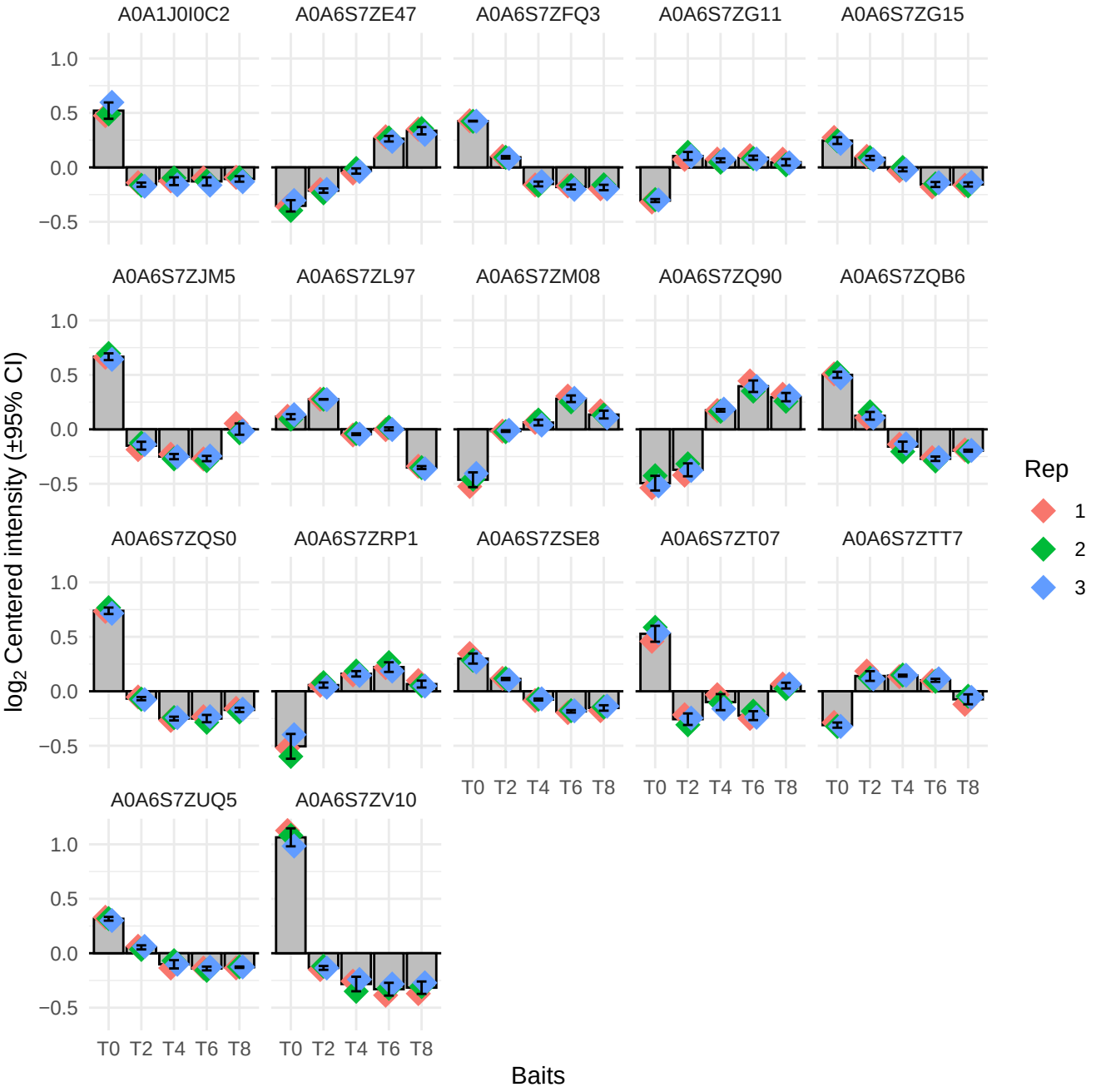
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0.0
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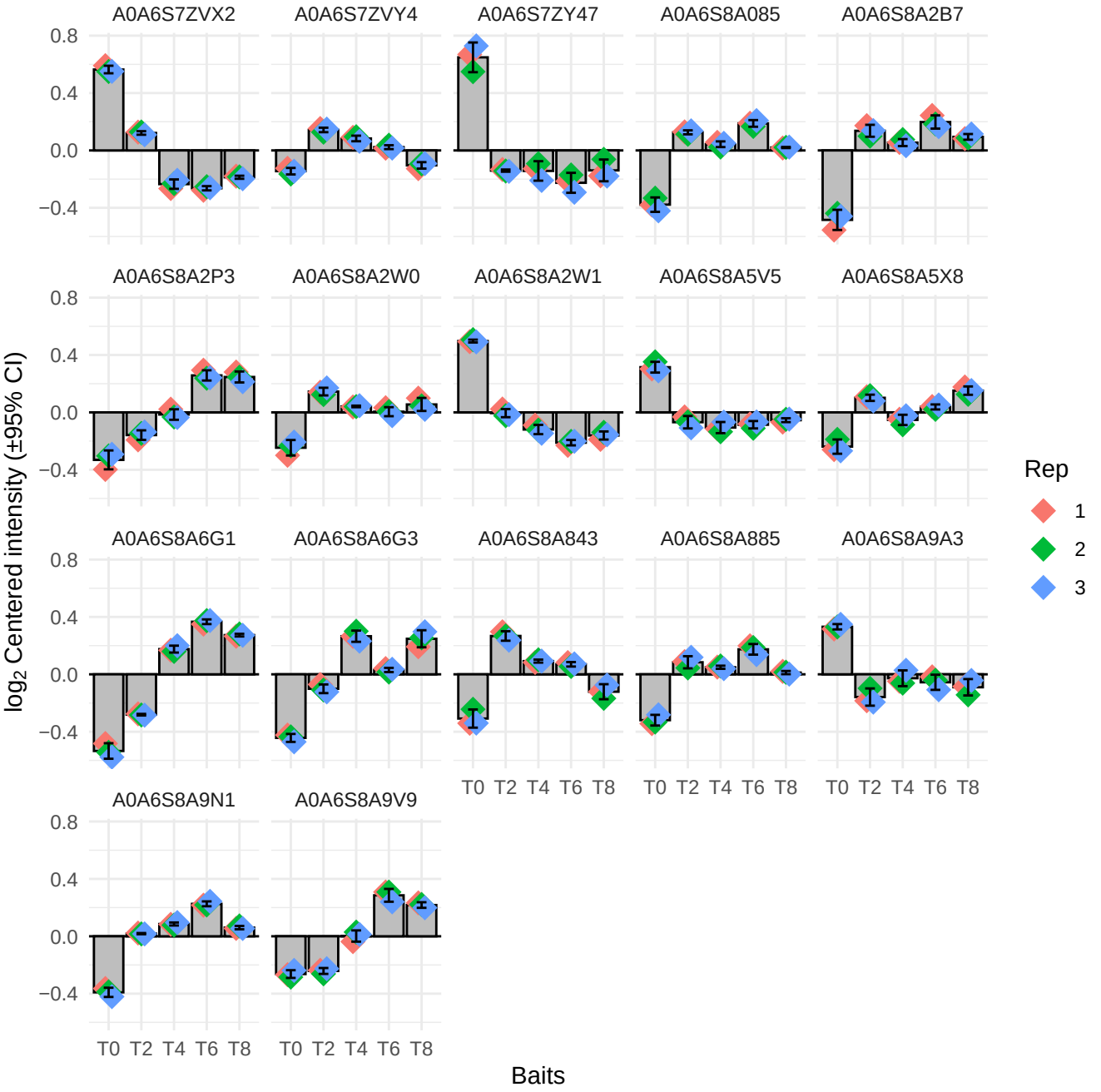
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8A5V5
A0A6S8A5X8
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A0A6S8A6G3
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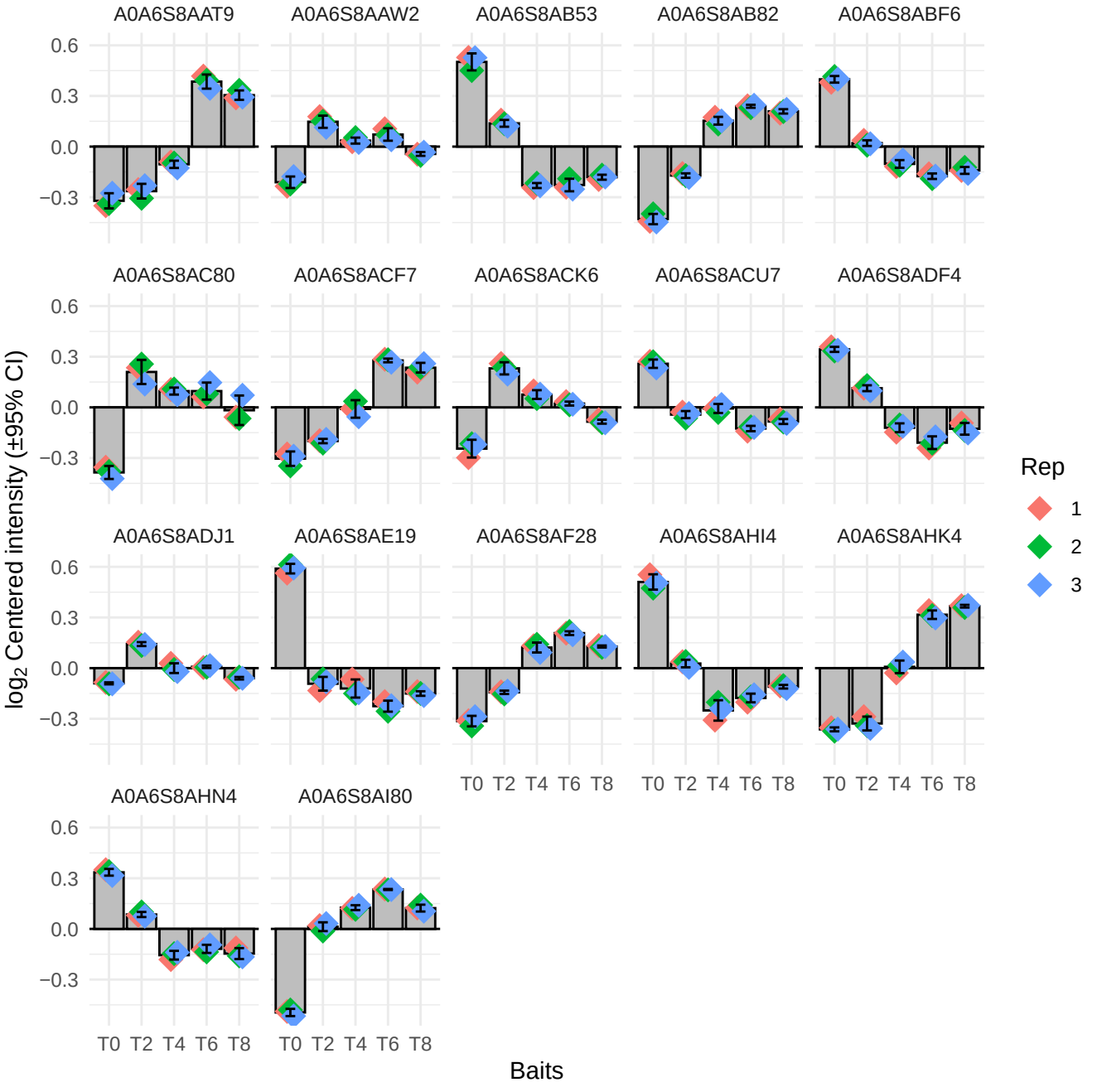
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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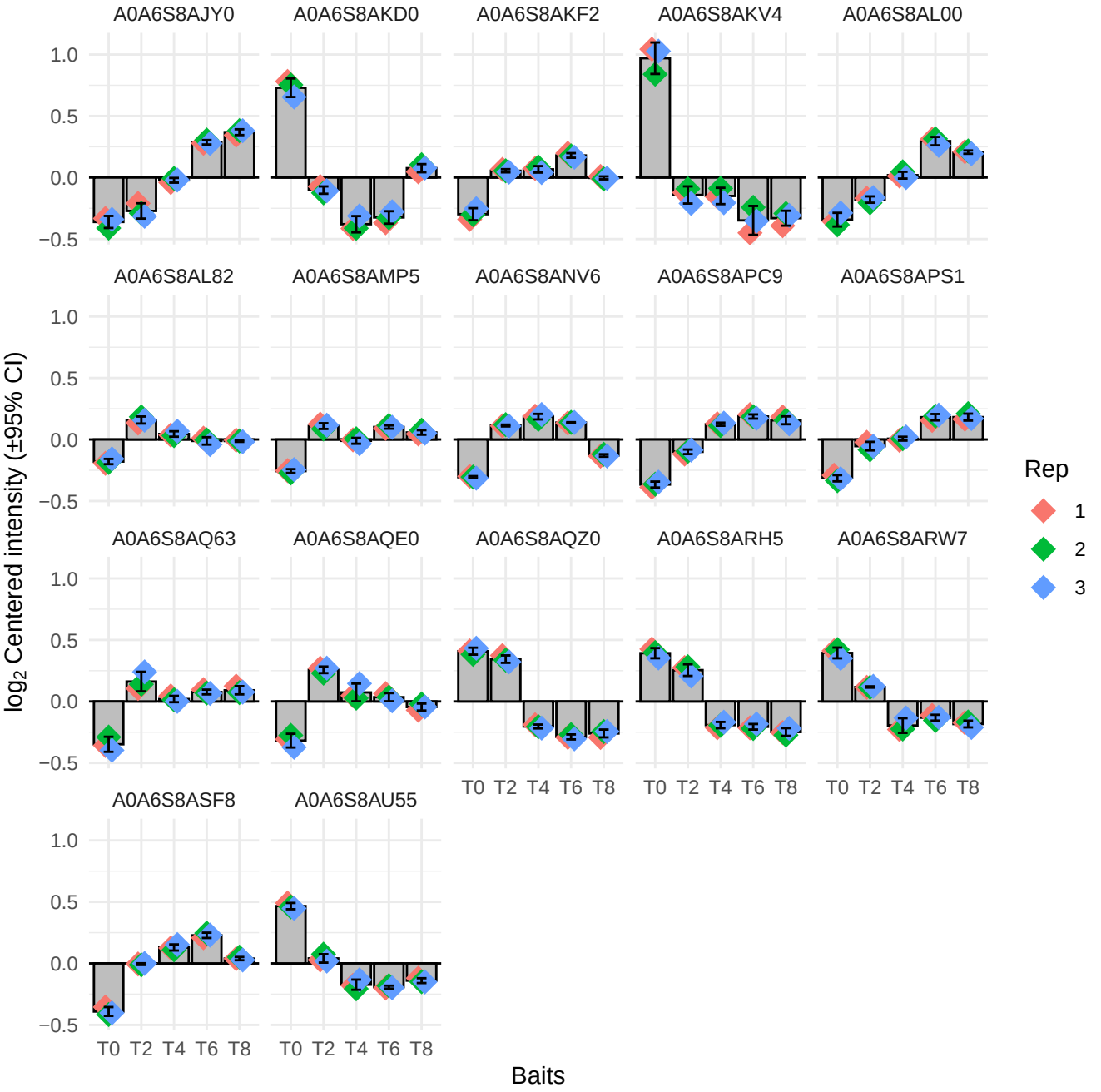
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8ANV6
A0A6S8APC9
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A0A6S8ASF8
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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
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2
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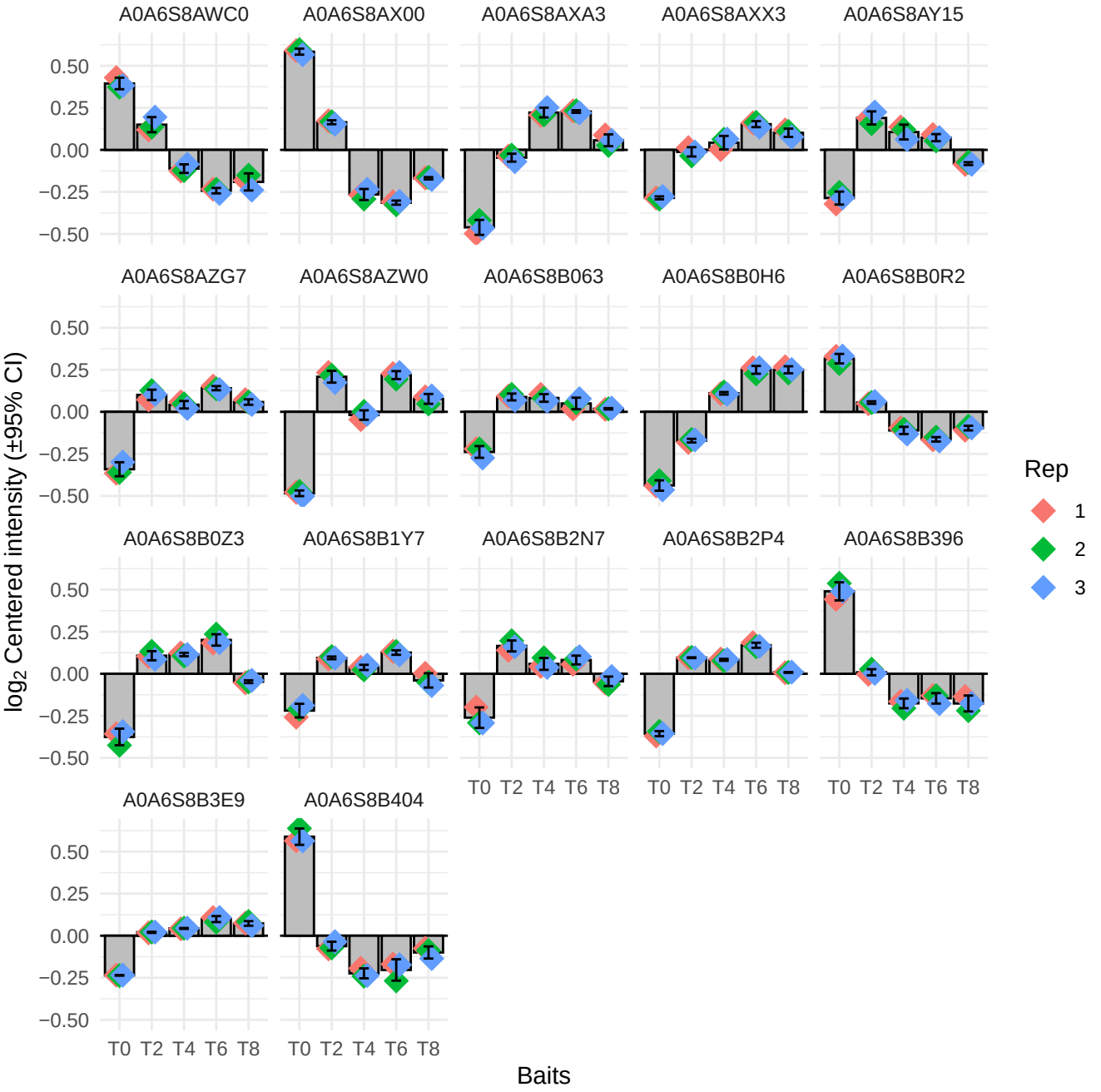
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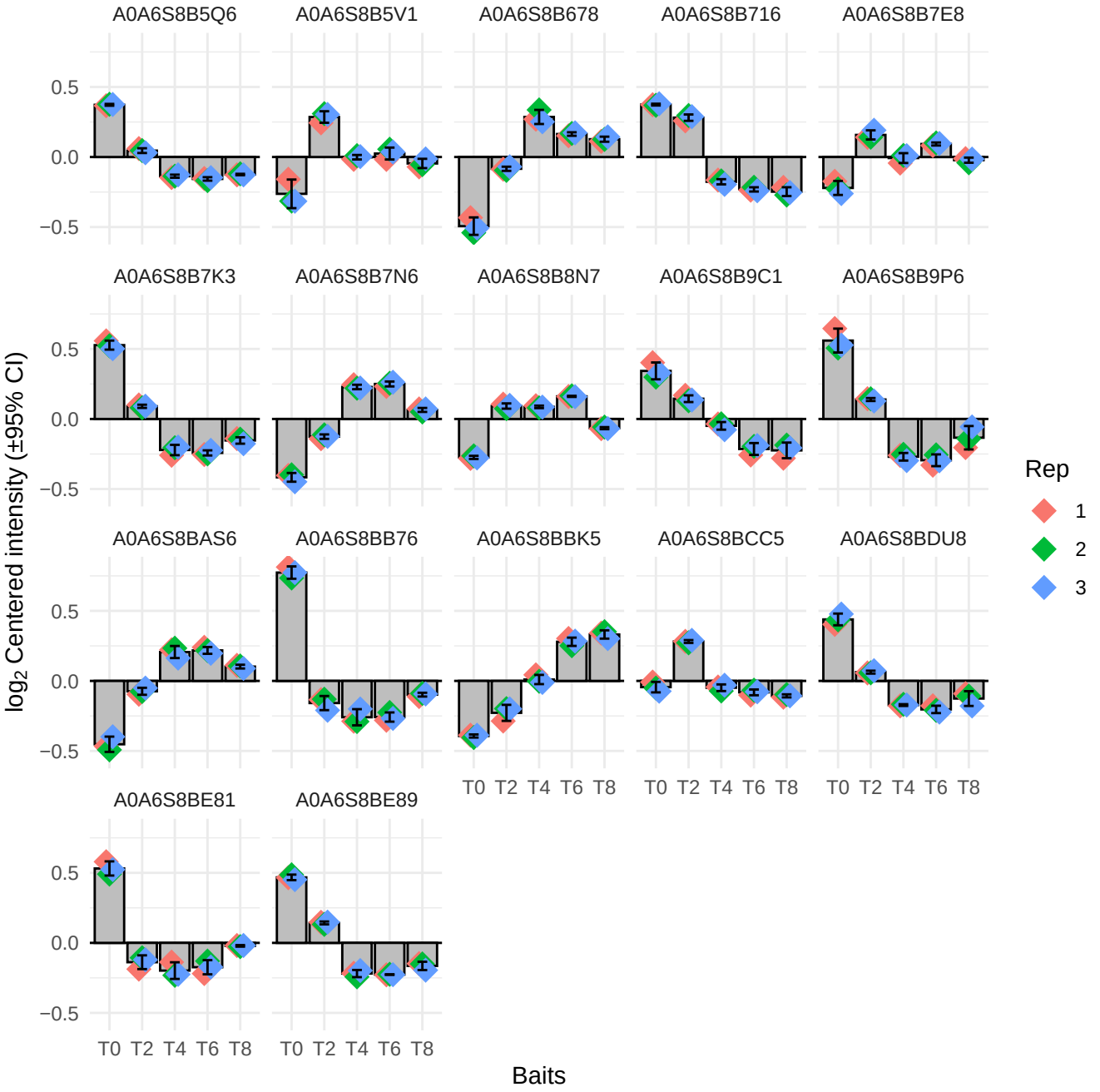
A0A6S8B0H6
A0A6S8B0R2
A0A6S8B0Z3
A0A6S8B1Y7
A0A6S8B2N7
A0A6S8B2P4
A0A6S8B396
A0A6S8B3E9
A0A6S8B404
0.50
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8B7K3
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A0A6S8B8N7
A0A6S8B9C1
A0A6S8B9P6
A0A6S8BAS6
A0A6S8BB76
A0A6S8BBK5
A0A6S8BCC5
A0A6S8BDU8
A0A6S8BE81
A0A6S8BE89
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−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
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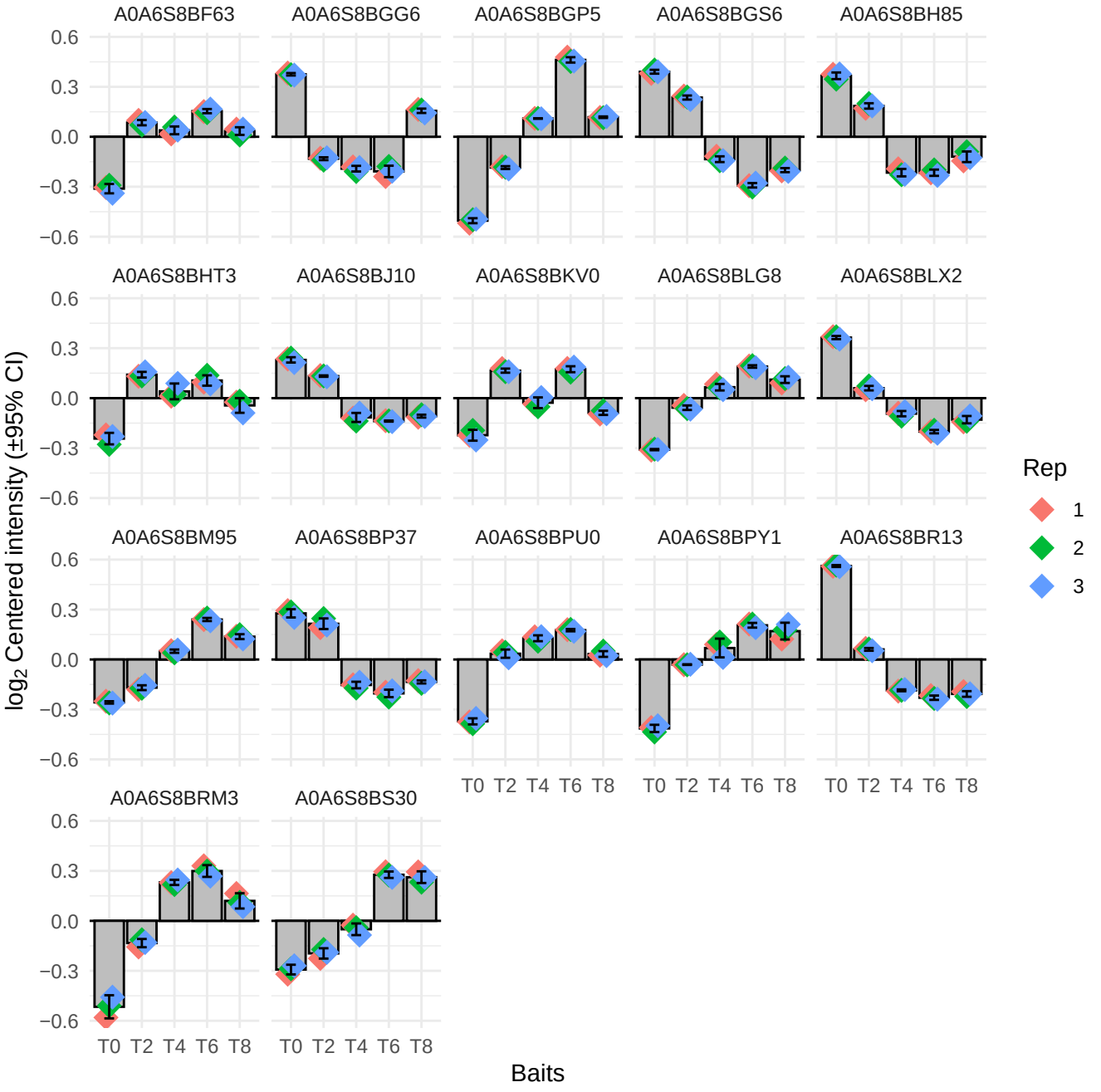
3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A0A6S8BLX2
A0A6S8BM95
A0A6S8BP37
A0A6S8BPU0
A0A6S8BPY1
A0A6S8BR13
A0A6S8BRM3
A0A6S8BS30
0.6
0.3
0.0
−0.3
−0.6
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
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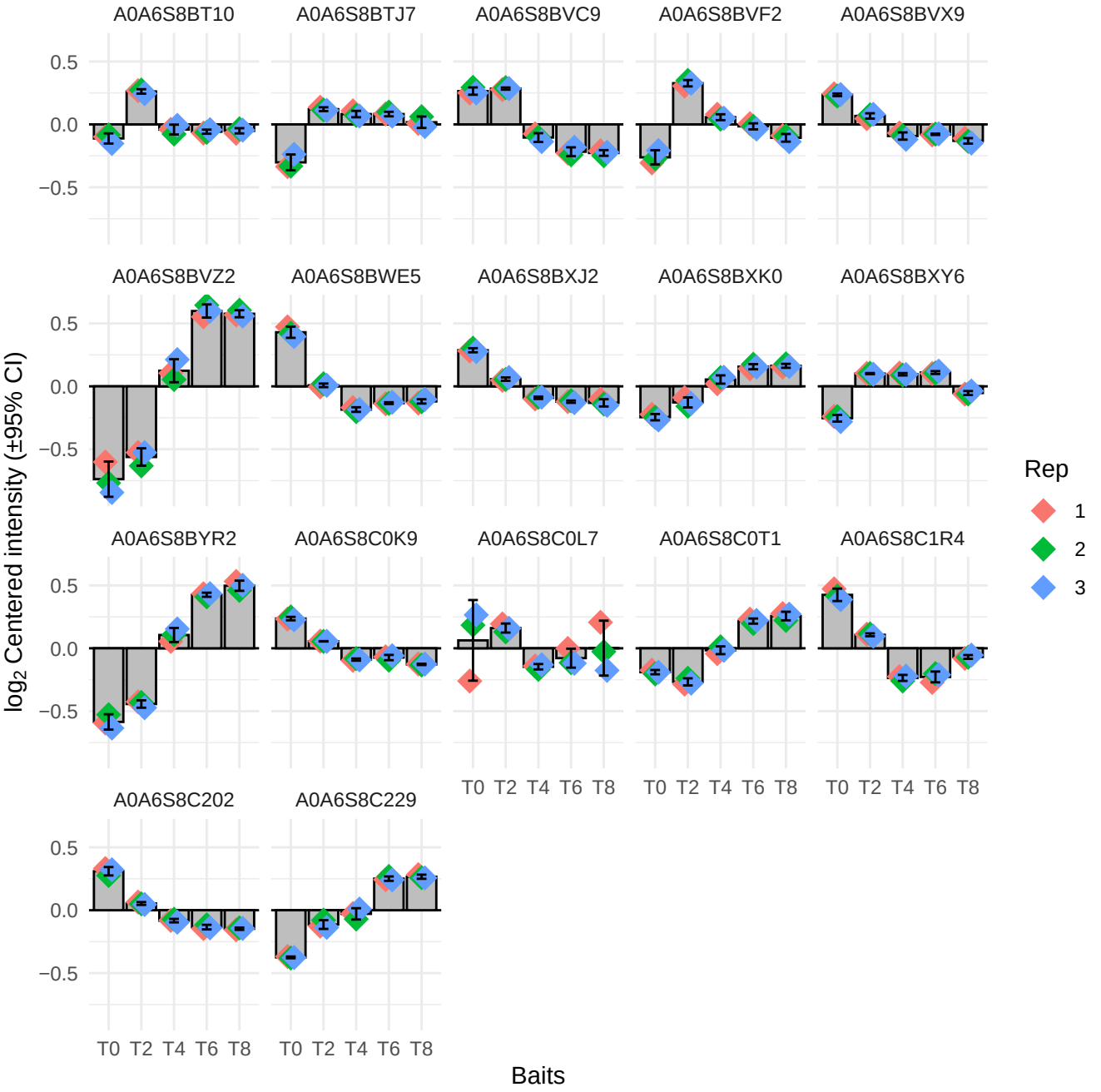
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A0A6S8BXJ2
A0A6S8BXK0
A0A6S8BXY6
A0A6S8BYR2
A0A6S8C0K9
A0A6S8C0L7
A0A6S8C0T1
A0A6S8C1R4
A0A6S8C202
A0A6S8C229
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0.0
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
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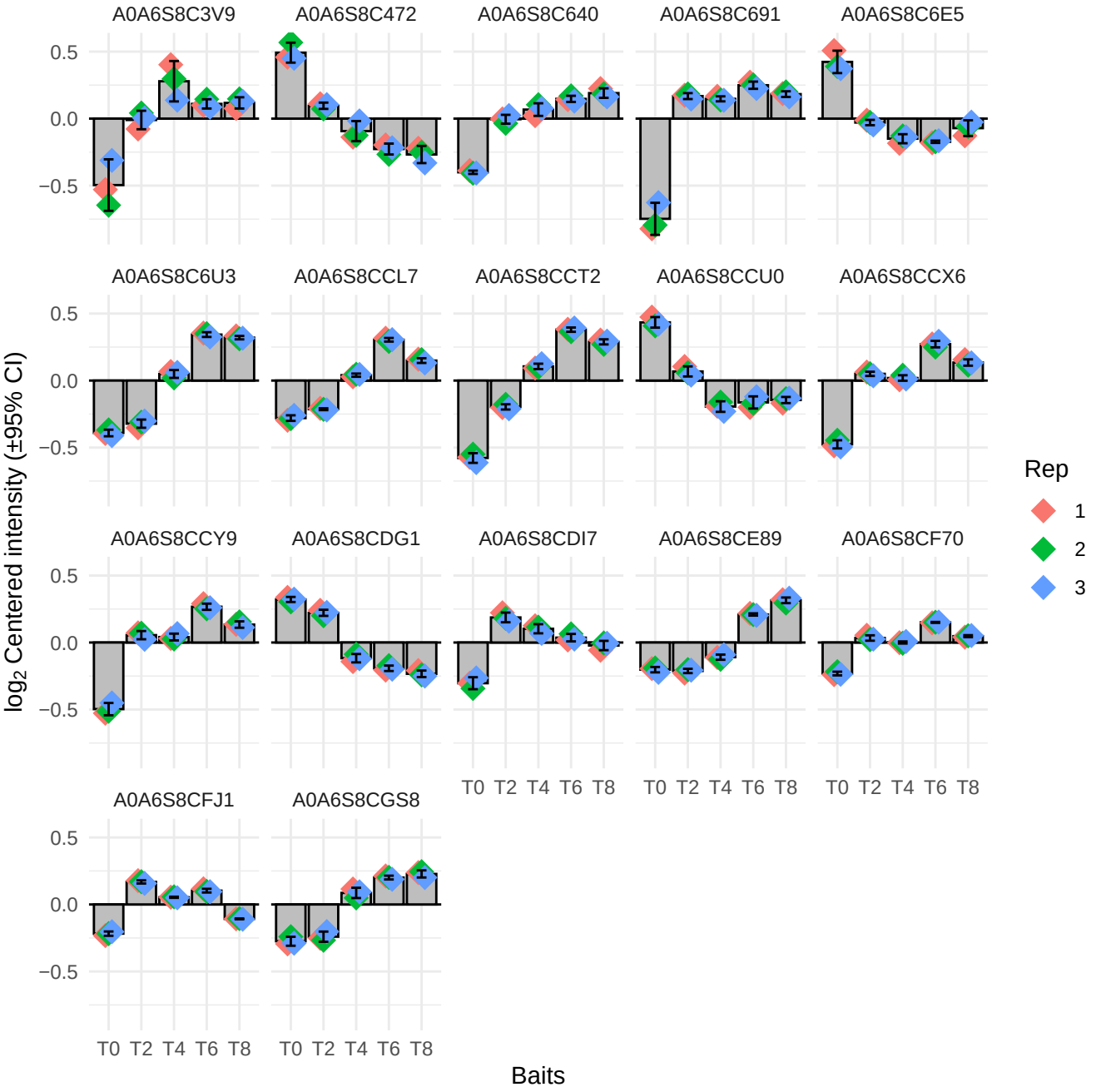
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A0A6S8CCT2
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A0A6S8CCY9
A0A6S8CDG1
A0A6S8CDI7
A0A6S8CE89
A0A6S8CF70
A0A6S8CFJ1
A0A6S8CGS8
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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
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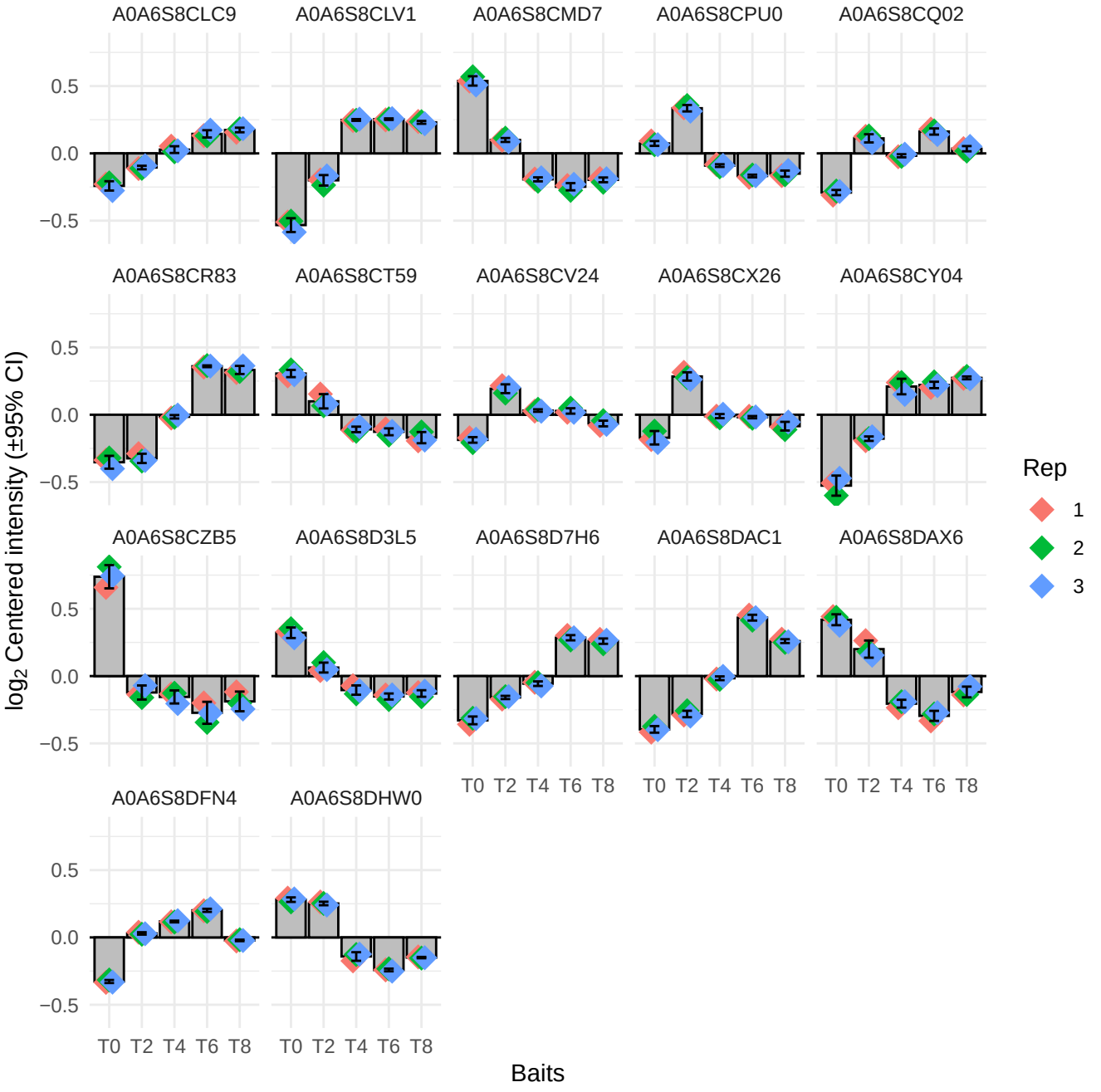
2
3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A0A6S8CMD7
A0A6S8CPU0
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A0A6S8CV24
A0A6S8CX26
A0A6S8CY04
A0A6S8CZB5
A0A6S8D3L5
A0A6S8D7H6
A0A6S8DAC1
A0A6S8DAX6
A0A6S8DFN4
A0A6S8DHW0
0.5
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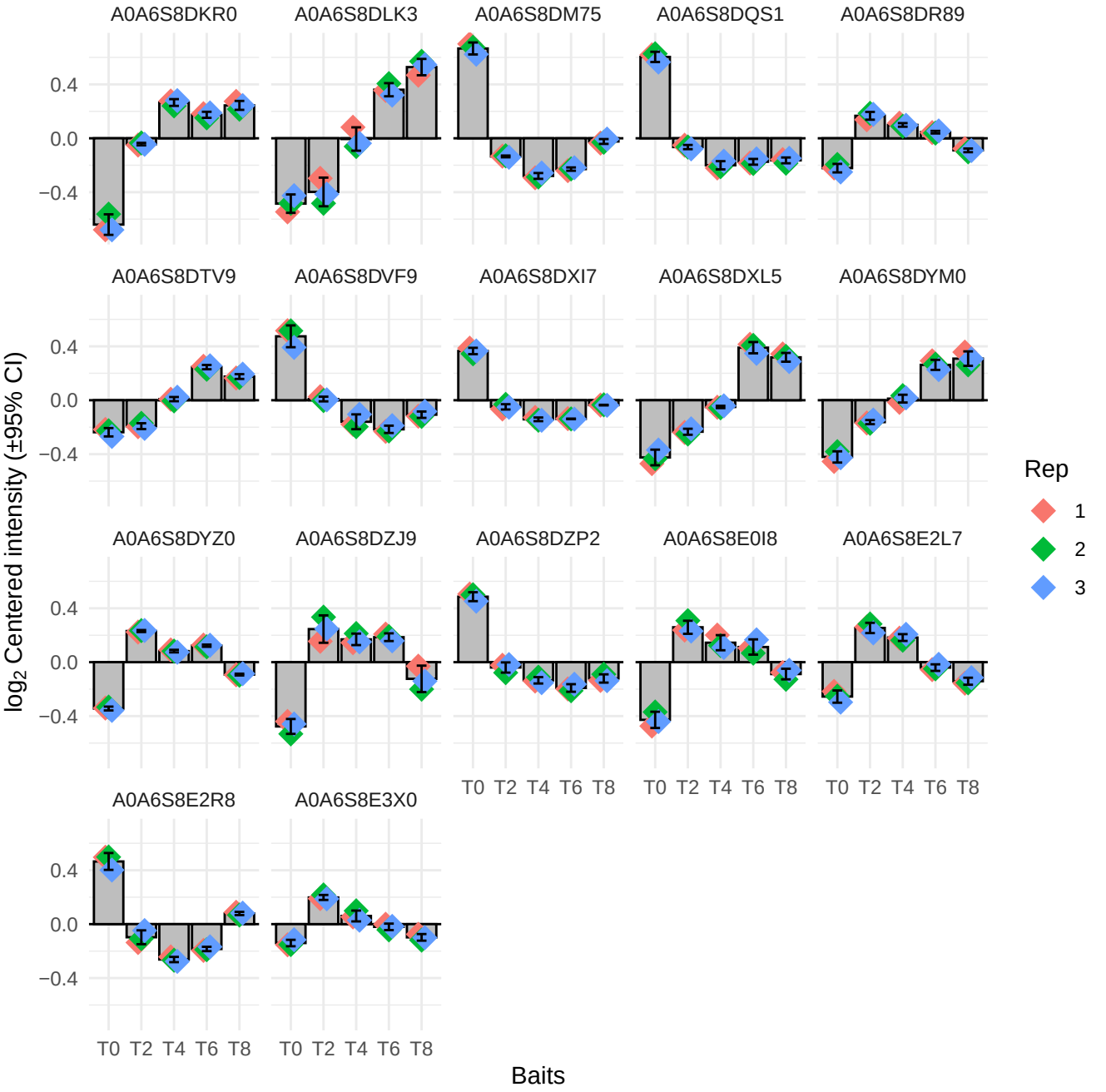
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8DR89
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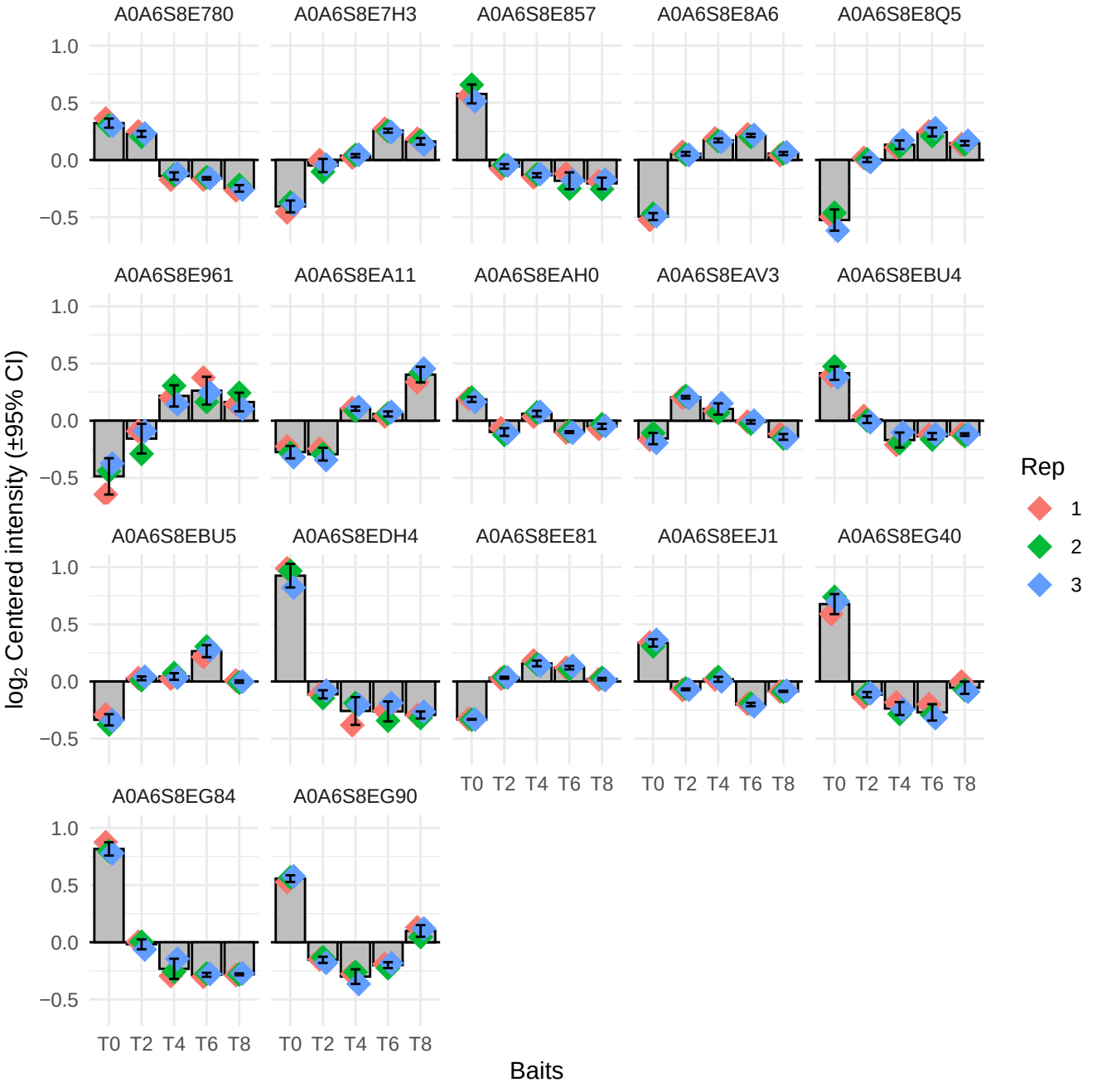
A0A6S8DXI7
A0A6S8DXL5
A0A6S8DYM0
A0A6S8DYZ0
A0A6S8DZJ9
A0A6S8DZP2
A0A6S8E0I8
A0A6S8E2L7
A0A6S8E2R8
A0A6S8E3X0
0.4
0.0
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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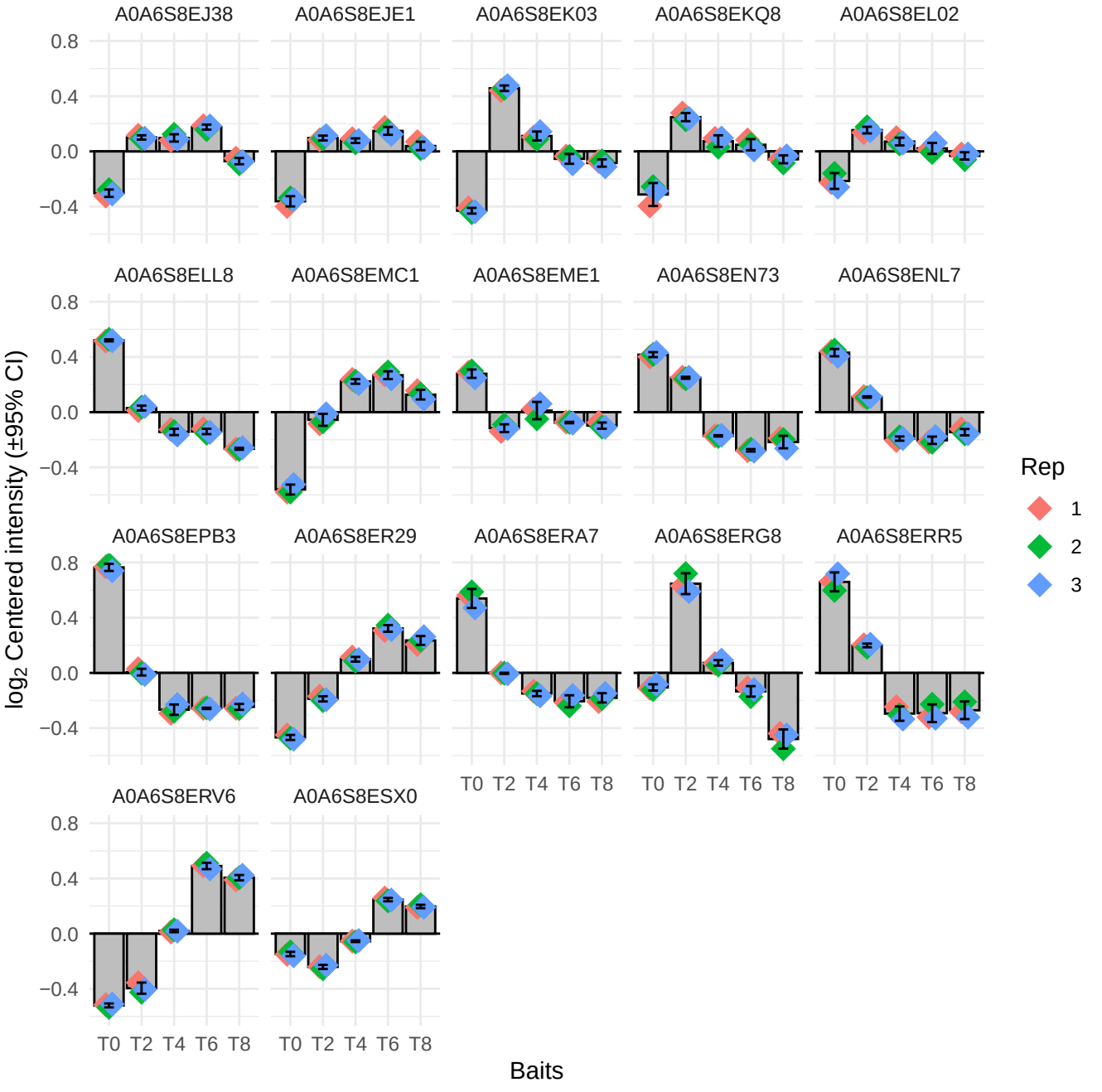
A0A6S8EAH0
A0A6S8EAV3
A0A6S8EBU4
A0A6S8EBU5
A0A6S8EDH4
A0A6S8EE81
A0A6S8EEJ1
A0A6S8EG40
A0A6S8EG84
A0A6S8EG90
1.0
0.5
0.0
