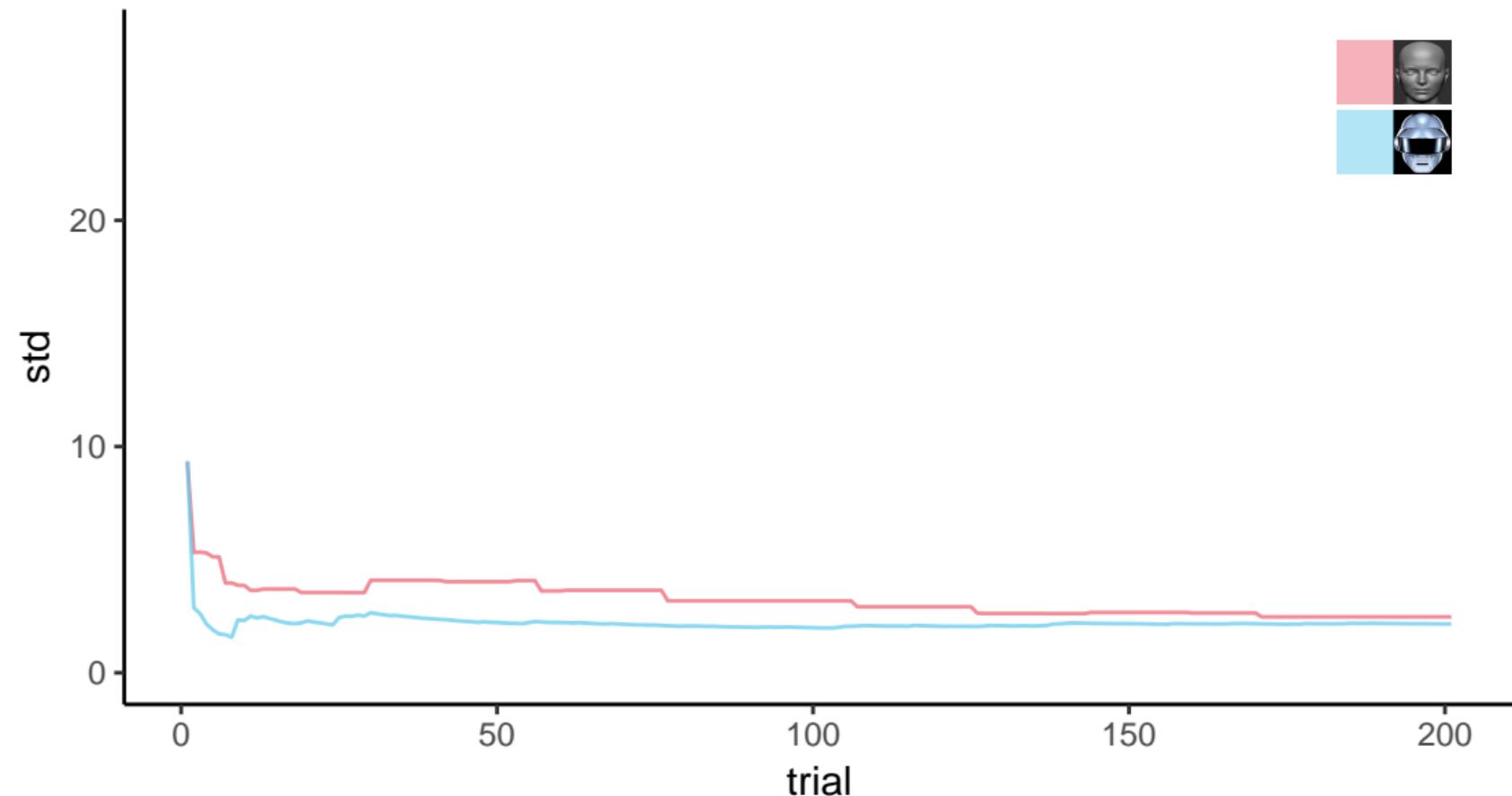
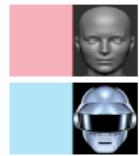
std



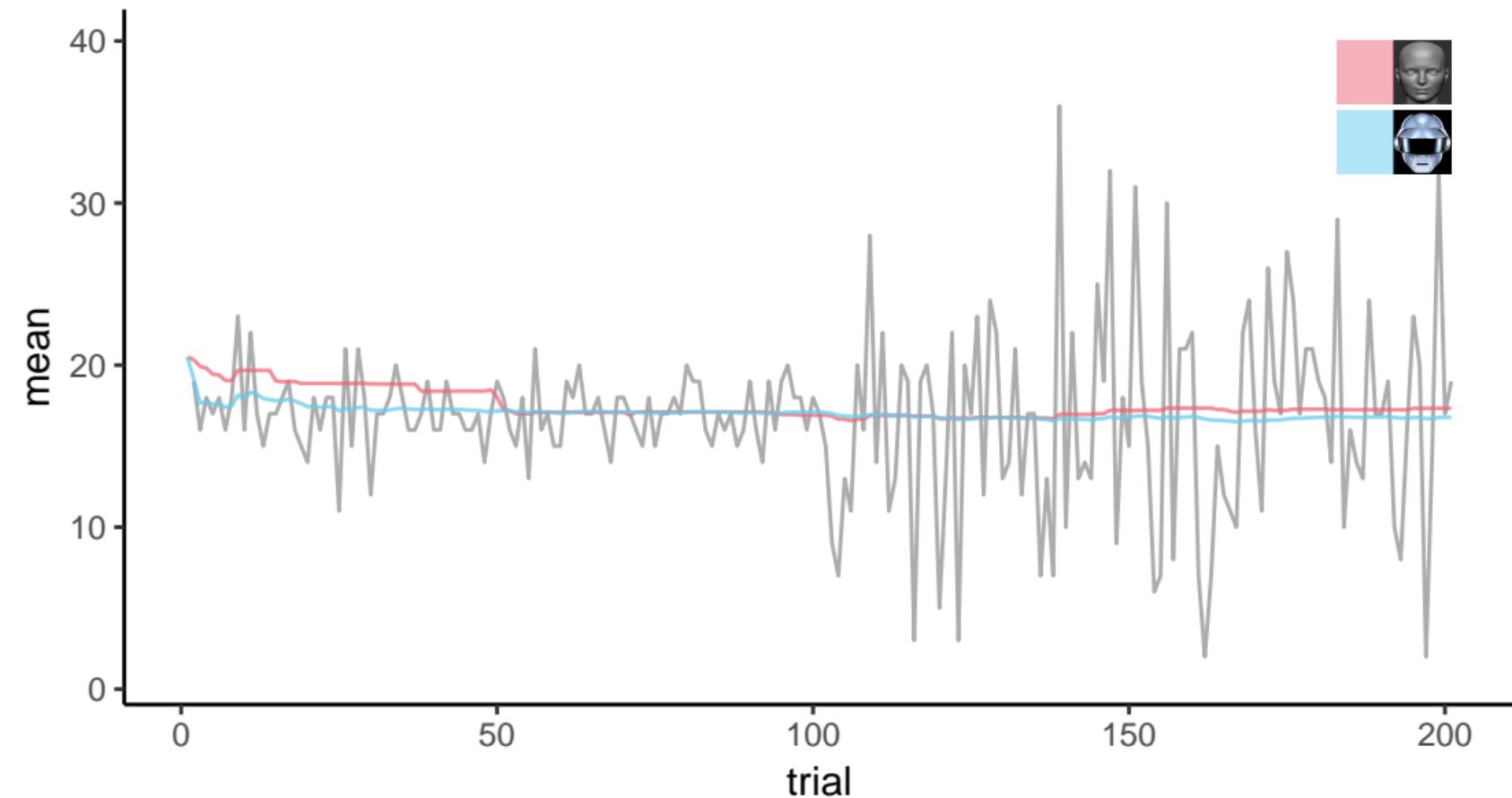
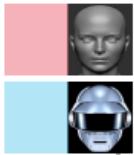
participant 33, stub 0.1