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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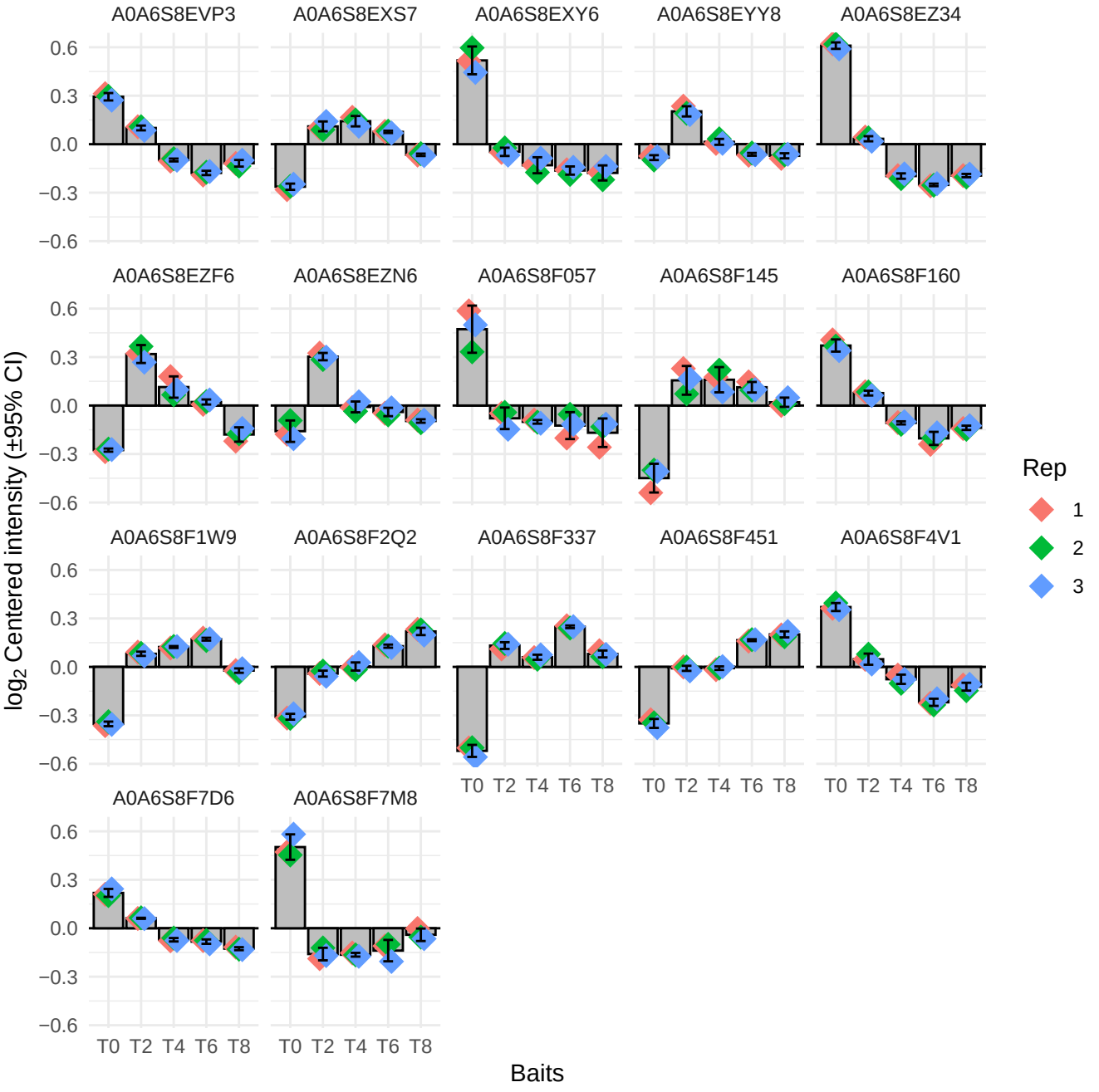
A0A6S8EJE1
A0A6S8EK03
A0A6S8EKQ8
A0A6S8EL02
A0A6S8ELL8
A0A6S8EMC1
A0A6S8EME1
A0A6S8EN73
A0A6S8ENL7
A0A6S8EPB3
A0A6S8ER29
A0A6S8ERA7
A0A6S8ERG8
A0A6S8ERR5
A0A6S8ERV6
A0A6S8ESX0
0.8
0.4
0.0
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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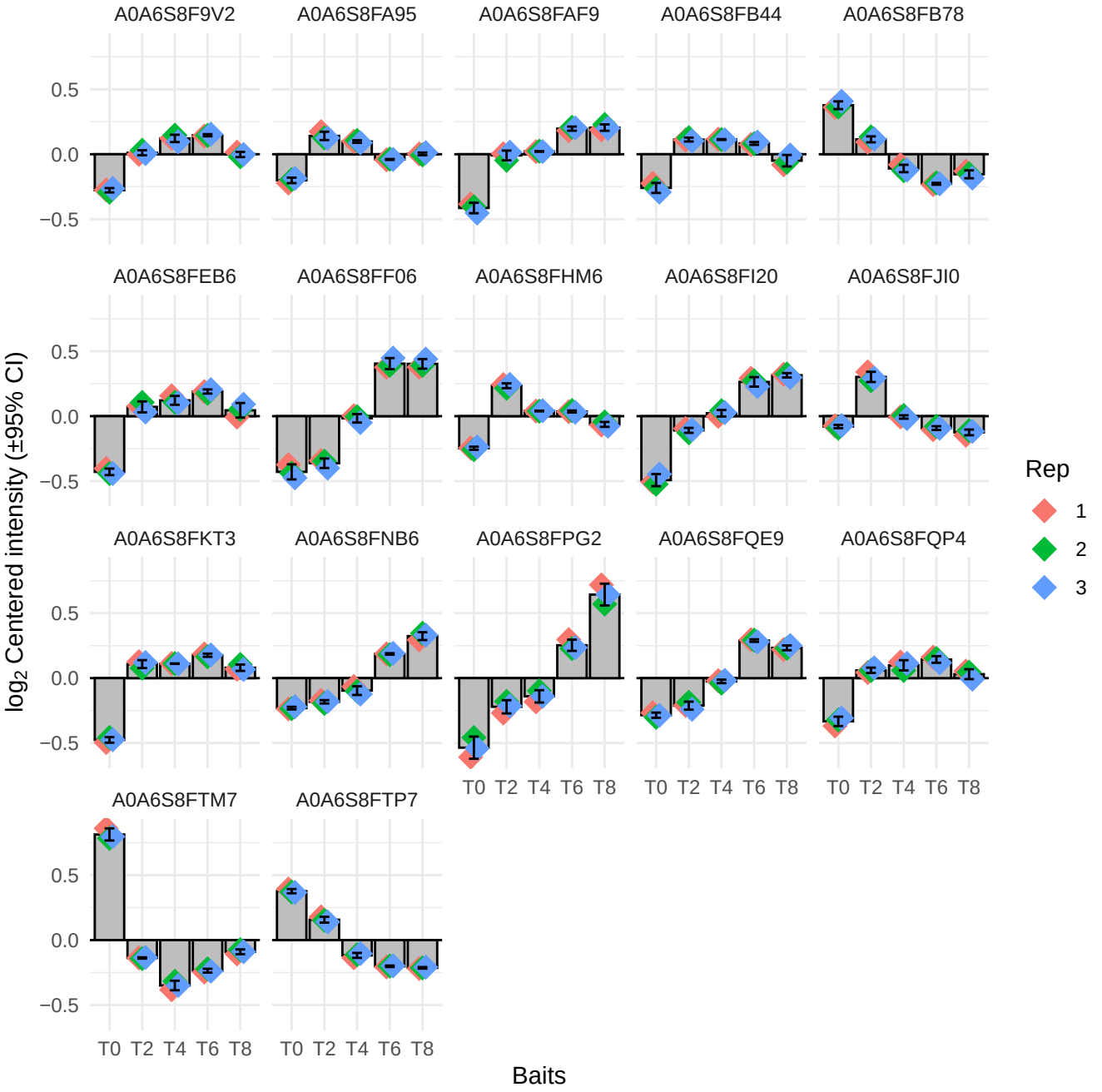
A0A6S8F057
A0A6S8F145
A0A6S8F160
A0A6S8F1W9
A0A6S8F2Q2
A0A6S8F337
A0A6S8F451
A0A6S8F4V1
A0A6S8F7D6
A0A6S8F7M8
0.6
0.3
0.0
−0.3
−0.6
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8FI20
A0A6S8FJI0
A0A6S8FKT3
A0A6S8FNB6
A0A6S8FPG2
A0A6S8FQE9
A0A6S8FQP4
A0A6S8FTM7
A0A6S8FTP7
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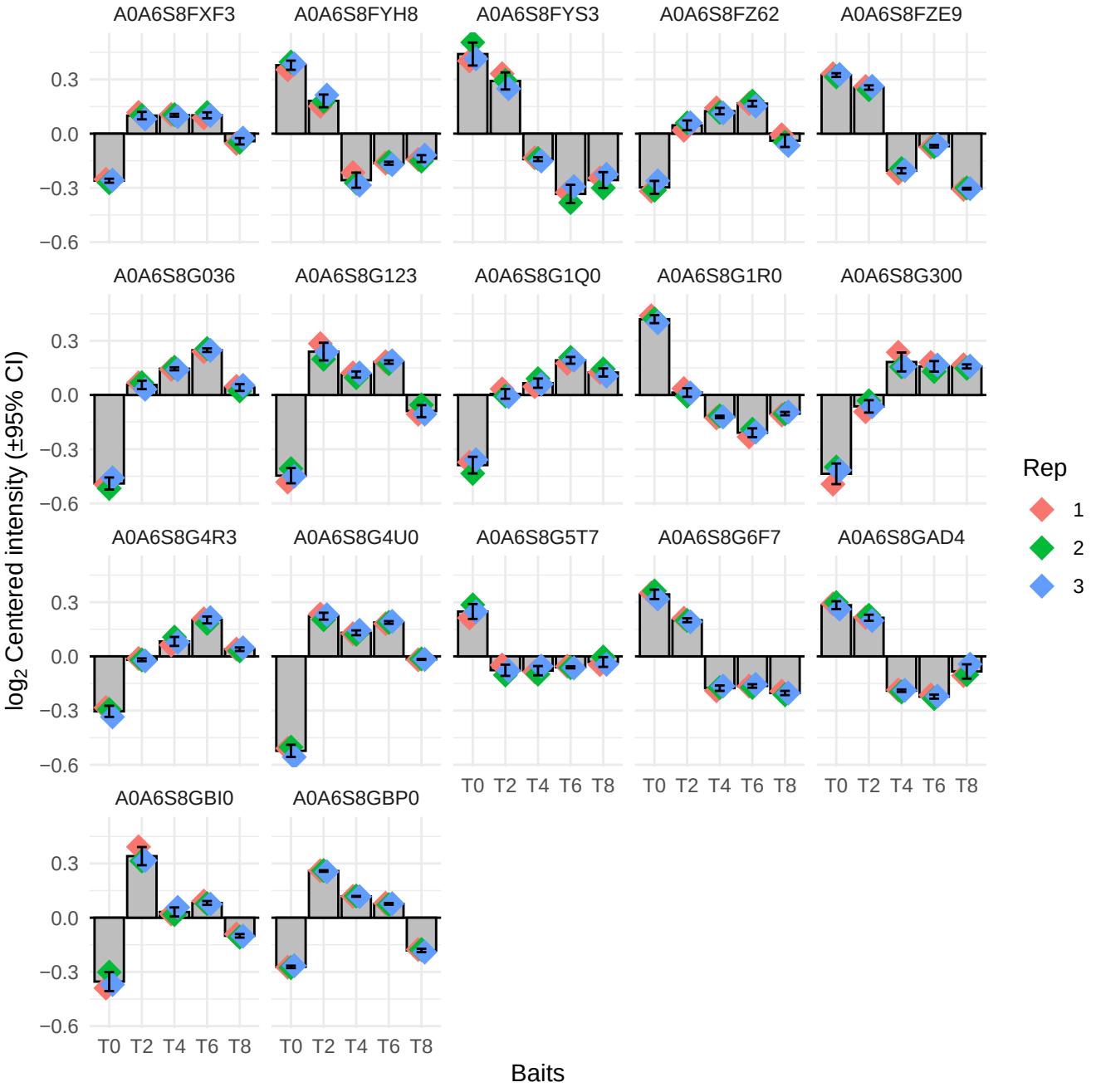
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8G4R3
A0A6S8G4U0
A0A6S8G5T7
A0A6S8G6F7
A0A6S8GAD4
A0A6S8GBI0
A0A6S8GBP0
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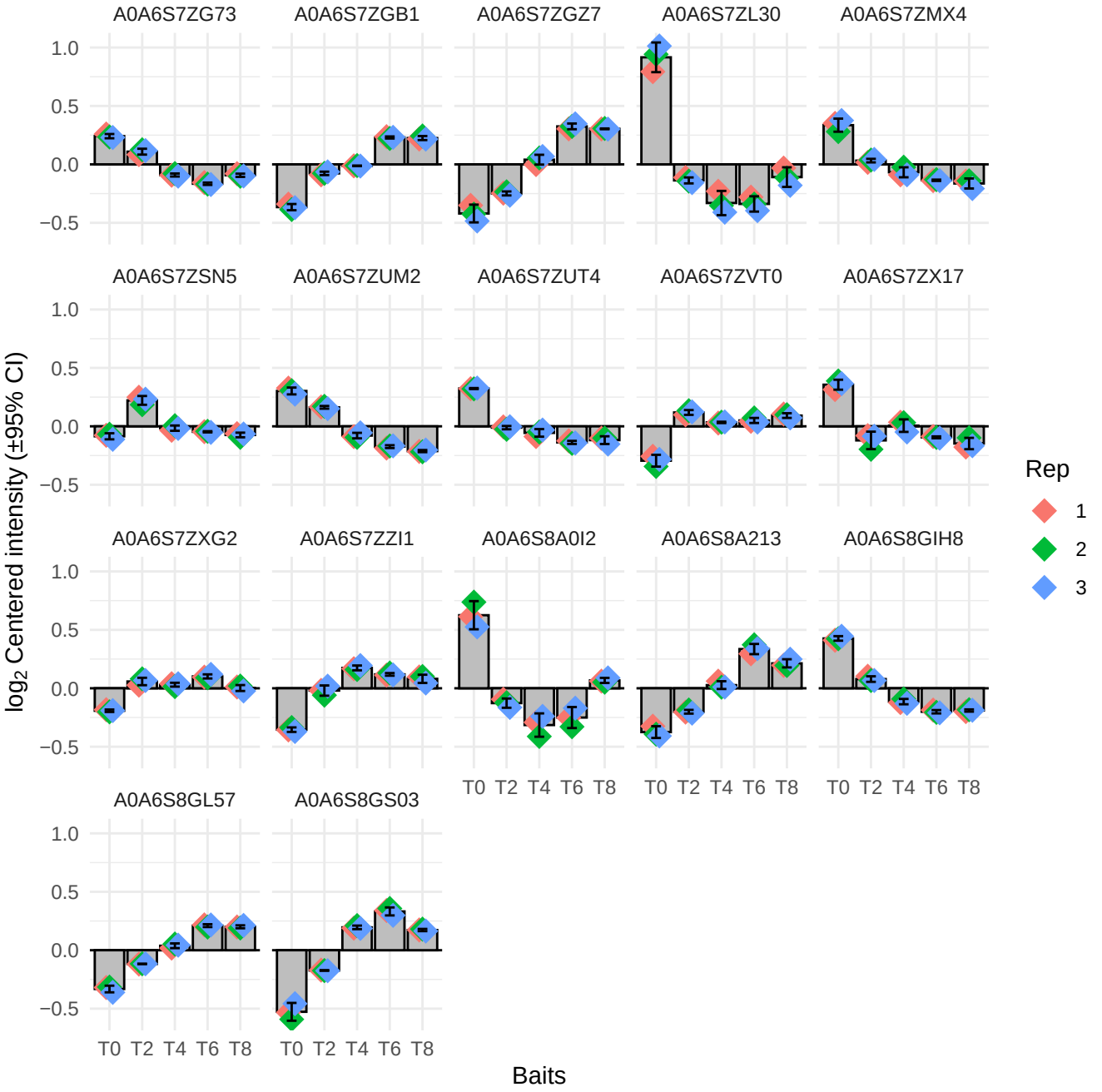
0.0
−0.3
−0.6
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S7ZXG2
A0A6S7ZZI1
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A0A6S8GS03
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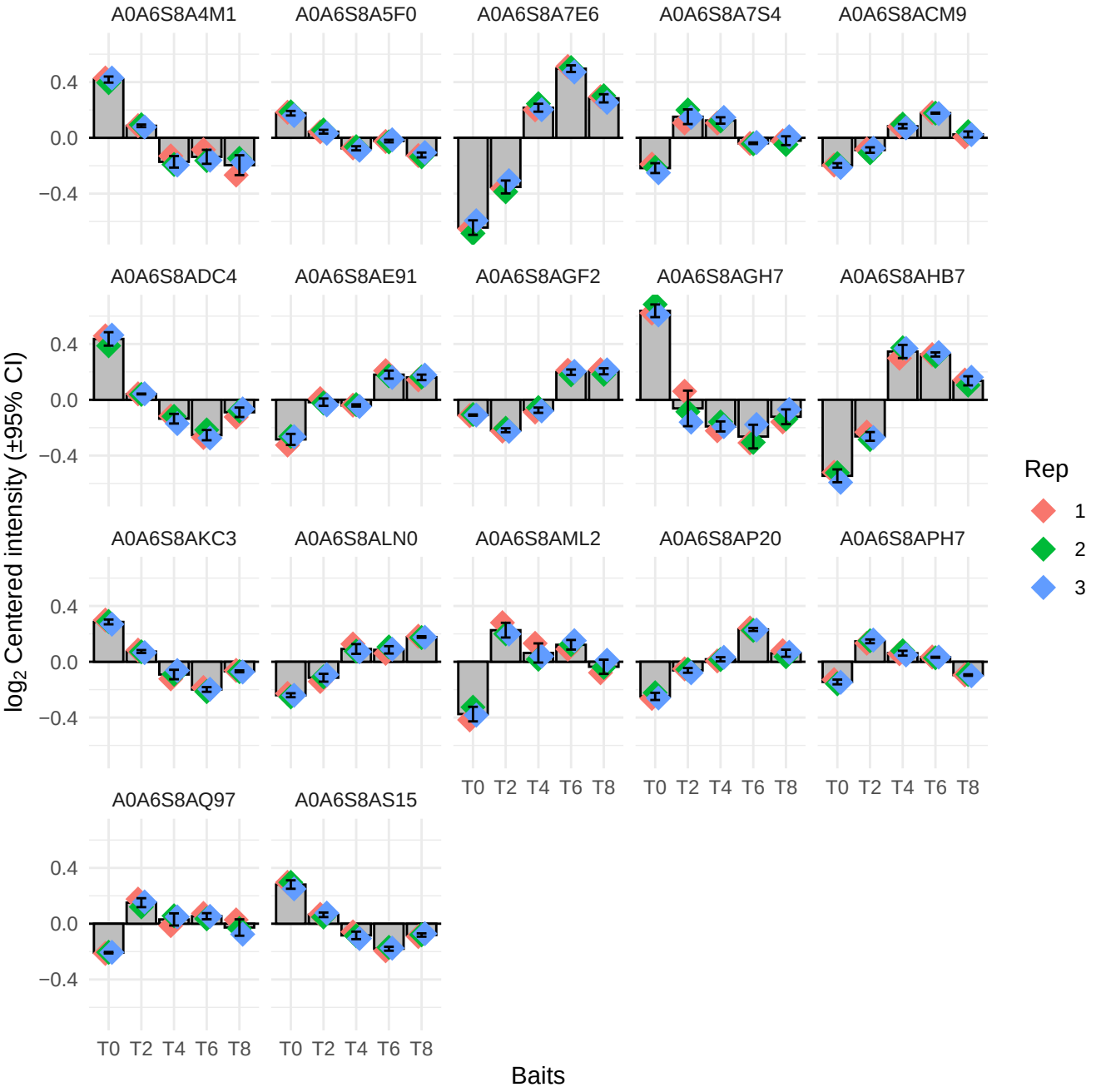
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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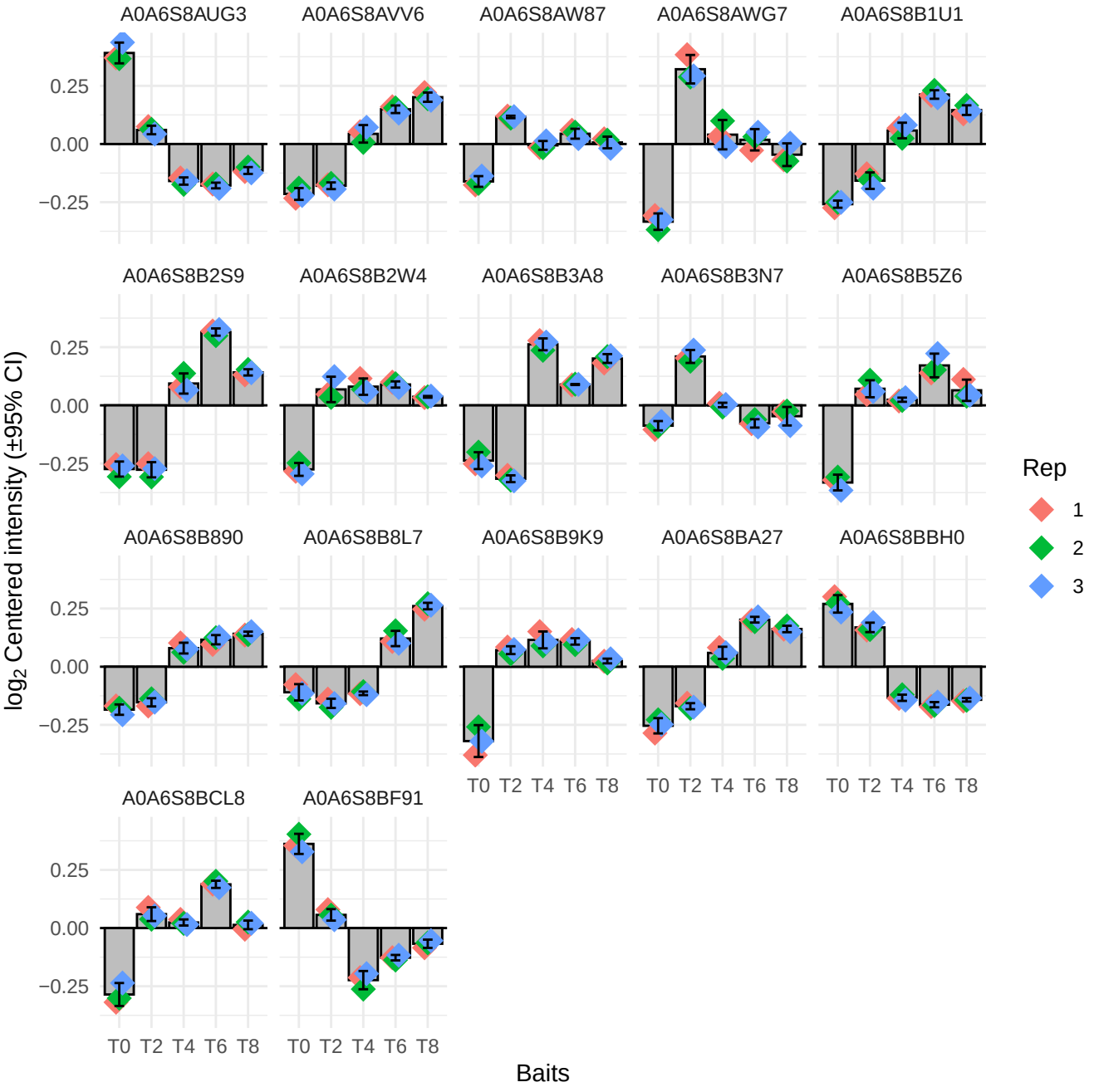
A0A6S8AHB7
A0A6S8AKC3
A0A6S8ALN0
A0A6S8AML2
A0A6S8AP20
A0A6S8APH7
A0A6S8AQ97
A0A6S8AS15
0.4
0.0
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8B2S9
A0A6S8B2W4
A0A6S8B3A8
A0A6S8B3N7
A0A6S8B5Z6
A0A6S8B890
A0A6S8B8L7
A0A6S8B9K9
A0A6S8BA27
A0A6S8BBH0
A0A6S8BCL8
A0A6S8BF91
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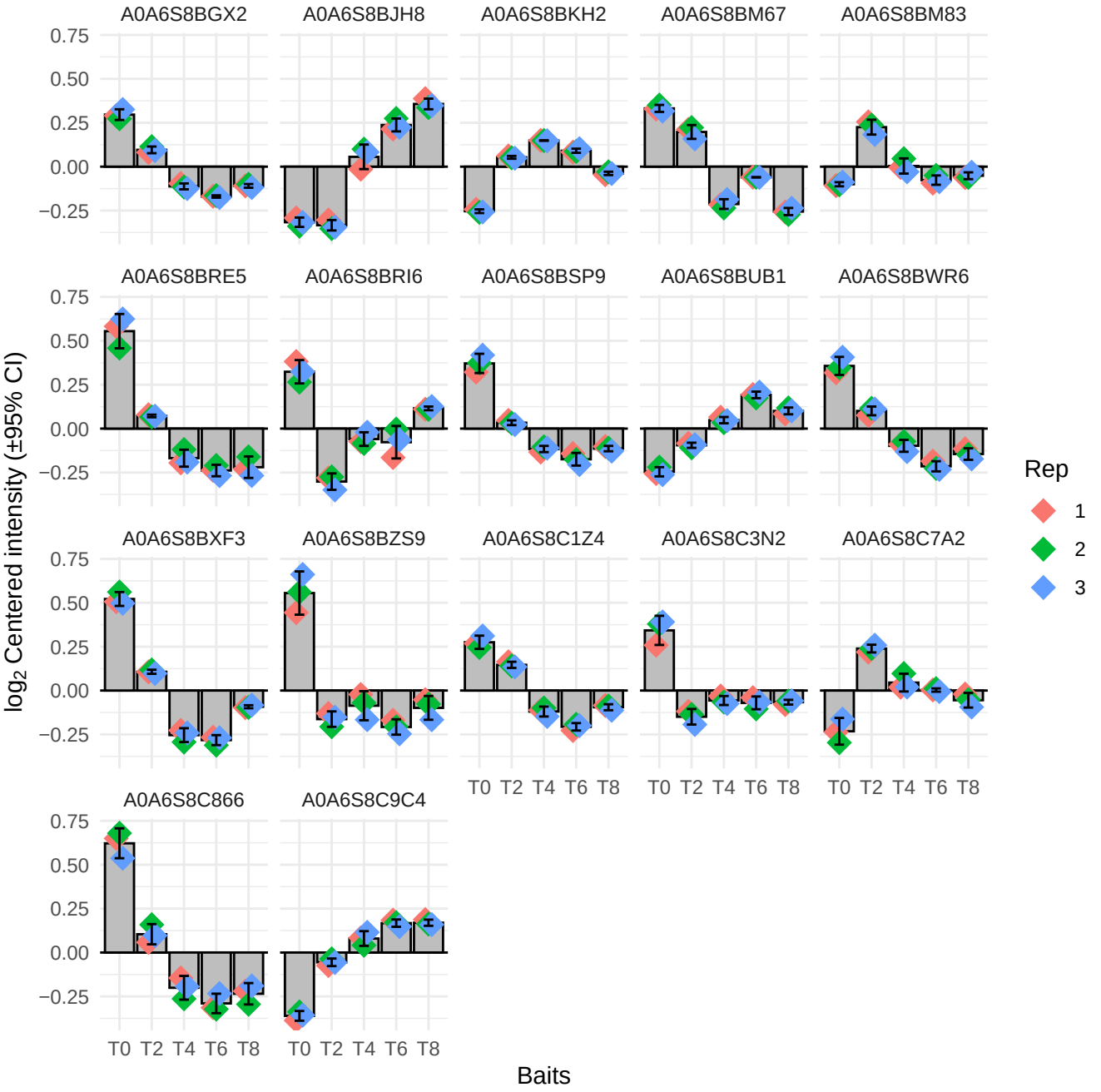
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8BKH2
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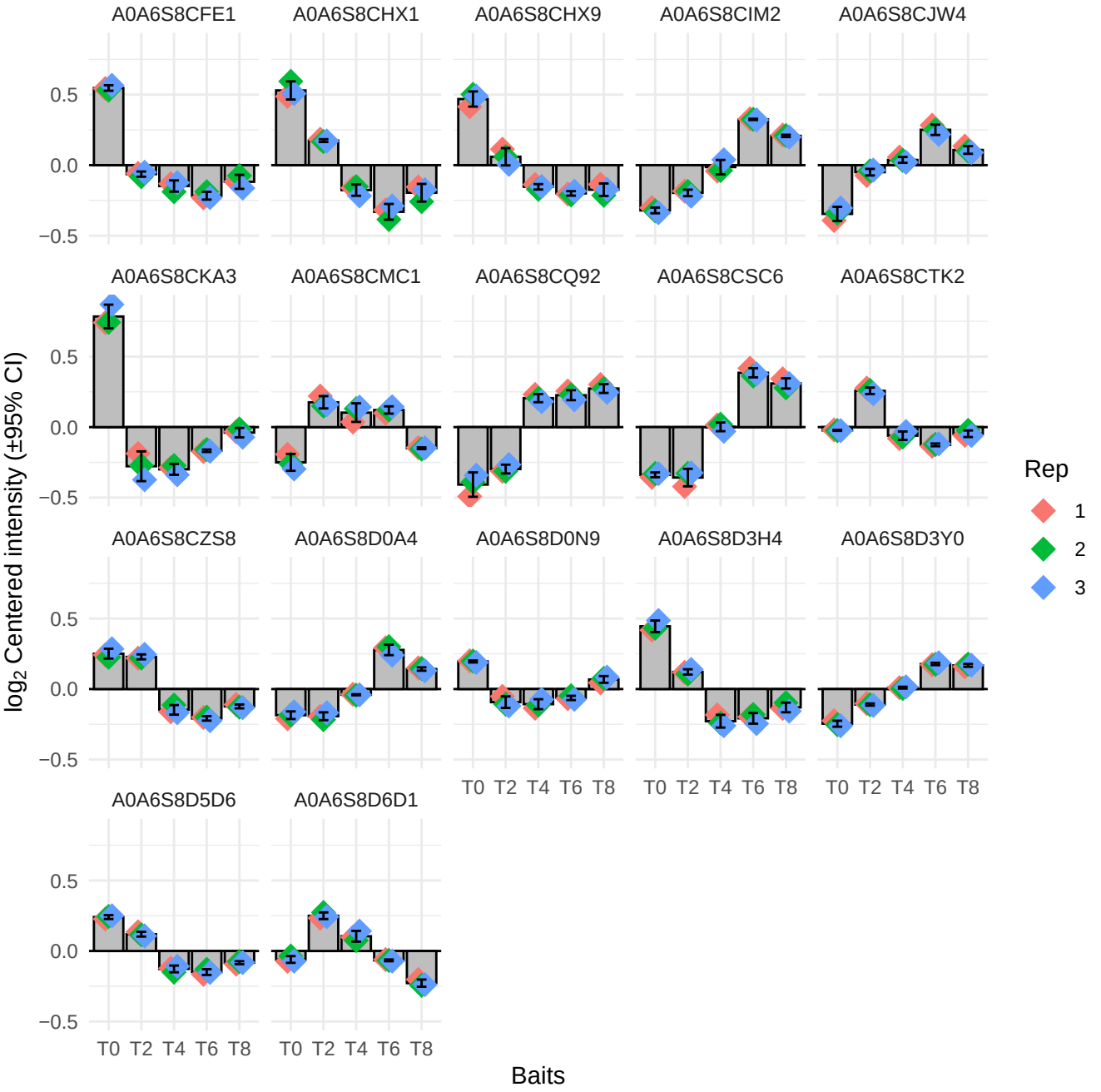
A0A6S8BM83
A0A6S8BRE5
A0A6S8BRI6
A0A6S8BSP9
A0A6S8BUB1
A0A6S8BWR6
A0A6S8BXF3
A0A6S8BZS9
A0A6S8C1Z4
A0A6S8C3N2
A0A6S8C7A2
A0A6S8C866
A0A6S8C9C4
0.75
0.50
0.25
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8CHX9
A0A6S8CIM2
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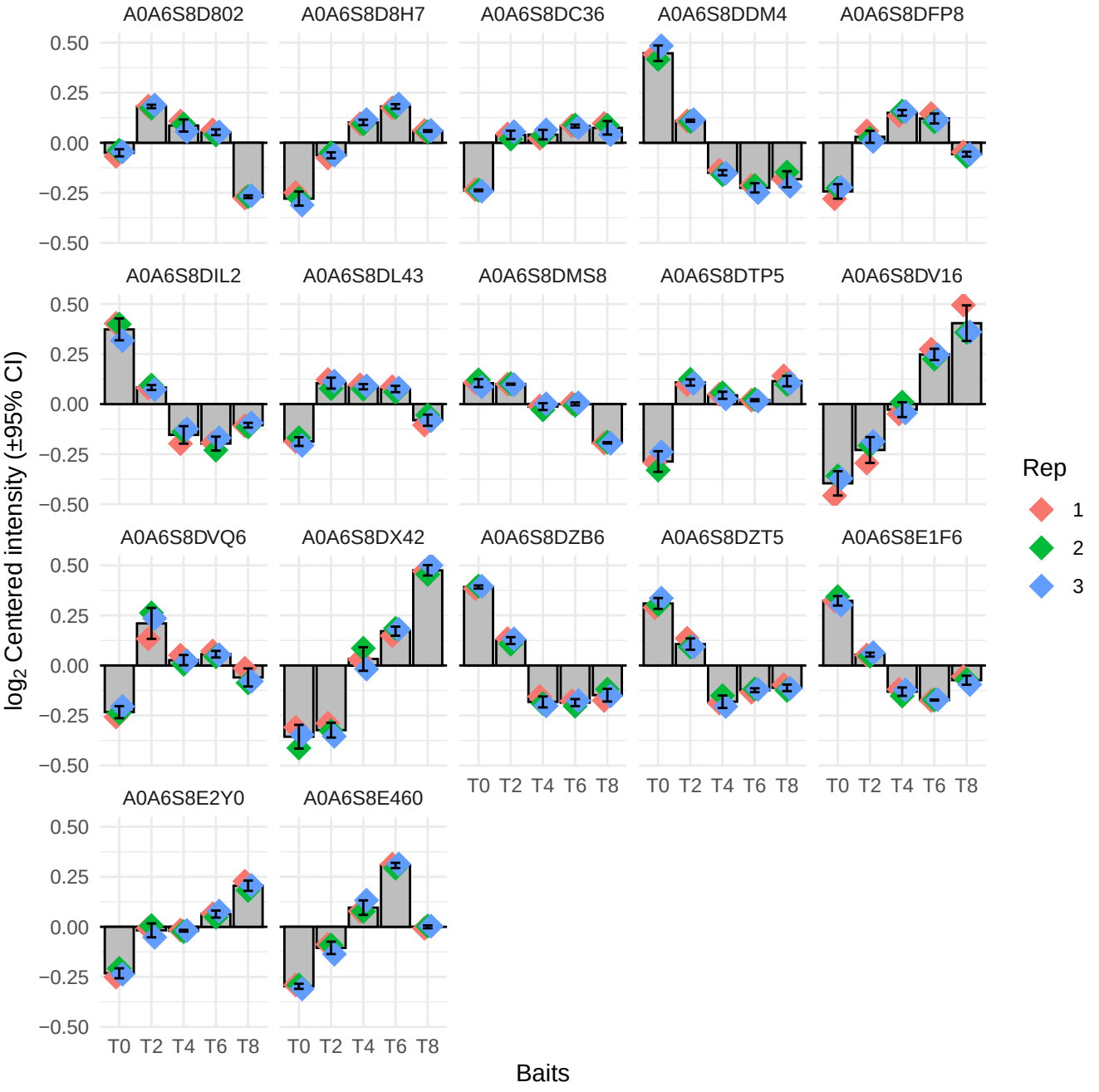
A0A6S8CSC6
A0A6S8CTK2
A0A6S8CZS8
A0A6S8D0A4
A0A6S8D0N9
A0A6S8D3H4
A0A6S8D3Y0
A0A6S8D5D6
A0A6S8D6D1
0.5
0.0
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8DX42
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−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
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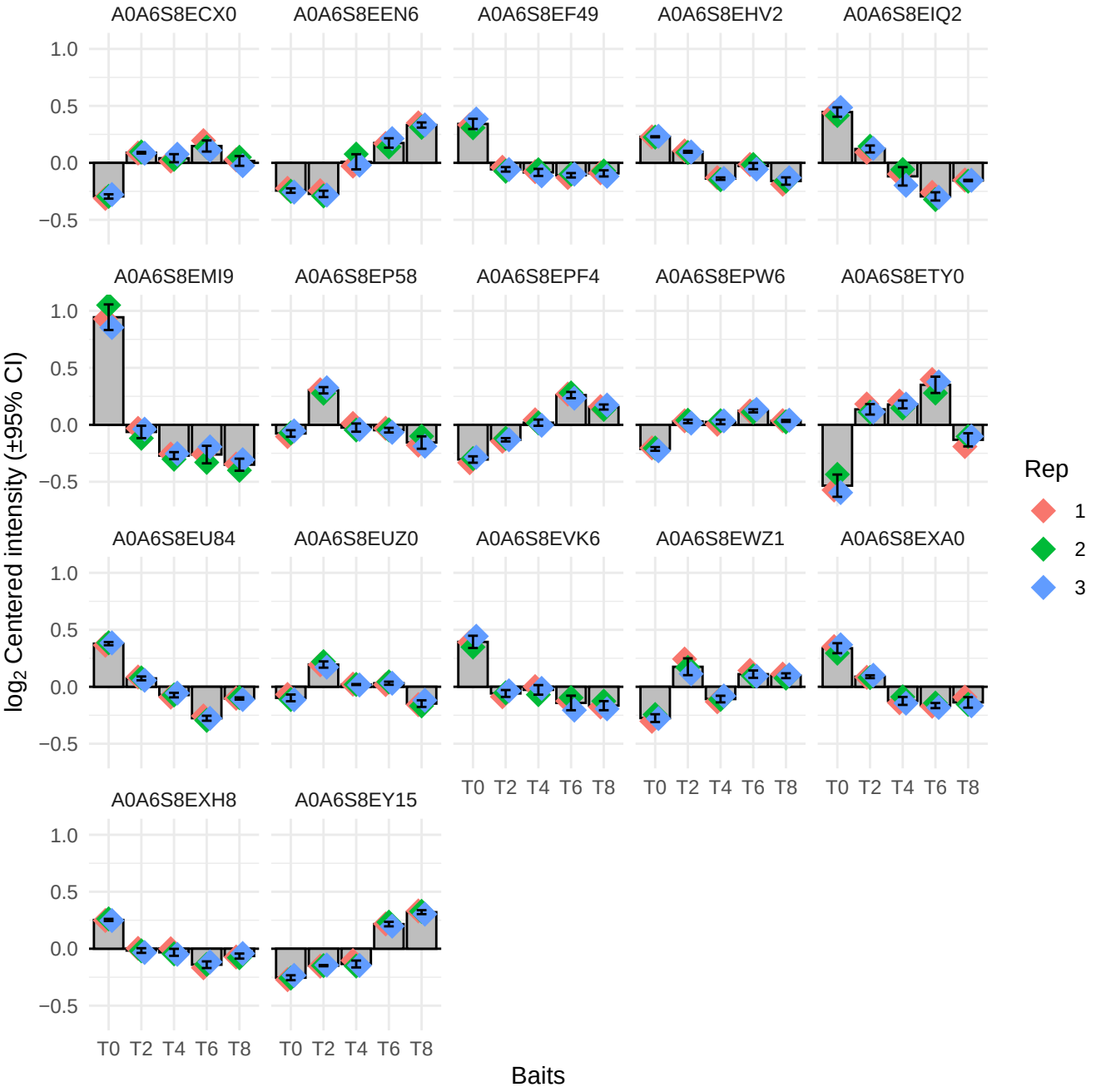
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A0A6S8EPF4
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A0A6S8ETY0
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A0A6S8EWZ1
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A0A6S8EY15
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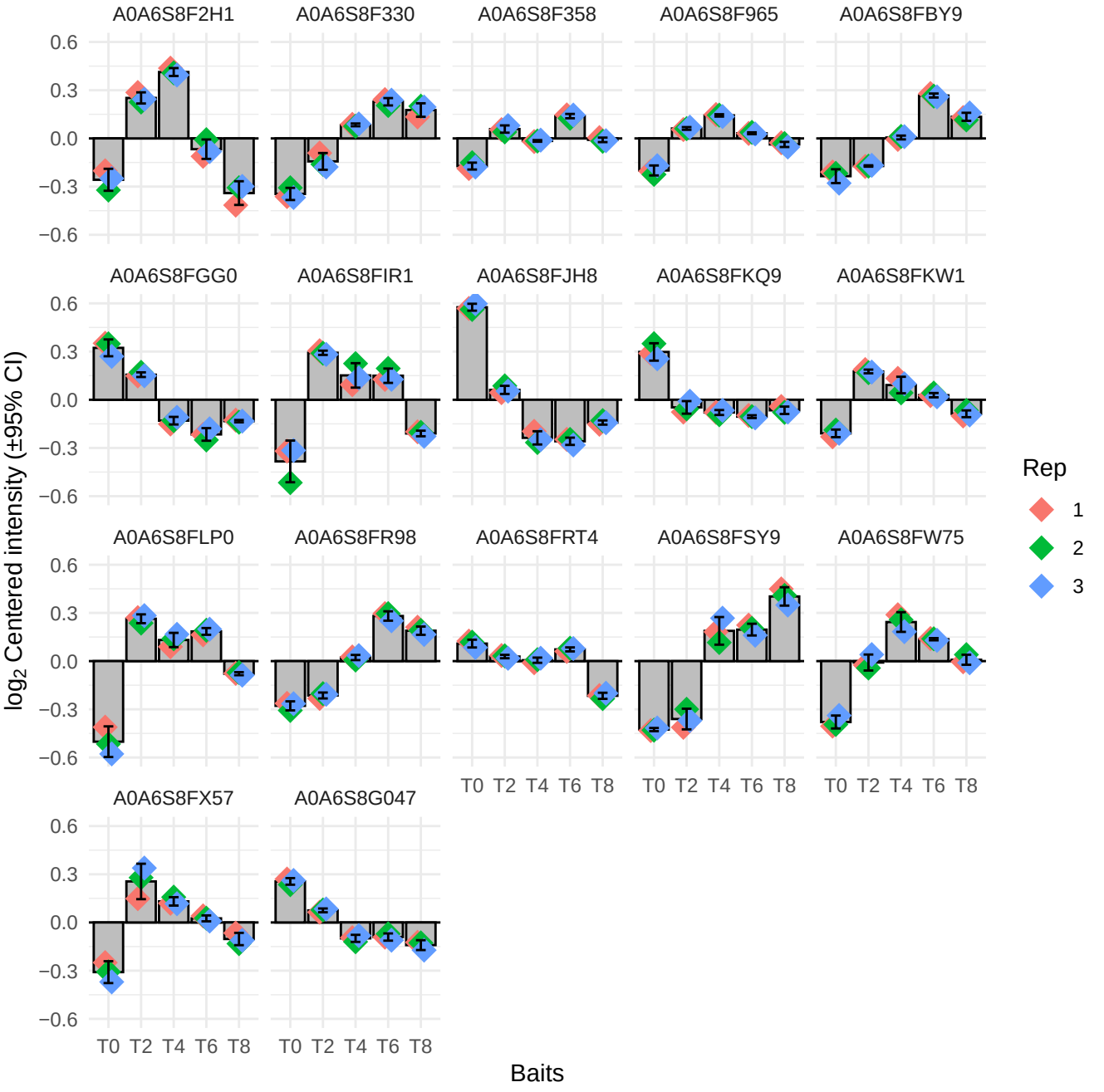
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8FSY9
A0A6S8FW75
A0A6S8FX57
A0A6S8G047
0.6
0.3
0.0
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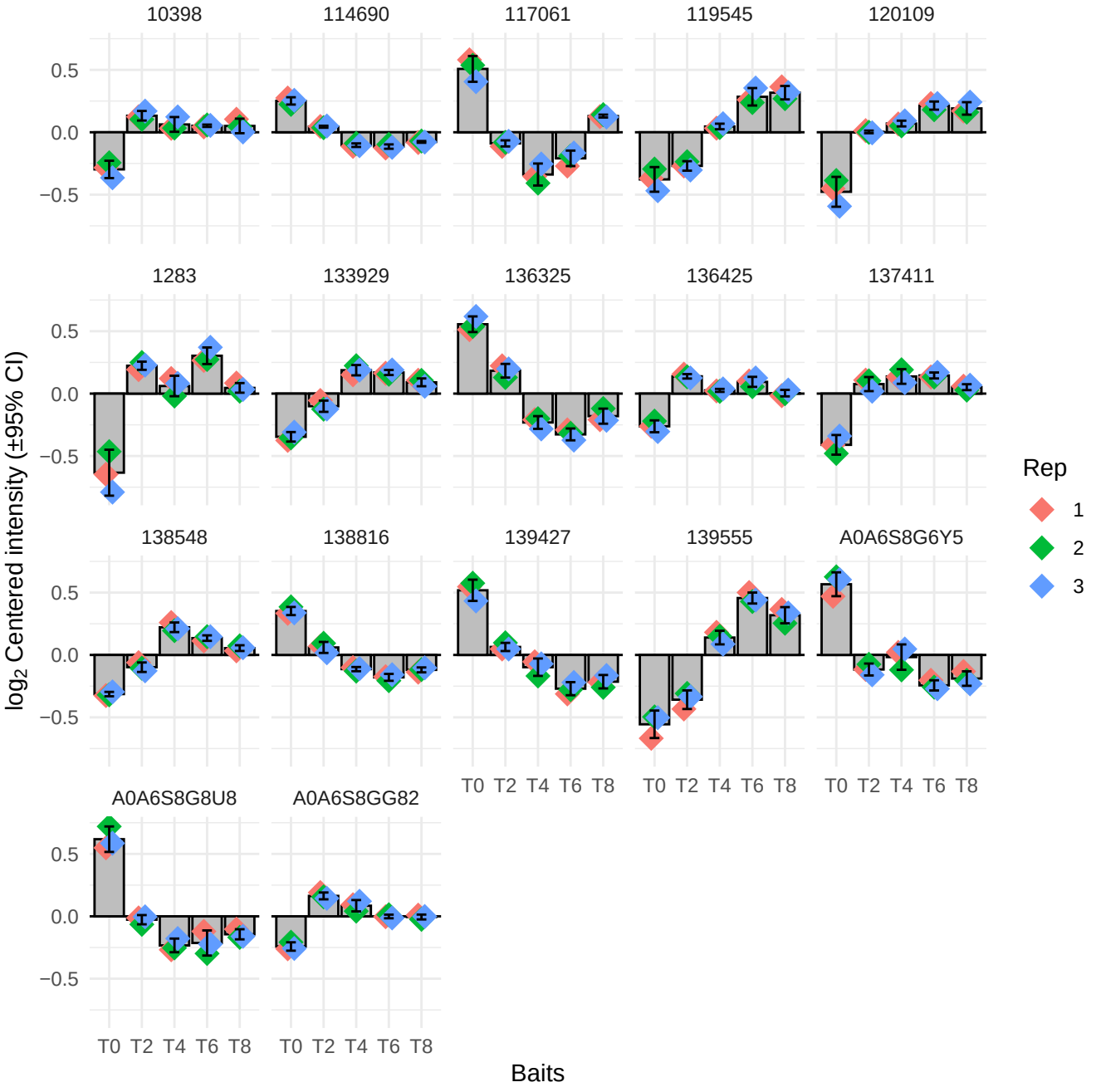
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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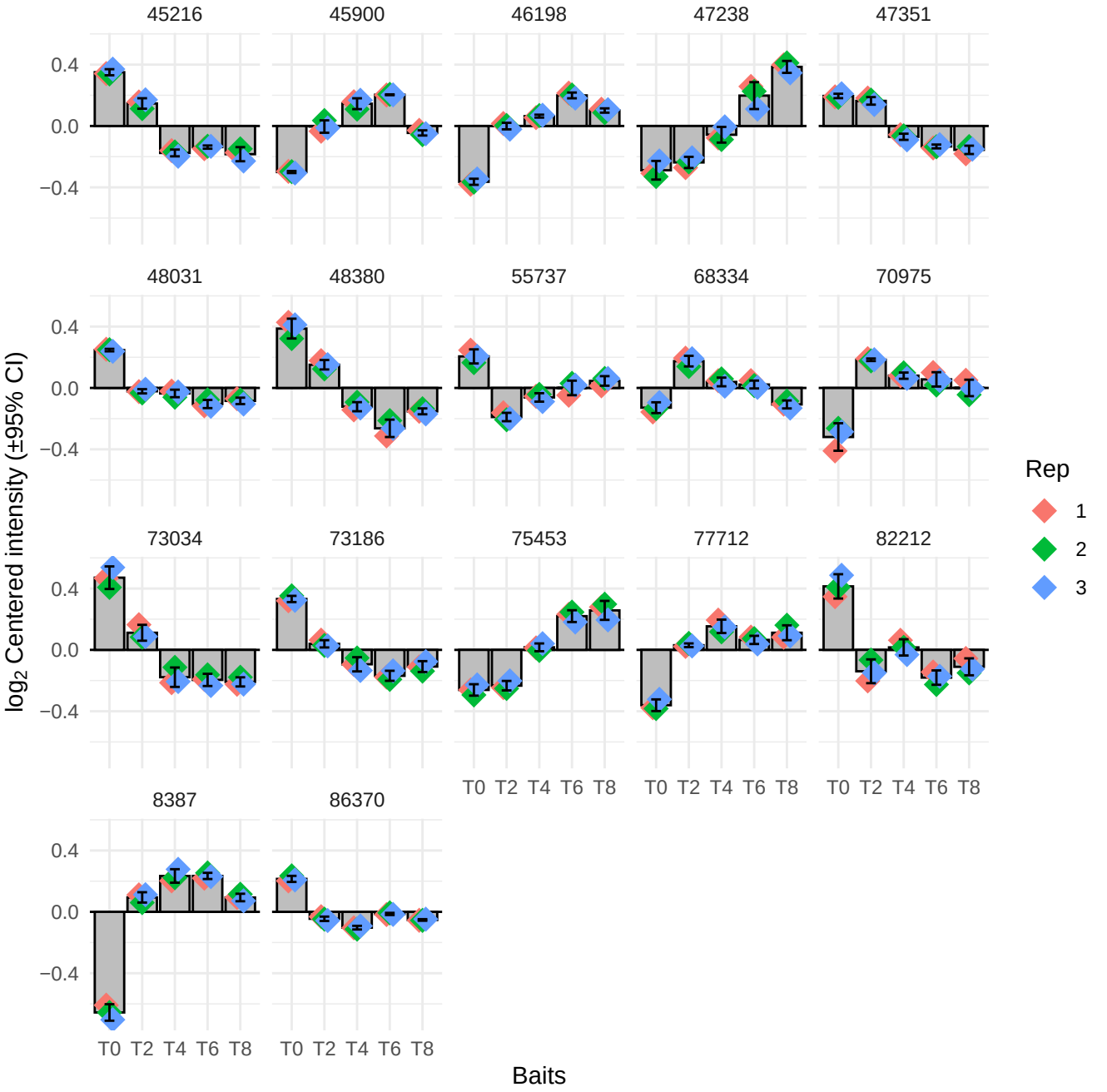
139555
A0A6S8G6Y5
A0A6S8G8U8
A0A6S8GG82
0.5
0.0
−0.5
log2 Centered intensity (±95% CI)
T0 T2 T4 T6 T8
Baits
Rep
1
2
3

140578
141124
141319
141519
141546
141950
142238
142565
142566
142584
142911
30401
34645
4023
43547
44178
44752
0.75
0.50
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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46198
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48031
48380
55737
68334
70975
73034
73186
75453
77712
82212
8387
86370
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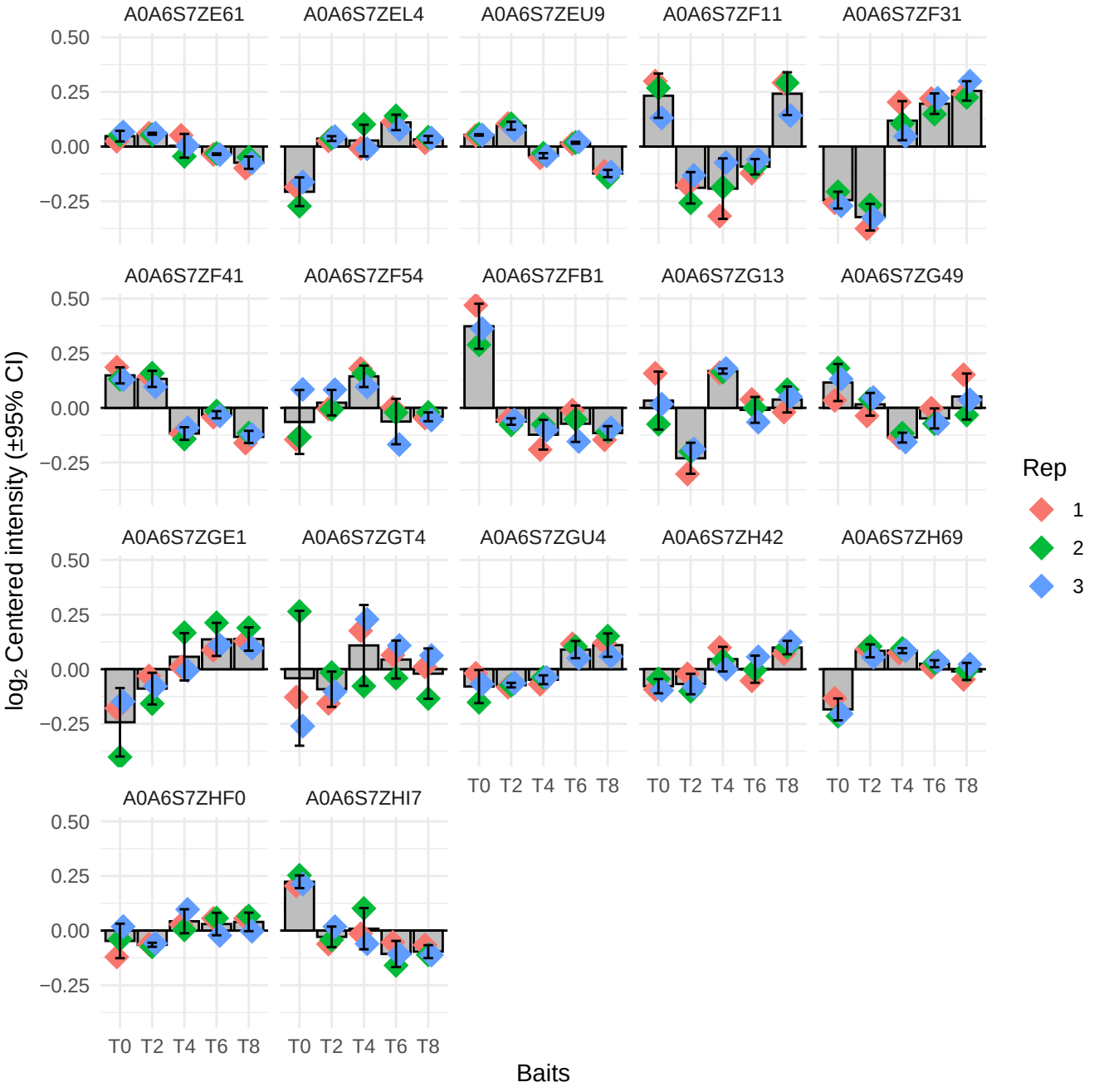
0.0
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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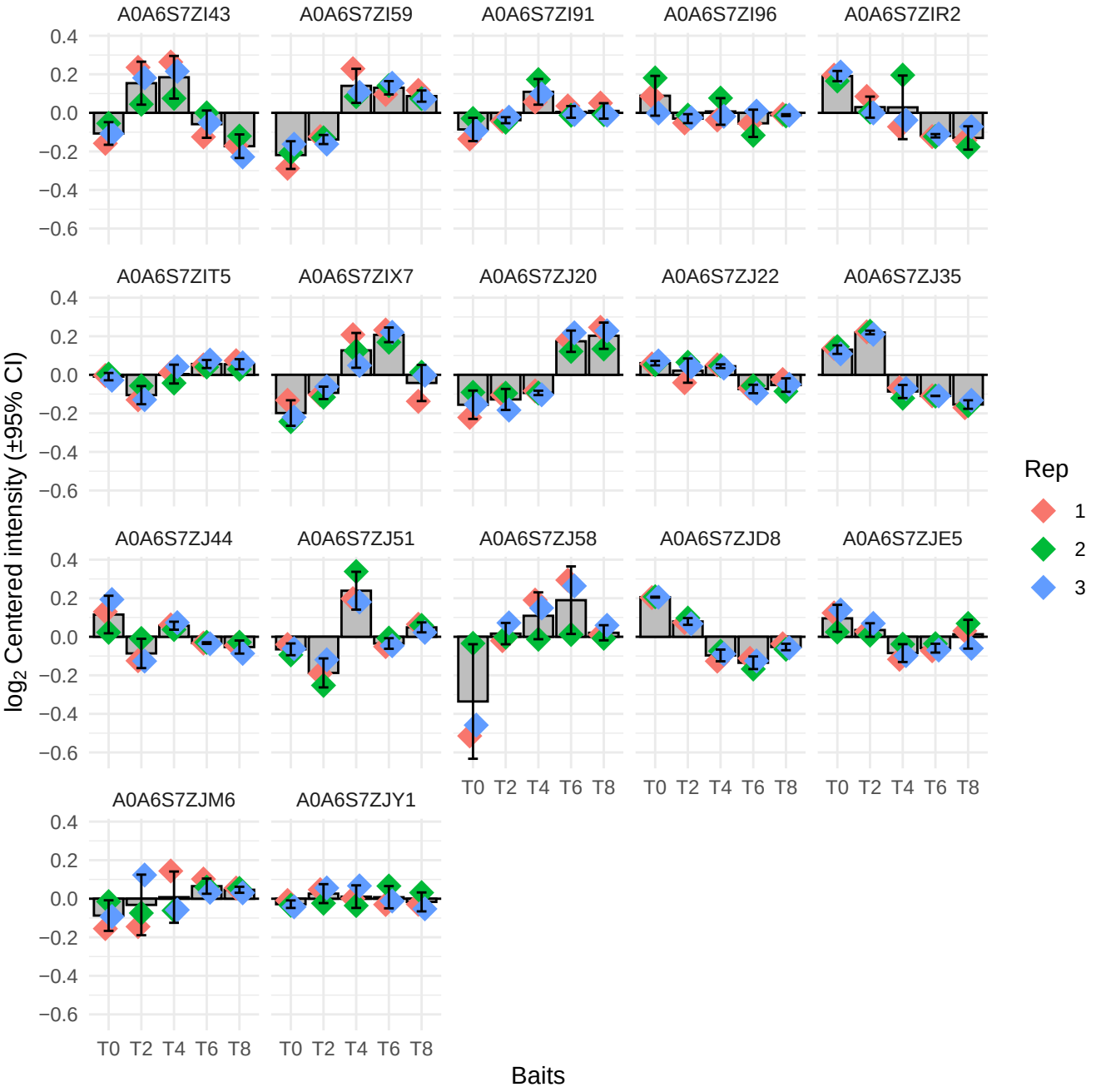
A0A6S7ZGU4
A0A6S7ZH42
A0A6S7ZH69
A0A6S7ZHF0
A0A6S7ZHI7
0.50
0.25
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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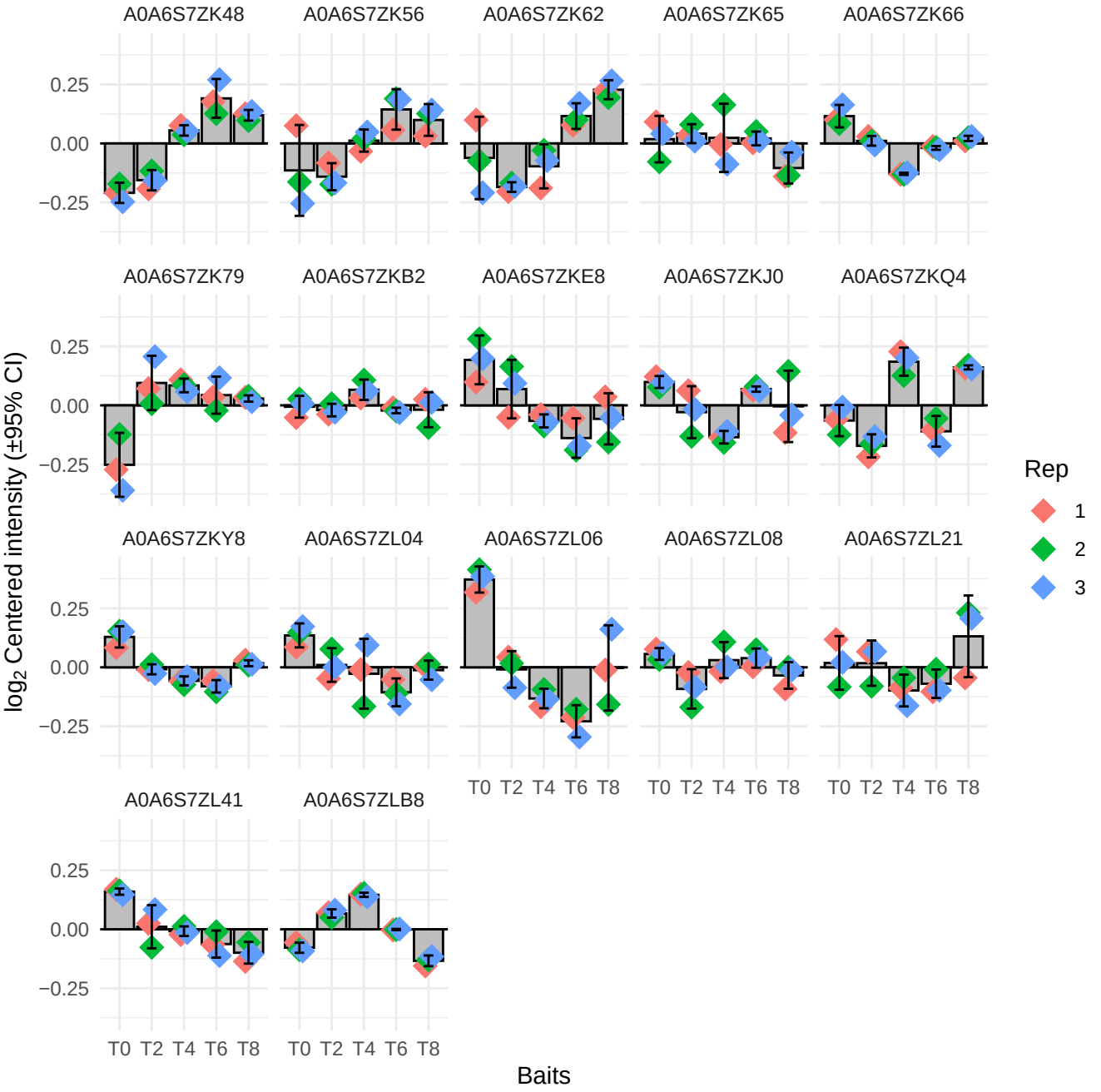
A0A6S7ZJ35
A0A6S7ZJ44
A0A6S7ZJ51
A0A6S7ZJ58
A0A6S7ZJD8
A0A6S7ZJE5
A0A6S7ZJM6
A0A6S7ZJY1
0.4
0.2
0.0
−0.2
−0.4
−0.6
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S7ZKE8
A0A6S7ZKJ0
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A0A6S7ZKY8
A0A6S7ZL04
A0A6S7ZL06
A0A6S7ZL08
A0A6S7ZL21
A0A6S7ZL41
A0A6S7ZLB8
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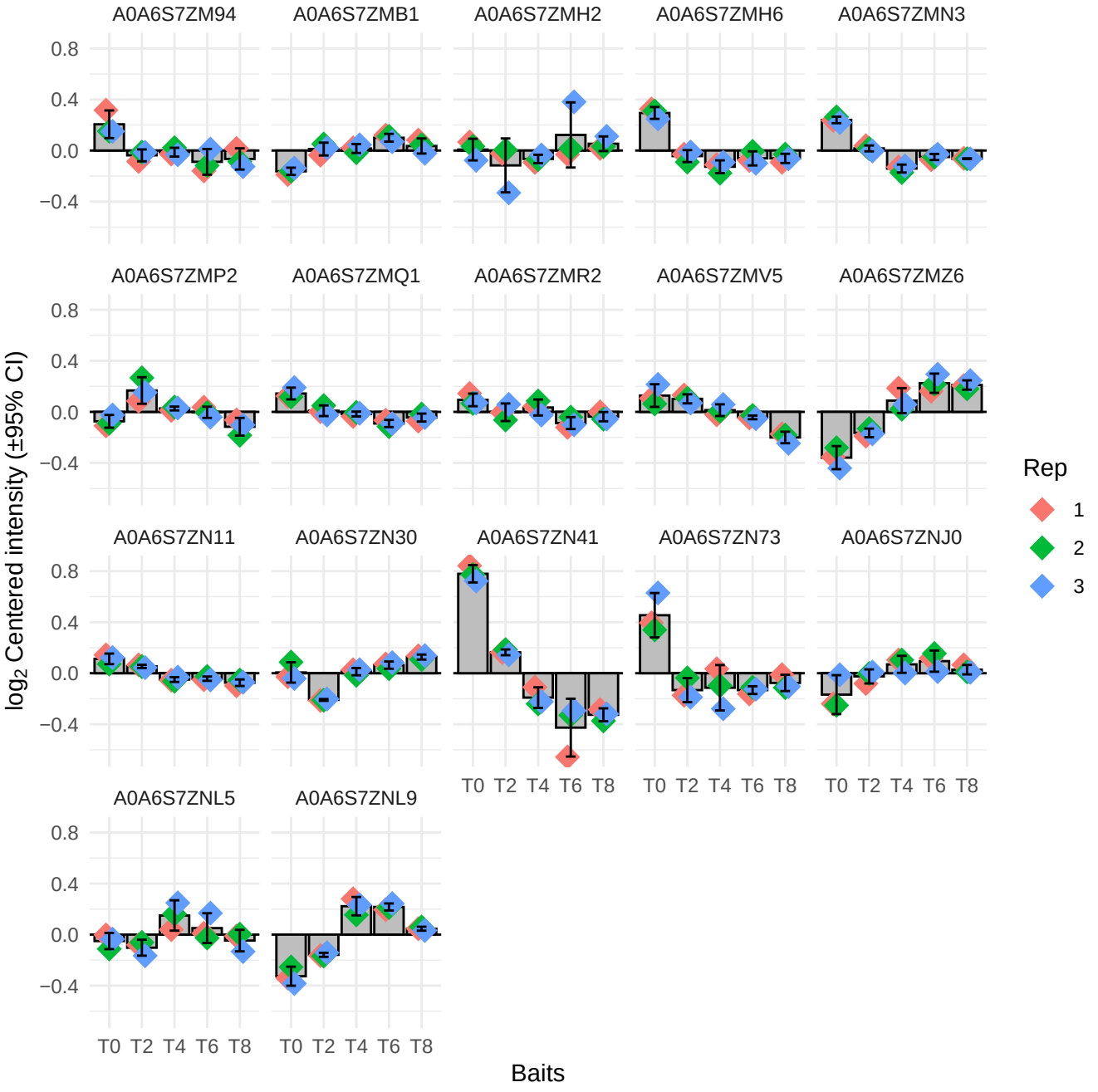
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S7ZMP2
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A0A6S7ZMR2
A0A6S7ZMV5
A0A6S7ZMZ6
A0A6S7ZN11
A0A6S7ZN30
A0A6S7ZN41
A0A6S7ZN73
A0A6S7ZNJ0
A0A6S7ZNL5
A0A6S7ZNL9
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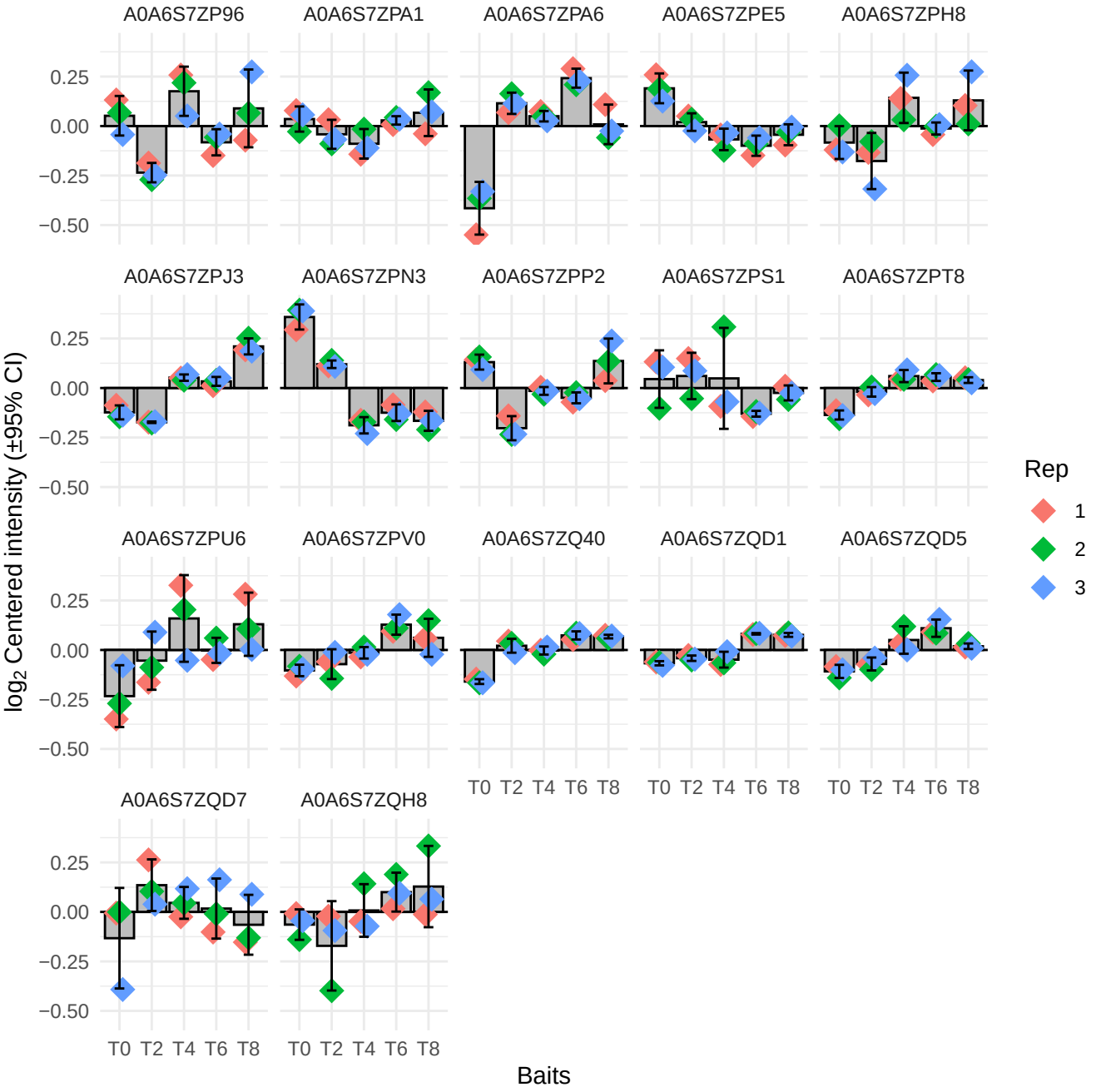
0.4
0.0
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S7ZQD1
A0A6S7ZQD5
A0A6S7ZQD7
A0A6S7ZQH8
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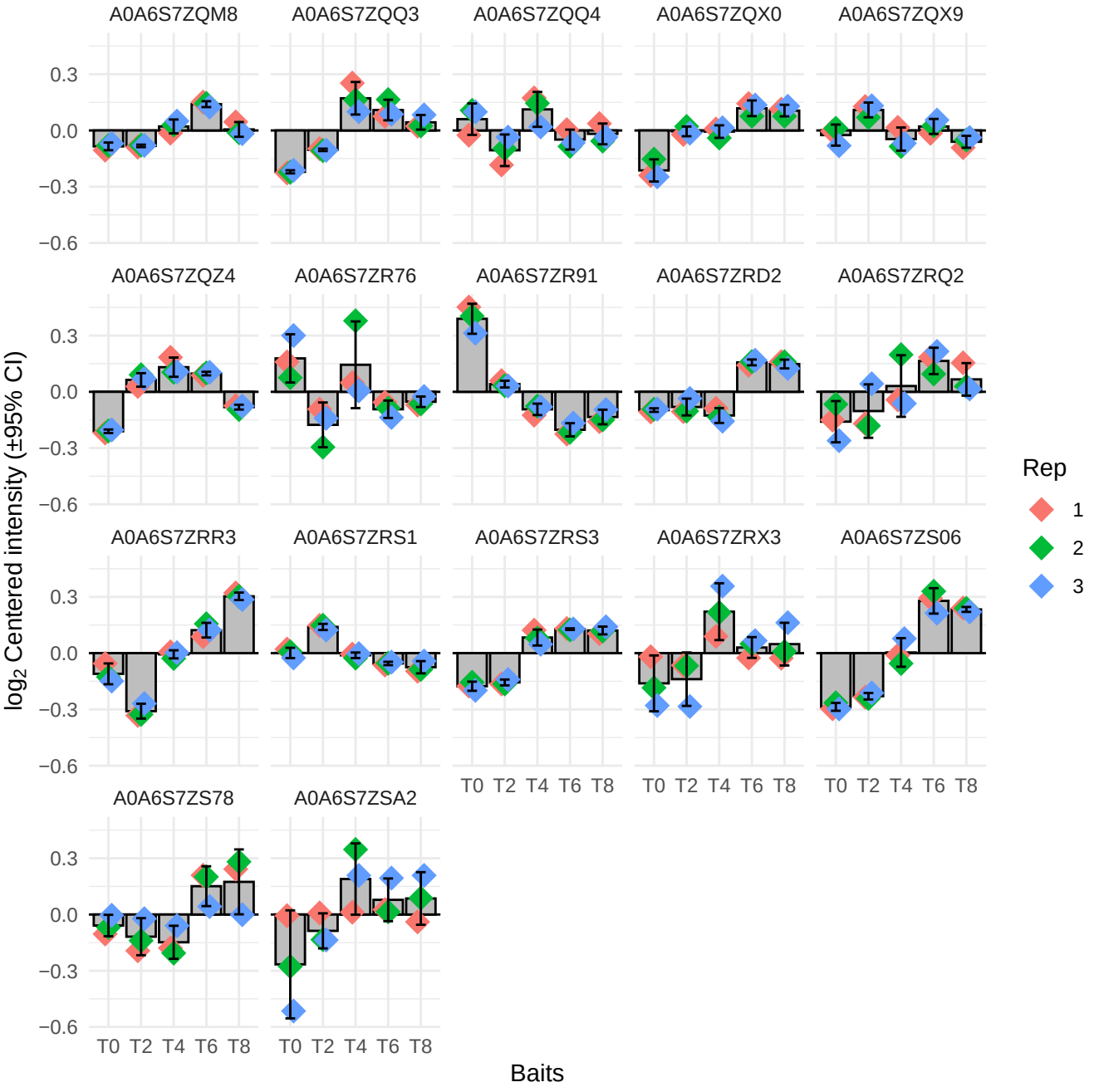
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S7ZR76
A0A6S7ZR91
A0A6S7ZRD2
A0A6S7ZRQ2
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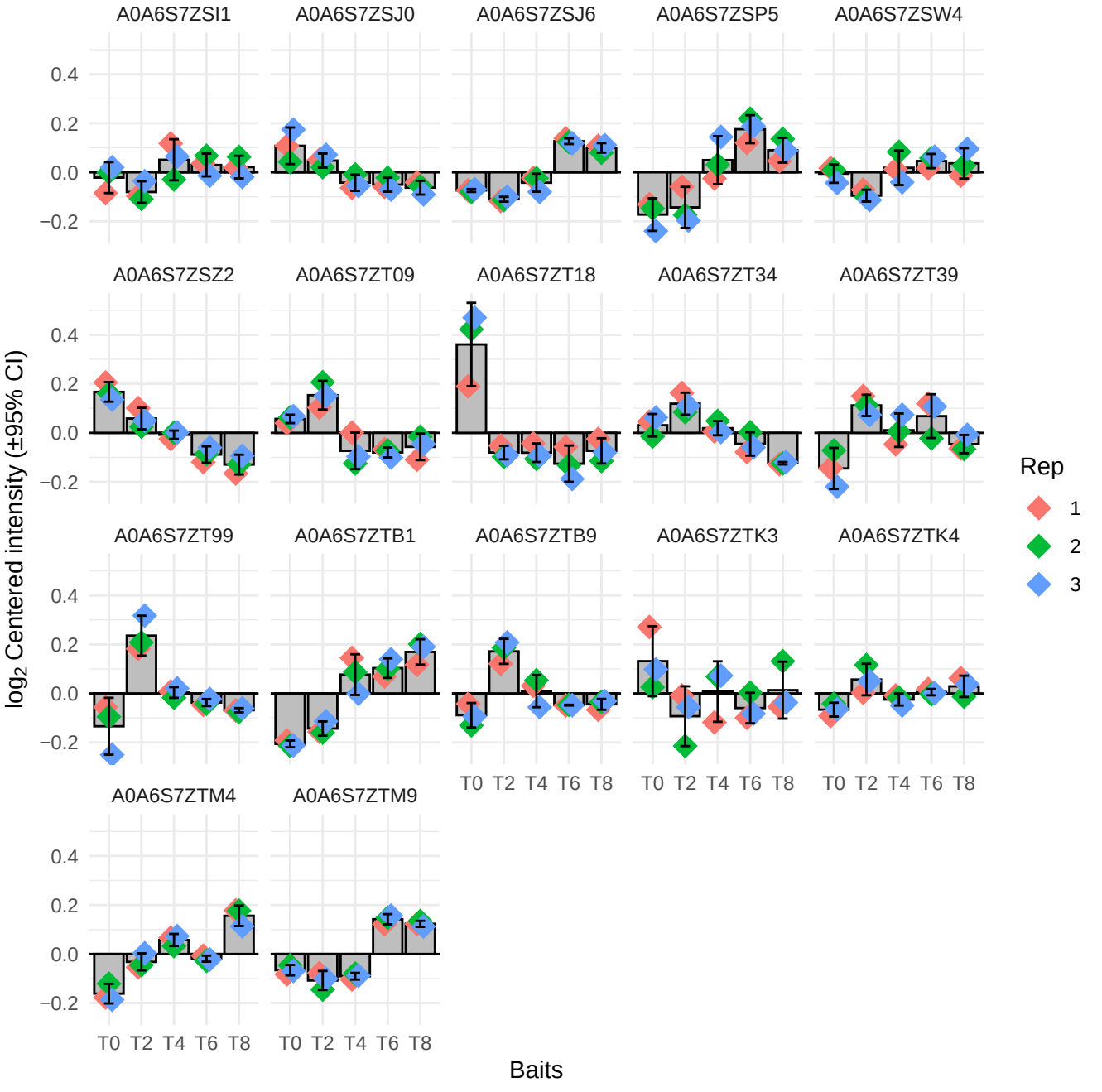
A0A6S7ZRS3
A0A6S7ZRX3
A0A6S7ZS06
A0A6S7ZS78
A0A6S7ZSA2
0.3
0.0
−0.3
−0.6
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S7ZSJ6
A0A6S7ZSP5
A0A6S7ZSW4
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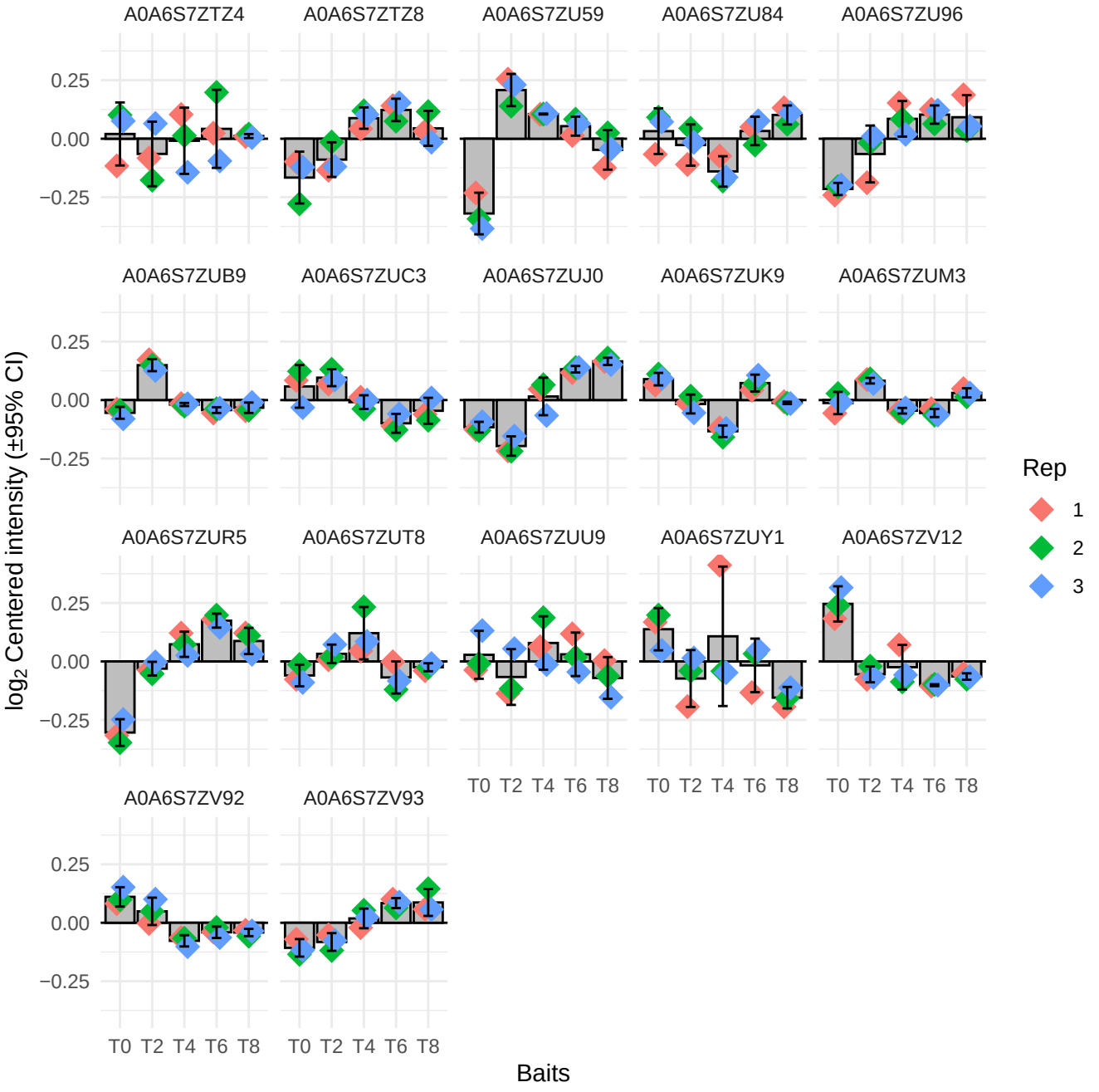
A0A6S7ZT18
A0A6S7ZT34
A0A6S7ZT39
A0A6S7ZT99
A0A6S7ZTB1
A0A6S7ZTB9
A0A6S7ZTK3
A0A6S7ZTK4
A0A6S7ZTM4
A0A6S7ZTM9
0.4
0.2
0.0
−0.2
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S7ZU96
A0A6S7ZUB9
A0A6S7ZUC3
A0A6S7ZUJ0
A0A6S7ZUK9
A0A6S7ZUM3
A0A6S7ZUR5
A0A6S7ZUT8
A0A6S7ZUU9
A0A6S7ZUY1
A0A6S7ZV12
A0A6S7ZV92
A0A6S7ZV93
0.25
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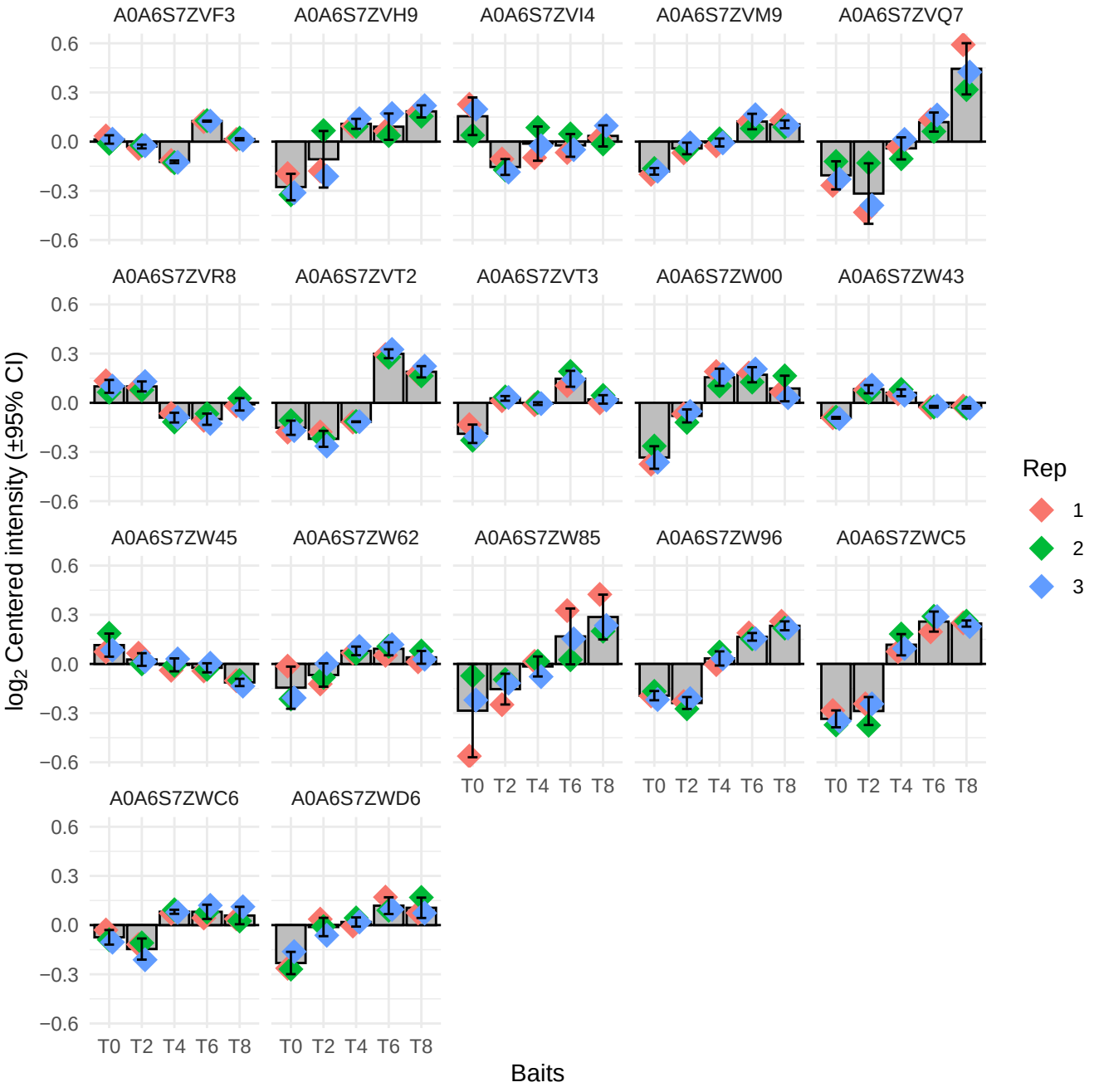
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S7ZW43
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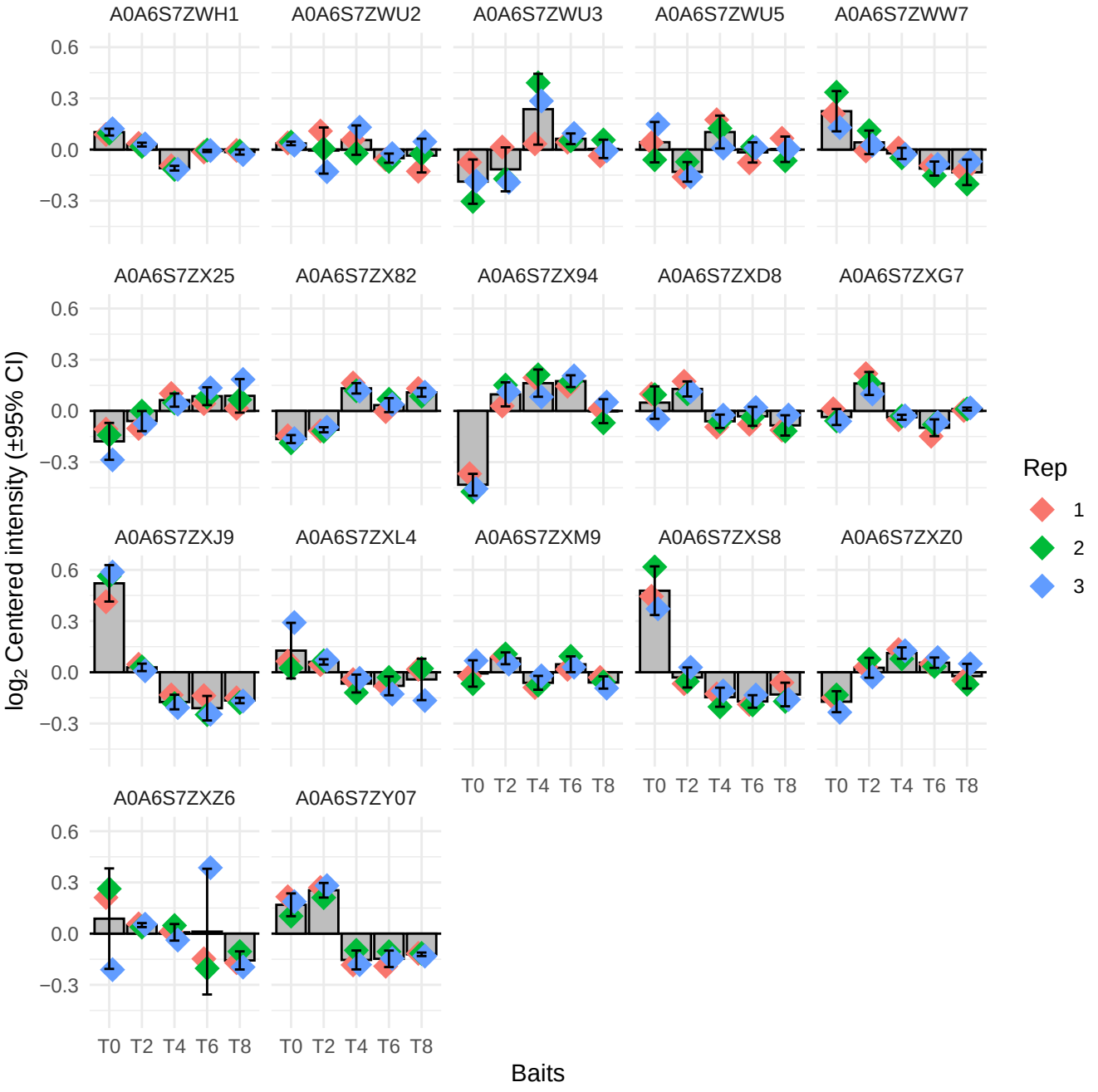
A0A6S7ZW62
A0A6S7ZW85
A0A6S7ZW96
A0A6S7ZWC5
A0A6S7ZWC6
A0A6S7ZWD6
0.6
0.3
0.0
−0.3
−0.6
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S7ZX94
A0A6S7ZXD8
A0A6S7ZXG7
A0A6S7ZXJ9
A0A6S7ZXL4
A0A6S7ZXM9
A0A6S7ZXS8
A0A6S7ZXZ0
A0A6S7ZXZ6
A0A6S7ZY07
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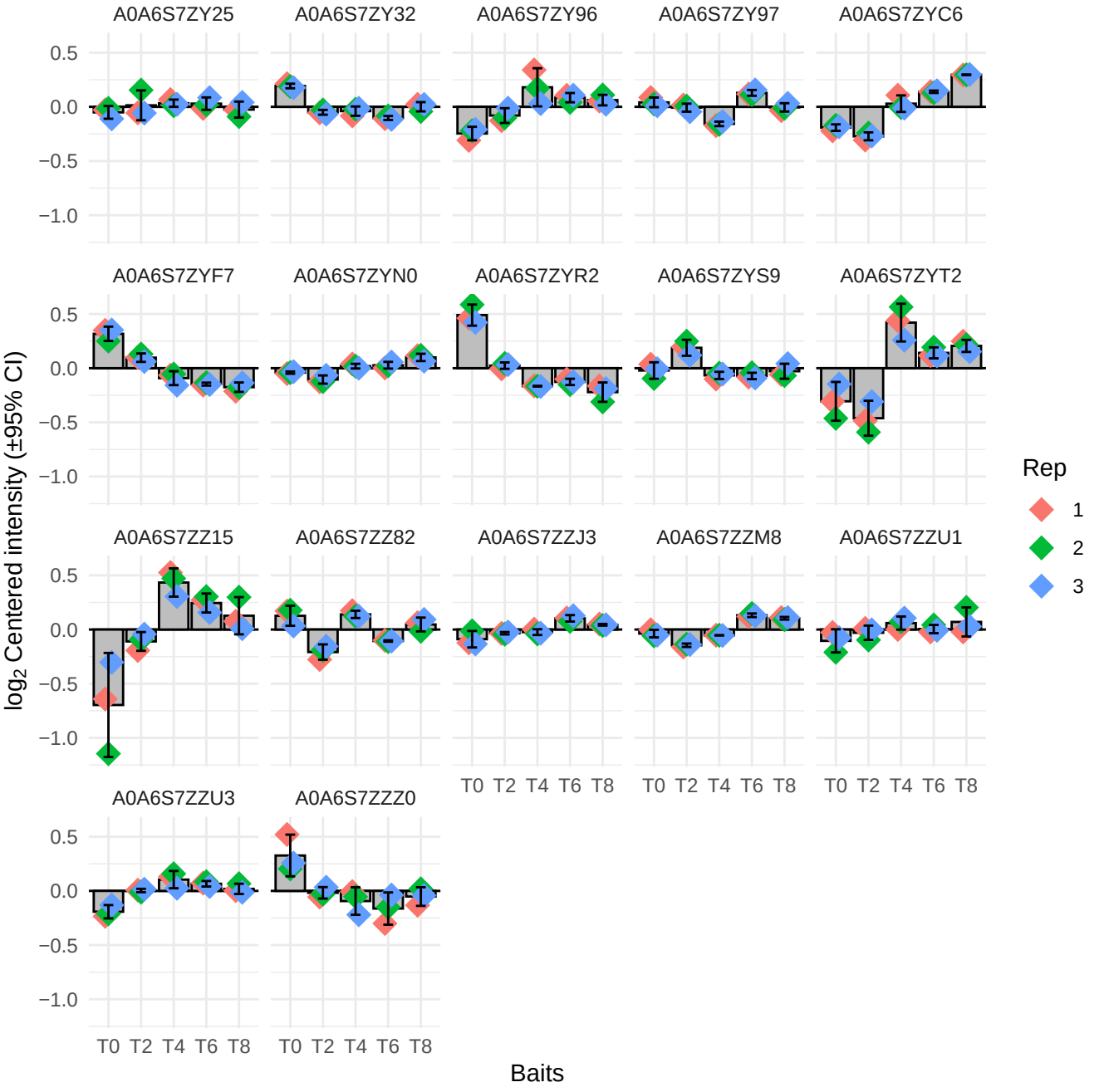
−0.3
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S7ZYT2
A0A6S7ZZ15
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A0A6S7ZZJ3
A0A6S7ZZM8
A0A6S7ZZU1
A0A6S7ZZU3
A0A6S7ZZZ0
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0.0
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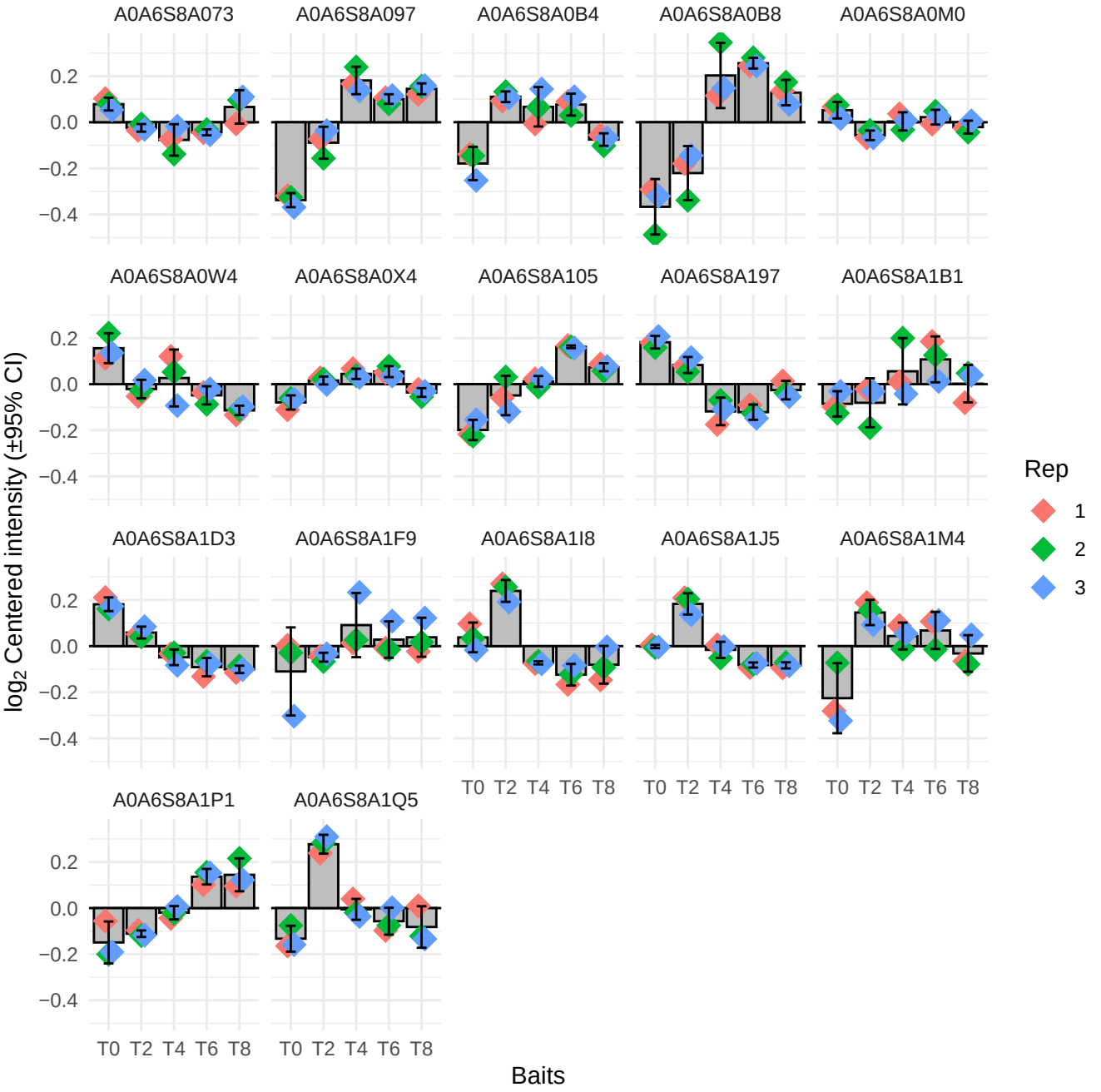
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8A0X4
A0A6S8A105
A0A6S8A197
A0A6S8A1B1
A0A6S8A1D3
A0A6S8A1F9
A0A6S8A1I8
A0A6S8A1J5
A0A6S8A1M4
A0A6S8A1P1
A0A6S8A1Q5
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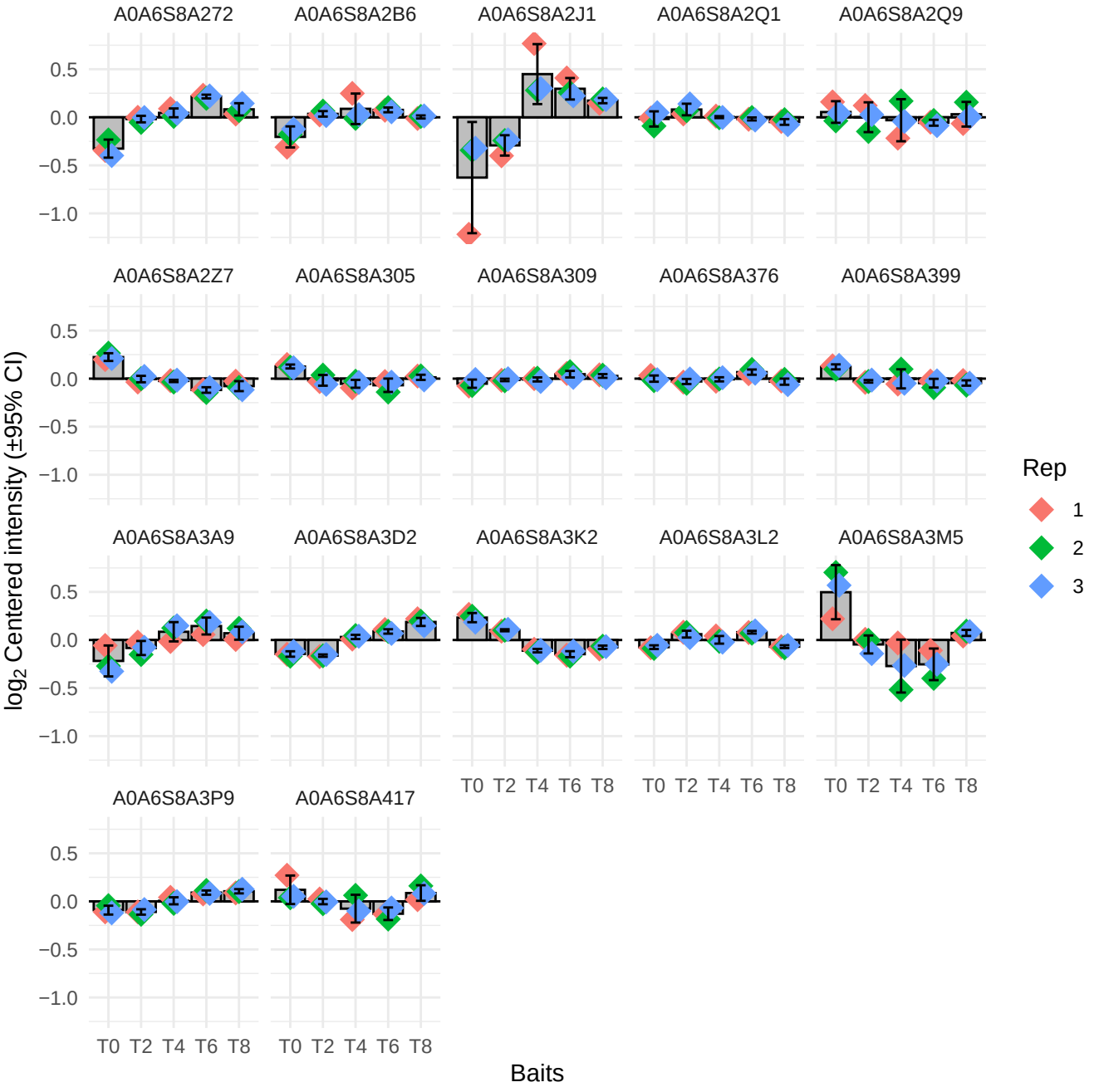
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8A309