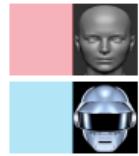
participant 33, stub 0.1



participant 34, stub 0.1



participant 34, stub 0.1

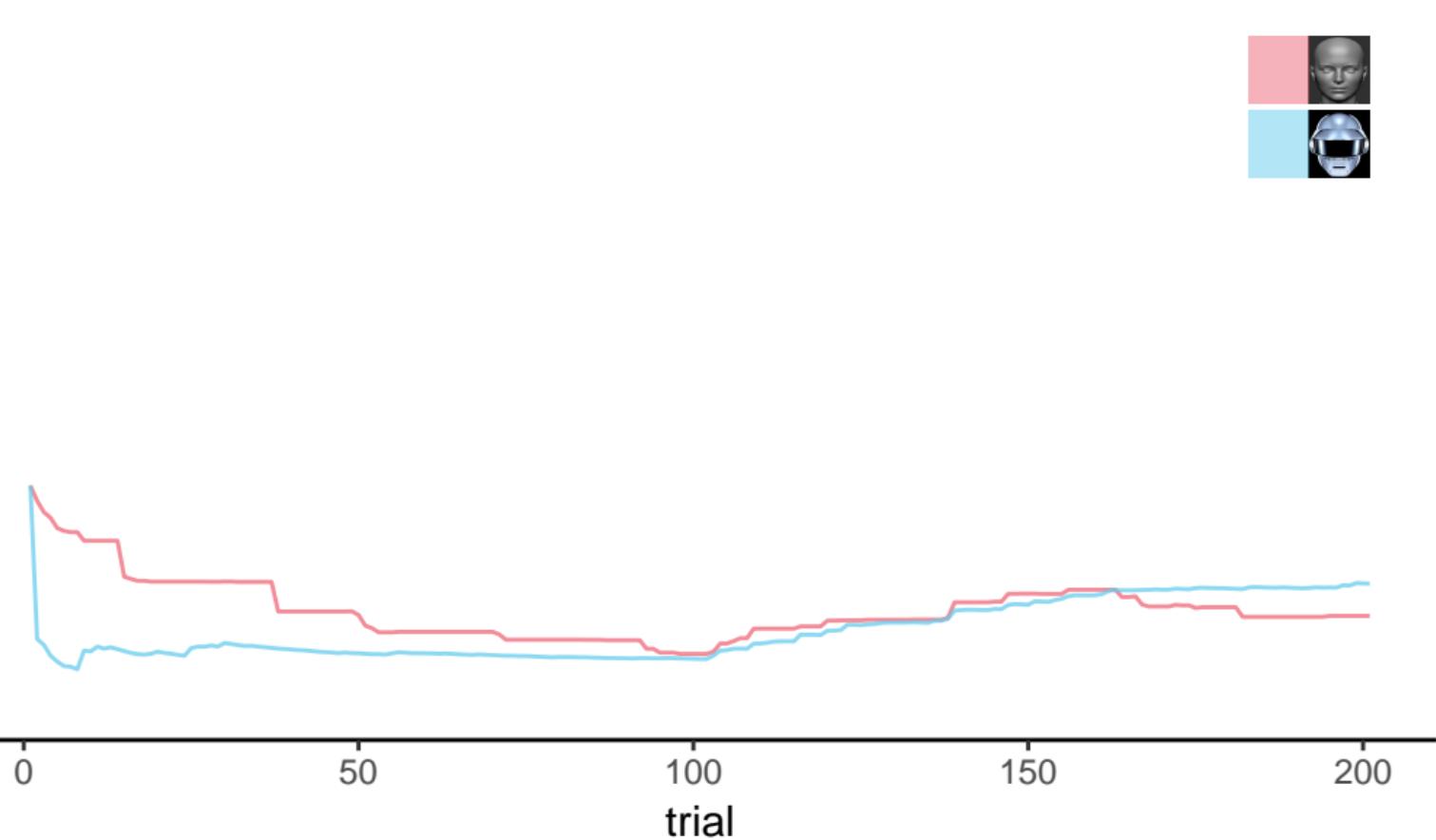


std

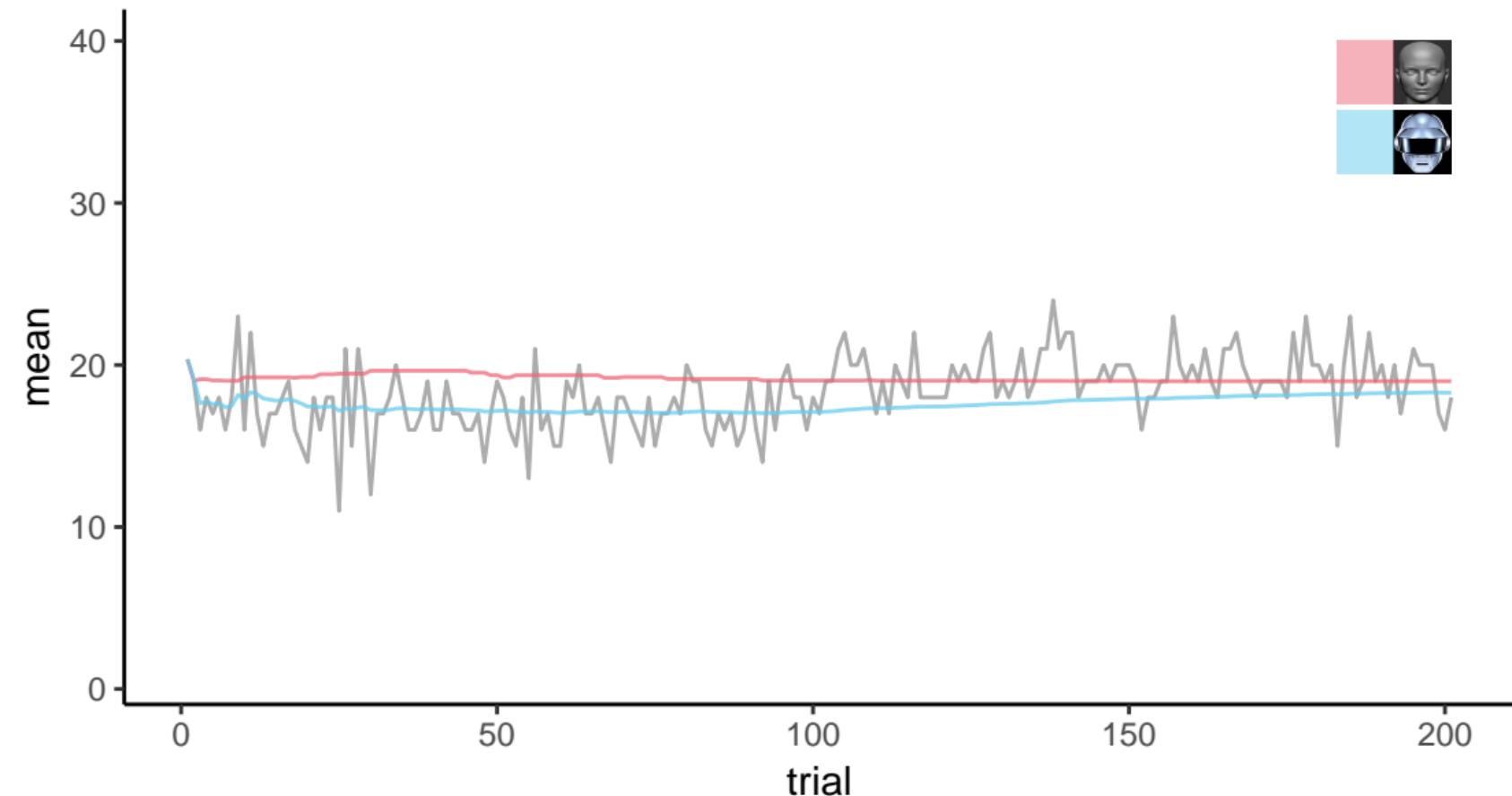
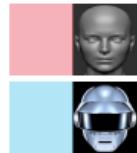
20
10
0

0 50 100 150 200

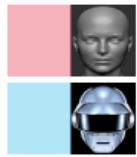
trial



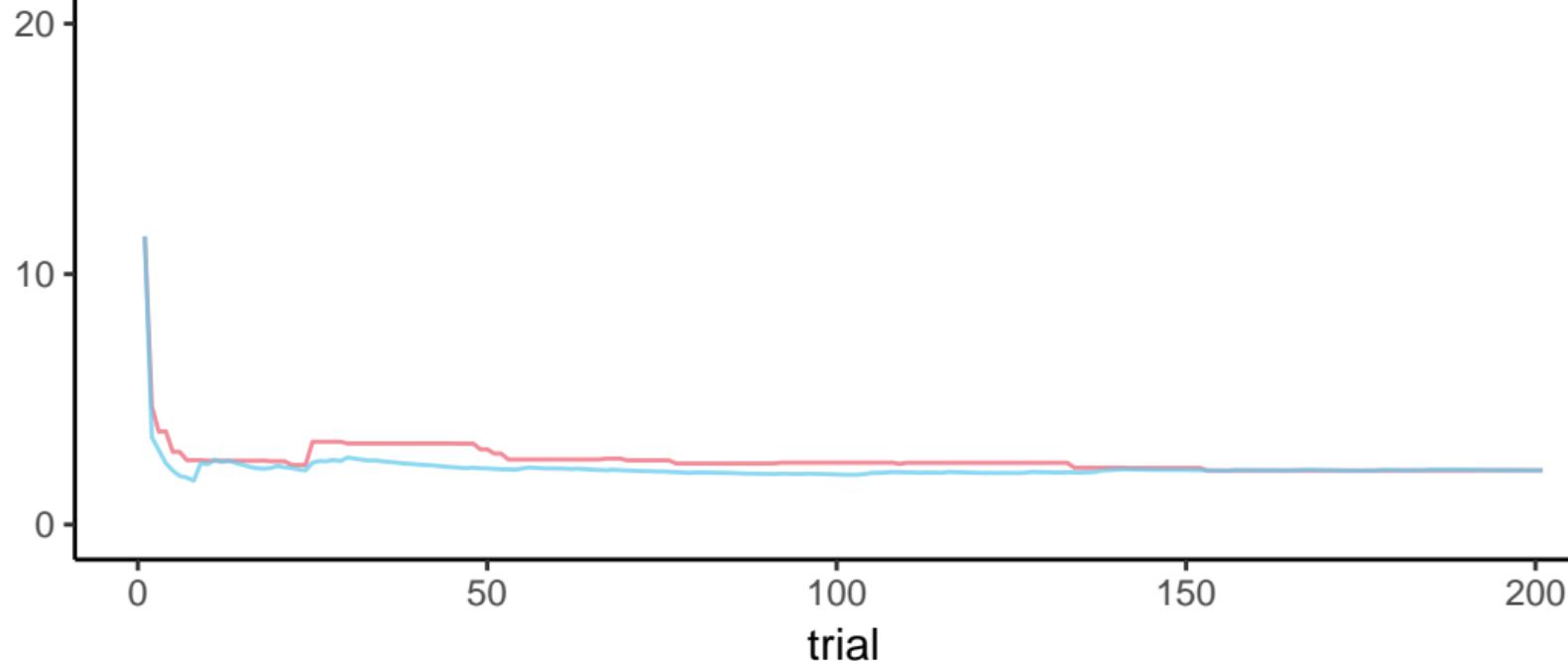
participant 35, stub 0.1



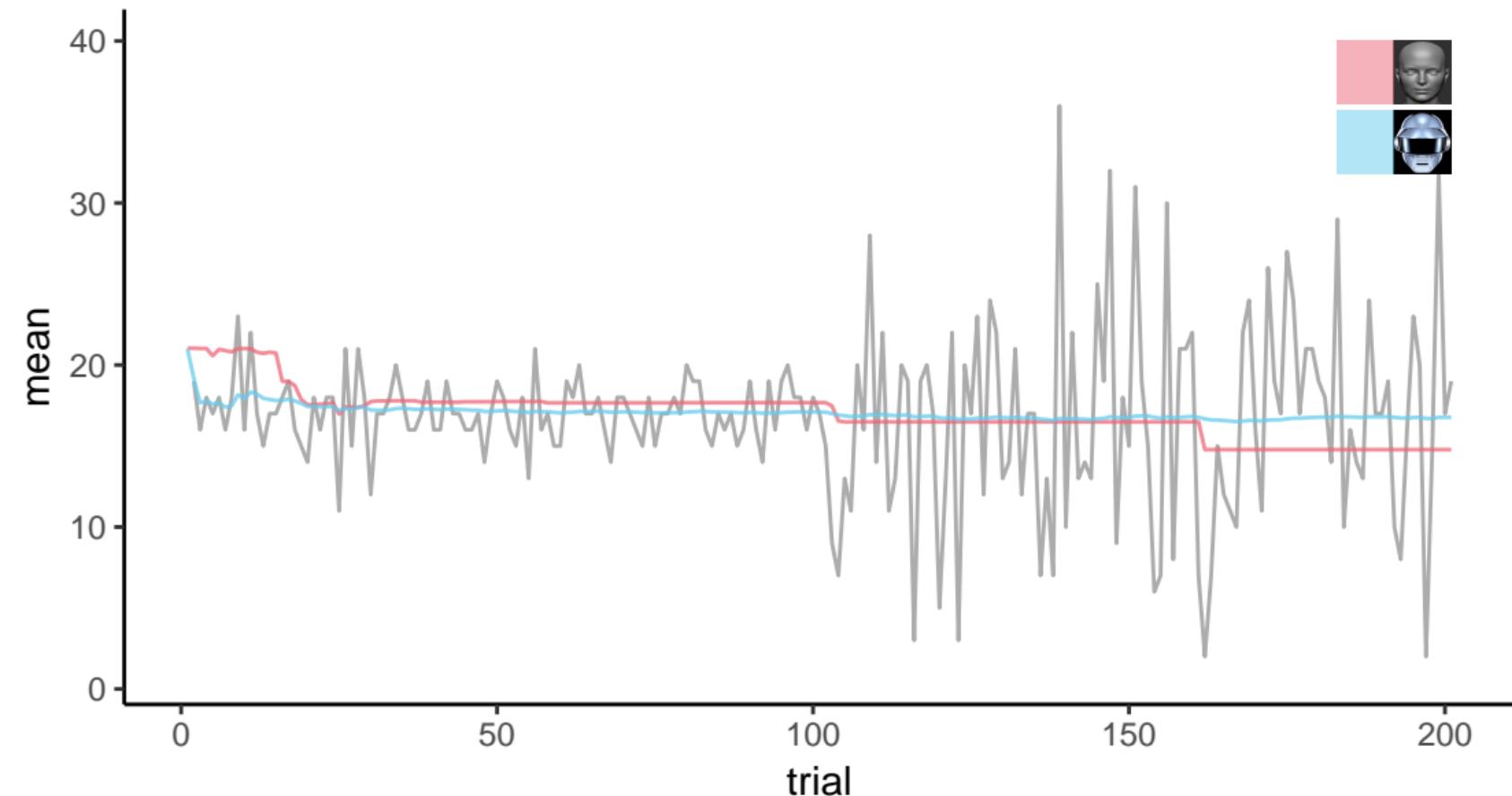
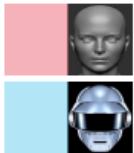
participant 35, stub 0.1