A0A6S8A376
A0A6S8A399
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A0A6S8A3P9
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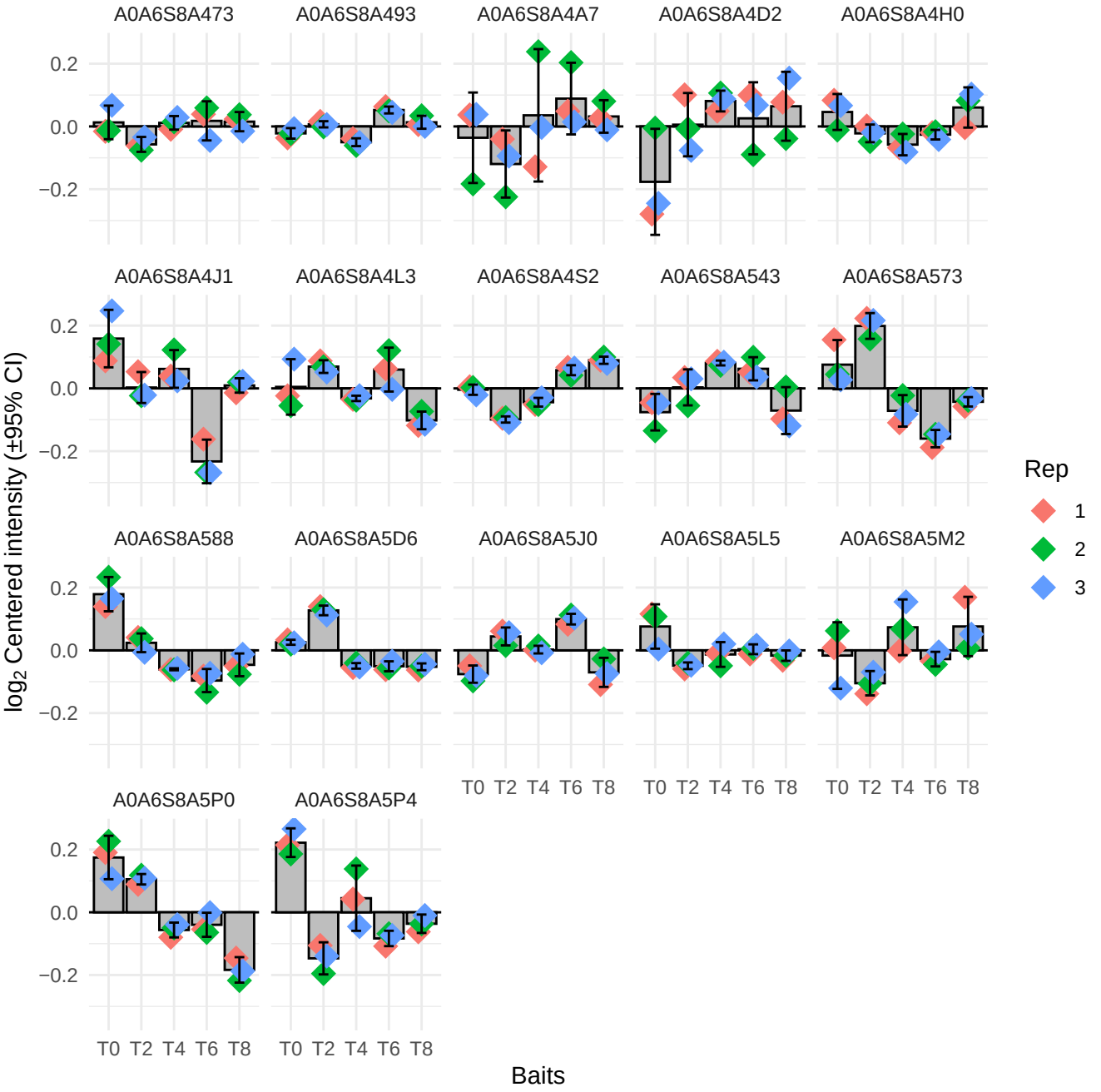
−1.0
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8A4H0
A0A6S8A4J1
A0A6S8A4L3
A0A6S8A4S2
A0A6S8A543
A0A6S8A573
A0A6S8A588
A0A6S8A5D6
A0A6S8A5J0
A0A6S8A5L5
A0A6S8A5M2
A0A6S8A5P0
A0A6S8A5P4
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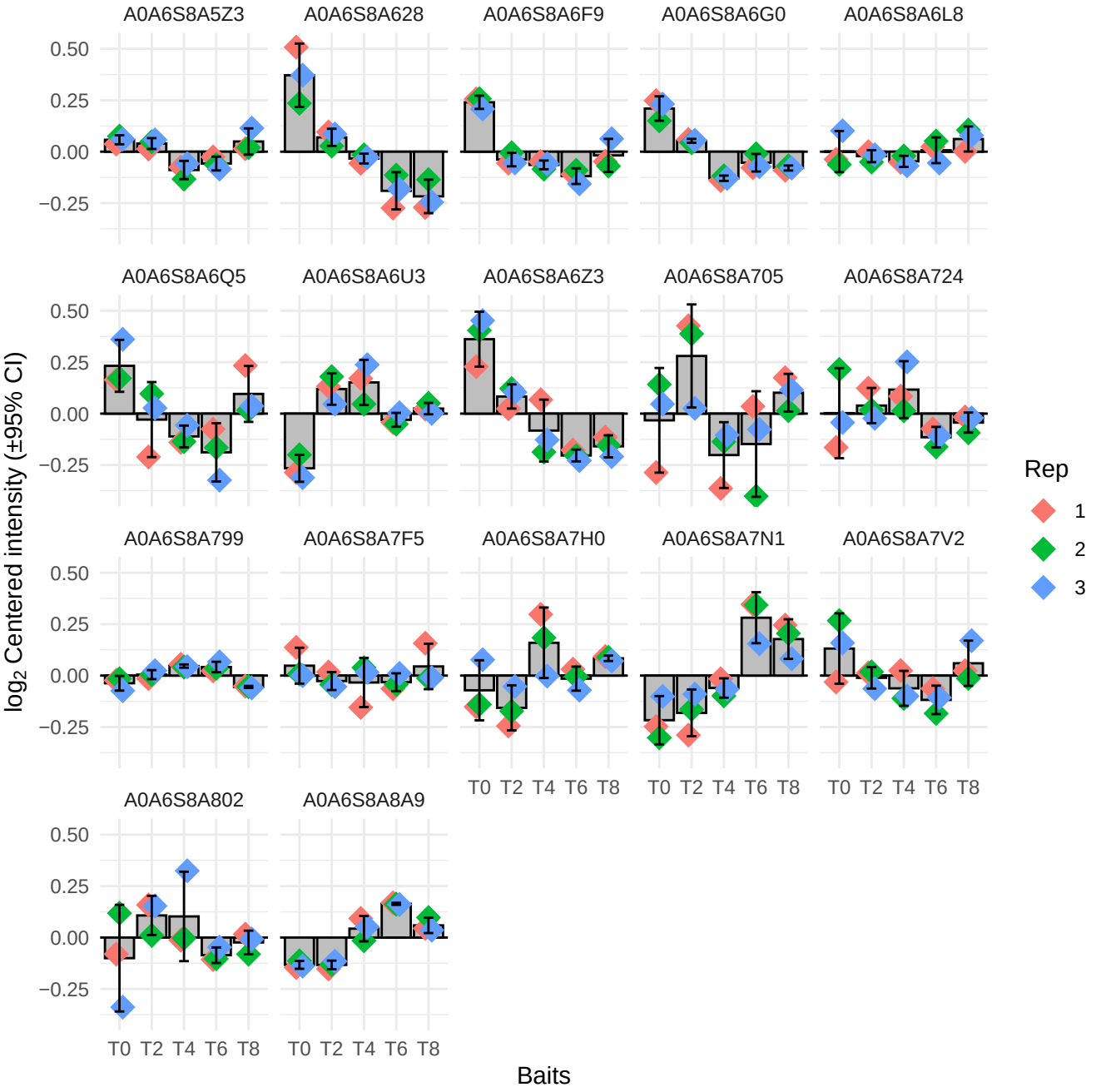
−0.2
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8A724
A0A6S8A799
A0A6S8A7F5
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A0A6S8A7N1
A0A6S8A7V2
A0A6S8A802
A0A6S8A8A9
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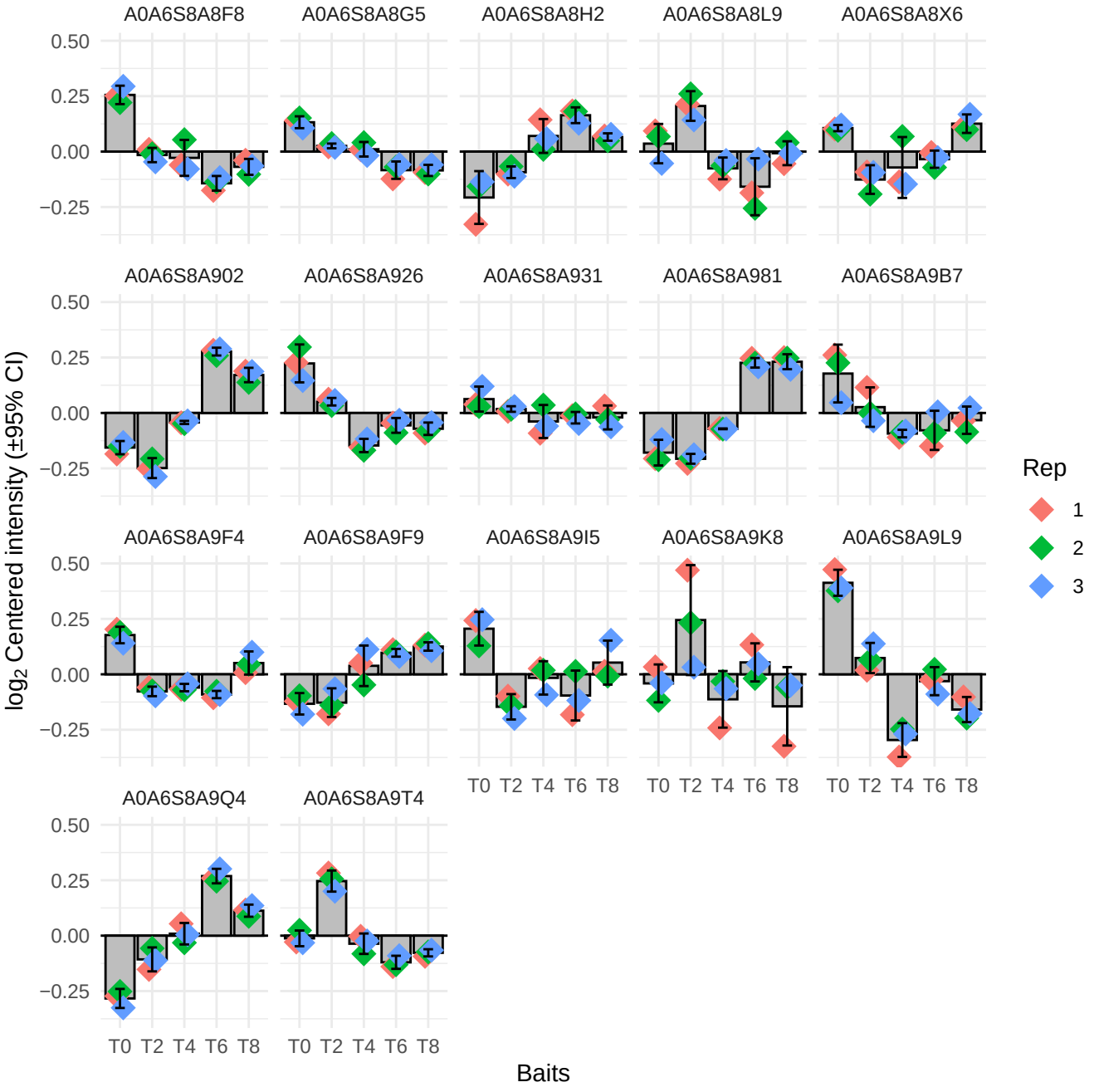
0.25
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8A8L9
A0A6S8A8X6
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A0A6S8A981
A0A6S8A9B7
A0A6S8A9F4
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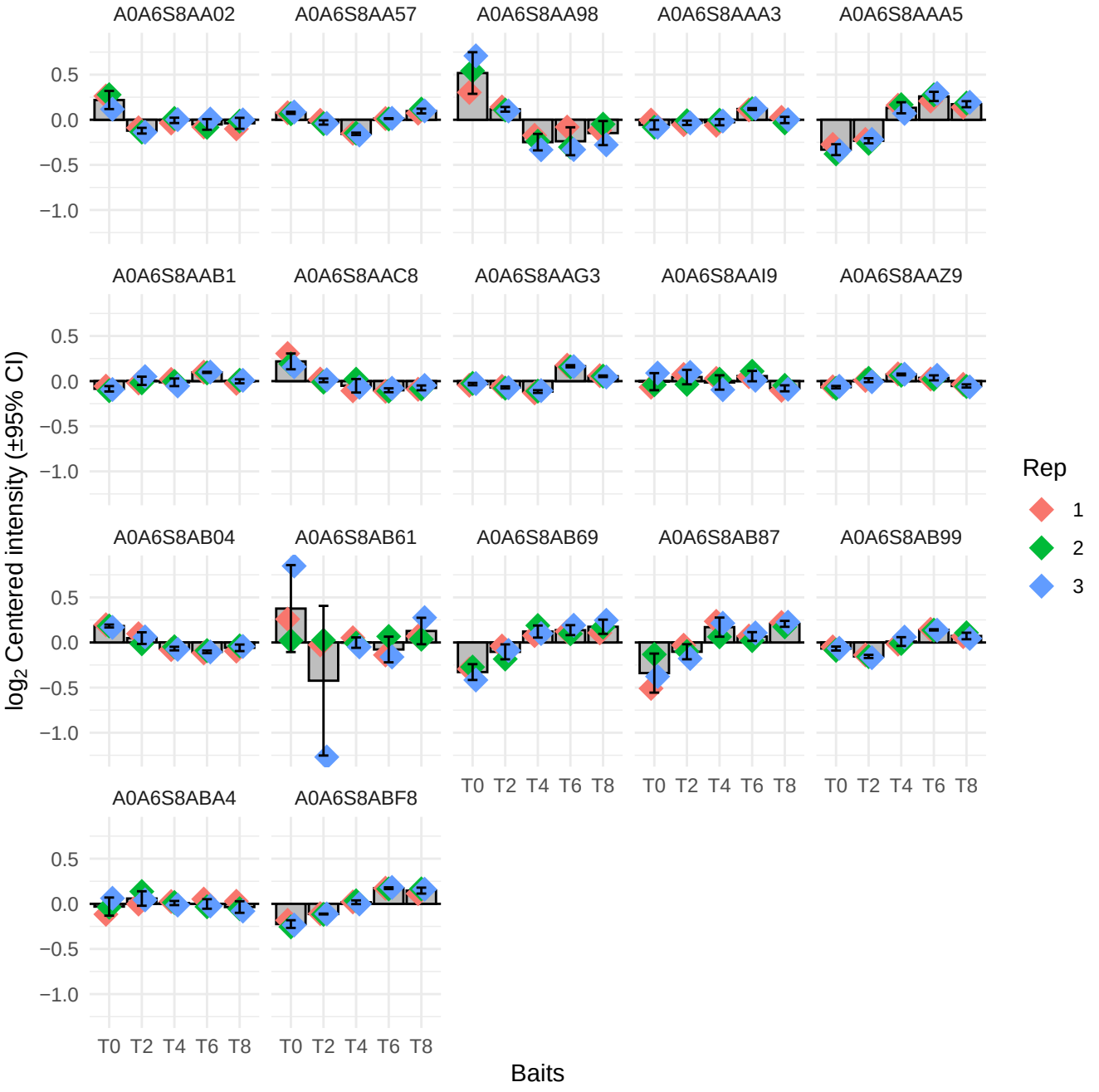
A0A6S8A9I5
A0A6S8A9K8
A0A6S8A9L9
A0A6S8A9Q4
A0A6S8A9T4
0.50
0.25
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8AB61
A0A6S8AB69
A0A6S8AB87
A0A6S8AB99
A0A6S8ABA4
A0A6S8ABF8
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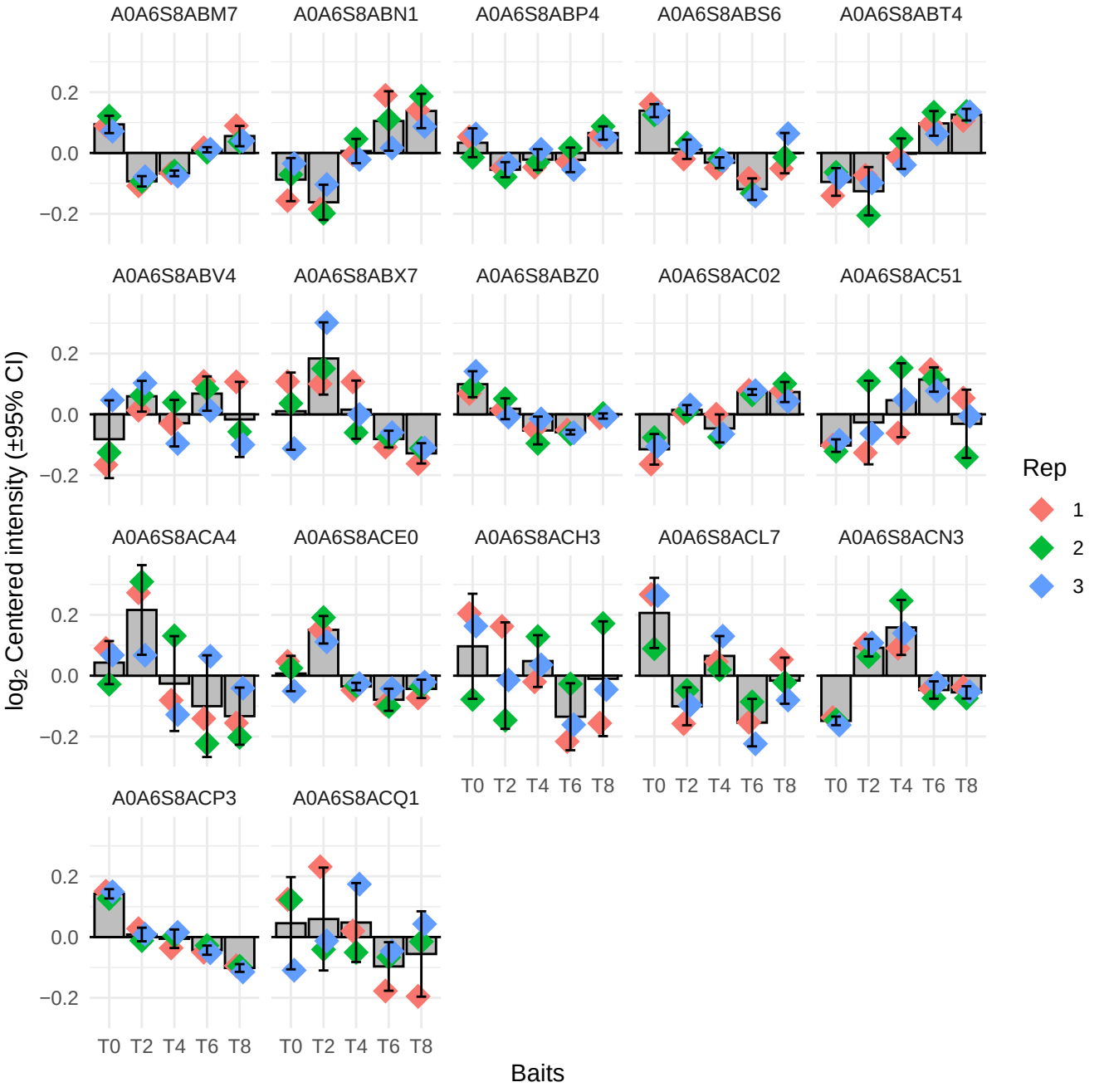
0.0
−0.5
−1.0
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8ABZ0
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A0A6S8AC51
A0A6S8ACA4
A0A6S8ACE0
A0A6S8ACH3
A0A6S8ACL7
A0A6S8ACN3
A0A6S8ACP3
A0A6S8ACQ1
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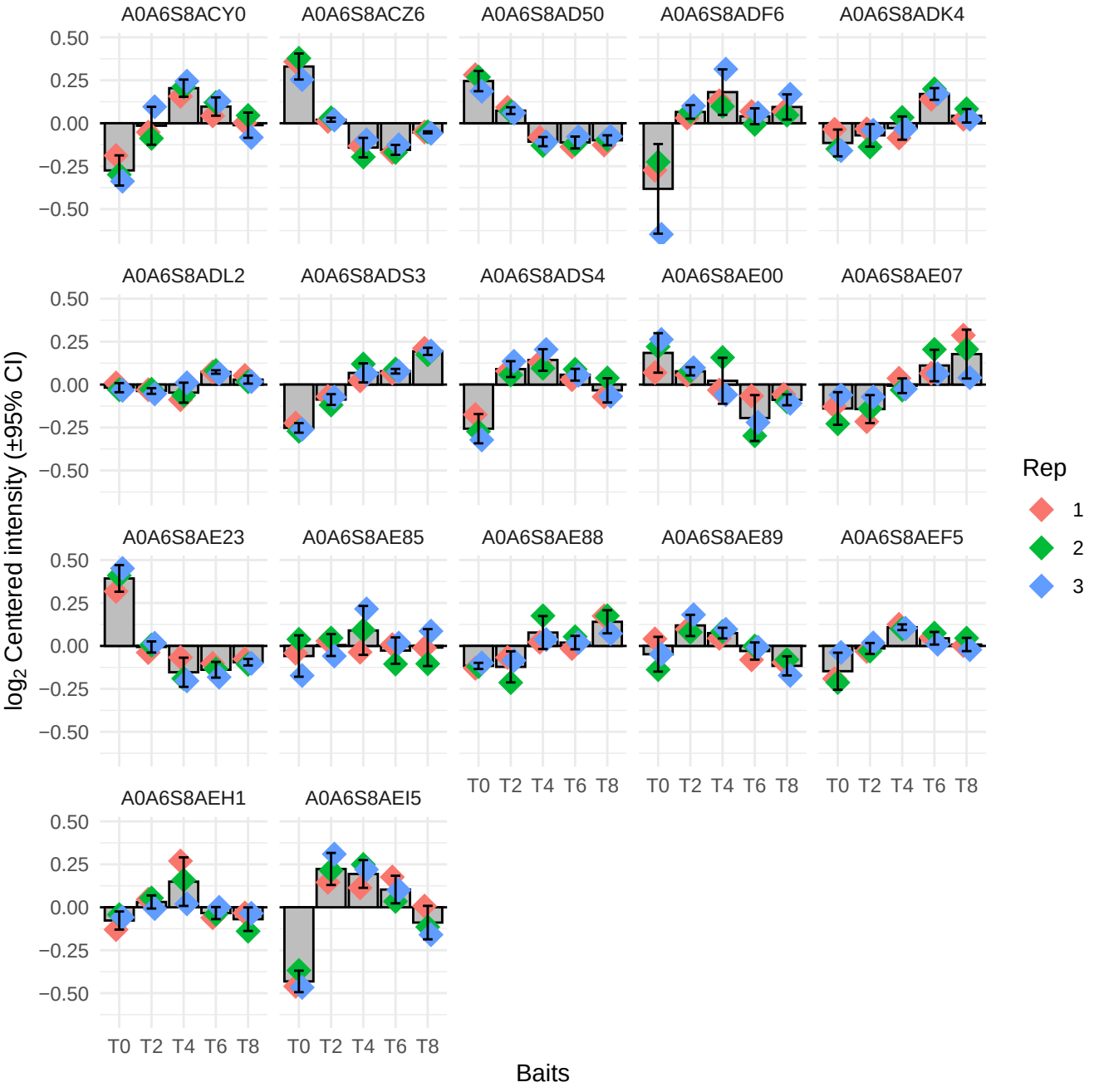
−0.2
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8AE07
A0A6S8AE23
A0A6S8AE85
A0A6S8AE88
A0A6S8AE89
A0A6S8AEF5
A0A6S8AEH1
A0A6S8AEI5
0.50
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0.00
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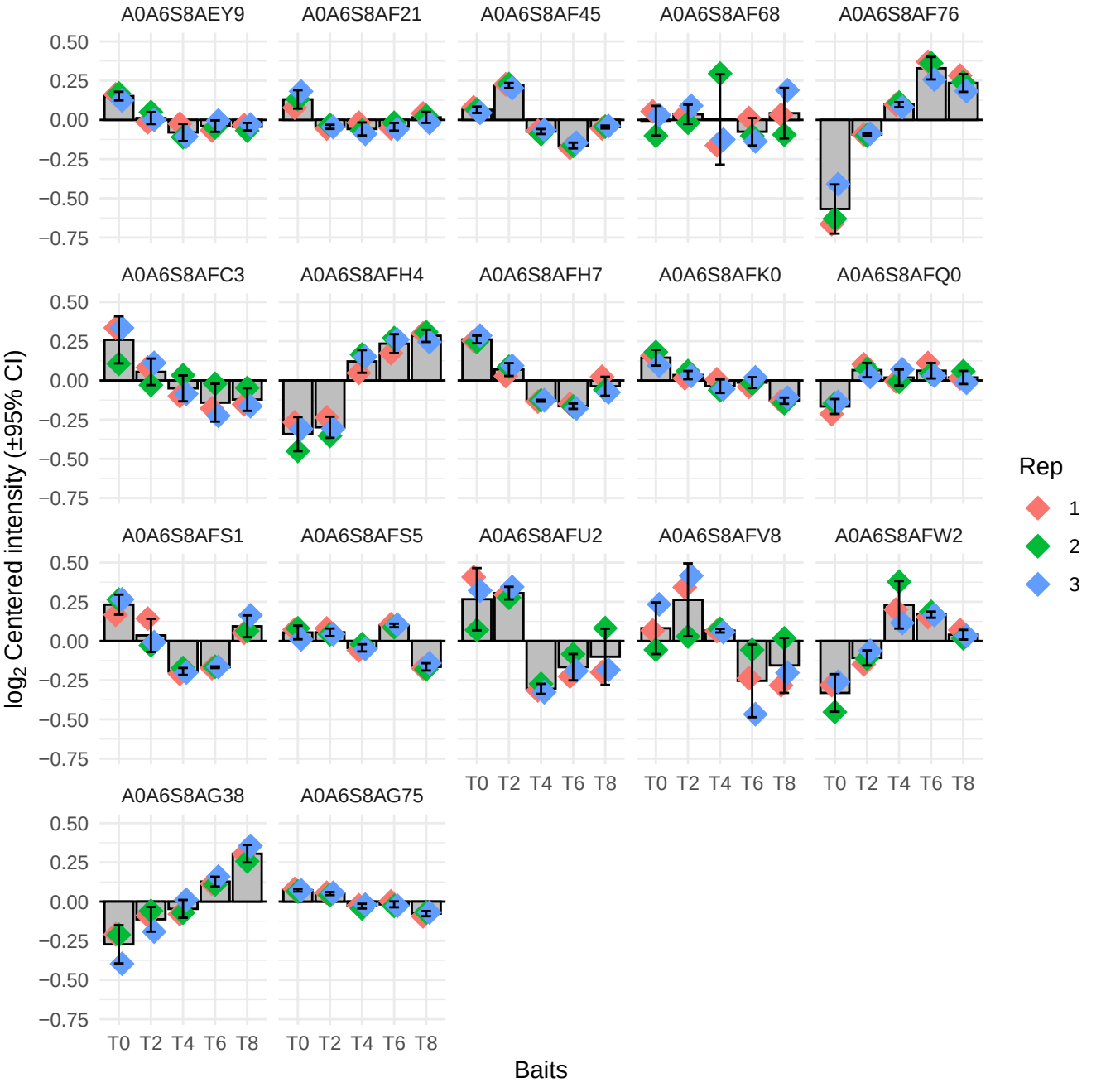
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8AFH4
A0A6S8AFH7
A0A6S8AFK0
A0A6S8AFQ0
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A0A6S8AFS5
A0A6S8AFU2
A0A6S8AFV8
A0A6S8AFW2
A0A6S8AG38
A0A6S8AG75
0.50
0.25
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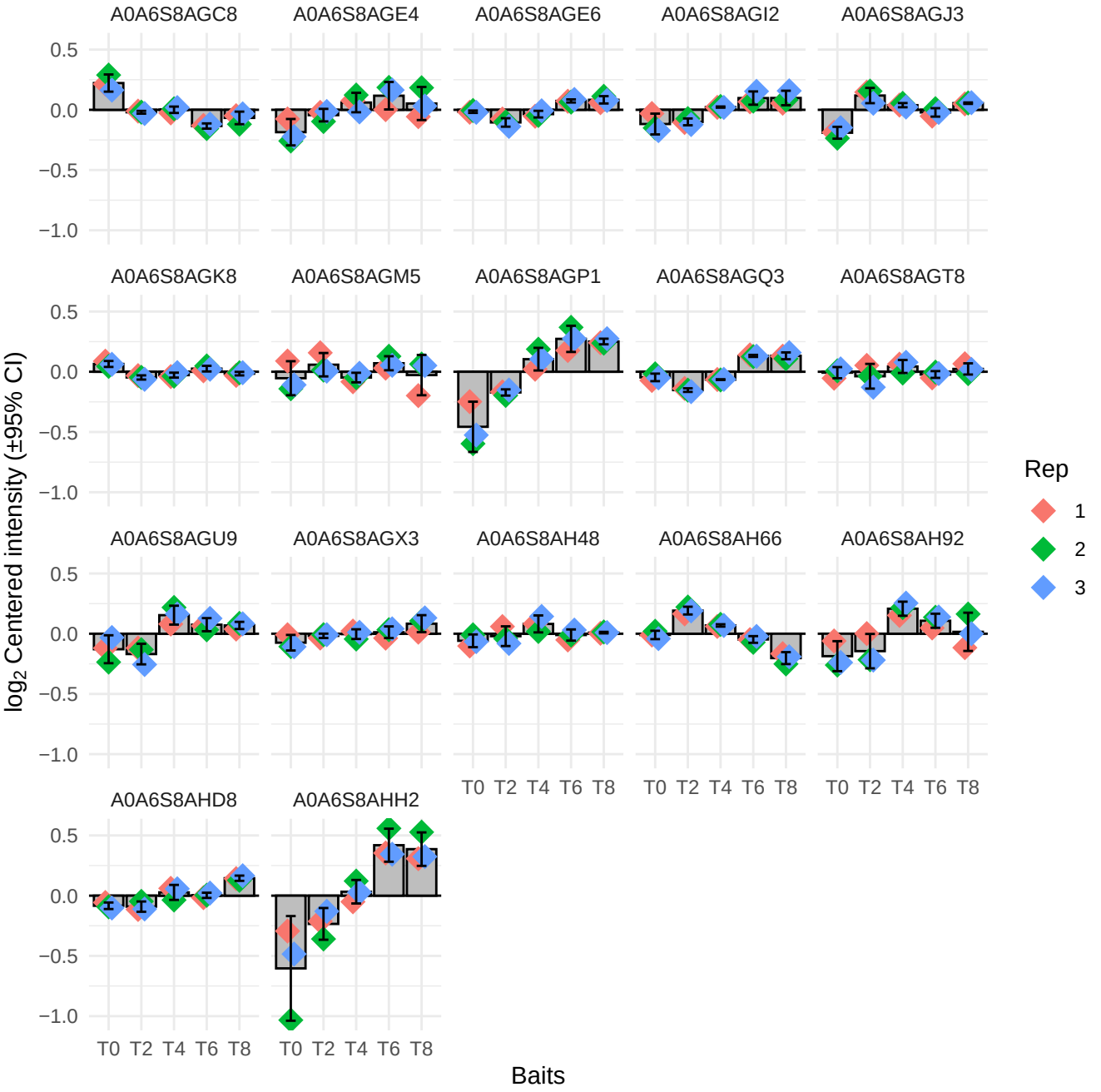
−0.75
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8AGP1
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A0A6S8AGT8
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A0A6S8AGX3
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A0A6S8AH66
A0A6S8AH92
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A0A6S8AHH2
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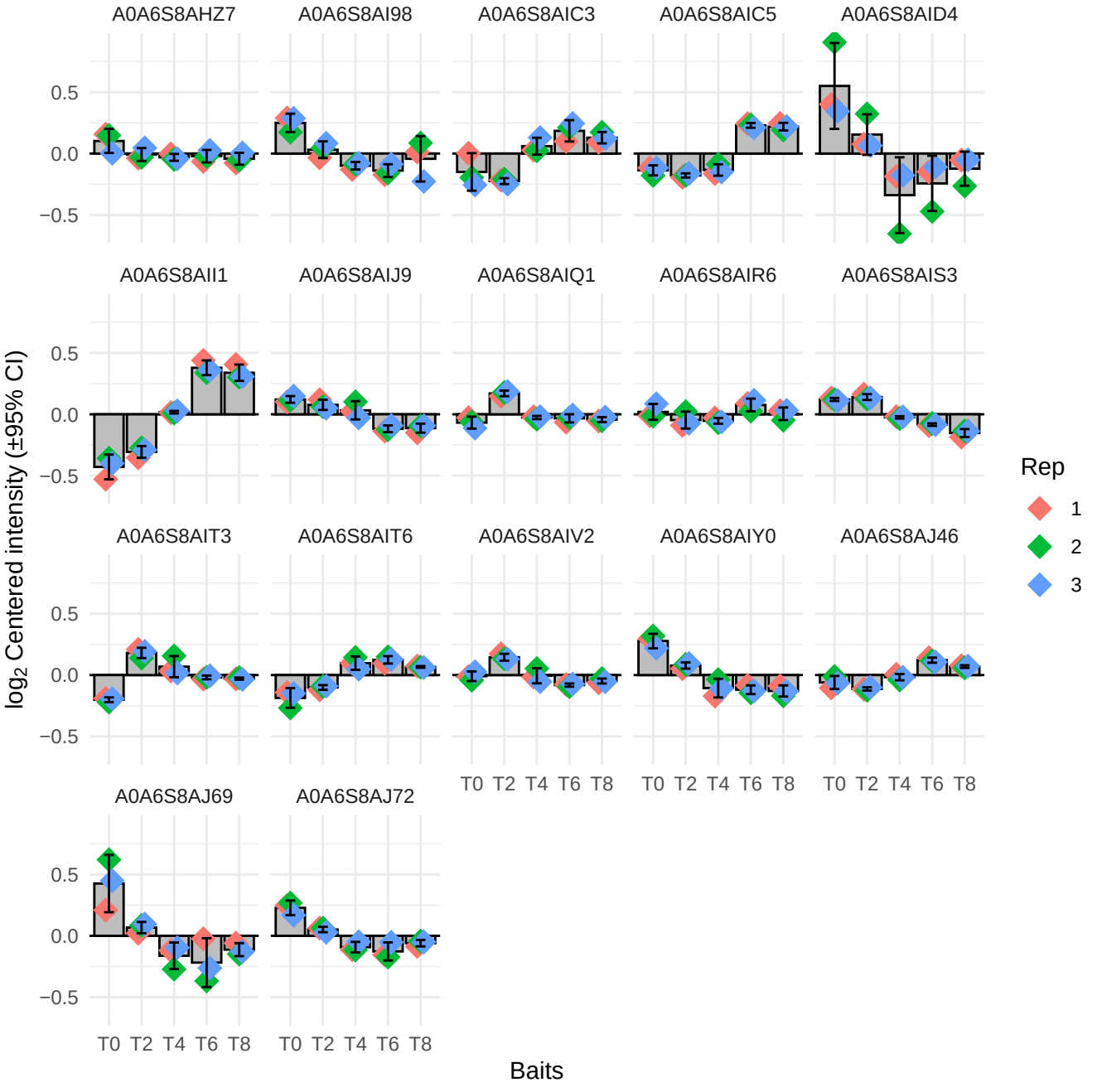
0.0
−0.5
−1.0
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8AID4
A0A6S8AII1
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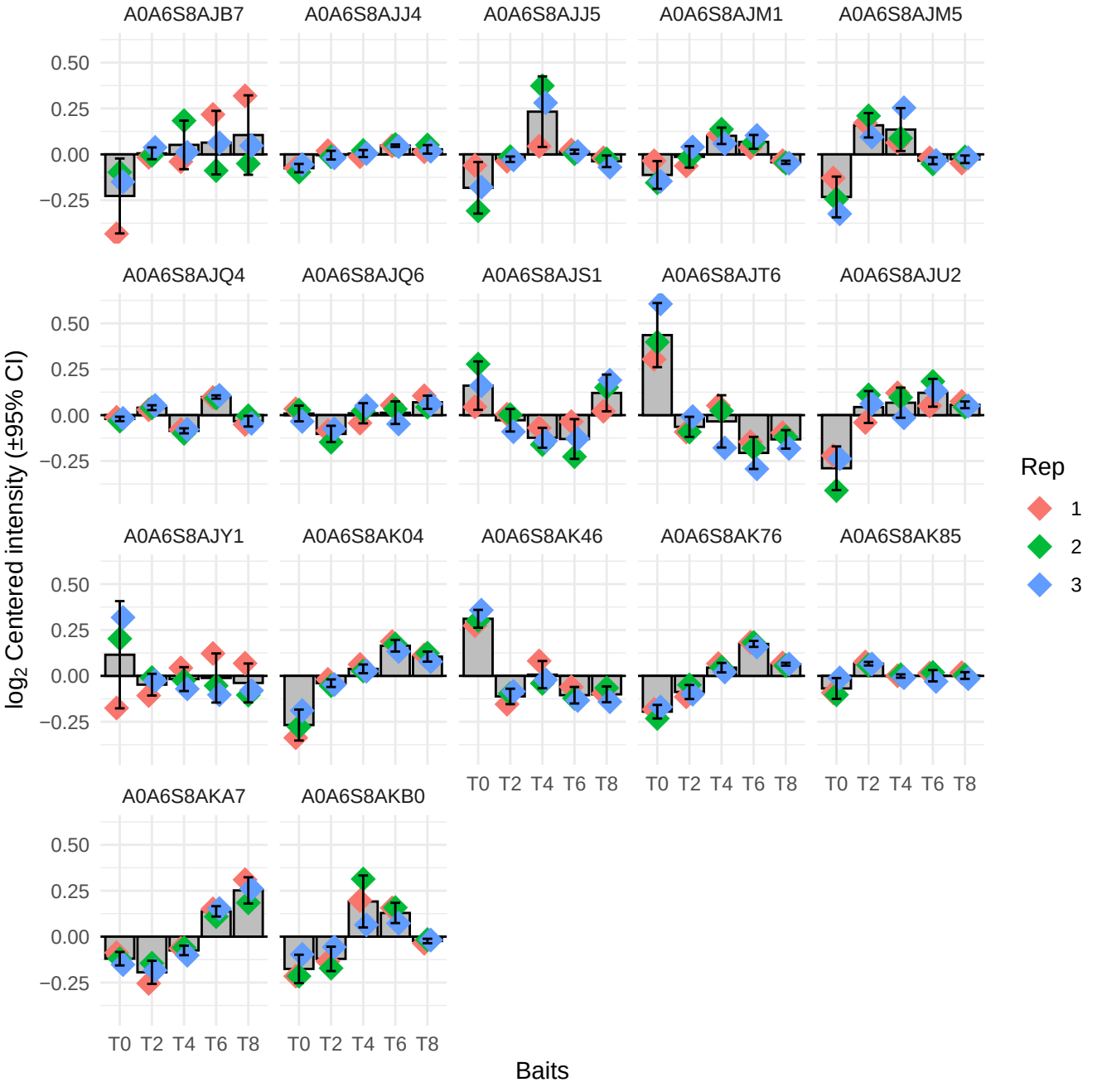
A0A6S8AIQ1
A0A6S8AIR6
A0A6S8AIS3
A0A6S8AIT3
A0A6S8AIT6
A0A6S8AIV2
A0A6S8AIY0
A0A6S8AJ46
A0A6S8AJ69
A0A6S8AJ72
0.5
0.0
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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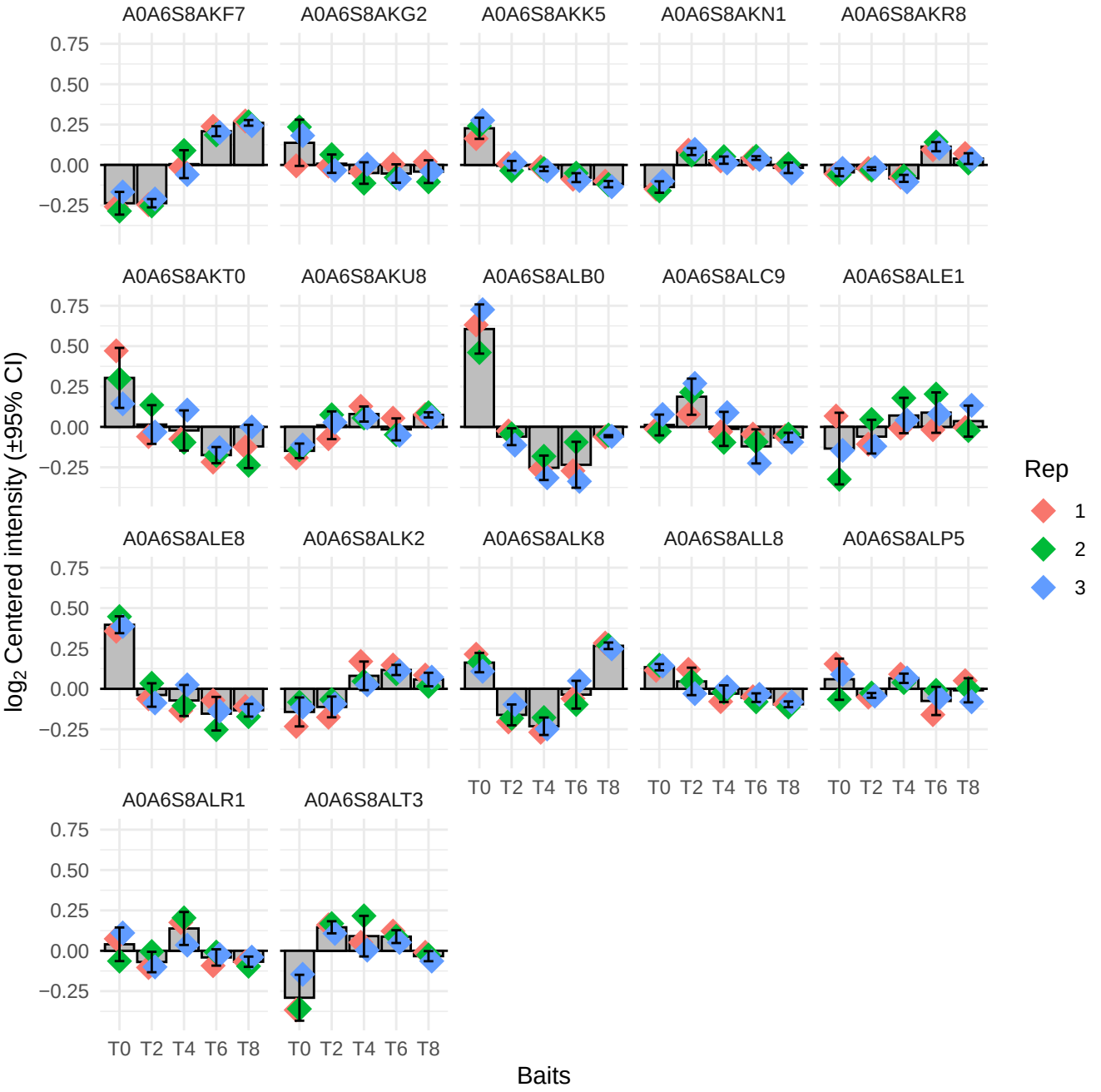
A0A6S8AJJ5
A0A6S8AJM1
A0A6S8AJM5
A0A6S8AJQ4
A0A6S8AJQ6
A0A6S8AJS1
A0A6S8AJT6
A0A6S8AJU2
A0A6S8AJY1
A0A6S8AK04
A0A6S8AK46
A0A6S8AK76
A0A6S8AK85
A0A6S8AKA7
A0A6S8AKB0
0.50
0.25
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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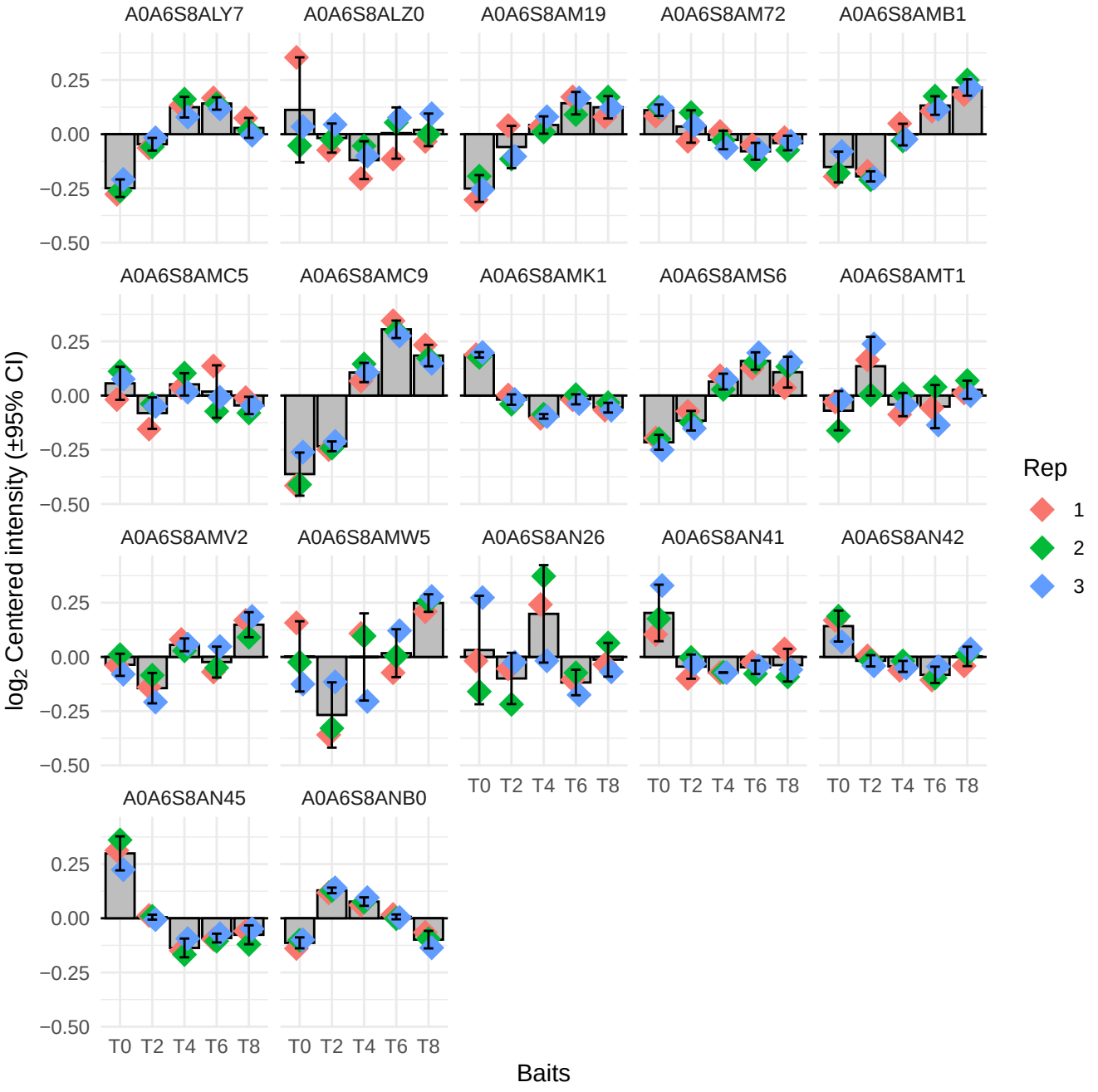
A0A6S8AKN1
A0A6S8AKR8
A0A6S8AKT0
A0A6S8AKU8
A0A6S8ALB0
A0A6S8ALC9
A0A6S8ALE1
A0A6S8ALE8
A0A6S8ALK2
A0A6S8ALK8
A0A6S8ALL8
A0A6S8ALP5
A0A6S8ALR1
A0A6S8ALT3
0.75
0.50
0.25