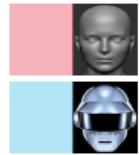
std



participant 36, stub 0.1



participant 36, stub 0.1



std

20

10

0

0

50

100

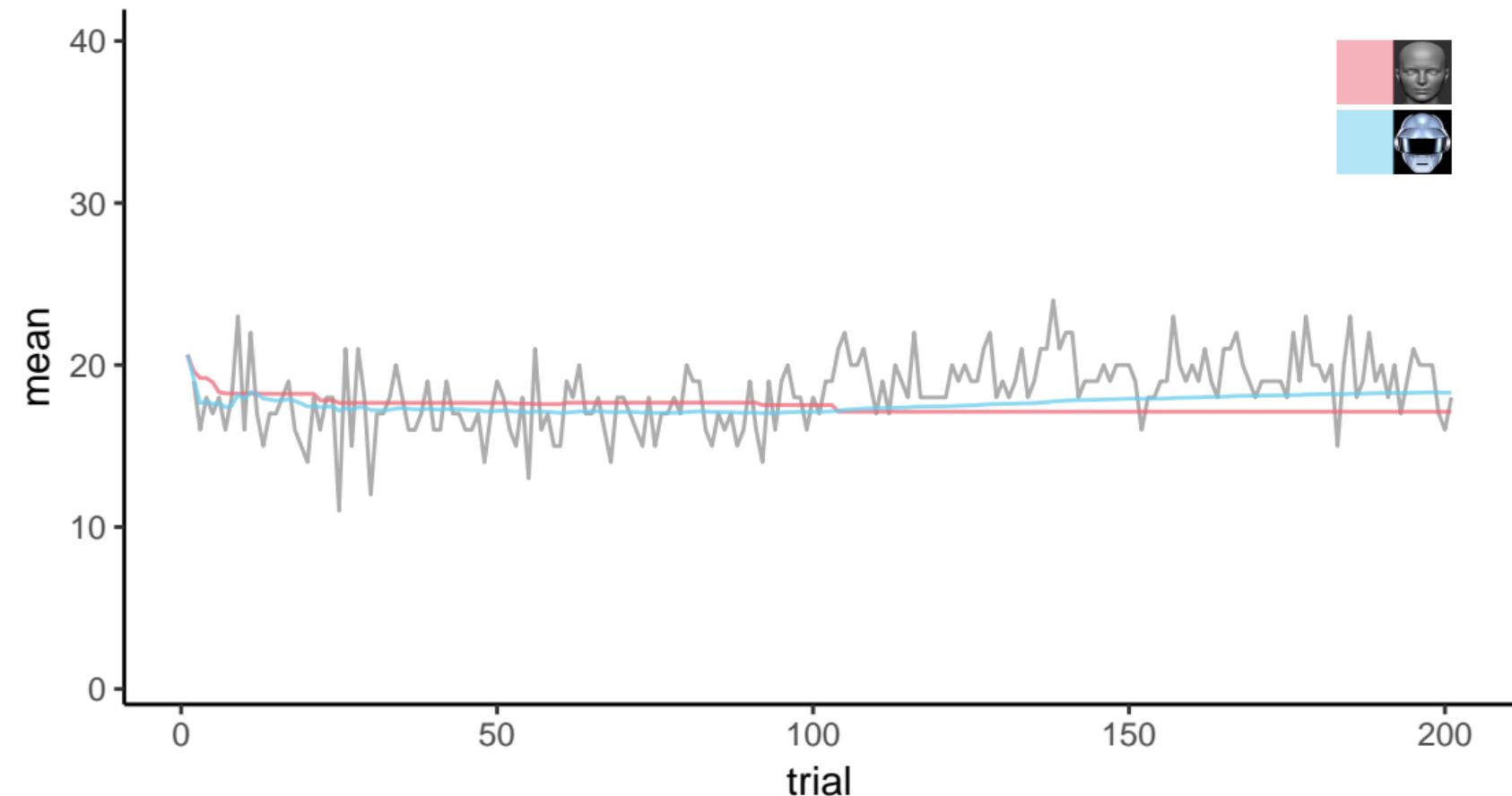
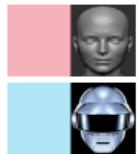
150

200

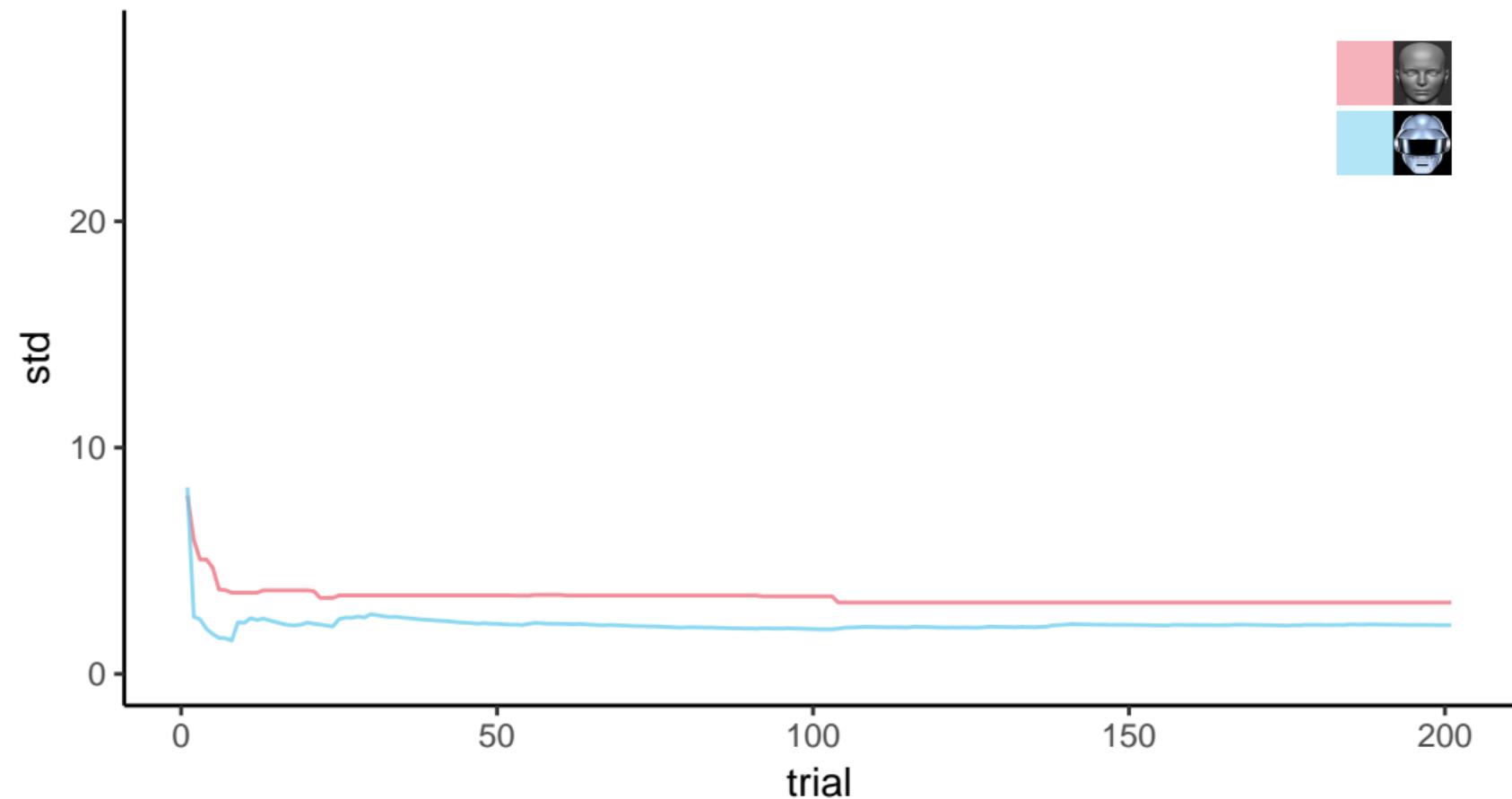
trial



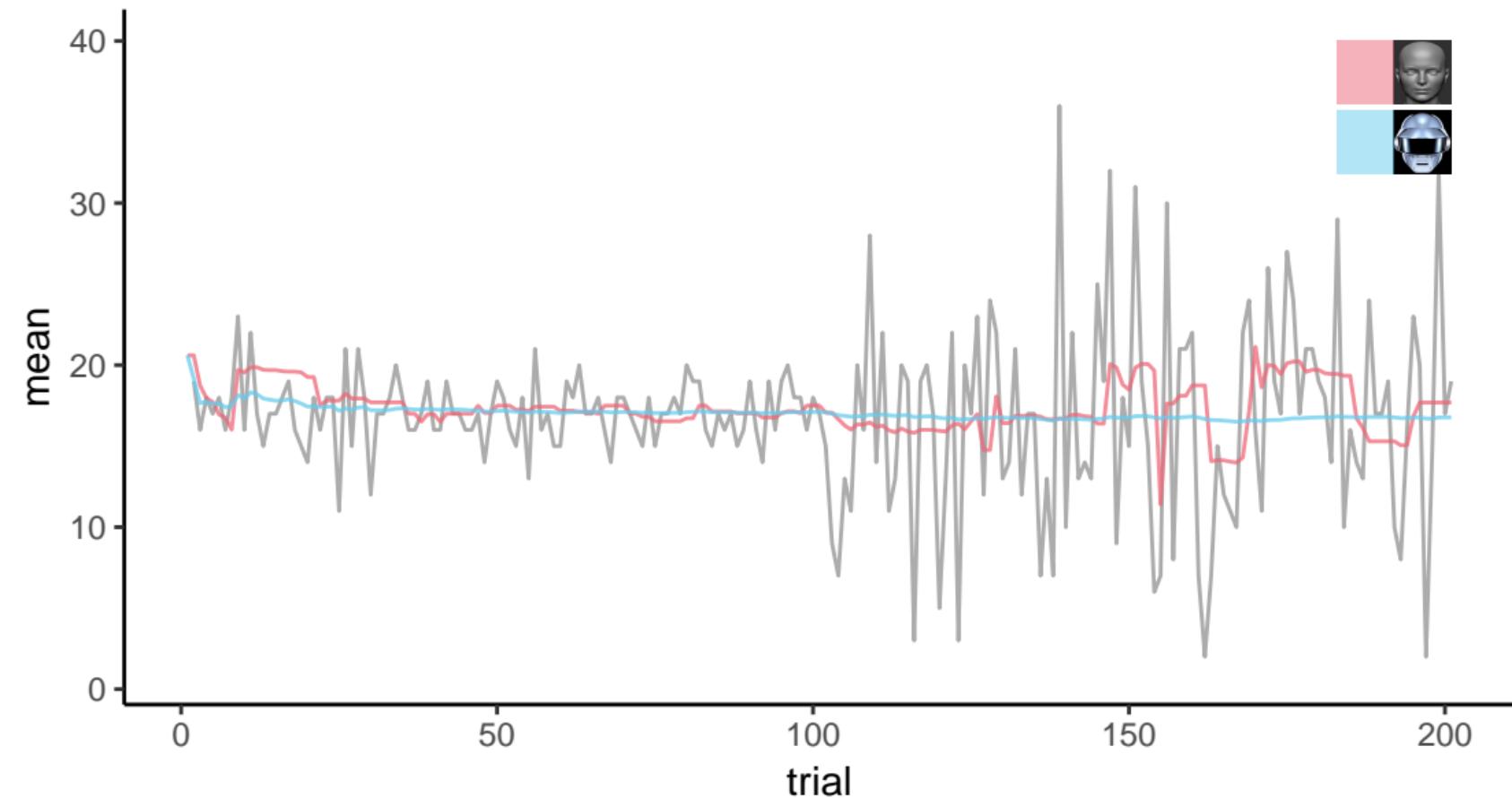
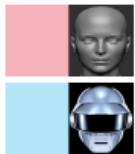
participant 37, stub 0.1



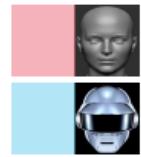