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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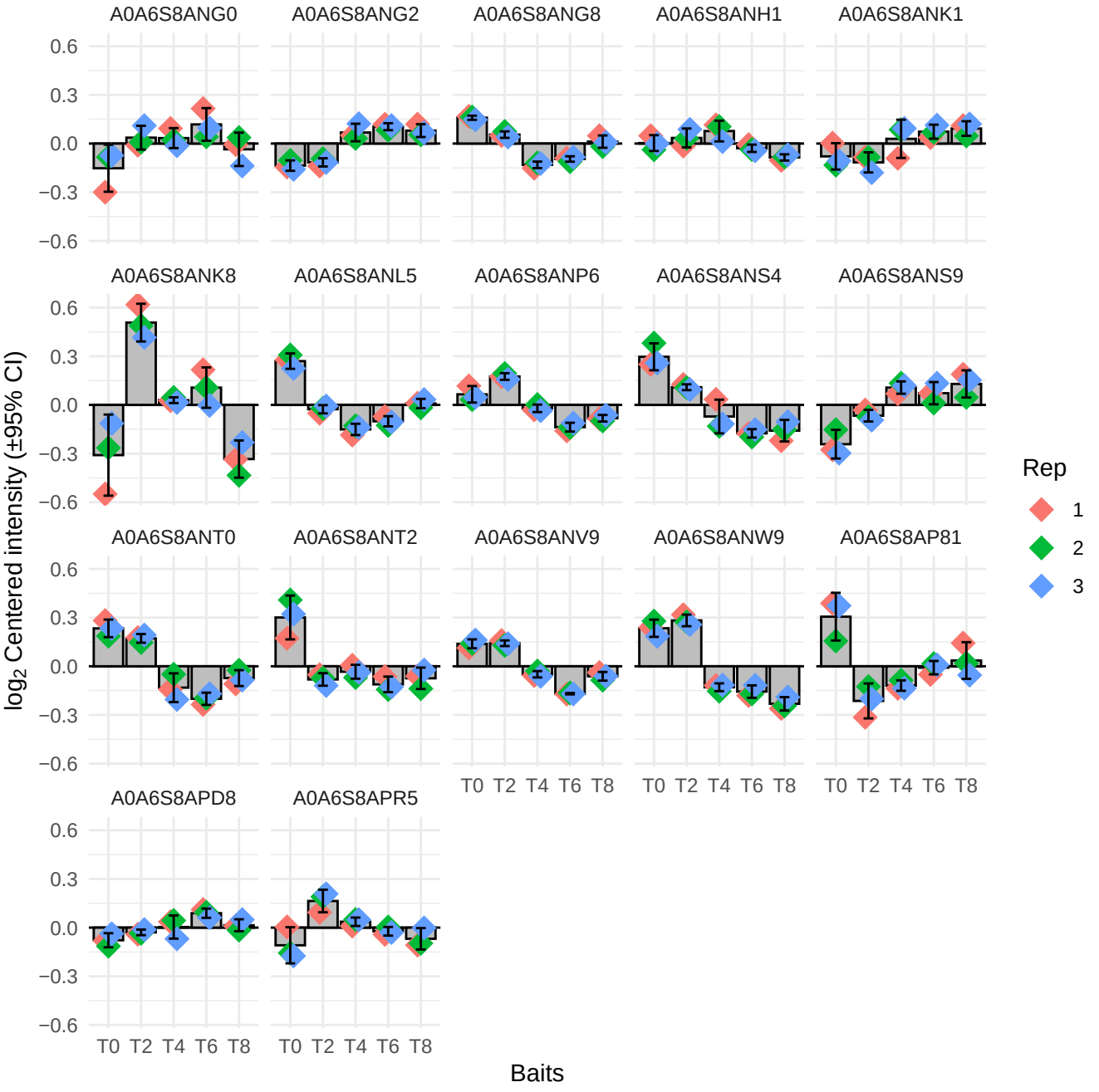
A0A6S8AM19
A0A6S8AM72
A0A6S8AMB1
A0A6S8AMC5
A0A6S8AMC9
A0A6S8AMK1
A0A6S8AMS6
A0A6S8AMT1
A0A6S8AMV2
A0A6S8AMW5
A0A6S8AN26
A0A6S8AN41
A0A6S8AN42
A0A6S8AN45
A0A6S8ANB0
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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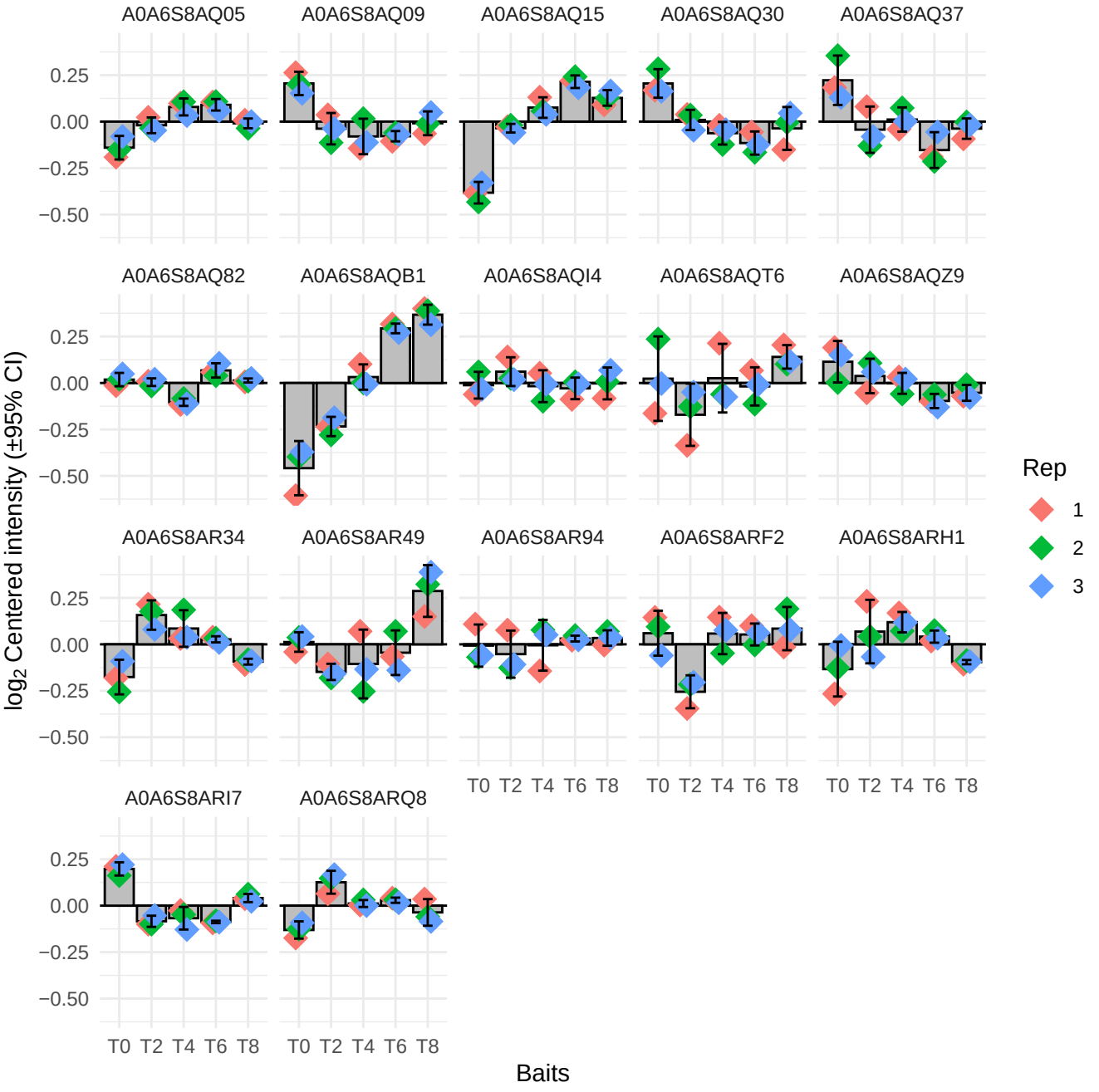
A0A6S8ANG8
A0A6S8ANH1
A0A6S8ANK1
A0A6S8ANK8
A0A6S8ANL5
A0A6S8ANP6
A0A6S8ANS4
A0A6S8ANS9
A0A6S8ANT0
A0A6S8ANT2
A0A6S8ANV9
A0A6S8ANW9
A0A6S8AP81
A0A6S8APD8
A0A6S8APR5
0.6
0.3
0.0
−0.3
−0.6
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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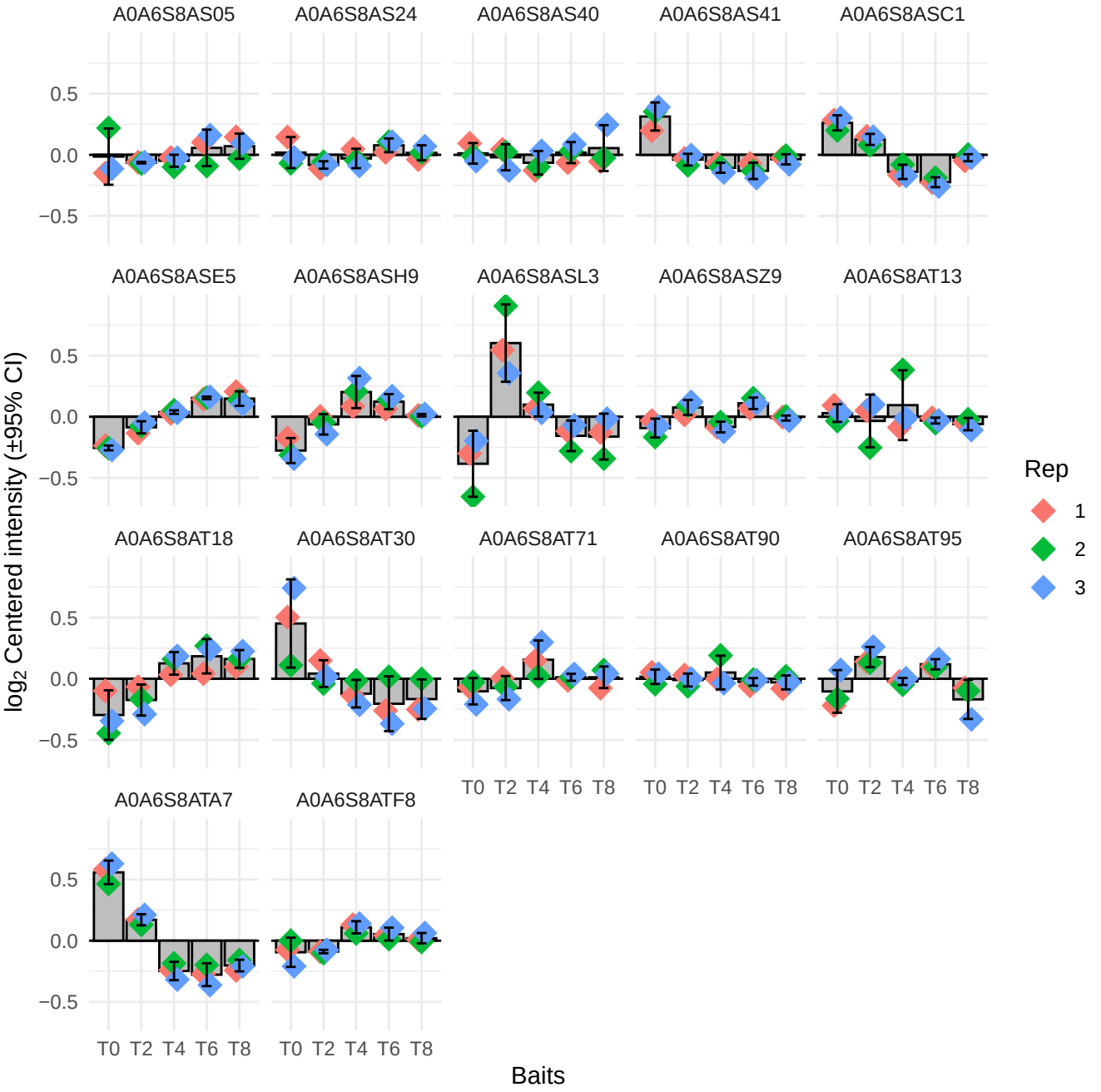
A0A6S8AQ30
A0A6S8AQ37
A0A6S8AQ82
A0A6S8AQB1
A0A6S8AQI4
A0A6S8AQT6
A0A6S8AQZ9
A0A6S8AR34
A0A6S8AR49
A0A6S8AR94
A0A6S8ARF2
A0A6S8ARH1
A0A6S8ARI7
A0A6S8ARQ8
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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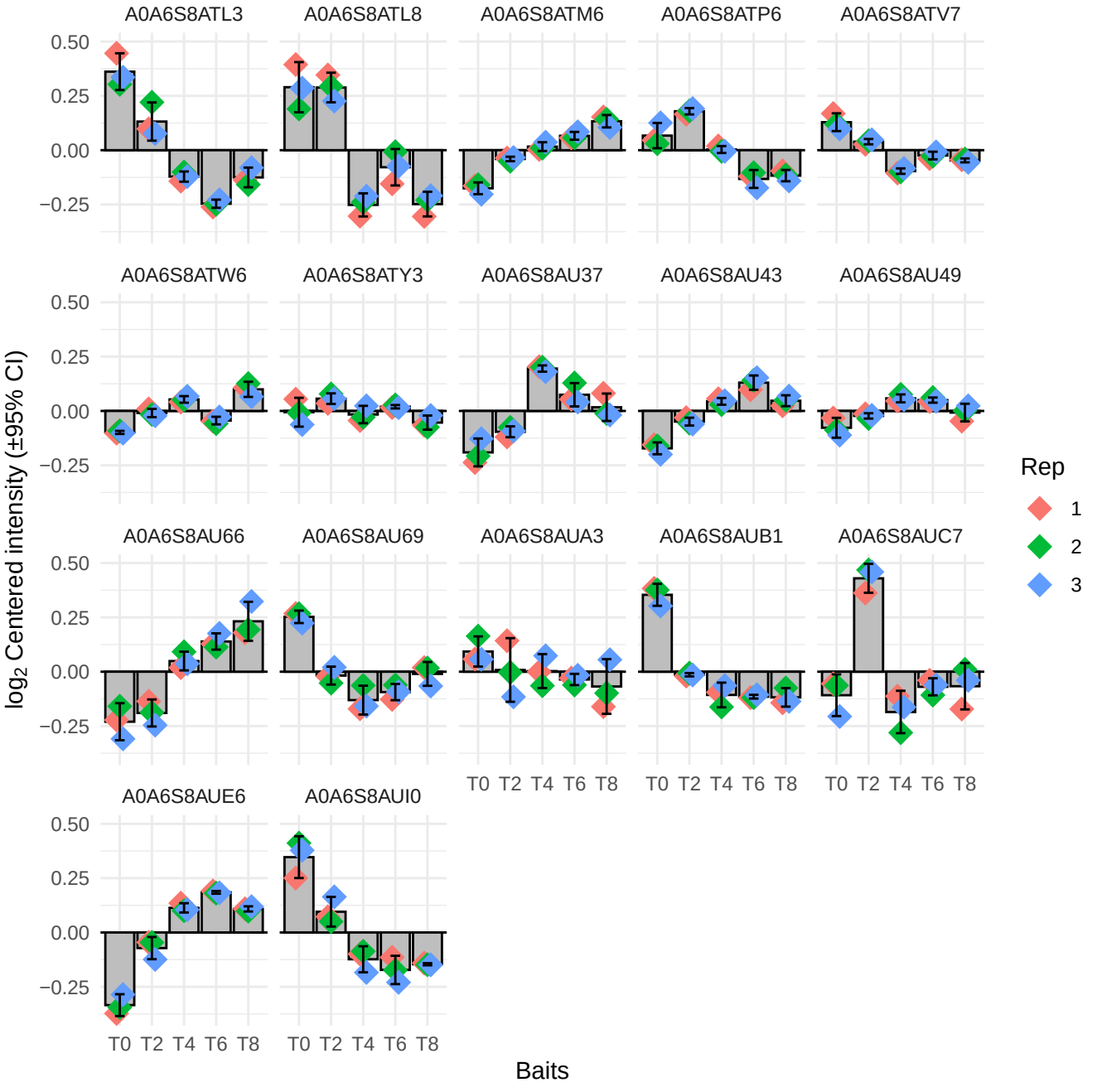
A0A6S8AS40
A0A6S8AS41
A0A6S8ASC1
A0A6S8ASE5
A0A6S8ASH9
A0A6S8ASL3
A0A6S8ASZ9
A0A6S8AT13
A0A6S8AT18
A0A6S8AT30
A0A6S8AT71
A0A6S8AT90
A0A6S8AT95
A0A6S8ATA7
A0A6S8ATF8
0.5
0.0
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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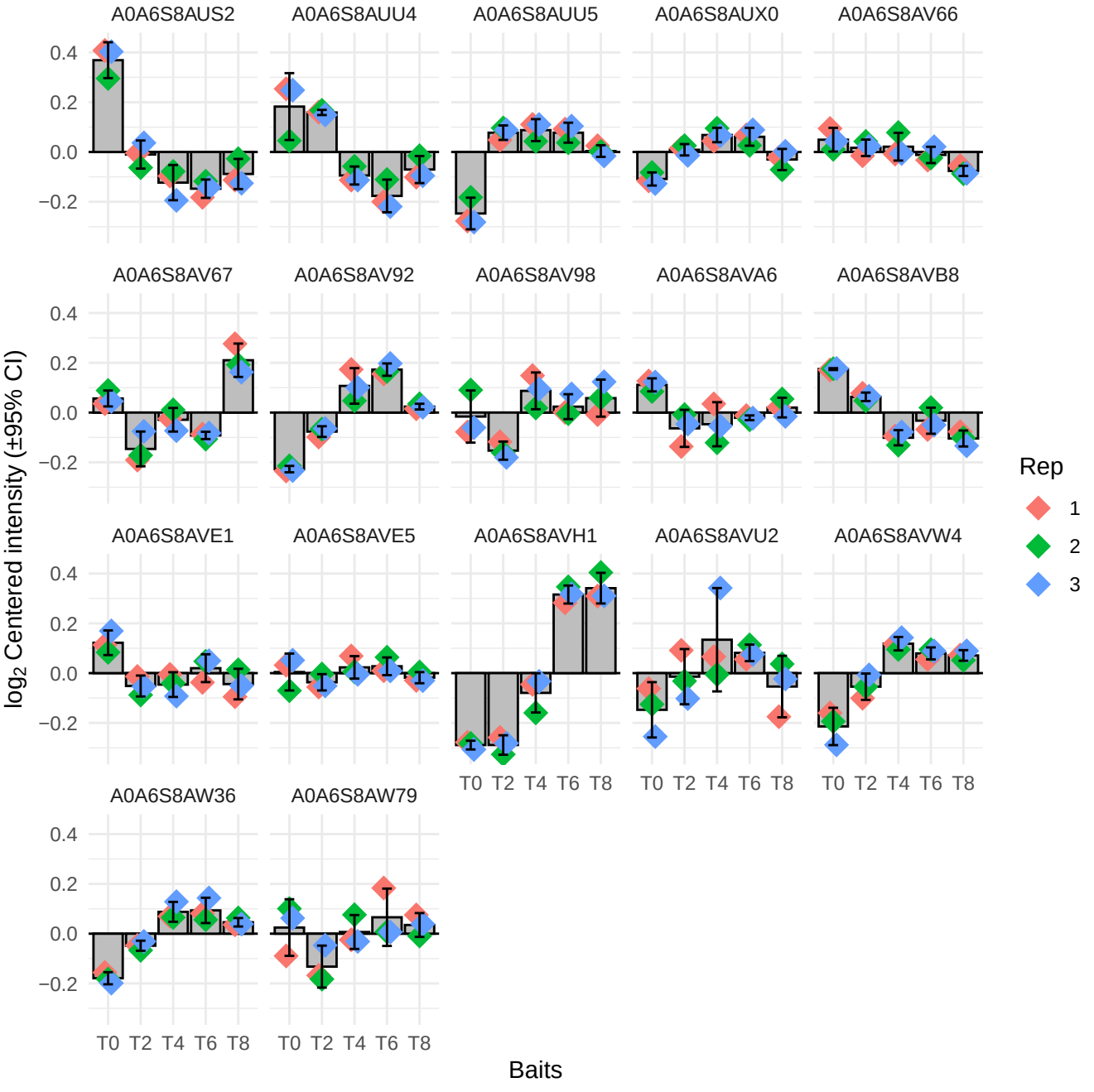
A0A6S8ATL8
A0A6S8ATM6
A0A6S8ATP6
A0A6S8ATV7
A0A6S8ATW6
A0A6S8ATY3
A0A6S8AU37
A0A6S8AU43
A0A6S8AU49
A0A6S8AU66
A0A6S8AU69
A0A6S8AUA3
A0A6S8AUB1
A0A6S8AUC7
A0A6S8AUE6
A0A6S8AUI0
0.50
0.25
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8AUU4
A0A6S8AUU5
A0A6S8AUX0
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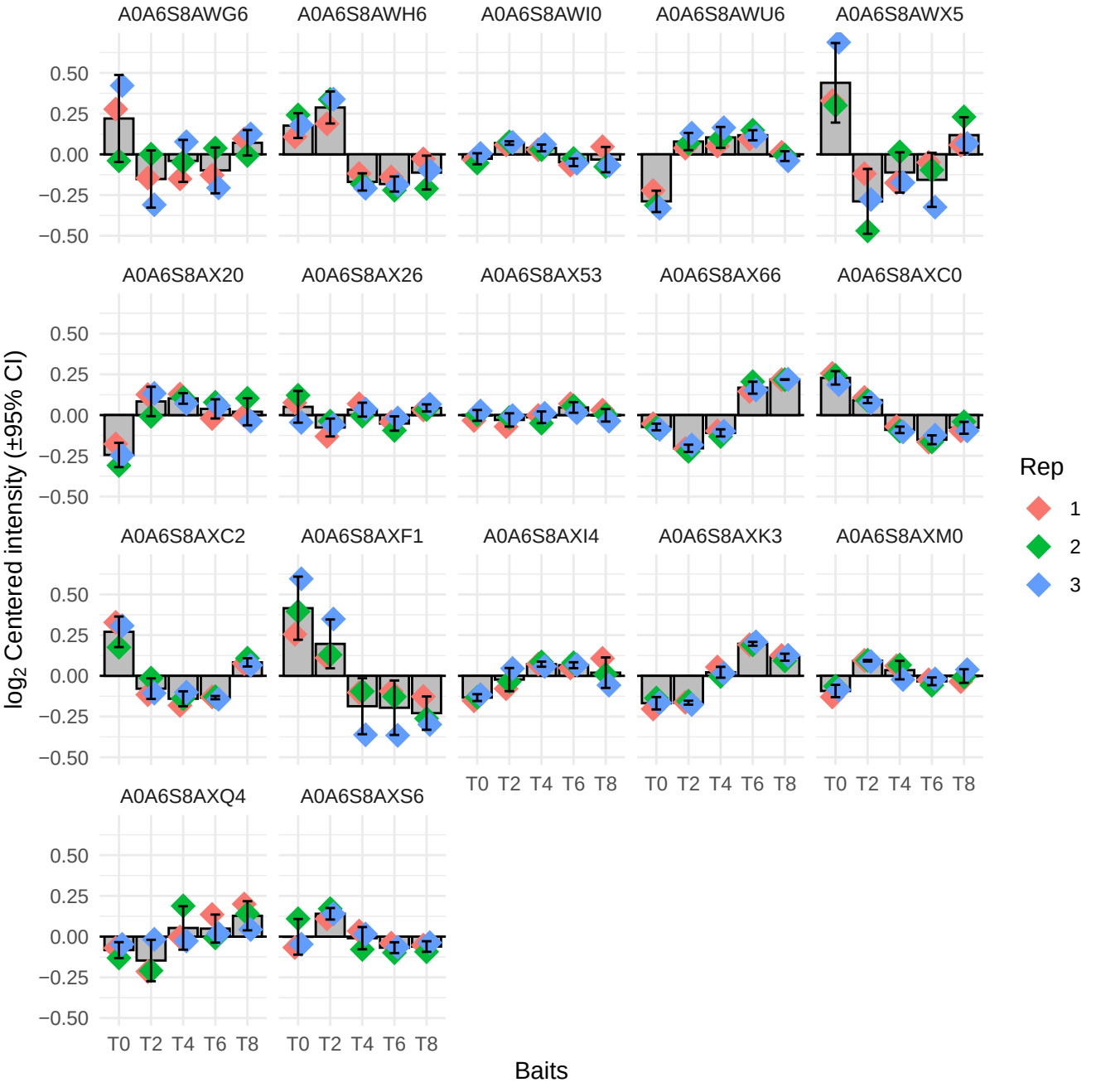
A0A6S8AV67
A0A6S8AV92
A0A6S8AV98
A0A6S8AVA6
A0A6S8AVB8
A0A6S8AVE1
A0A6S8AVE5
A0A6S8AVH1
A0A6S8AVU2
A0A6S8AVW4
A0A6S8AW36
A0A6S8AW79
0.4
0.2
0.0
−0.2
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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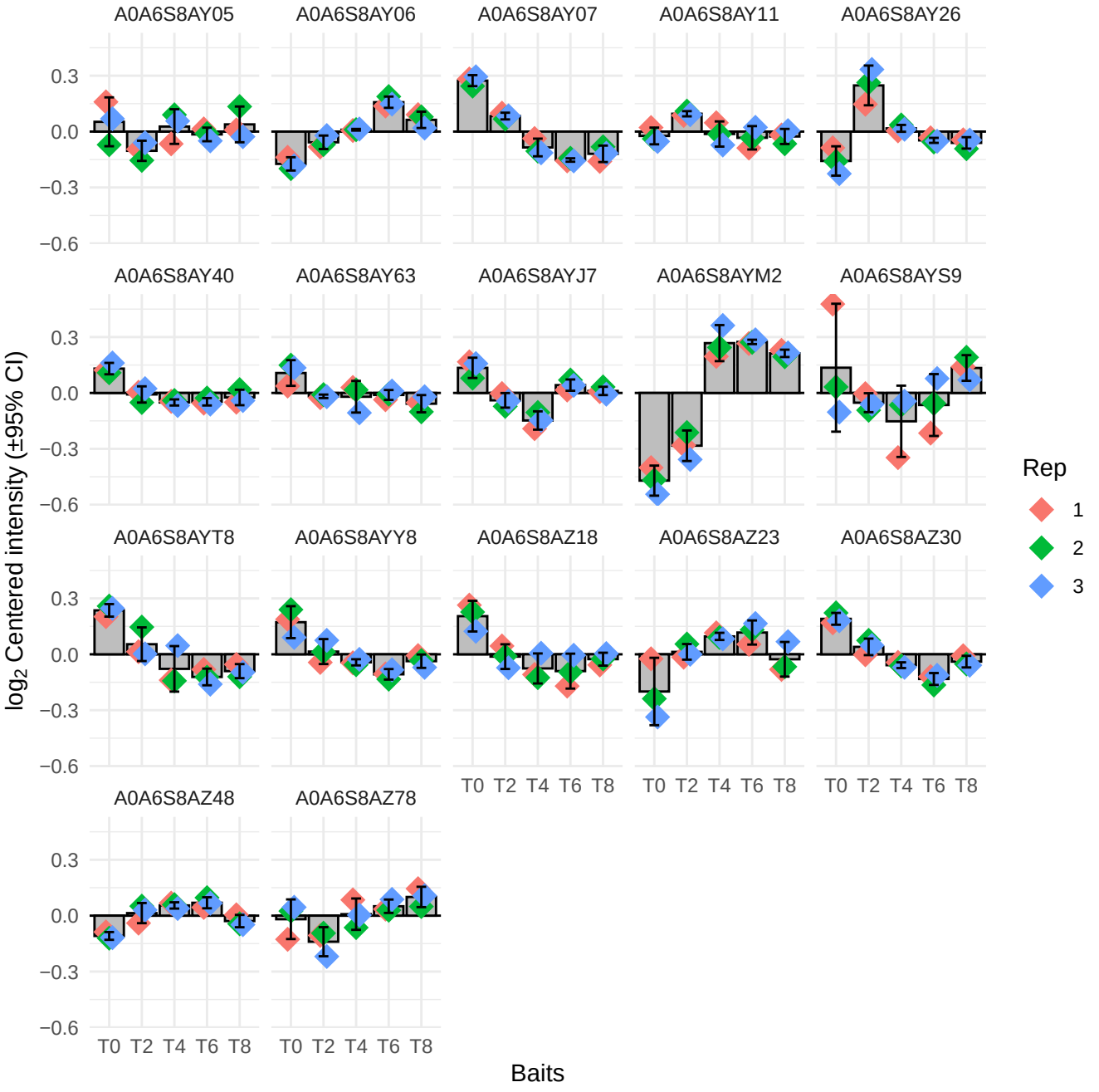
A0A6S8AWI0
A0A6S8AWU6
A0A6S8AWX5
A0A6S8AX20
A0A6S8AX26
A0A6S8AX53
A0A6S8AX66
A0A6S8AXC0
A0A6S8AXC2
A0A6S8AXF1
A0A6S8AXI4
A0A6S8AXK3
A0A6S8AXM0
A0A6S8AXQ4
A0A6S8AXS6
0.50
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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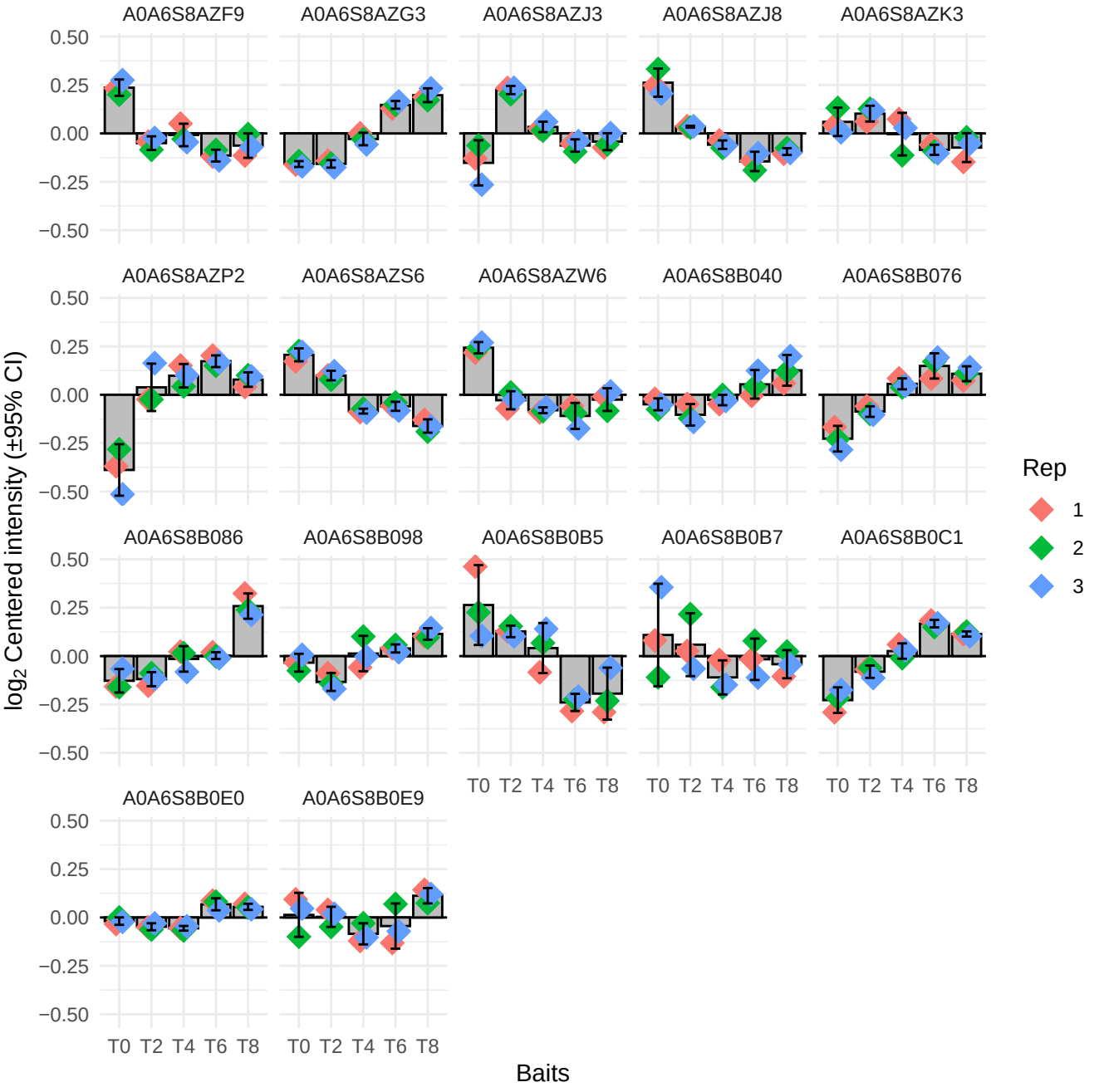
A0A6S8AY07
A0A6S8AY11
A0A6S8AY26
A0A6S8AY40
A0A6S8AY63
A0A6S8AYJ7
A0A6S8AYM2
A0A6S8AYS9
A0A6S8AYT8
A0A6S8AYY8
A0A6S8AZ18
A0A6S8AZ23
A0A6S8AZ30
A0A6S8AZ48
A0A6S8AZ78
0.3
0.0
−0.3
−0.6
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8AZG3
A0A6S8AZJ3
A0A6S8AZJ8
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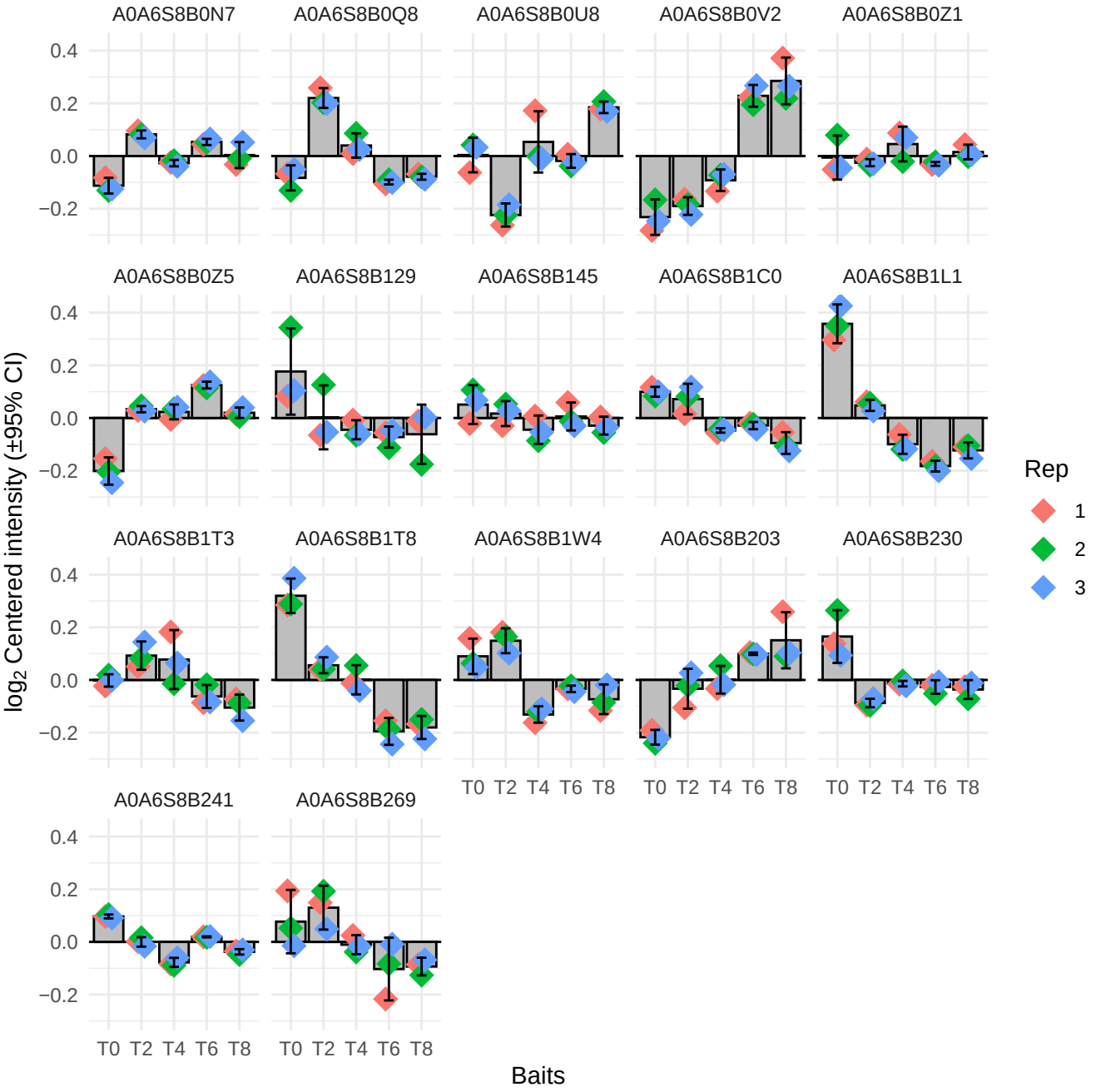
A0A6S8AZP2
A0A6S8AZS6
A0A6S8AZW6
A0A6S8B040
A0A6S8B076
A0A6S8B086
A0A6S8B098
A0A6S8B0B5
A0A6S8B0B7
A0A6S8B0C1
A0A6S8B0E0
A0A6S8B0E9
0.50
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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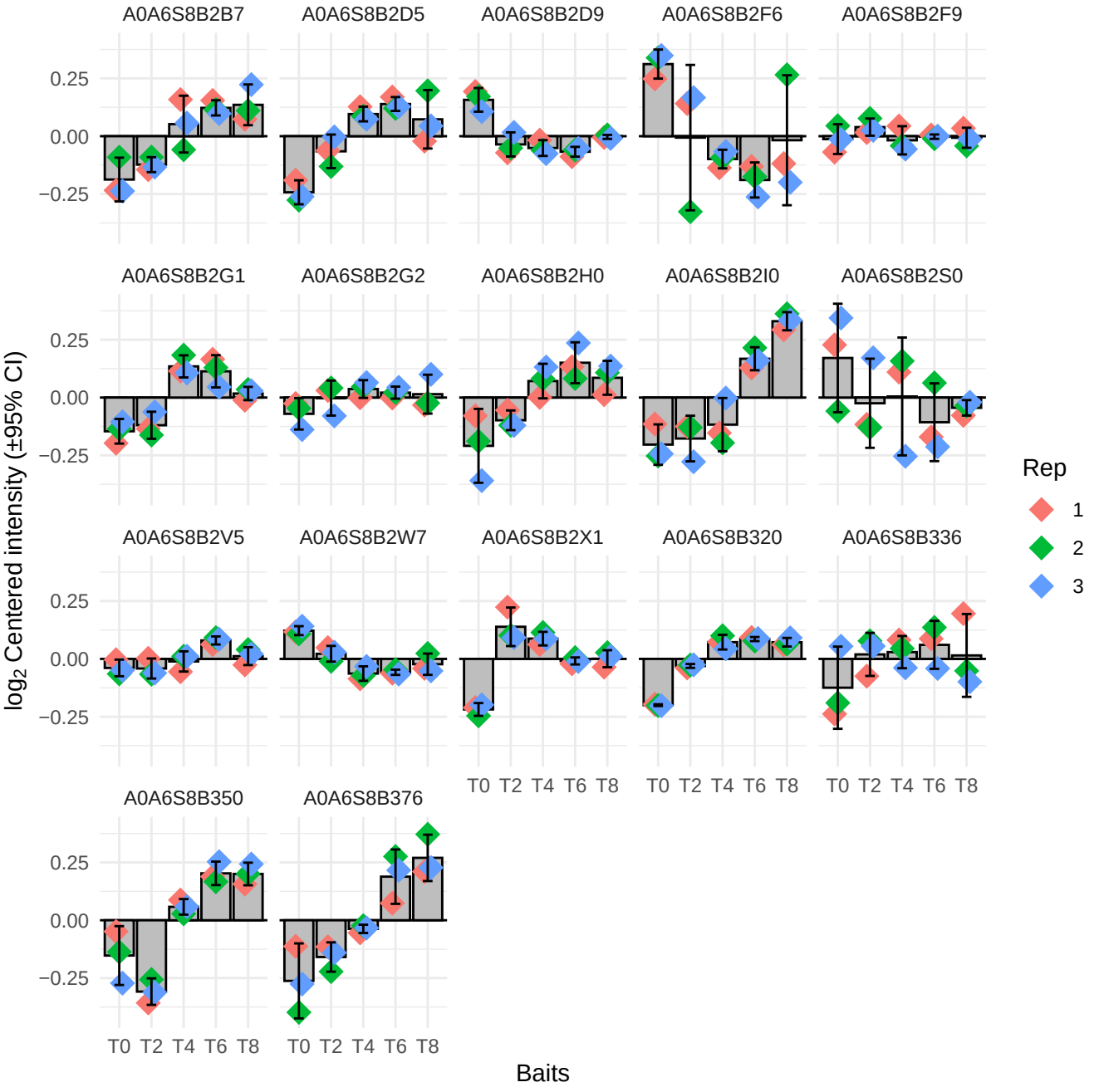
A0A6S8B0Z5
A0A6S8B129
A0A6S8B145
A0A6S8B1C0
A0A6S8B1L1
A0A6S8B1T3
A0A6S8B1T8
A0A6S8B1W4
A0A6S8B203
A0A6S8B230
A0A6S8B241
A0A6S8B269
0.4
0.2
0.0
−0.2
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8B2D5
A0A6S8B2D9
A0A6S8B2F6
A0A6S8B2F9
A0A6S8B2G1
A0A6S8B2G2
A0A6S8B2H0
A0A6S8B2I0
A0A6S8B2S0
A0A6S8B2V5
A0A6S8B2W7
A0A6S8B2X1
A0A6S8B320
A0A6S8B336
A0A6S8B350
A0A6S8B376
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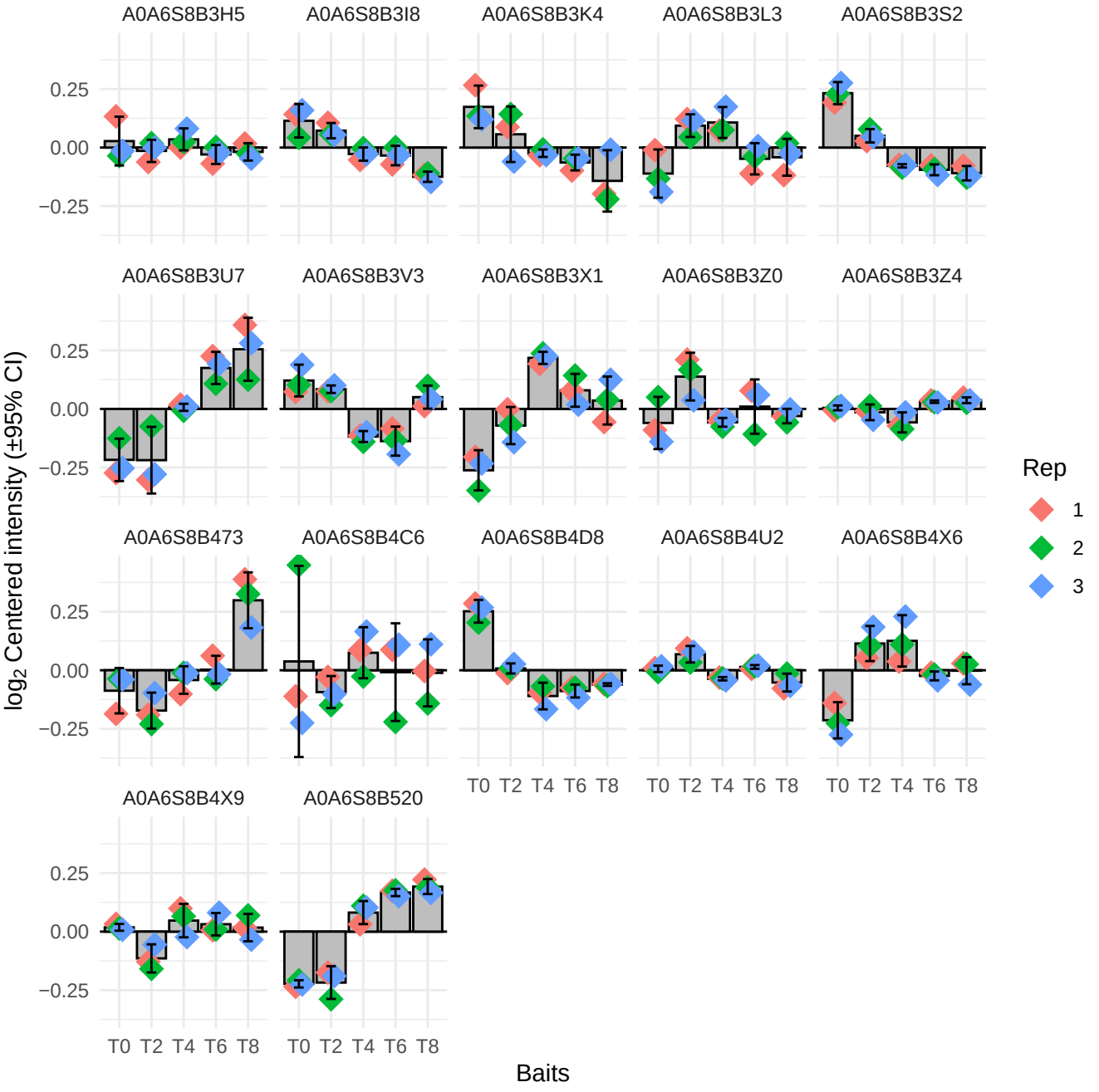
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8B3K4
A0A6S8B3L3
A0A6S8B3S2