participant 37, stub 0.1



participant 38, stub 0.1



participant 38, stub 0.1



std

20

10

0

0

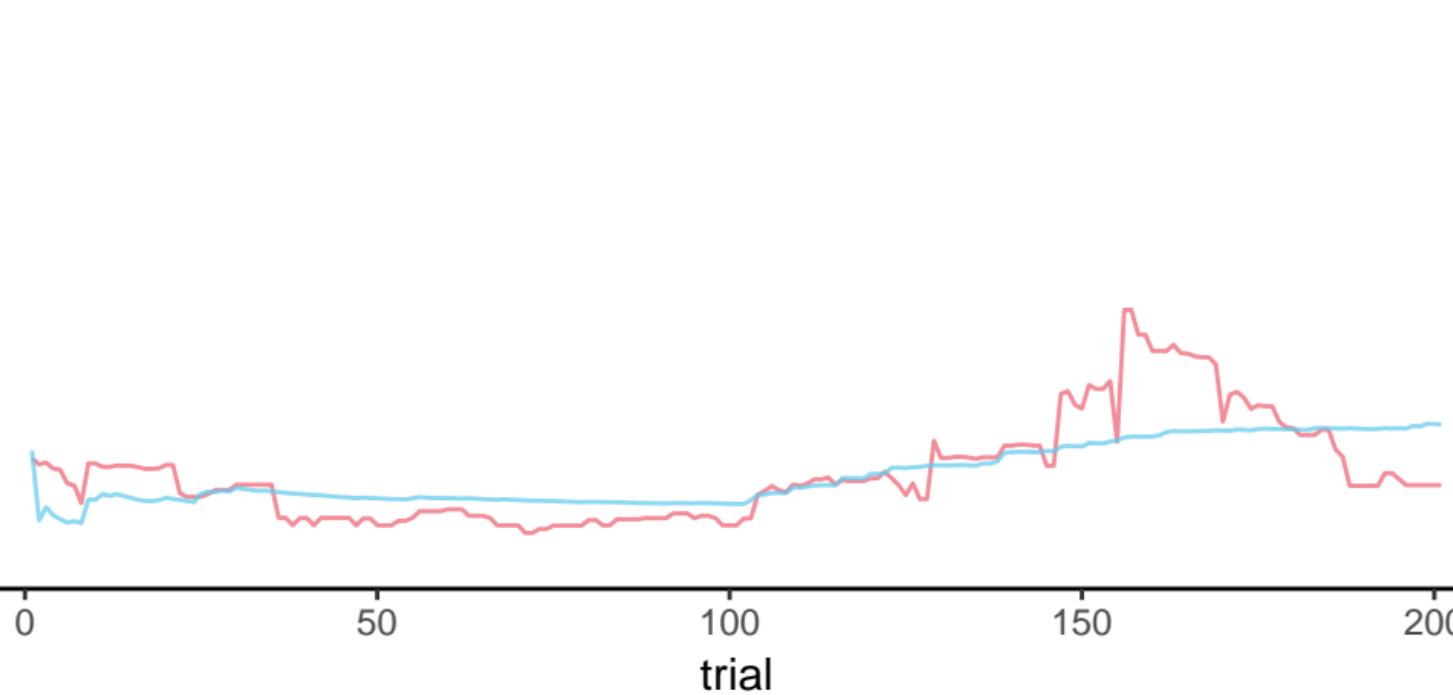
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100