A0A6S8B3U7
A0A6S8B3V3
A0A6S8B3X1
A0A6S8B3Z0
A0A6S8B3Z4
A0A6S8B473
A0A6S8B4C6
A0A6S8B4D8
A0A6S8B4U2
A0A6S8B4X6
A0A6S8B4X9
A0A6S8B520
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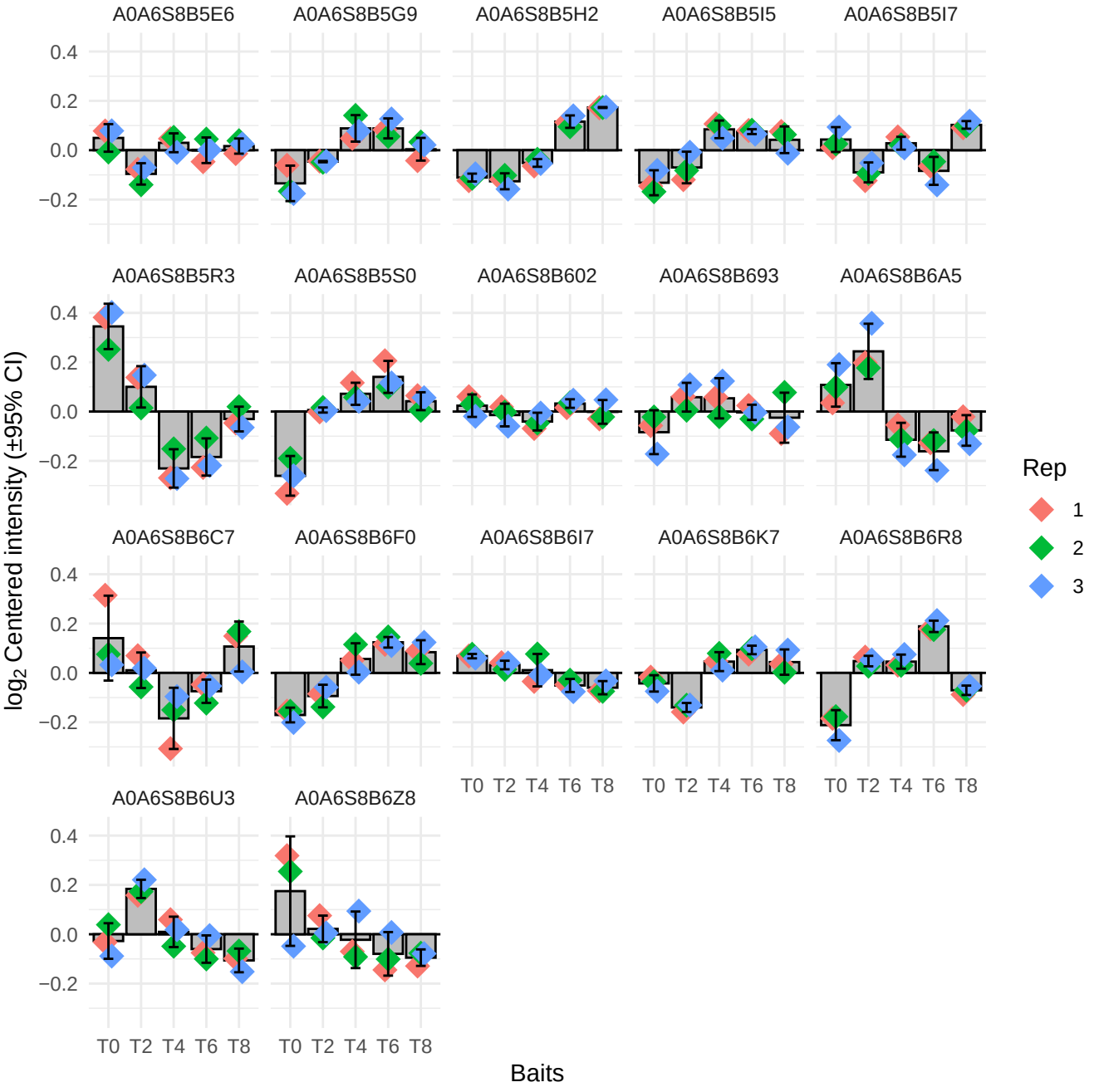
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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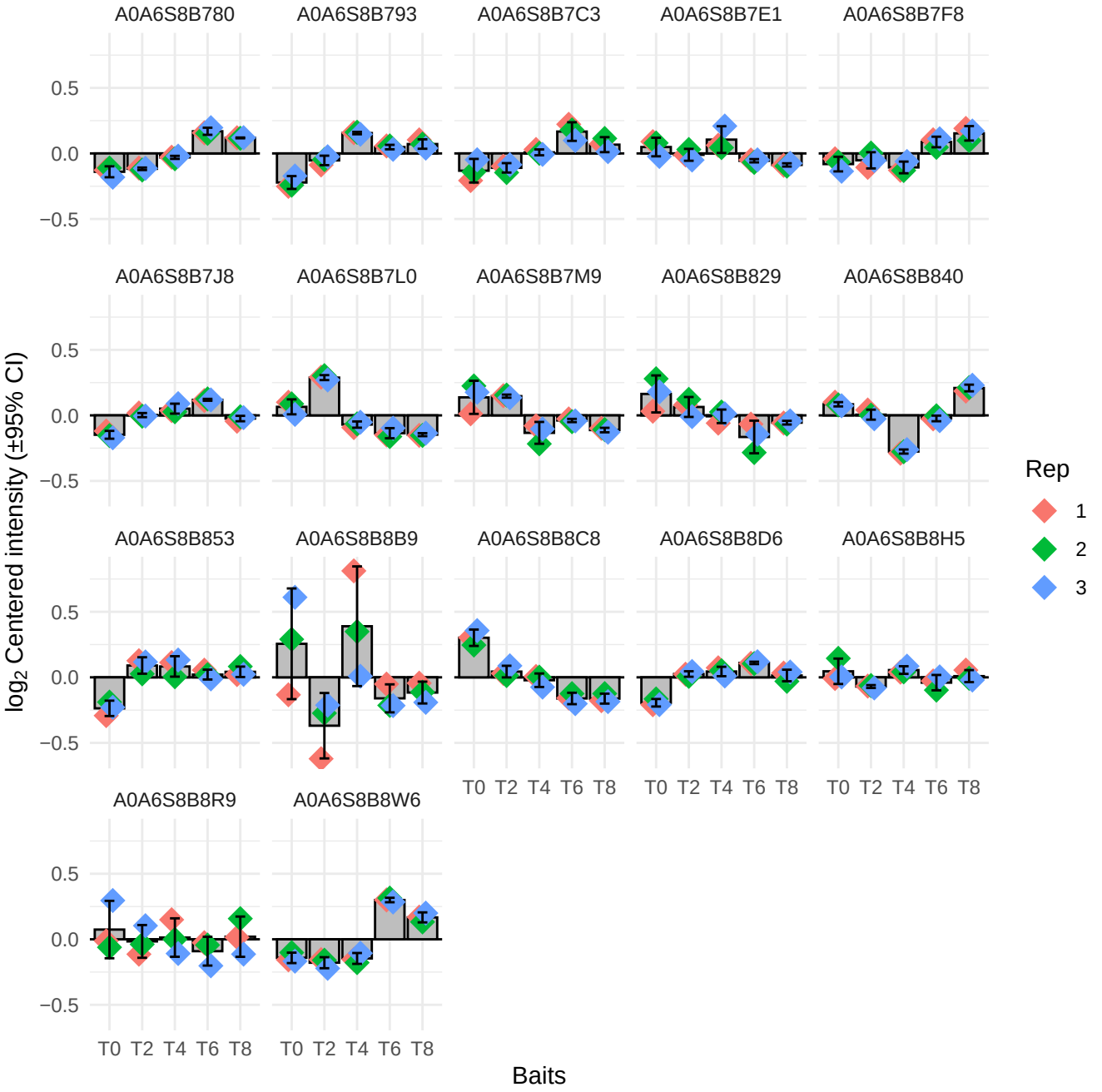
A0A6S8B5I7
A0A6S8B5R3
A0A6S8B5S0
A0A6S8B602
A0A6S8B693
A0A6S8B6A5
A0A6S8B6C7
A0A6S8B6F0
A0A6S8B6I7
A0A6S8B6K7
A0A6S8B6R8
A0A6S8B6U3
A0A6S8B6Z8
0.4
0.2
0.0
−0.2
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8B853
A0A6S8B8B9
A0A6S8B8C8
A0A6S8B8D6
A0A6S8B8H5
A0A6S8B8R9
A0A6S8B8W6
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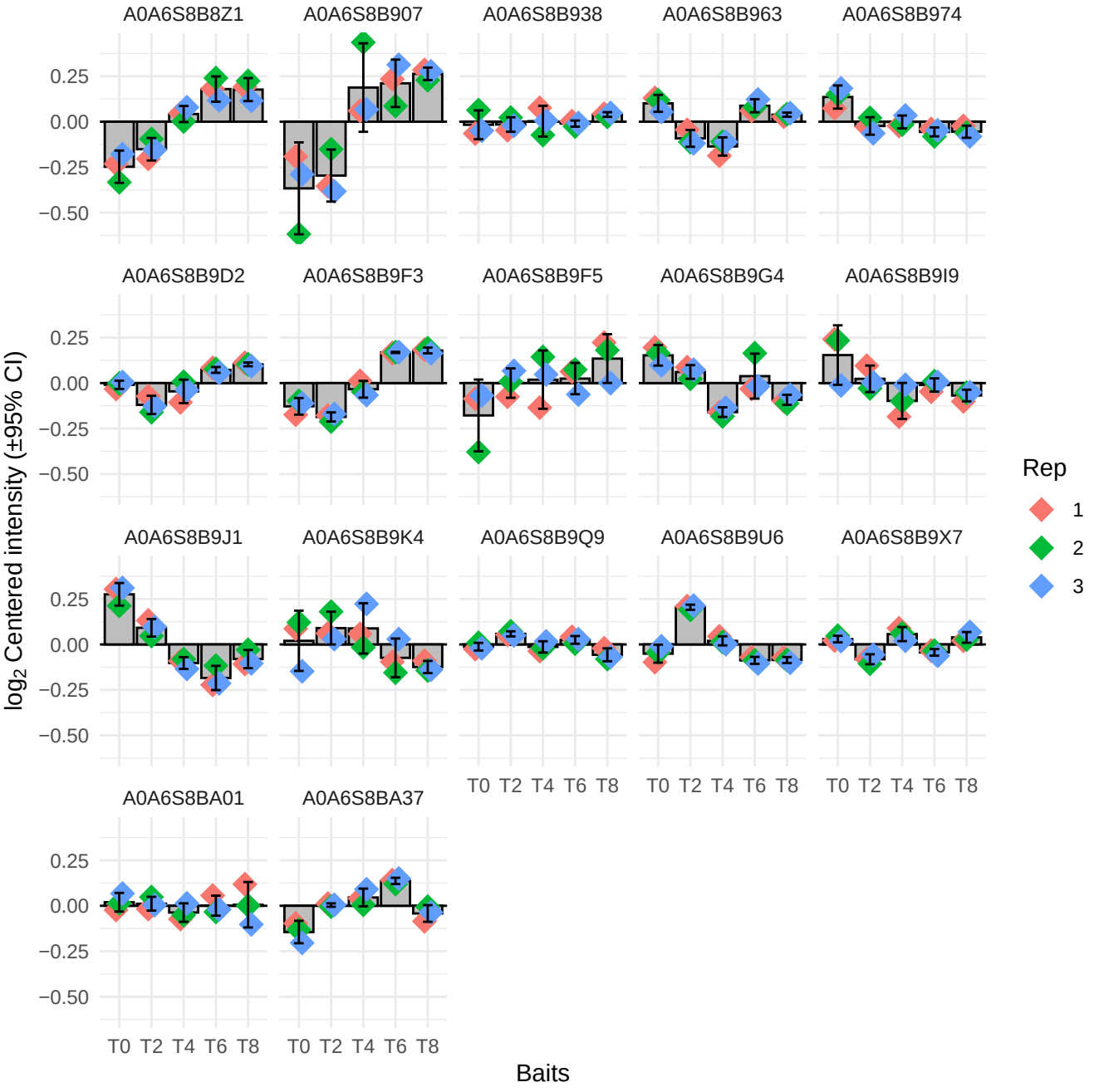
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8B9G4
A0A6S8B9I9
A0A6S8B9J1
A0A6S8B9K4
A0A6S8B9Q9
A0A6S8B9U6
A0A6S8B9X7
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A0A6S8BA37
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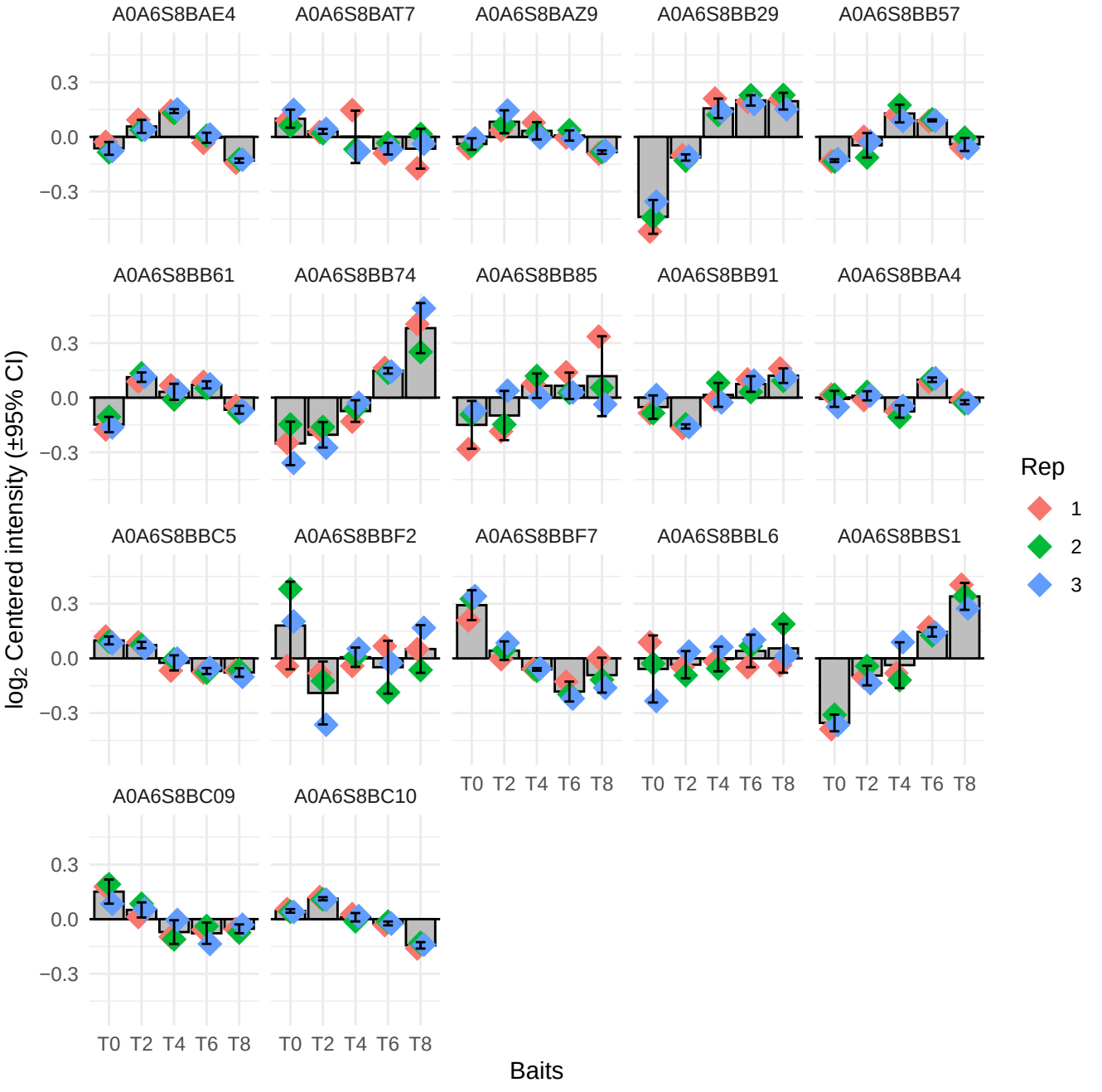
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8BB85
A0A6S8BB91
A0A6S8BBA4
A0A6S8BBC5
A0A6S8BBF2
A0A6S8BBF7
A0A6S8BBL6
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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
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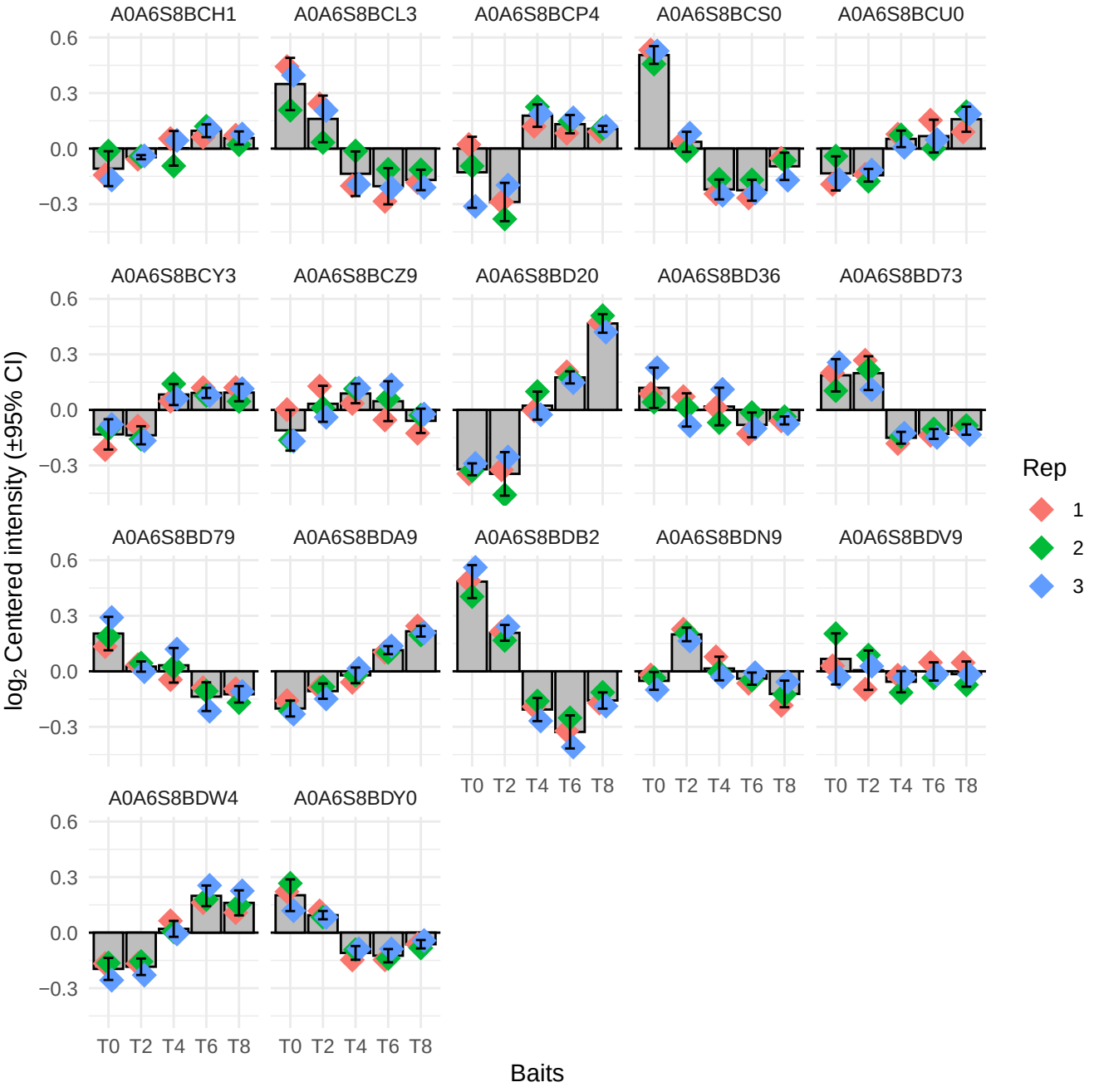
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A0A6S8BD73
A0A6S8BD79
A0A6S8BDA9
A0A6S8BDB2
A0A6S8BDN9
A0A6S8BDV9
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A0A6S8BDY0
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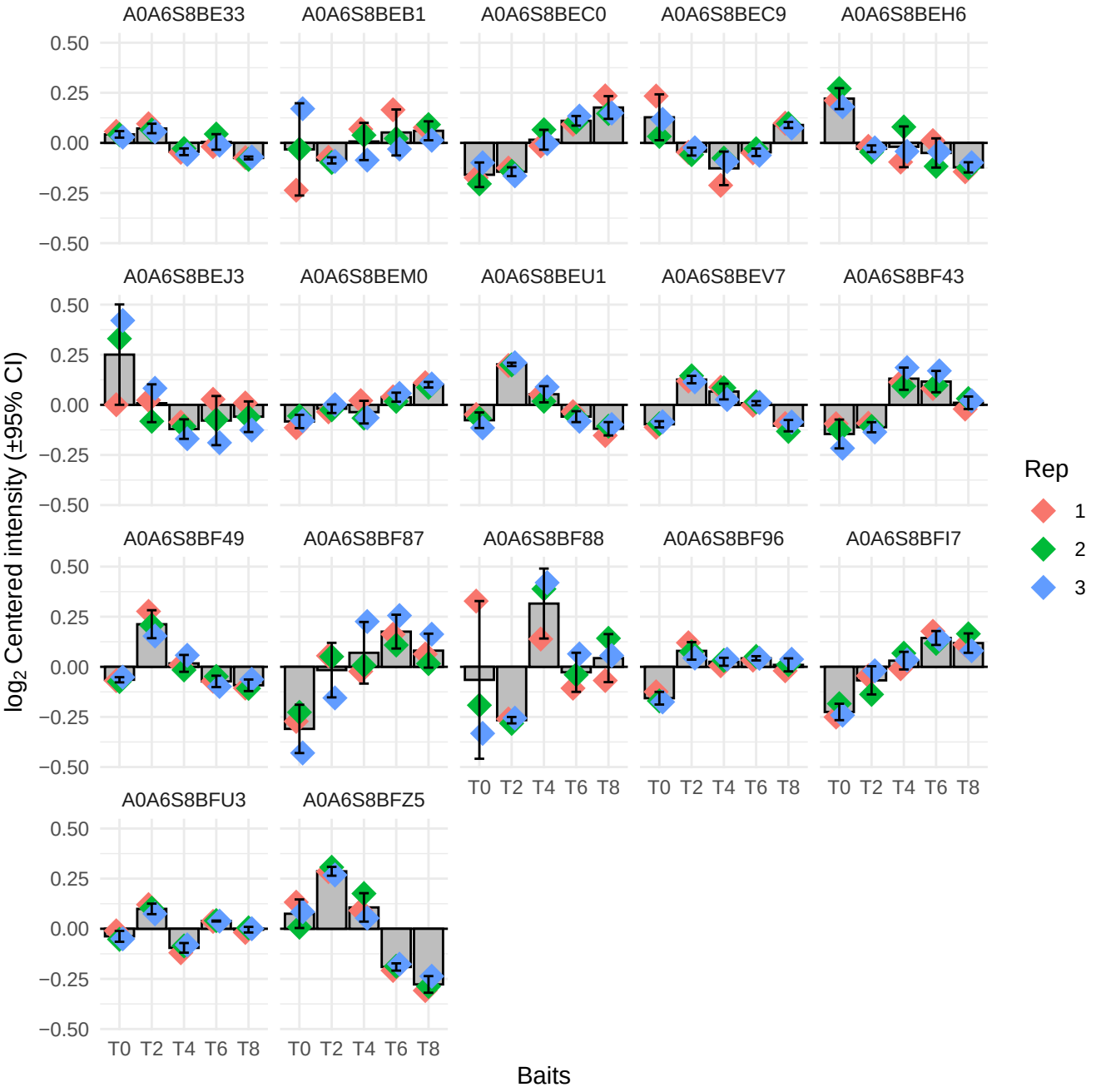
0.0
−0.3
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8BEU1
A0A6S8BEV7
A0A6S8BF43
A0A6S8BF49
A0A6S8BF87
A0A6S8BF88
A0A6S8BF96
A0A6S8BFI7
A0A6S8BFU3
A0A6S8BFZ5
0.50
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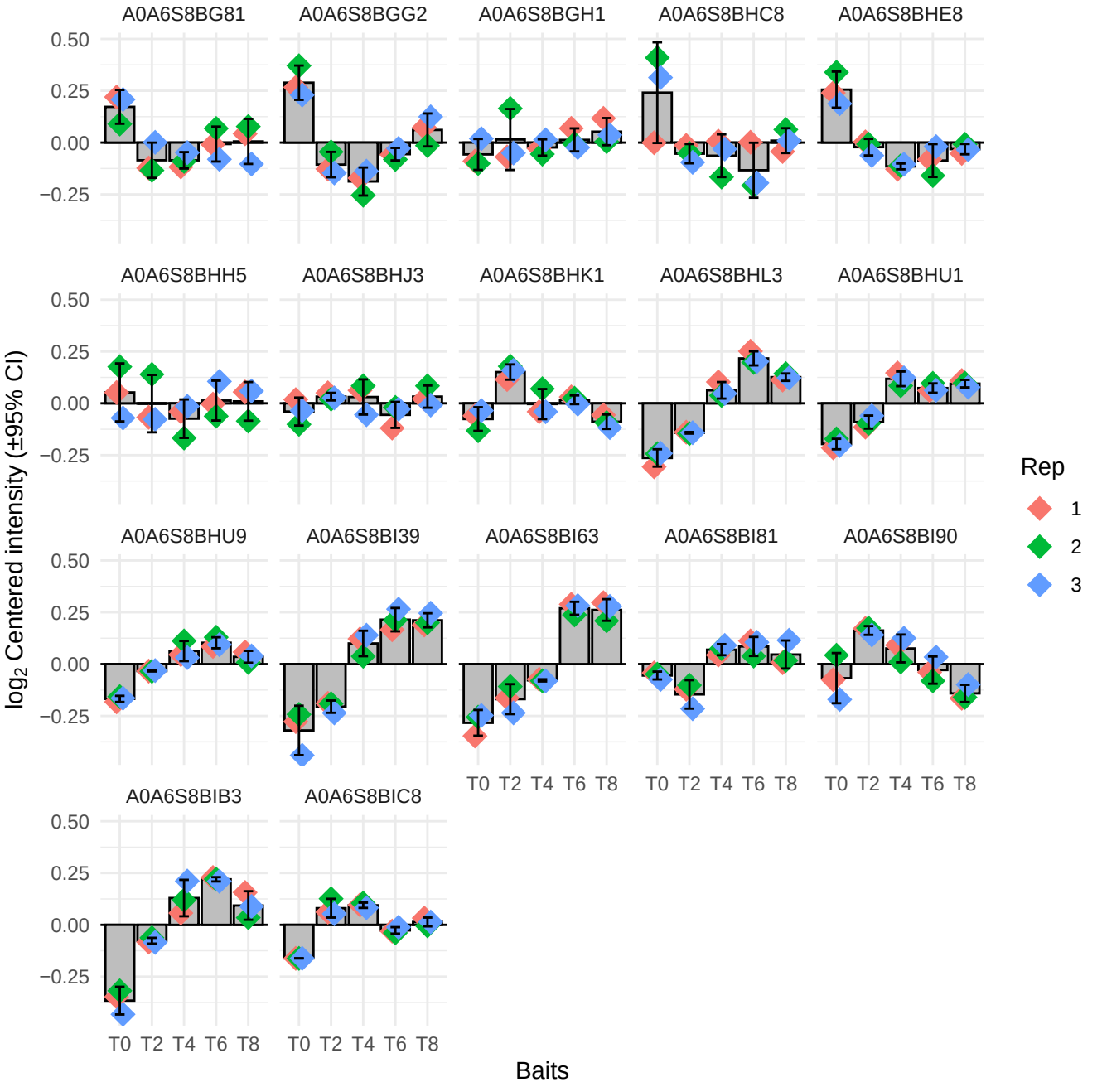
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8BHE8
A0A6S8BHH5
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A0A6S8BHK1
A0A6S8BHL3
A0A6S8BHU1
A0A6S8BHU9
A0A6S8BI39
A0A6S8BI63
A0A6S8BI81
A0A6S8BI90
A0A6S8BIB3
A0A6S8BIC8
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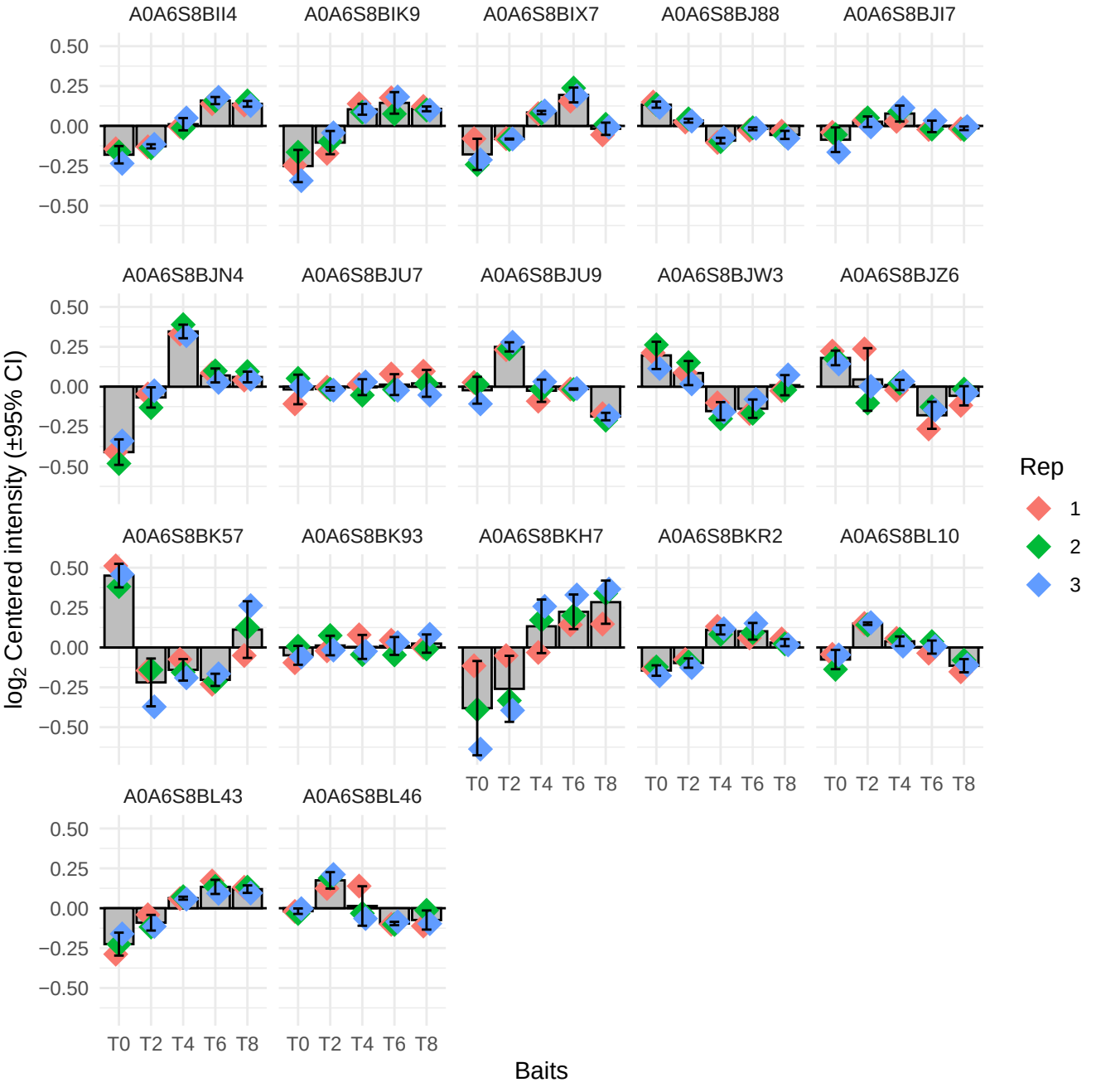
0.25
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8BJ88
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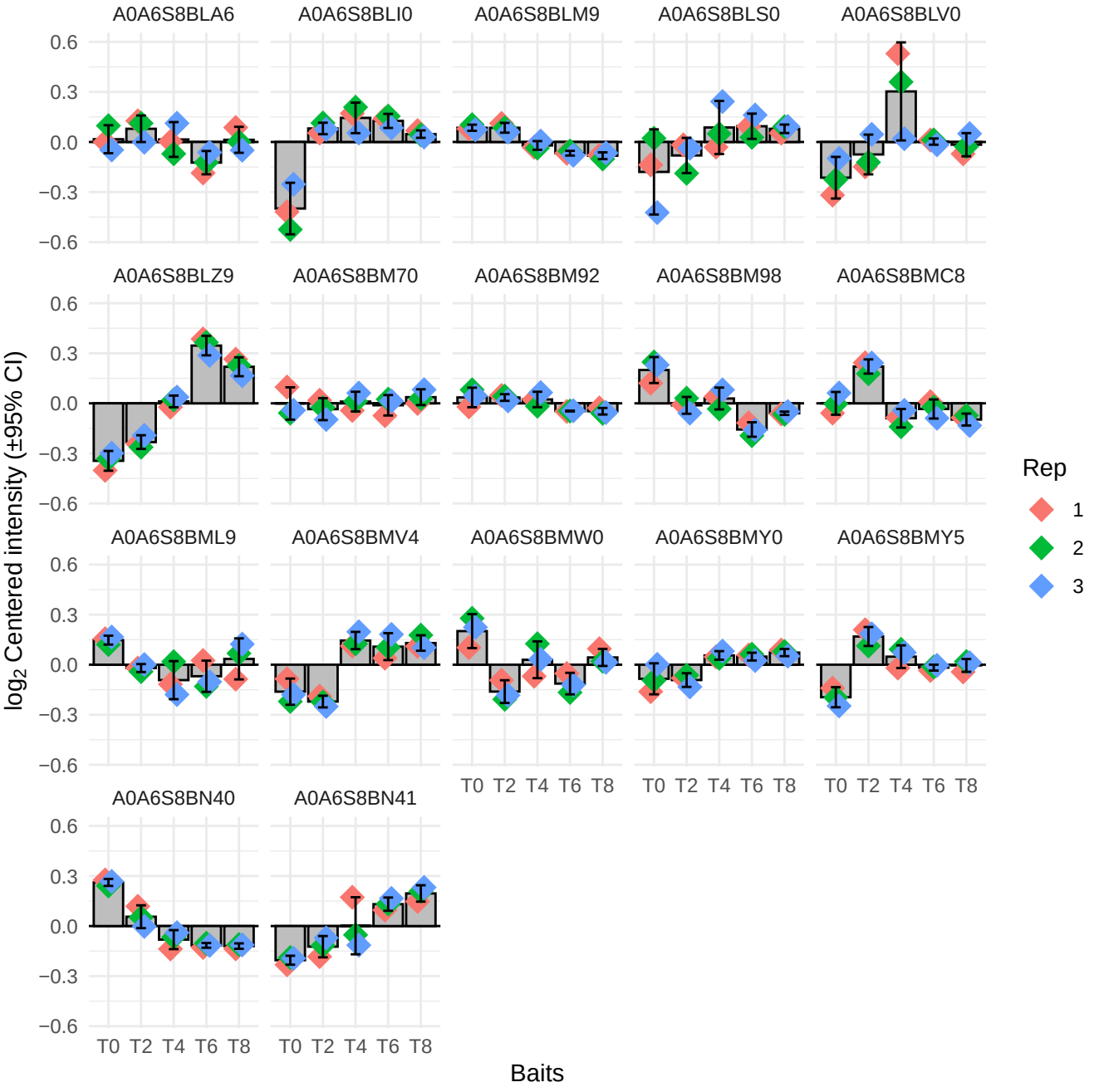
A0A6S8BJN4
A0A6S8BJU7
A0A6S8BJU9
A0A6S8BJW3
A0A6S8BJZ6
A0A6S8BK57
A0A6S8BK93
A0A6S8BKH7
A0A6S8BKR2
A0A6S8BL10
A0A6S8BL43
A0A6S8BL46
0.50
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8BM92
A0A6S8BM98
A0A6S8BMC8
A0A6S8BML9
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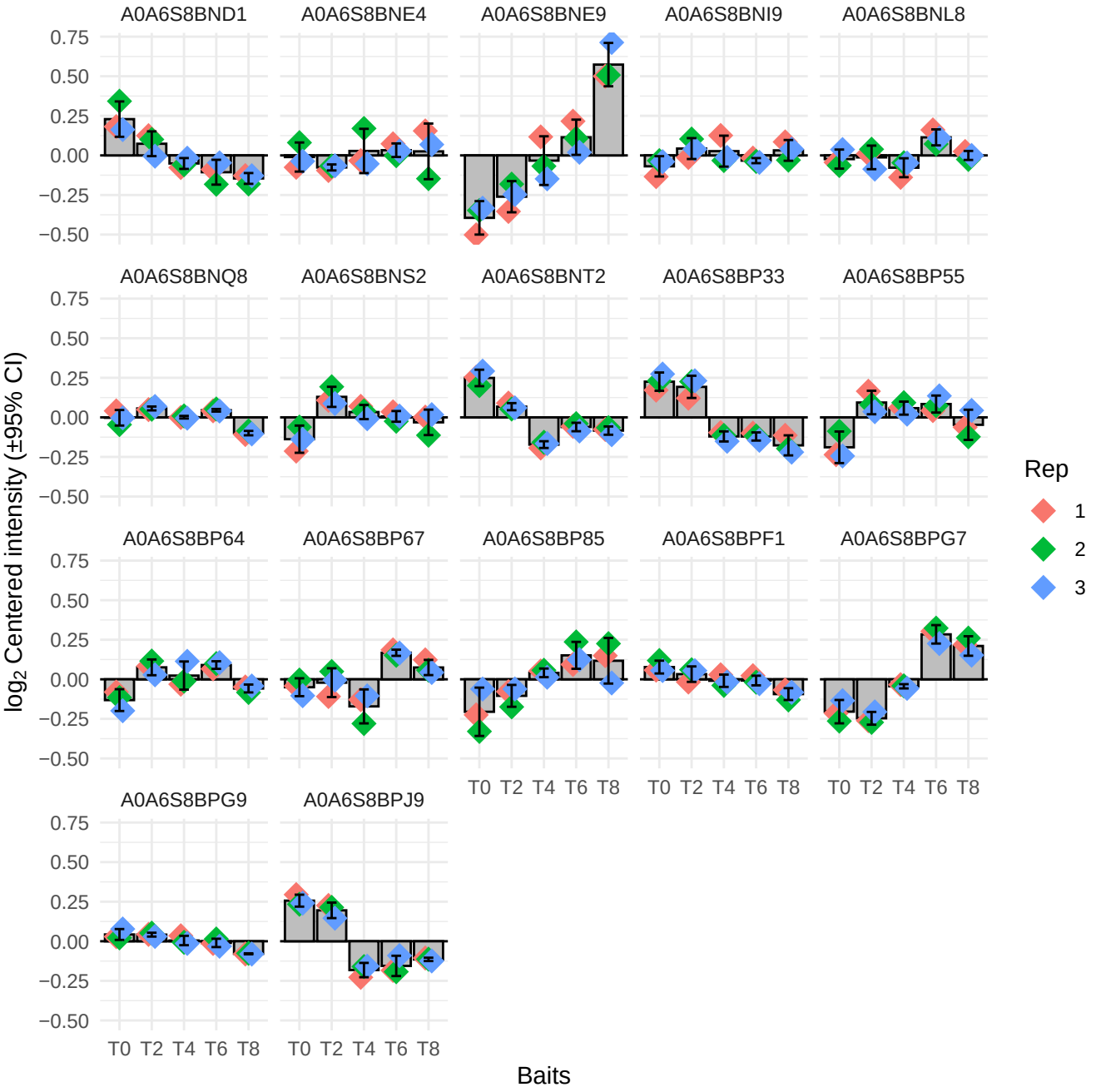
A0A6S8BMY0
A0A6S8BMY5
A0A6S8BN40
A0A6S8BN41
0.6
0.3
0.0
−0.3
−0.6
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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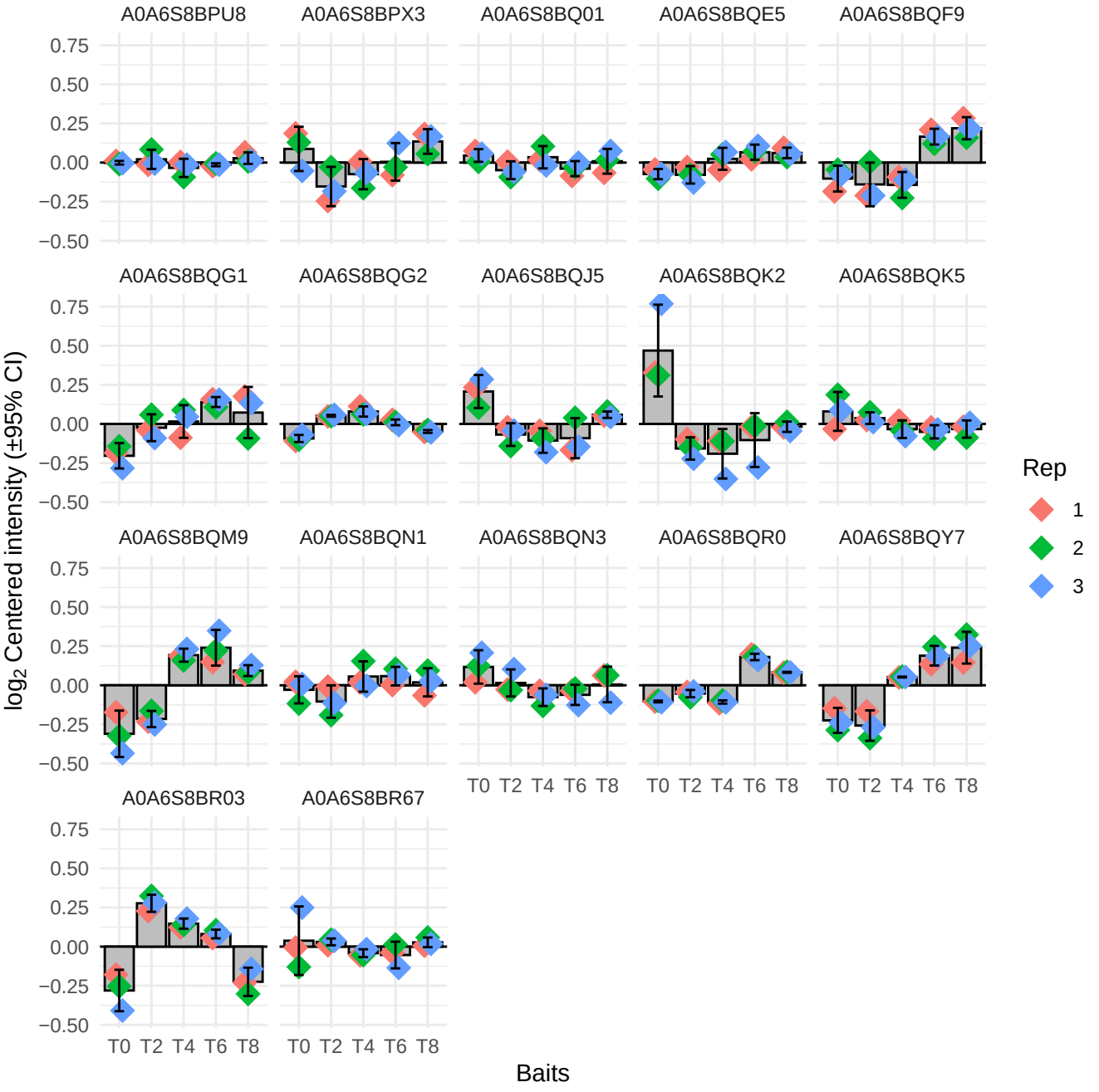
A0A6S8BNE4
A0A6S8BNE9
A0A6S8BNI9
A0A6S8BNL8
A0A6S8BNQ8
A0A6S8BNS2
A0A6S8BNT2
A0A6S8BP33
A0A6S8BP55
A0A6S8BP64
A0A6S8BP67
A0A6S8BP85
A0A6S8BPF1
A0A6S8BPG7
A0A6S8BPG9
A0A6S8BPJ9
0.75
0.50
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8BPX3
A0A6S8BQ01
A0A6S8BQE5
A0A6S8BQF9
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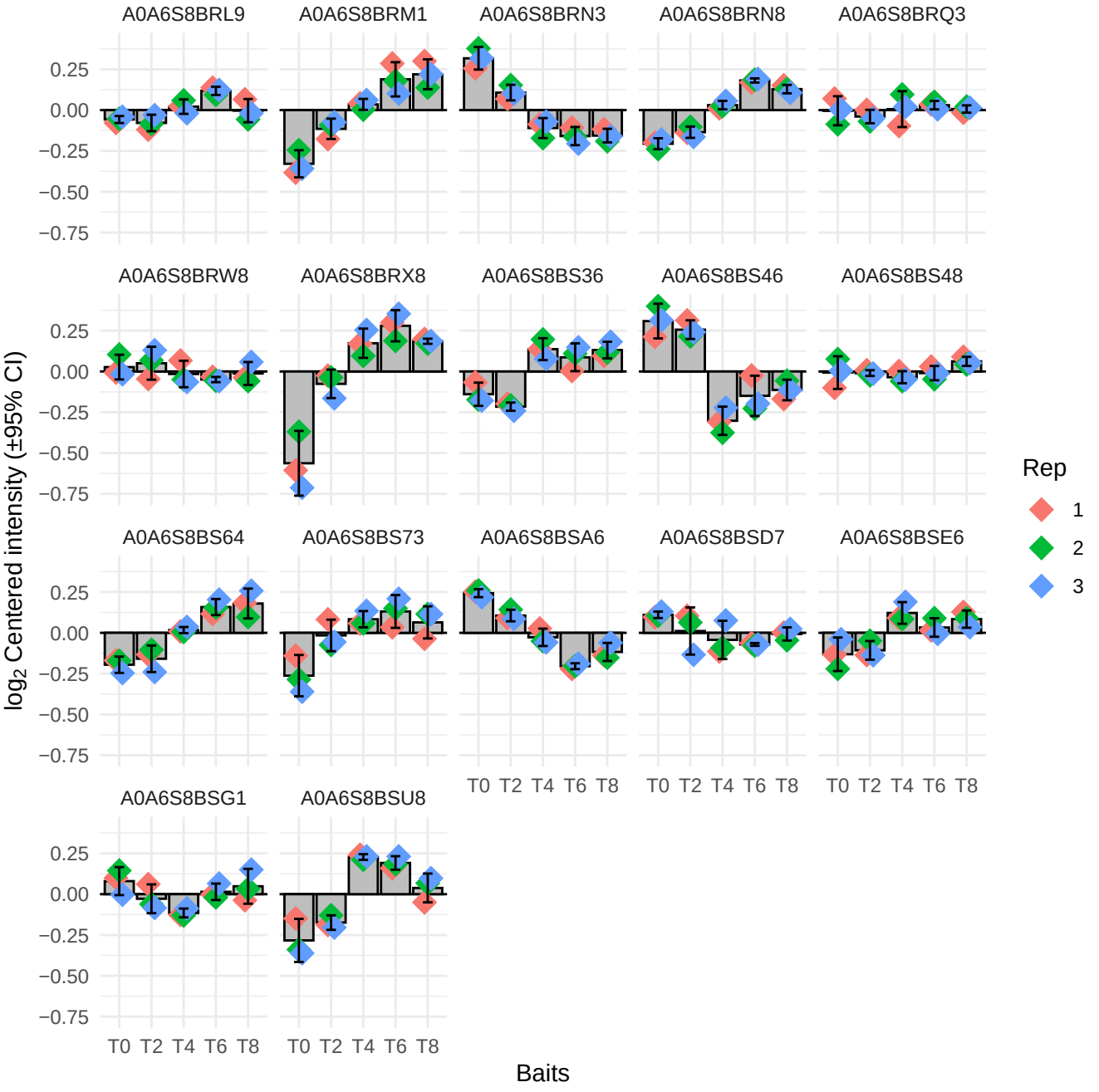
A0A6S8BQG2
A0A6S8BQJ5
A0A6S8BQK2
A0A6S8BQK5
A0A6S8BQM9
A0A6S8BQN1
A0A6S8BQN3
A0A6S8BQR0
A0A6S8BQY7
A0A6S8BR03
A0A6S8BR67
0.75
0.50
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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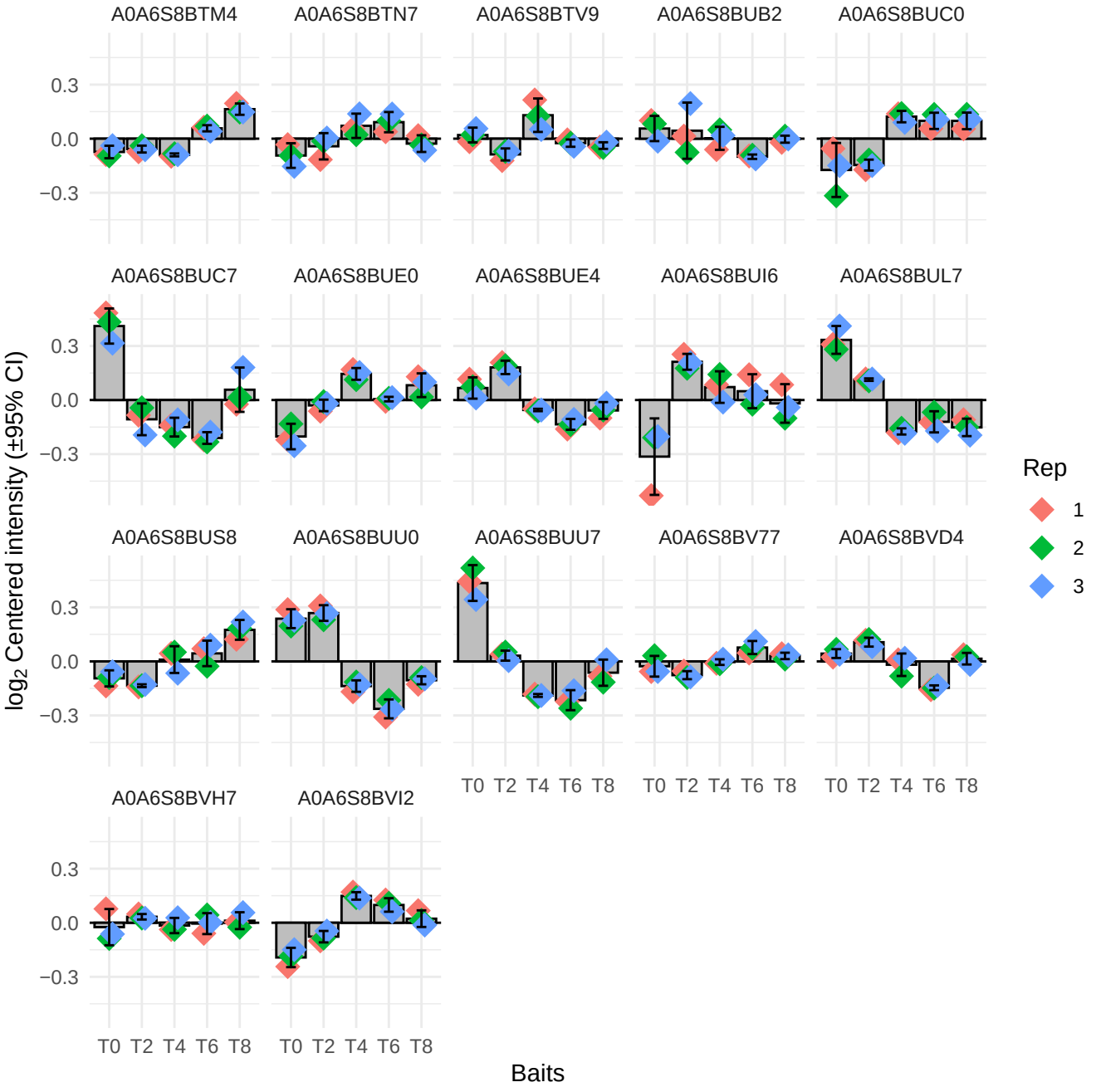
A0A6S8BRN3