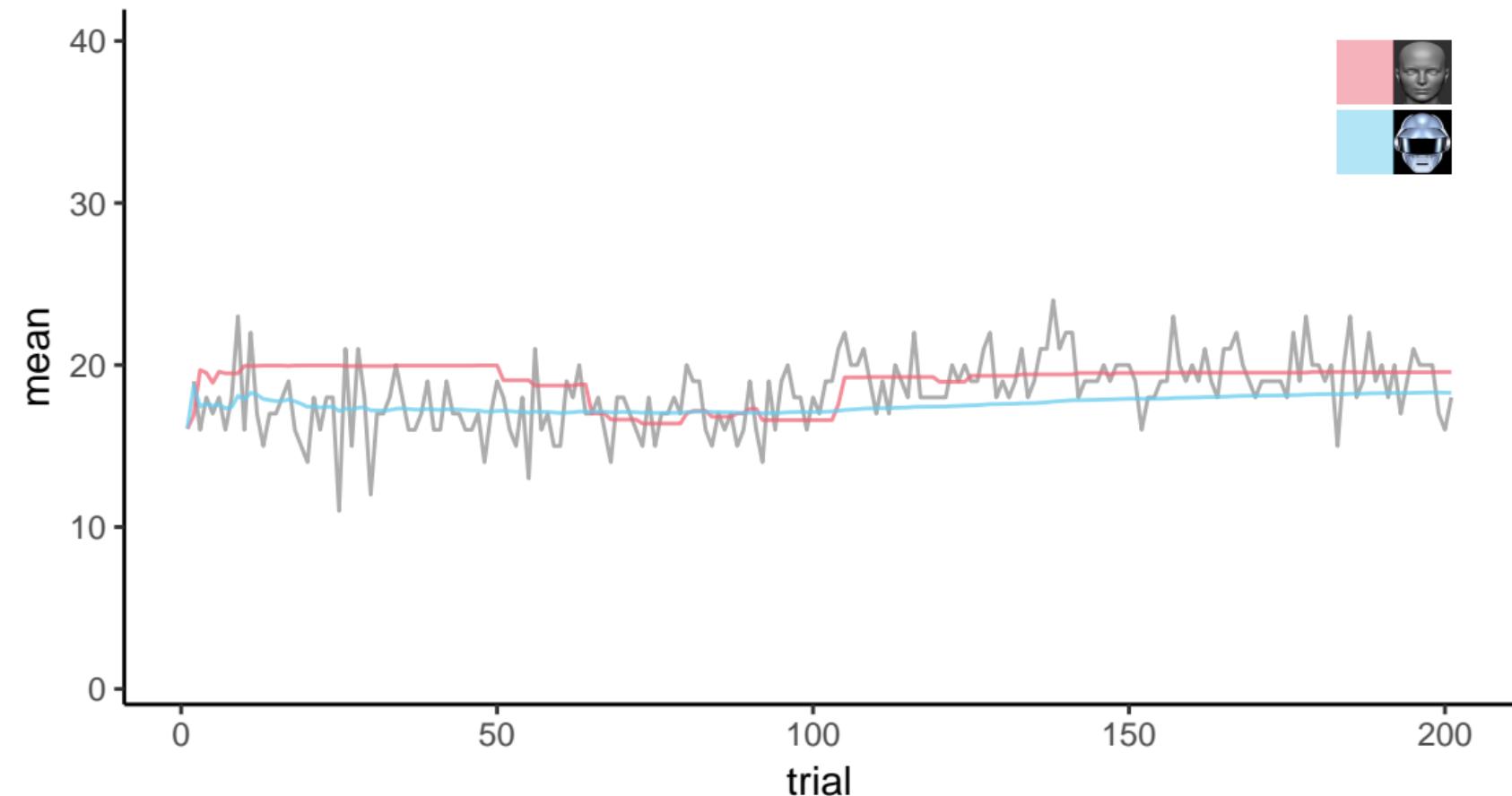
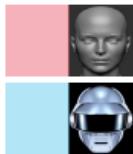
150