A0A6S8BRN8
A0A6S8BRQ3
A0A6S8BRW8
A0A6S8BRX8
A0A6S8BS36
A0A6S8BS46
A0A6S8BS48
A0A6S8BS64
A0A6S8BS73
A0A6S8BSA6
A0A6S8BSD7
A0A6S8BSE6
A0A6S8BSG1
A0A6S8BSU8
0.25
0.00
−0.25
−0.50
−0.75
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8BUC0
A0A6S8BUC7
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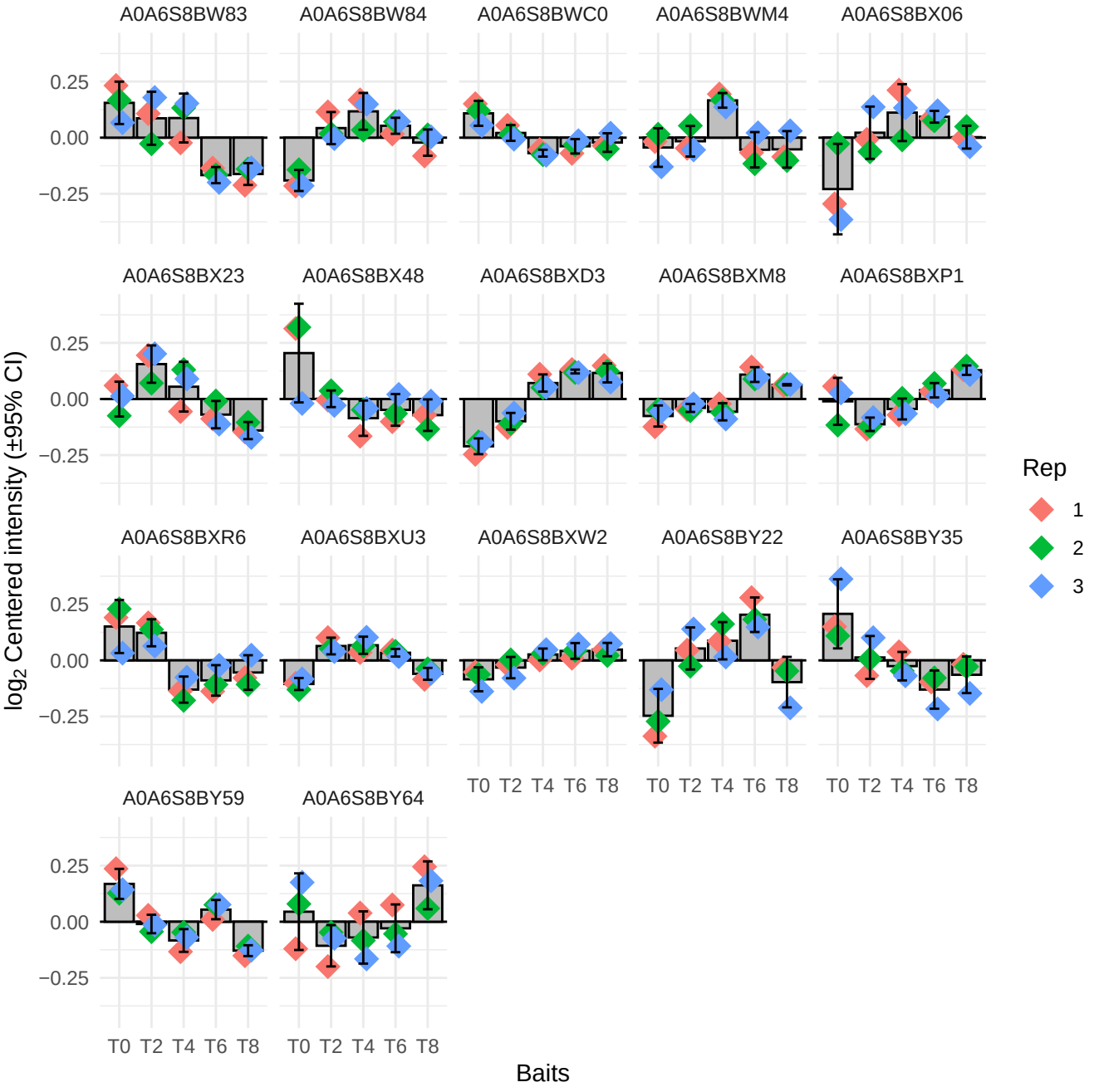
A0A6S8BUE4
A0A6S8BUI6
A0A6S8BUL7
A0A6S8BUS8
A0A6S8BUU0
A0A6S8BUU7
A0A6S8BV77
A0A6S8BVD4
A0A6S8BVH7
A0A6S8BVI2
0.3
0.0
−0.3
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8BWM4
A0A6S8BX06
A0A6S8BX23
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A0A6S8BXD3
A0A6S8BXM8
A0A6S8BXP1
A0A6S8BXR6
A0A6S8BXU3
A0A6S8BXW2
A0A6S8BY22
A0A6S8BY35
A0A6S8BY59
A0A6S8BY64
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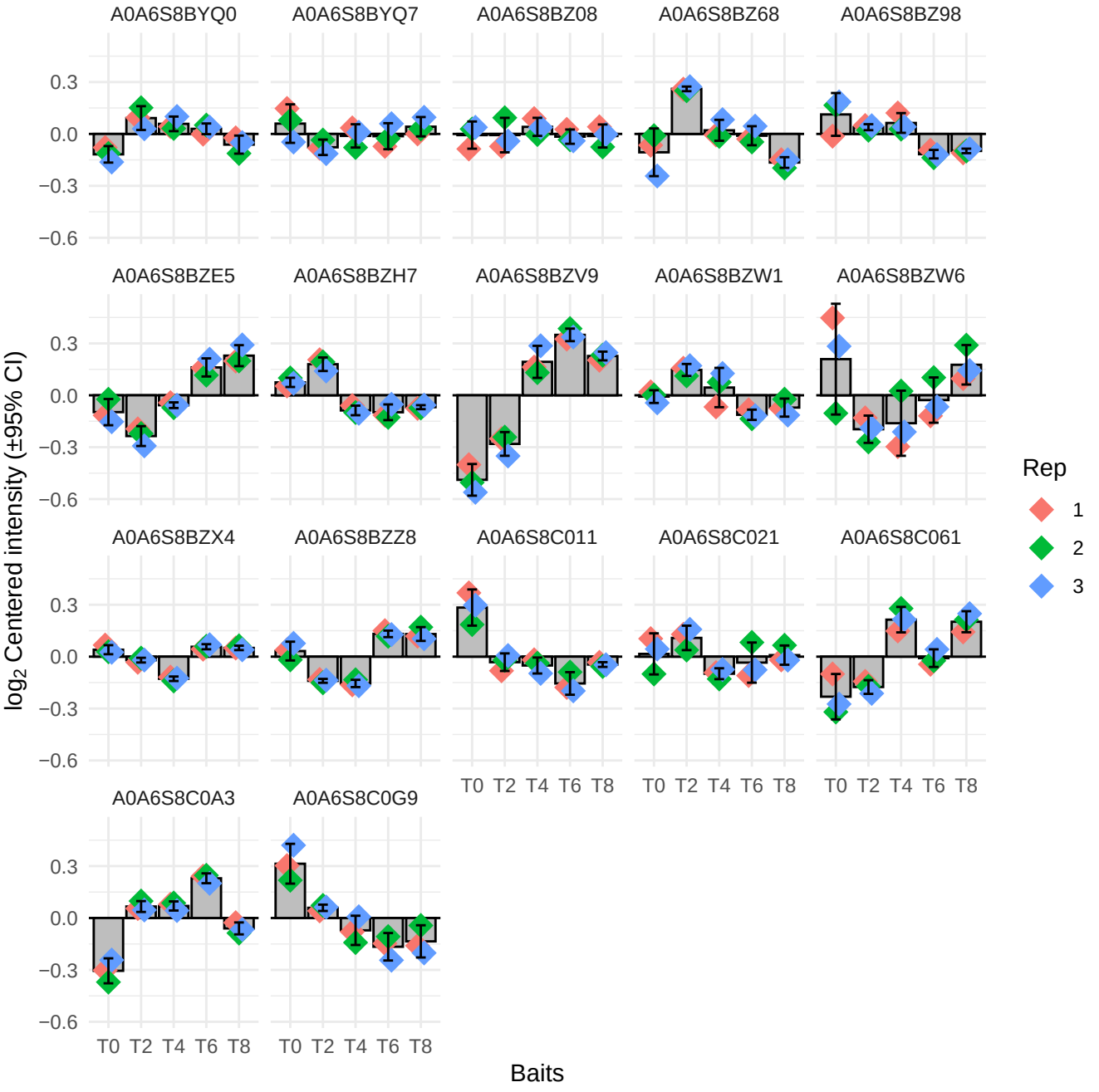
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8BZE5
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A0A6S8BZV9
A0A6S8BZW1
A0A6S8BZW6
A0A6S8BZX4
A0A6S8BZZ8
A0A6S8C011
A0A6S8C021
A0A6S8C061
A0A6S8C0A3
A0A6S8C0G9
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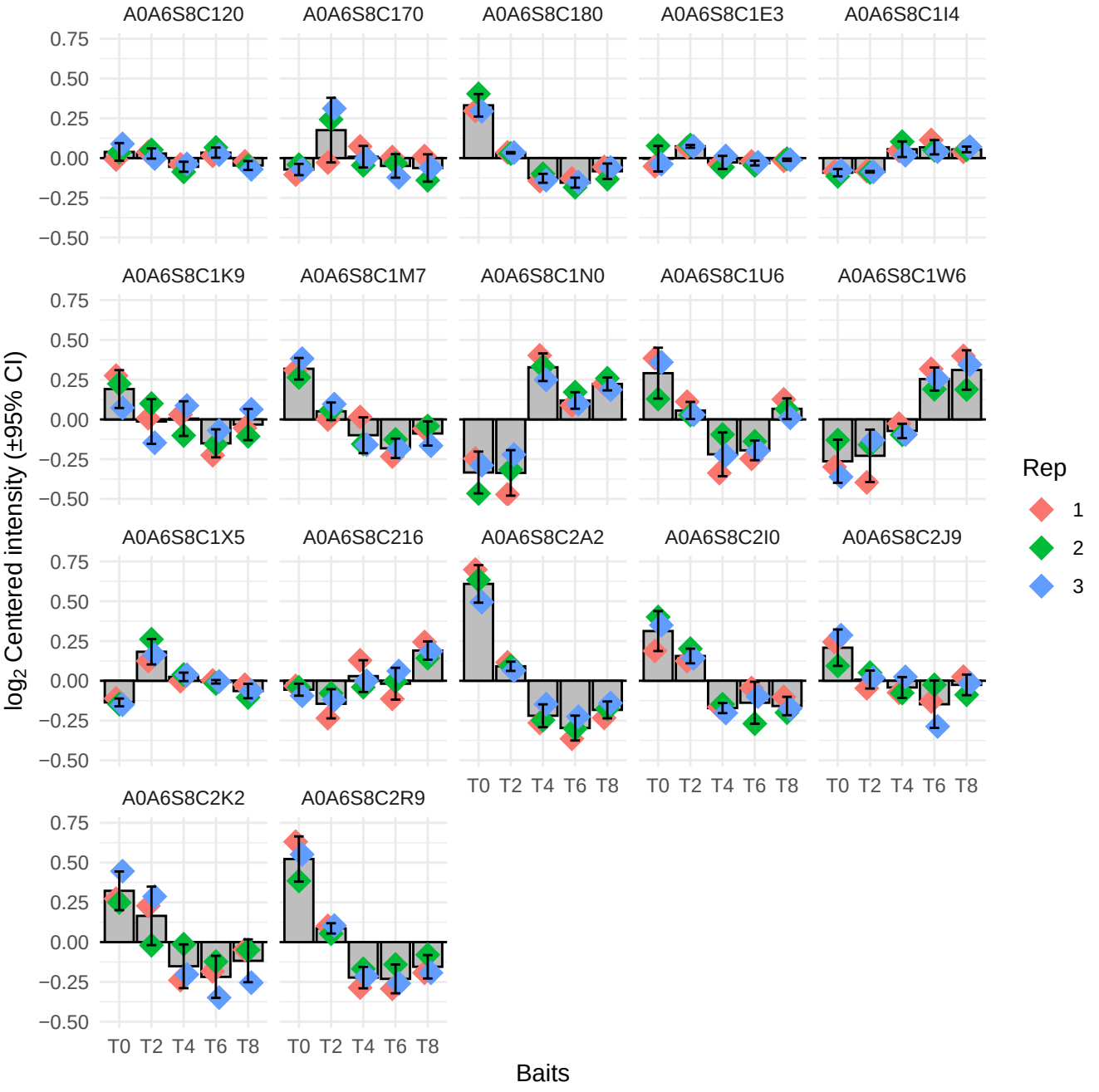
0.0
−0.3
−0.6
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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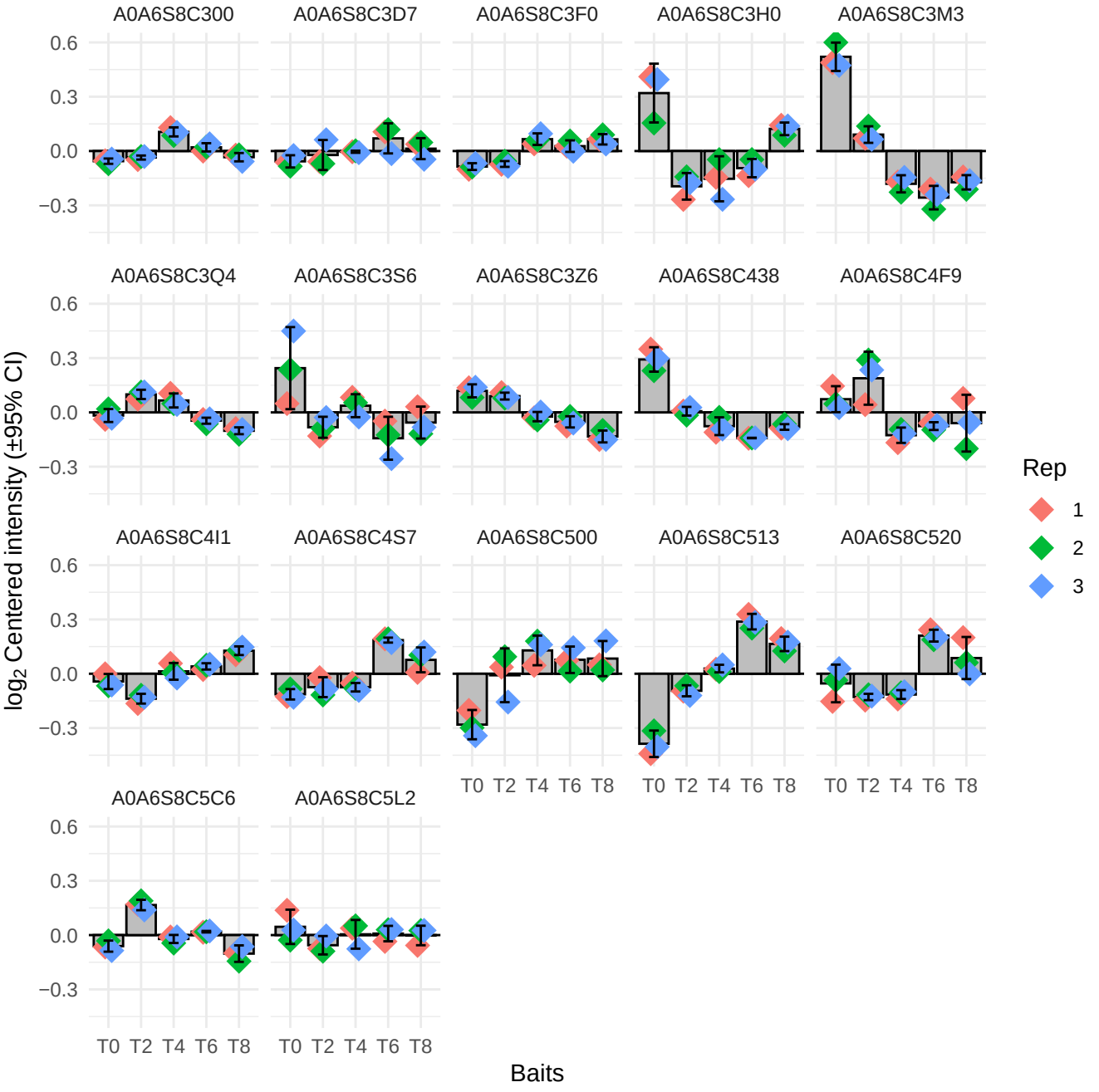
A0A6S8C1I4
A0A6S8C1K9
A0A6S8C1M7
A0A6S8C1N0
A0A6S8C1U6
A0A6S8C1W6
A0A6S8C1X5
A0A6S8C216
A0A6S8C2A2
A0A6S8C2I0
A0A6S8C2J9
A0A6S8C2K2
A0A6S8C2R9
0.75
0.50
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8C3H0
A0A6S8C3M3
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A0A6S8C3S6
A0A6S8C3Z6
A0A6S8C438
A0A6S8C4F9
A0A6S8C4I1
A0A6S8C4S7
A0A6S8C500
A0A6S8C513
A0A6S8C520
A0A6S8C5C6
A0A6S8C5L2
0.6
0.3
0.0
−0.3
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3

A0A6S8C6A8
A0A6S8C6L4
A0A6S8C6M5
A0A6S8C6S9
A0A6S8C6U1
A0A6S8C6V2
A0A6S8C6X5
A0A6S8C6Z6
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A0A6S8C7K7
A0A6S8C7W8
A0A6S8C7X5
A0A6S8C857
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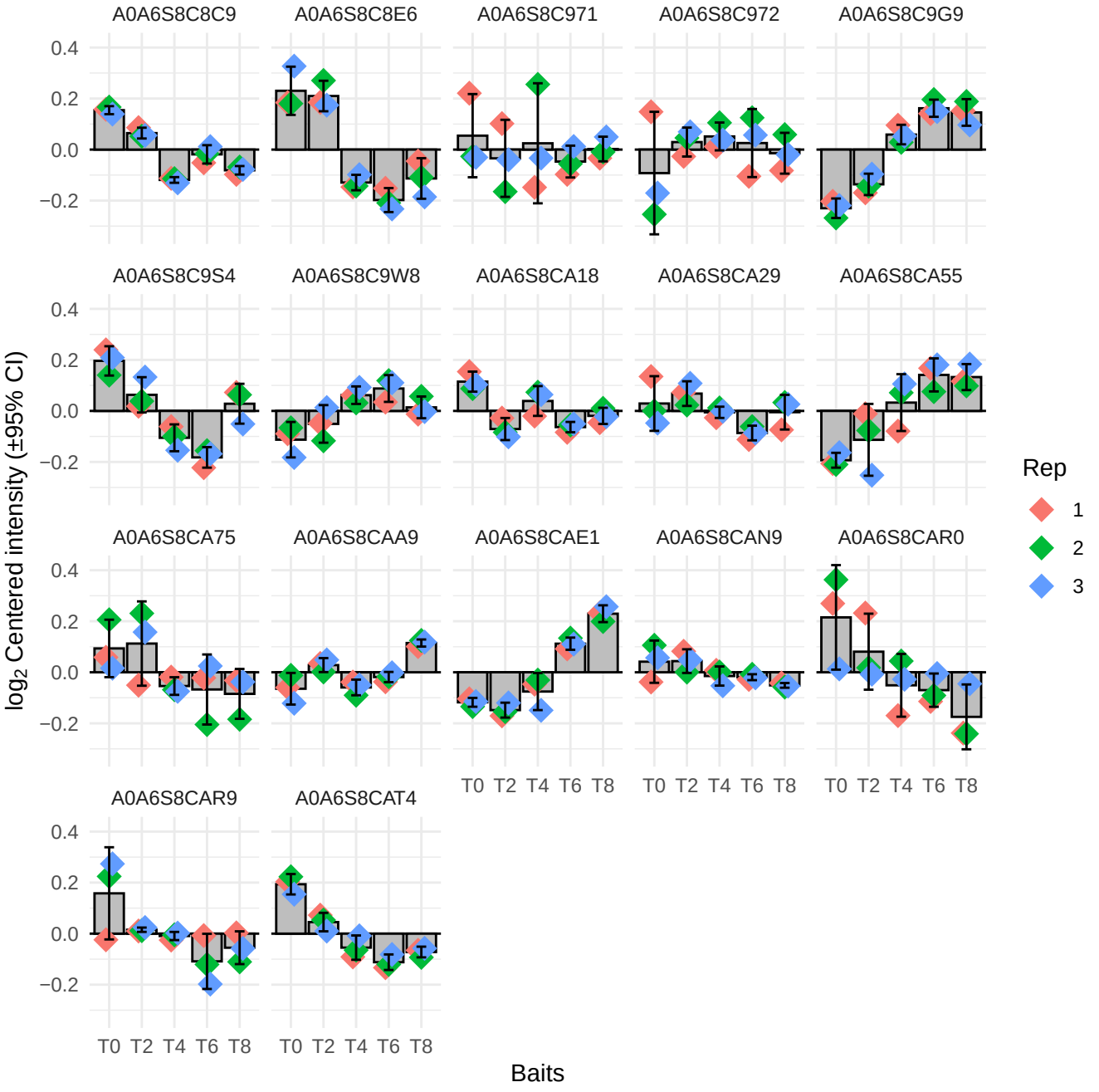
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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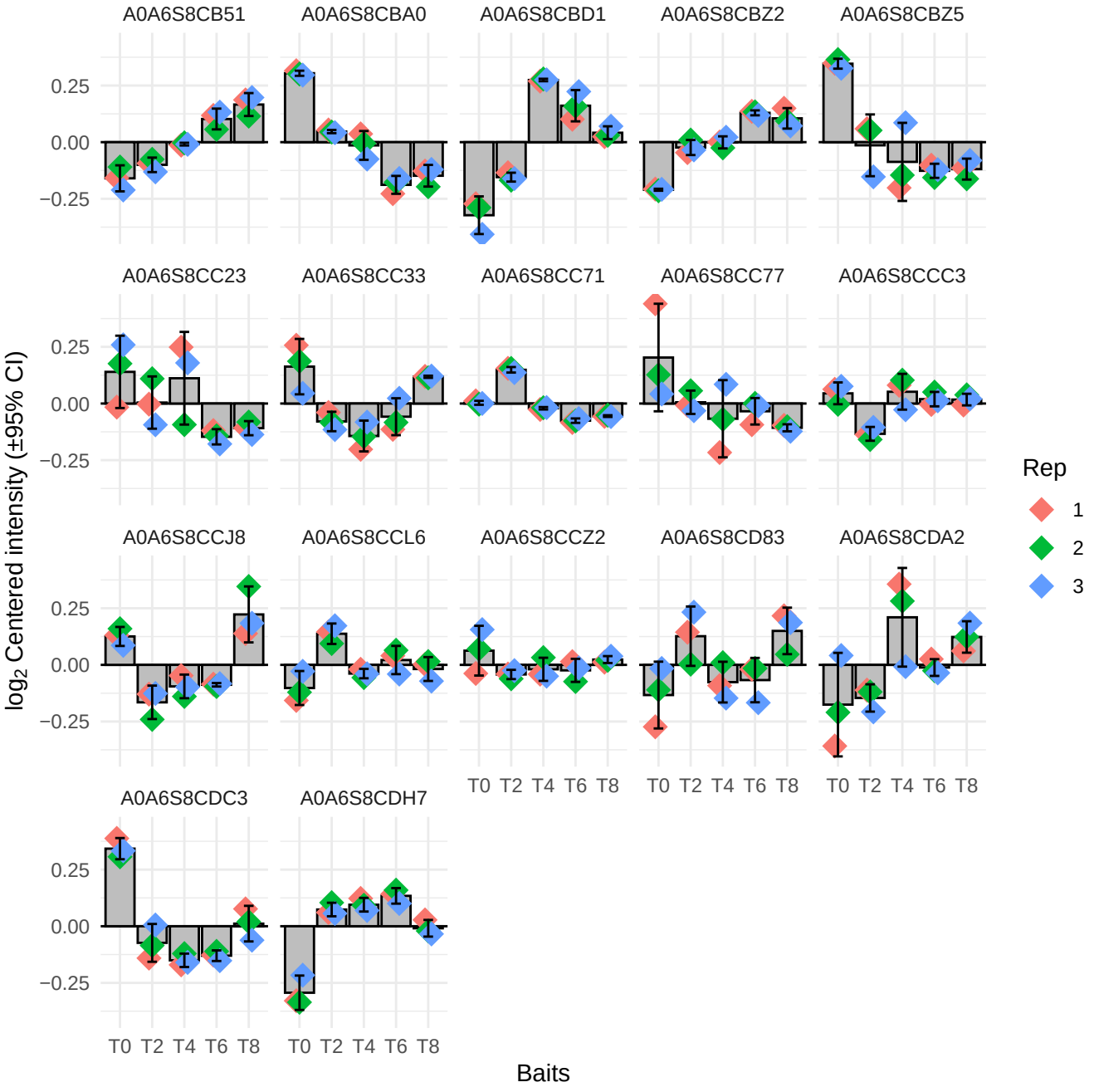
A0A6S8C9W8
A0A6S8CA18
A0A6S8CA29
A0A6S8CA55
A0A6S8CA75
A0A6S8CAA9
A0A6S8CAE1
A0A6S8CAN9
A0A6S8CAR0
A0A6S8CAR9
A0A6S8CAT4
0.4
0.2
0.0
−0.2
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8CBZ5
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A0A6S8CC71
A0A6S8CC77
A0A6S8CCC3
A0A6S8CCJ8
A0A6S8CCL6
A0A6S8CCZ2
A0A6S8CD83
A0A6S8CDA2
A0A6S8CDC3
A0A6S8CDH7
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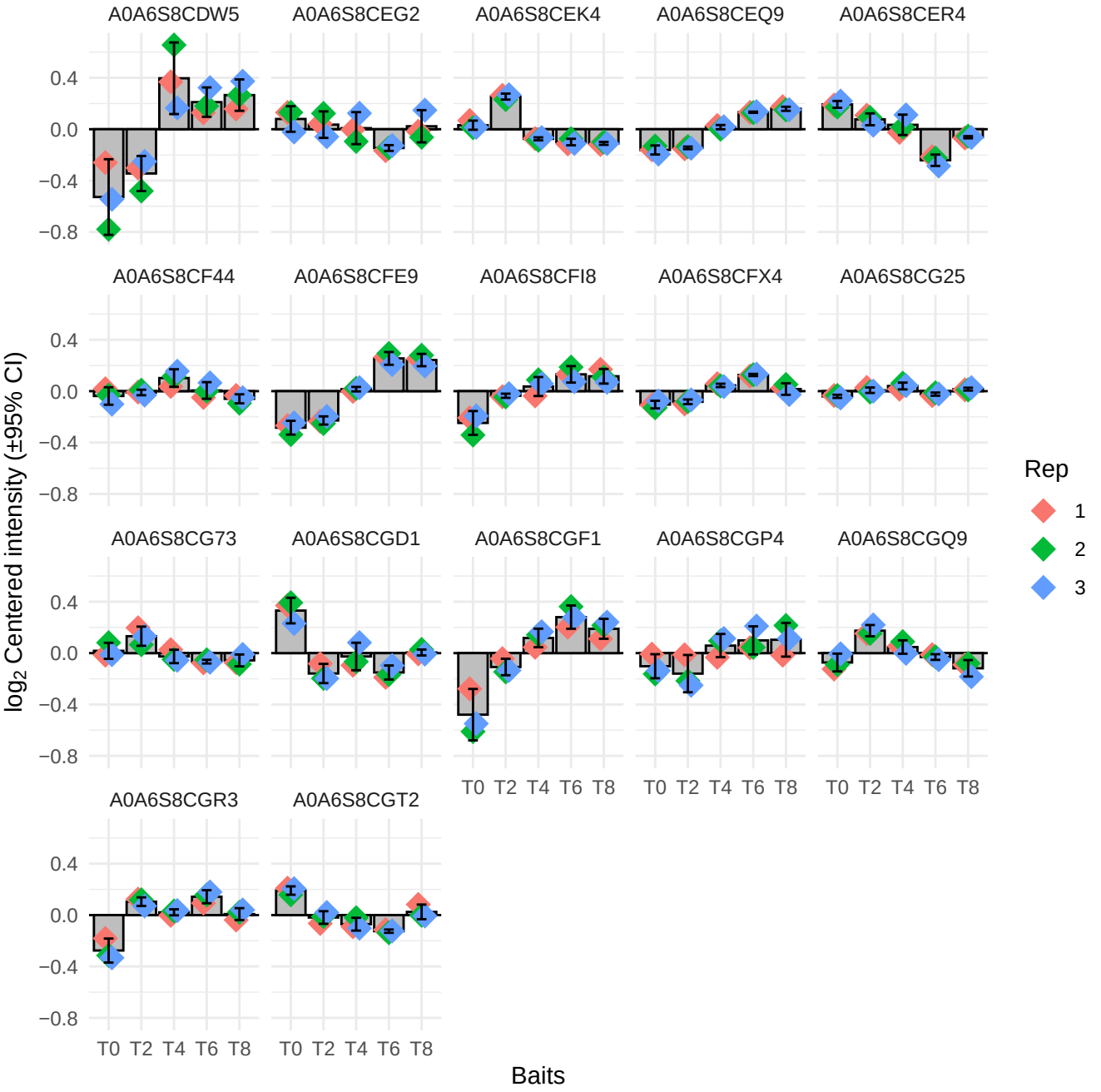
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8CEK4
A0A6S8CEQ9
A0A6S8CER4
A0A6S8CF44
A0A6S8CFE9
A0A6S8CFI8
A0A6S8CFX4
A0A6S8CG25
A0A6S8CG73
A0A6S8CGD1
A0A6S8CGF1
A0A6S8CGP4
A0A6S8CGQ9
A0A6S8CGR3
A0A6S8CGT2
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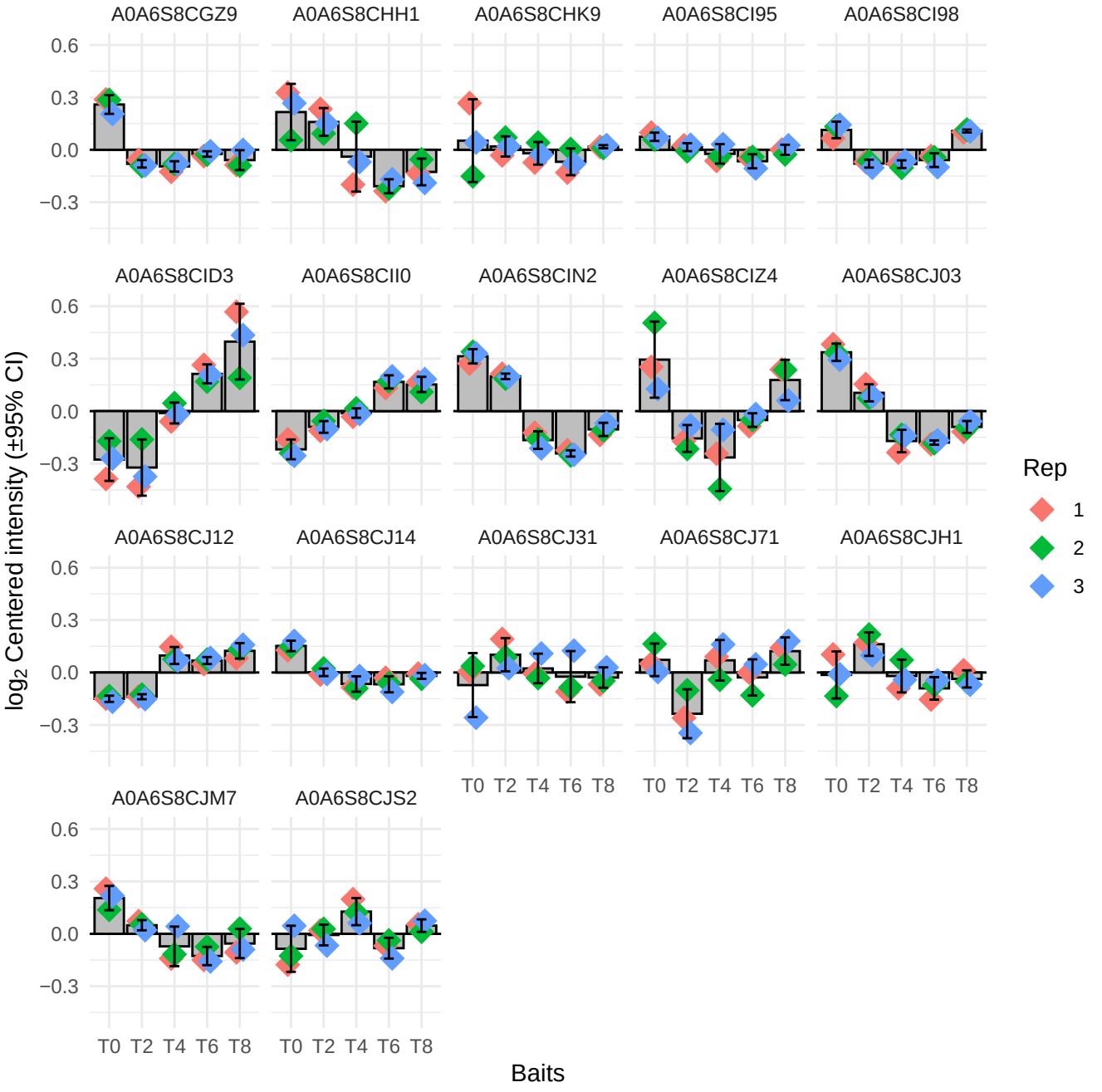
0.0
−0.4
−0.8
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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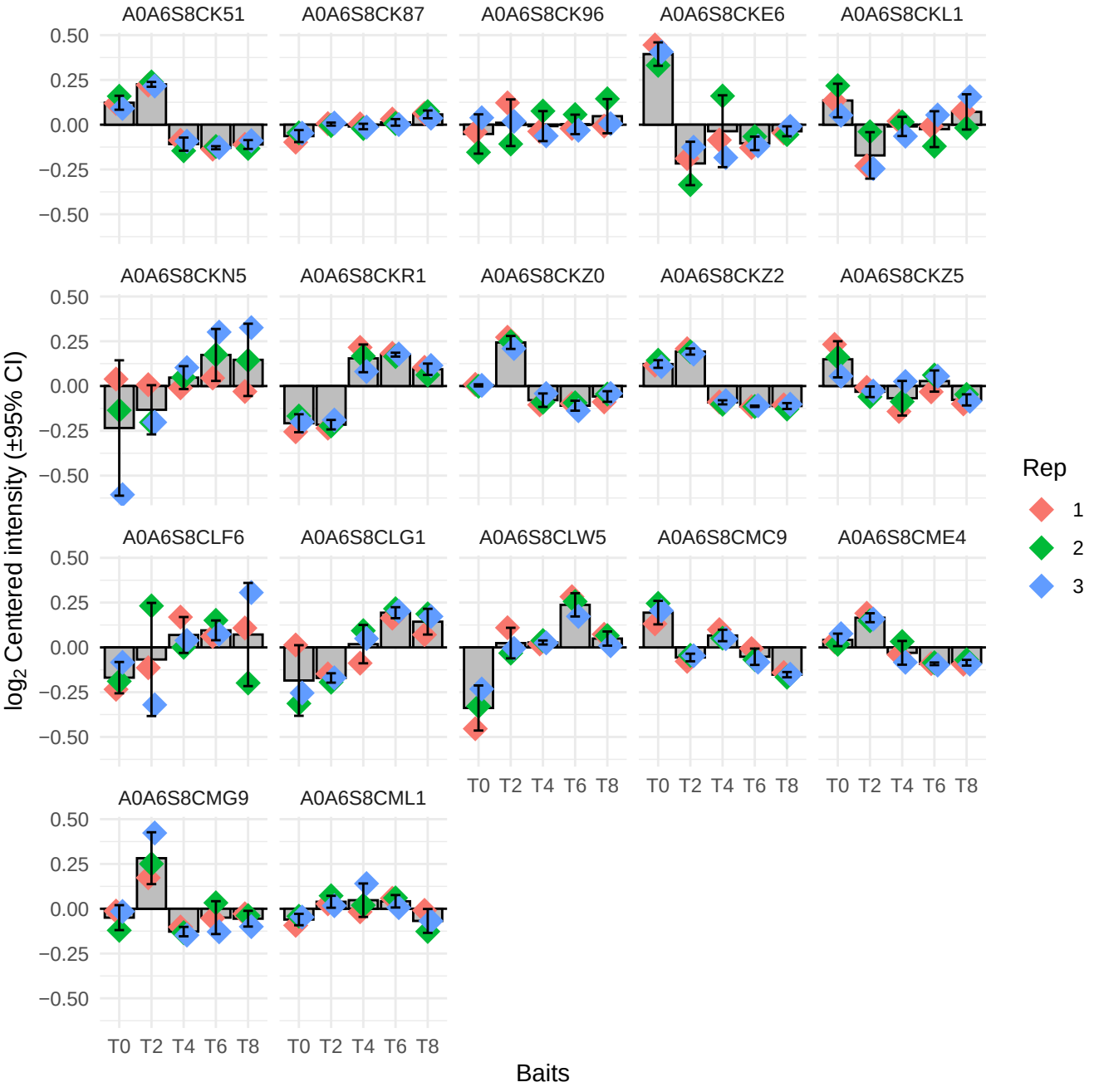
A0A6S8CIZ4
A0A6S8CJ03
A0A6S8CJ12
A0A6S8CJ14
A0A6S8CJ31
A0A6S8CJ71
A0A6S8CJH1
A0A6S8CJM7
A0A6S8CJS2
0.6
0.3
0.0
−0.3
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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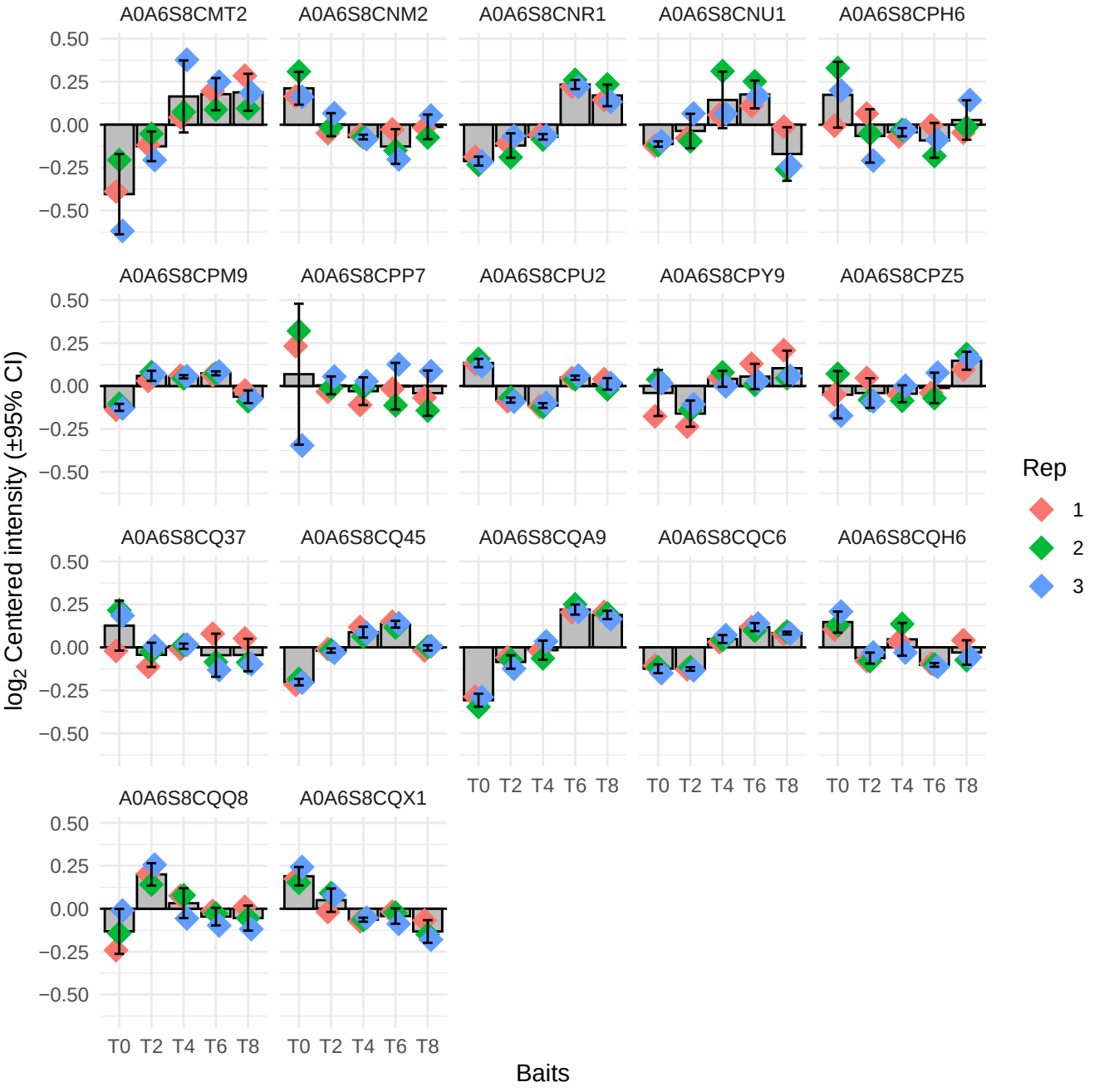
A0A6S8CKL1
A0A6S8CKN5
A0A6S8CKR1
A0A6S8CKZ0
A0A6S8CKZ2
A0A6S8CKZ5
A0A6S8CLF6
A0A6S8CLG1
A0A6S8CLW5
A0A6S8CMC9
A0A6S8CME4
A0A6S8CMG9
A0A6S8CML1
0.50
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8CPU2
A0A6S8CPY9