200

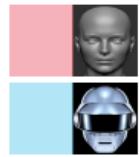
trial



participant 39, stub 0.1



participant 39, stub 0.1



std

20

10

0

0

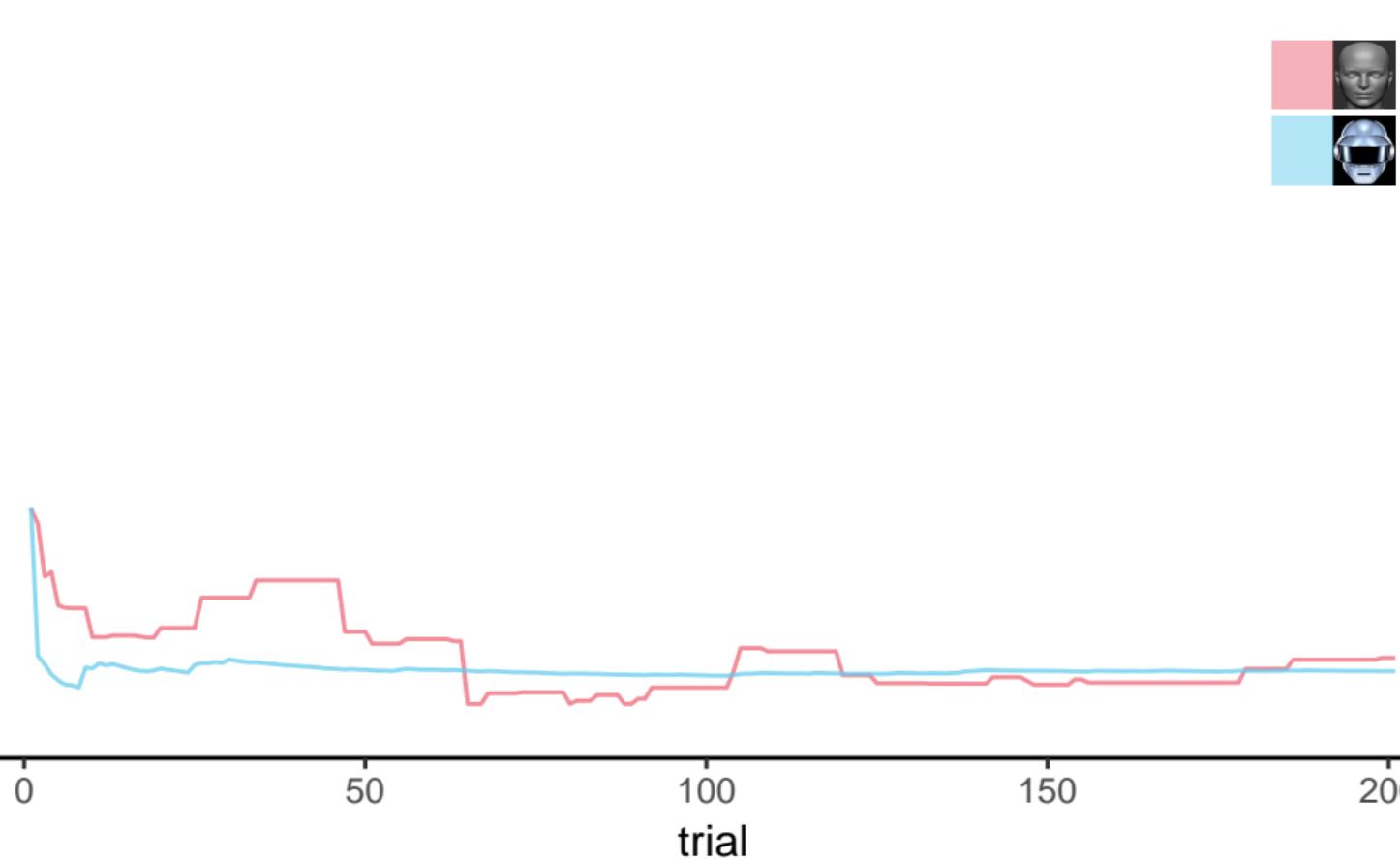
50

100

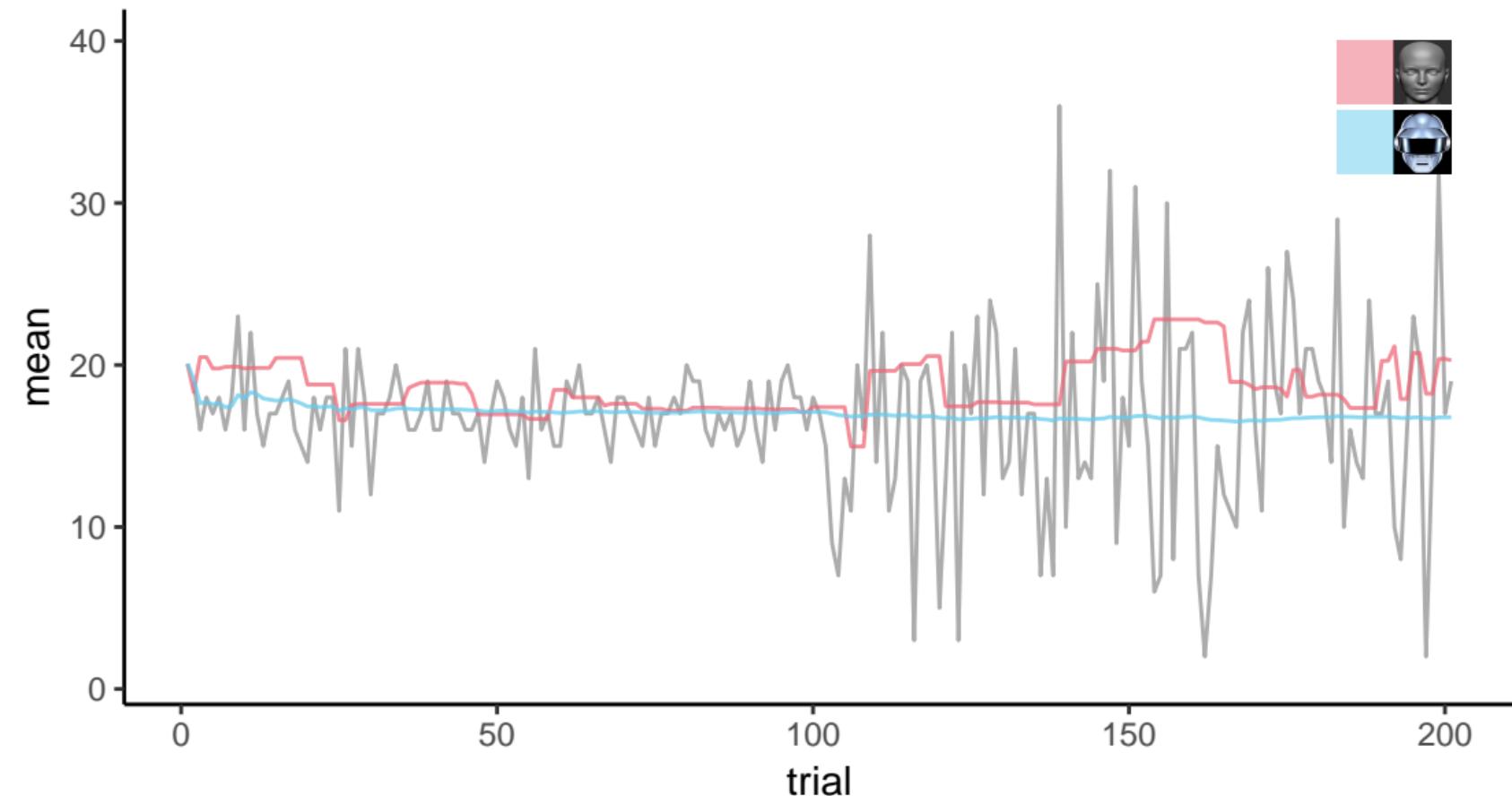
150

200

trial



participant 40, stub 0.1



participant 40, stub 0.1