A0A6S8CPZ5
A0A6S8CQ37
A0A6S8CQ45
A0A6S8CQA9
A0A6S8CQC6
A0A6S8CQH6
A0A6S8CQQ8
A0A6S8CQX1
0.50
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
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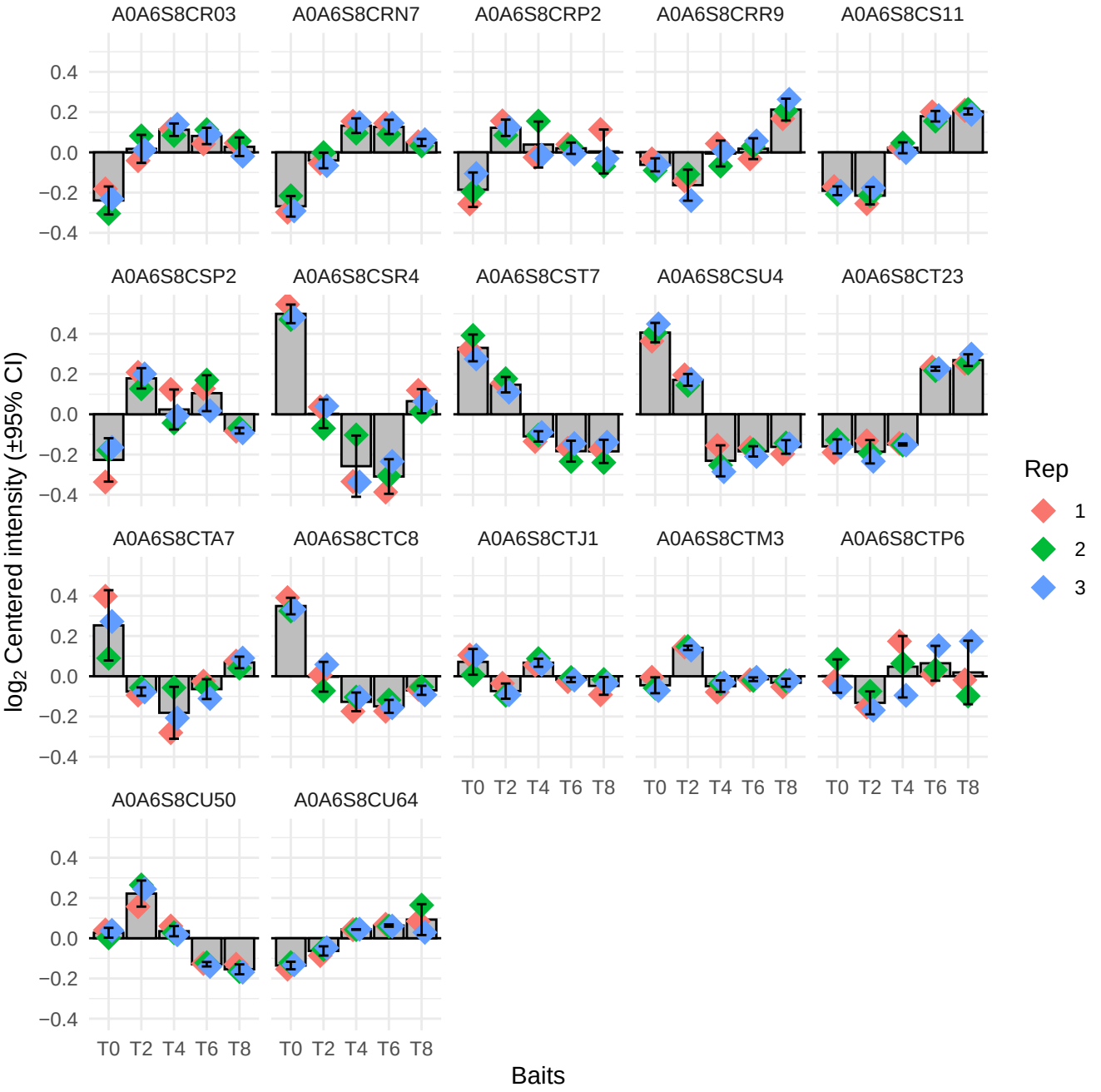
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A0A6S8CST7
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A0A6S8CTM3
A0A6S8CTP6
A0A6S8CU50
A0A6S8CU64
0.4
0.2
0.0
−0.2
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3

A0A6S8CV73
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A0A6S8CW16
A0A6S8CW18
A0A6S8CW22
A0A6S8CW83
A0A6S8CWN0
A0A6S8CWQ5
A0A6S8CWZ4
A0A6S8CXJ0
A0A6S8CXJ2
A0A6S8CXJ7
A0A6S8CXL7
0.50
0.25
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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
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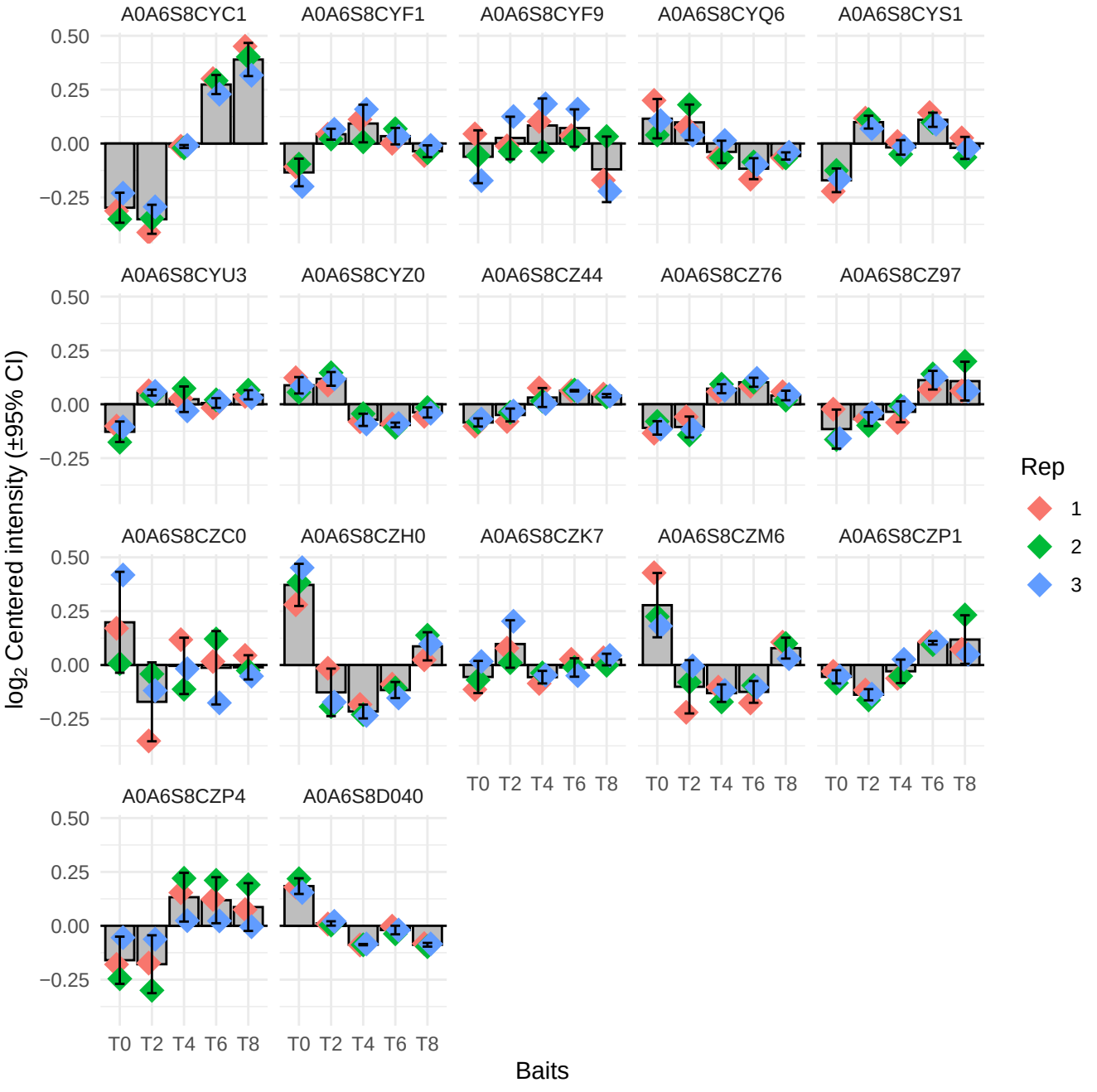
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A0A6S8D040
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−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
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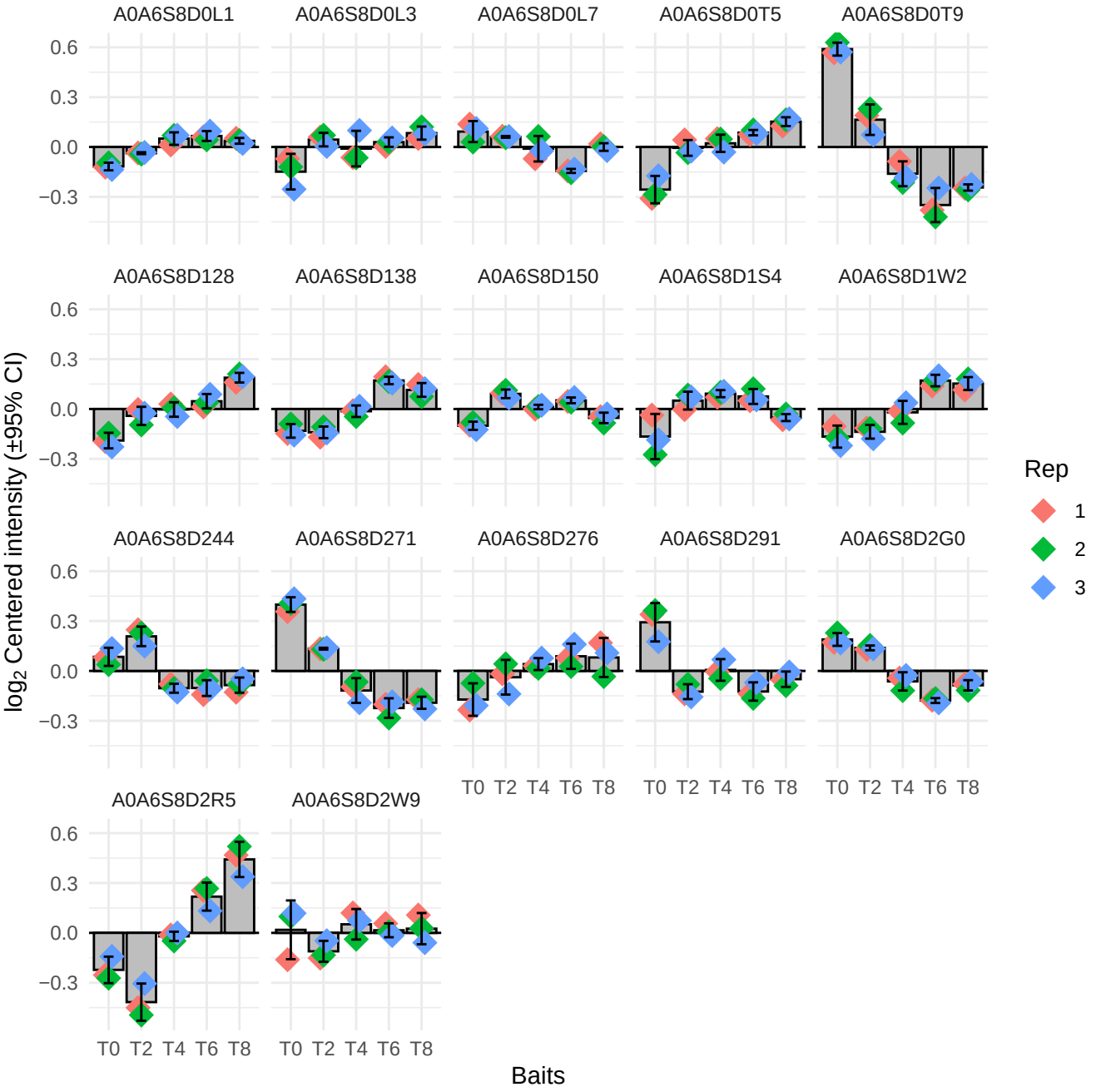
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A0A6S8D0L3
A0A6S8D0L7
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A0A6S8D0T9
A0A6S8D128
A0A6S8D138
A0A6S8D150
A0A6S8D1S4
A0A6S8D1W2
A0A6S8D244
A0A6S8D271
A0A6S8D276
A0A6S8D291
A0A6S8D2G0
A0A6S8D2R5
A0A6S8D2W9
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0.3
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−0.3
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
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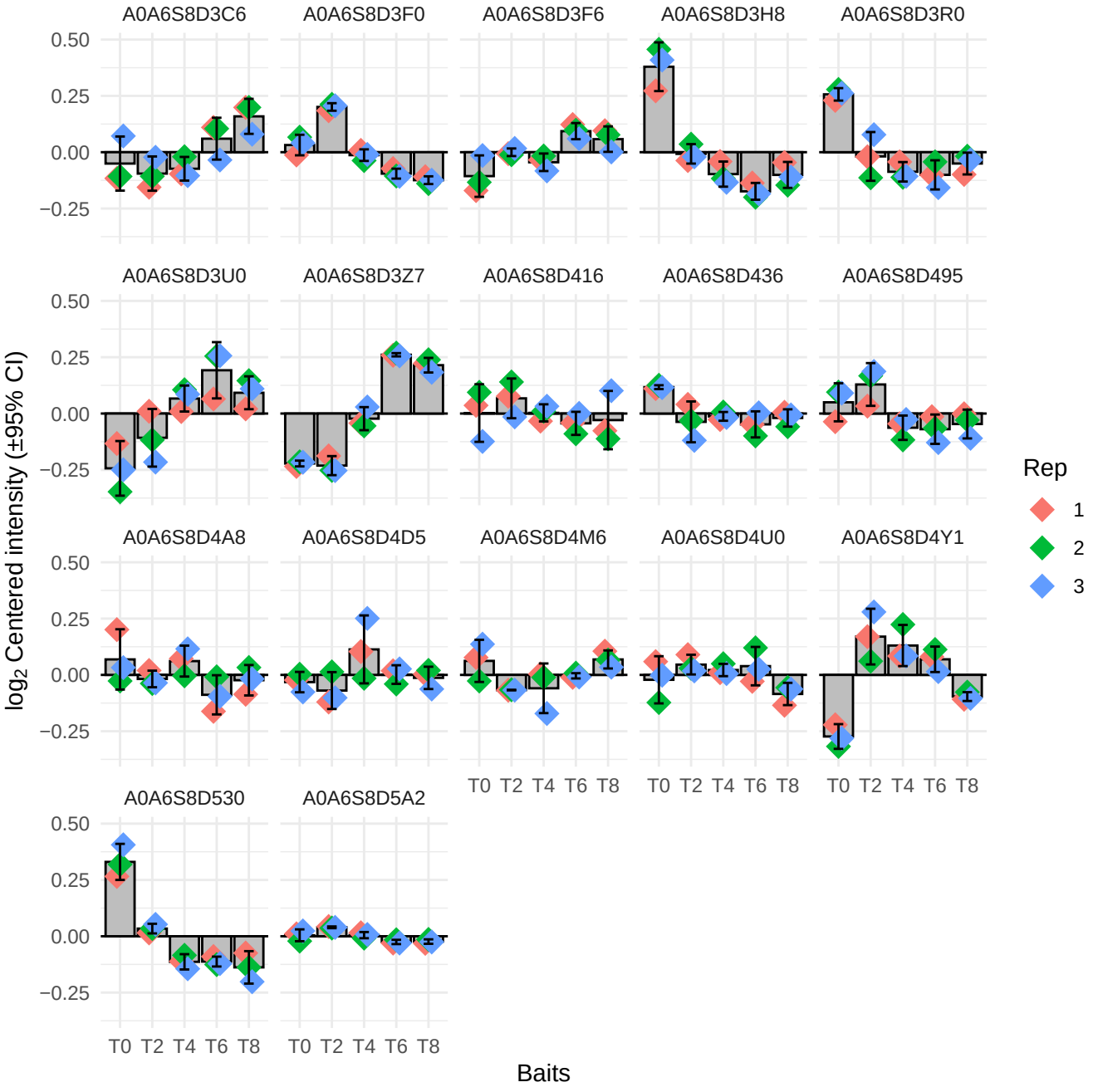
3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A0A6S8D3H8
A0A6S8D3R0
A0A6S8D3U0
A0A6S8D3Z7
A0A6S8D416
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A0A6S8D495
A0A6S8D4A8
A0A6S8D4D5
A0A6S8D4M6
A0A6S8D4U0
A0A6S8D4Y1
A0A6S8D530
A0A6S8D5A2
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0.25
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−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
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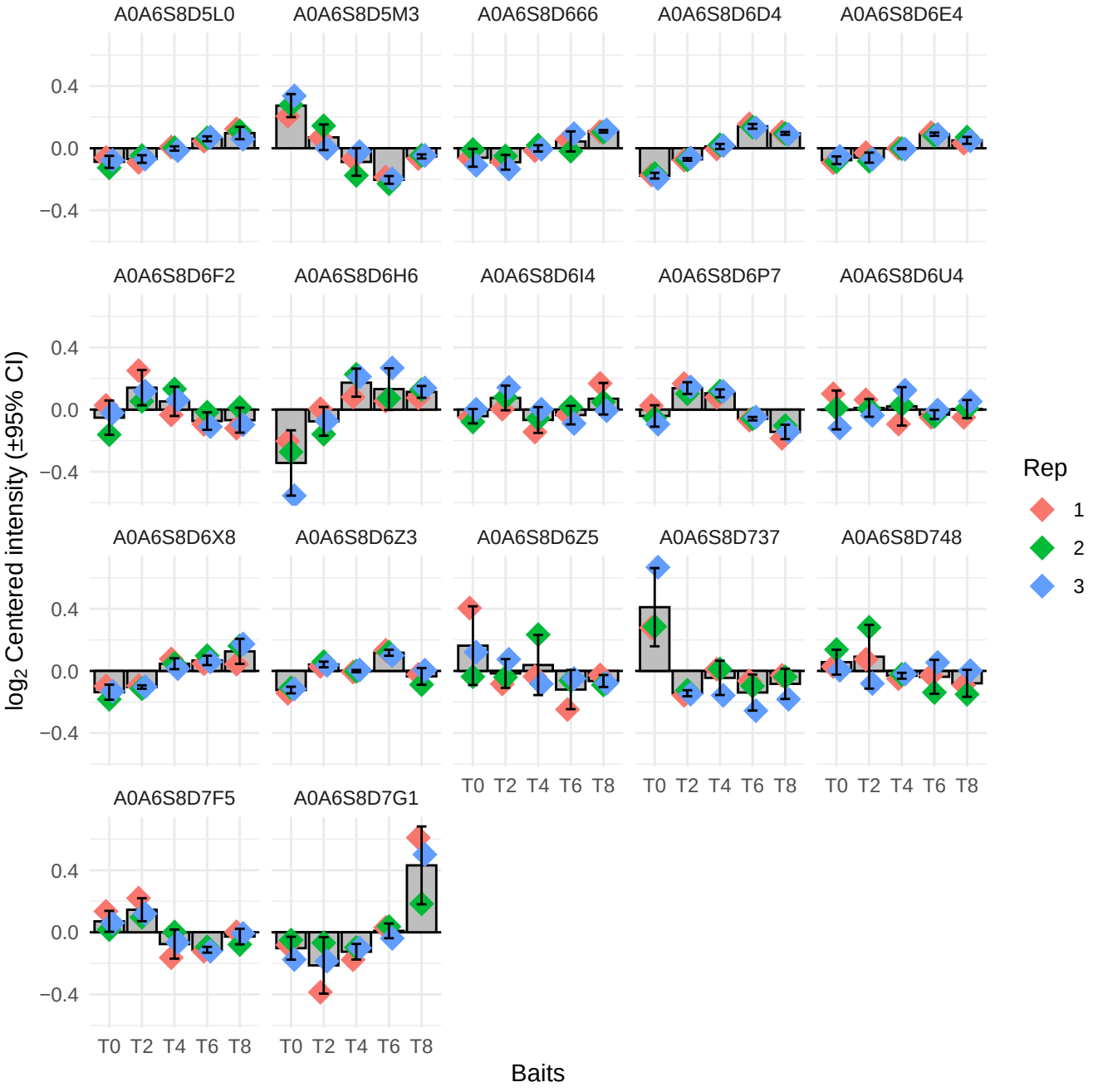
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A0A6S8D666
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A0A6S8D6H6
A0A6S8D6I4
A0A6S8D6P7
A0A6S8D6U4
A0A6S8D6X8
A0A6S8D6Z3
A0A6S8D6Z5
A0A6S8D737
A0A6S8D748
A0A6S8D7F5
A0A6S8D7G1
0.4
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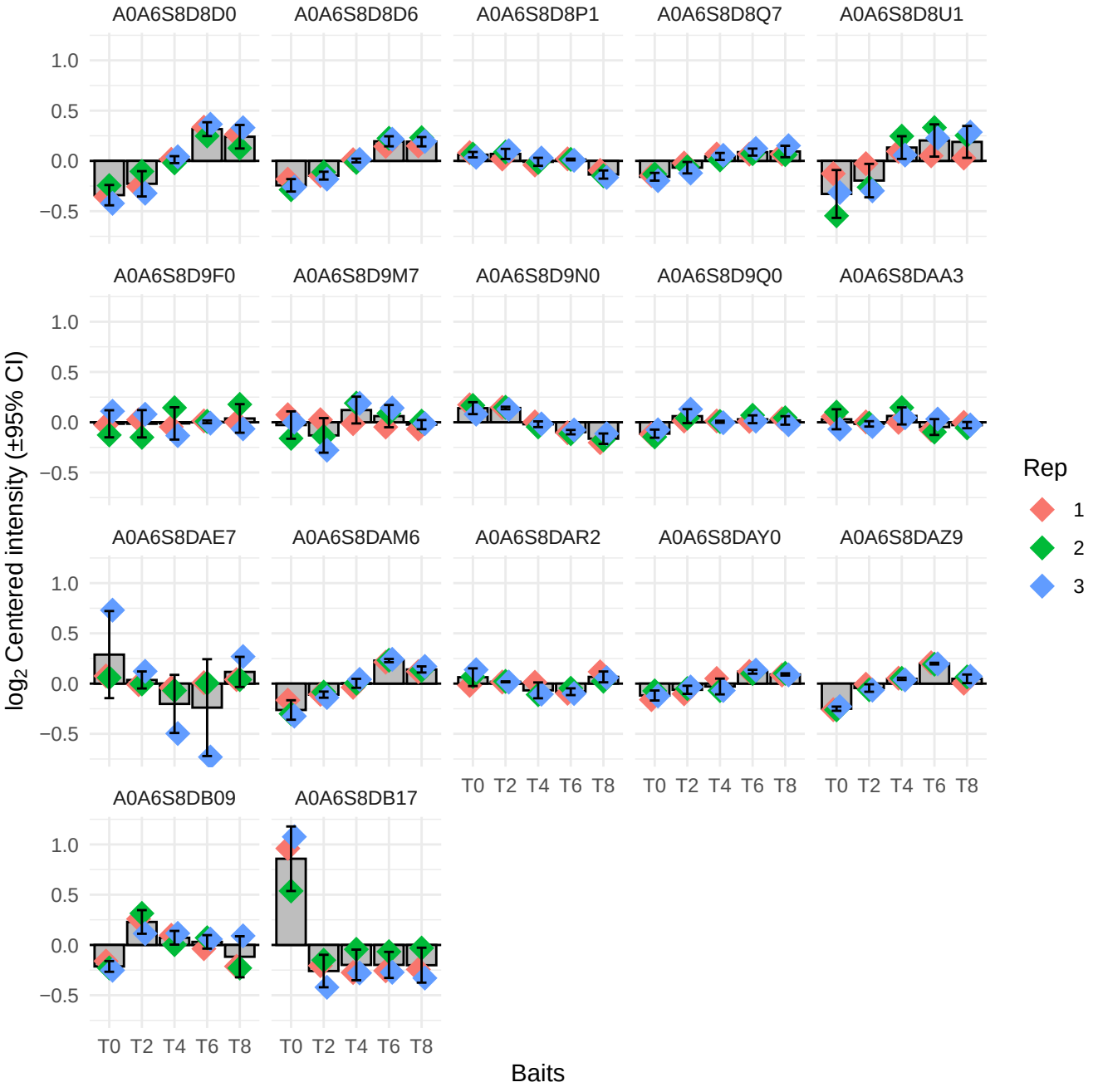
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8D8Q7
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A0A6S8D9M7
A0A6S8D9N0
A0A6S8D9Q0
A0A6S8DAA3
A0A6S8DAE7
A0A6S8DAM6
A0A6S8DAR2
A0A6S8DAY0
A0A6S8DAZ9
A0A6S8DB09
A0A6S8DB17
1.0
0.5
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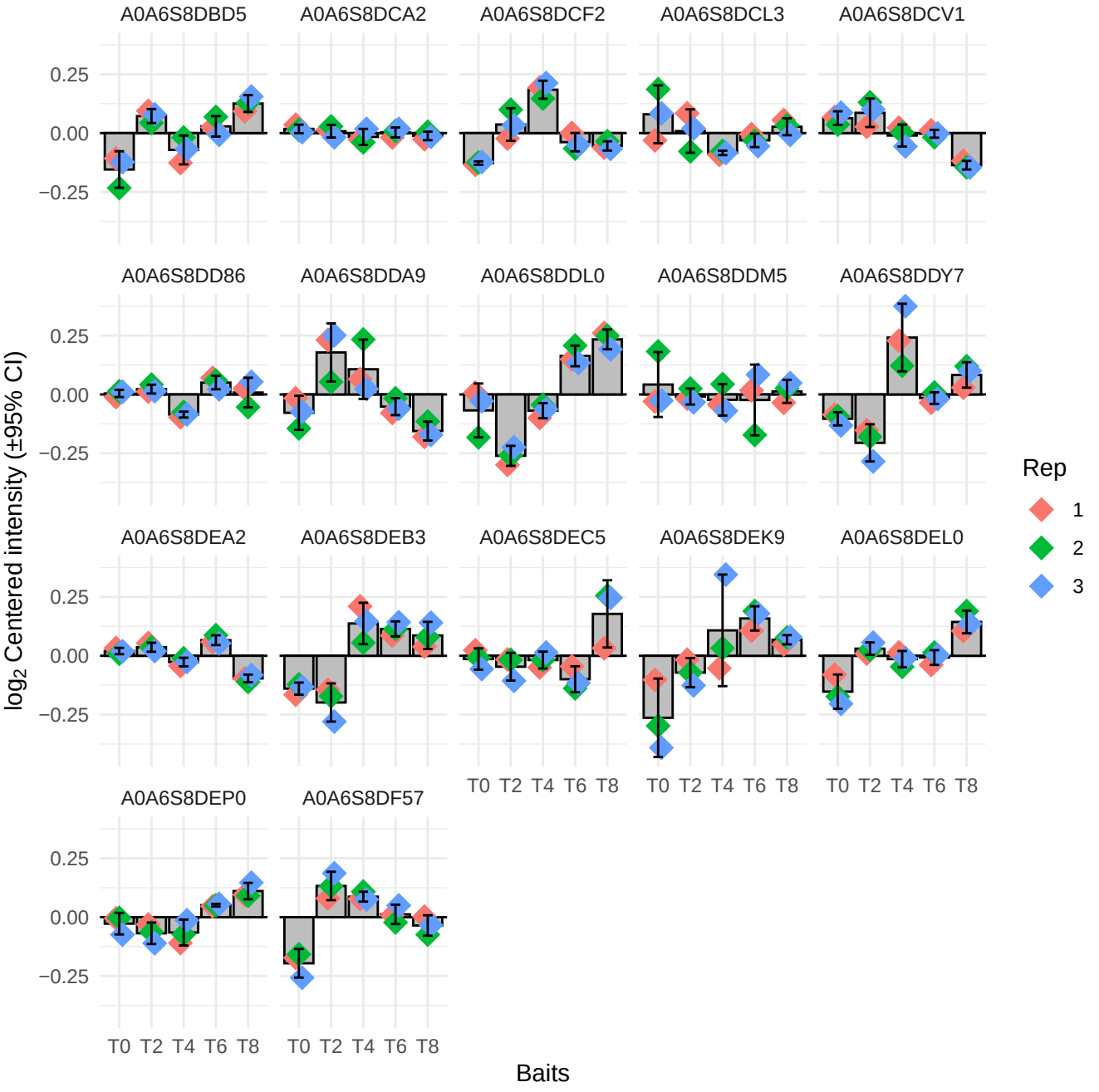
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8DCV1
A0A6S8DD86
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A0A6S8DDY7
A0A6S8DEA2
A0A6S8DEB3
A0A6S8DEC5
A0A6S8DEK9
A0A6S8DEL0
A0A6S8DEP0
A0A6S8DF57
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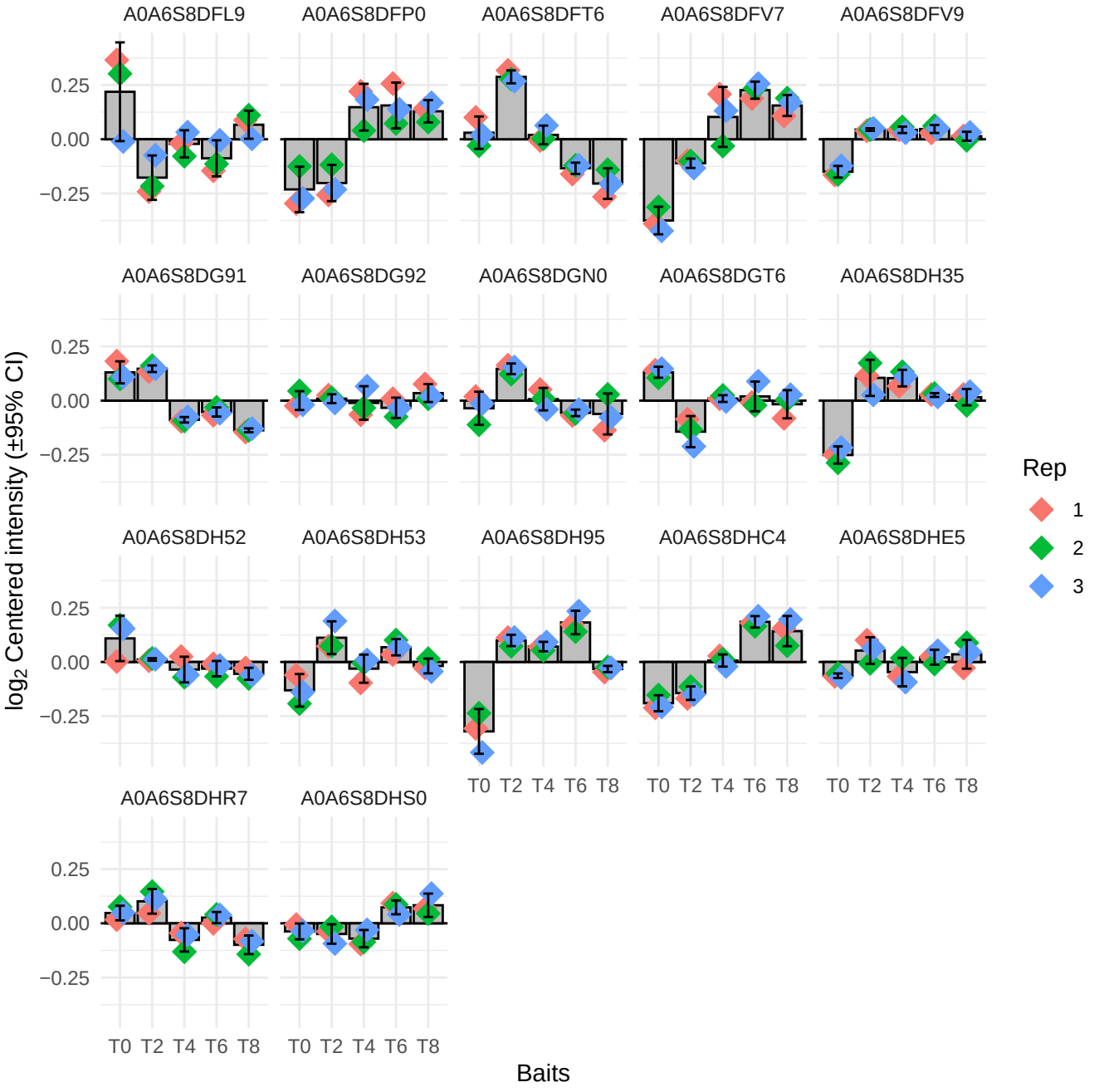
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8DFT6
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A0A6S8DFV9
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A0A6S8DGN0
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A0A6S8DH35
A0A6S8DH52
A0A6S8DH53
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A0A6S8DHC4
A0A6S8DHE5
A0A6S8DHR7
A0A6S8DHS0
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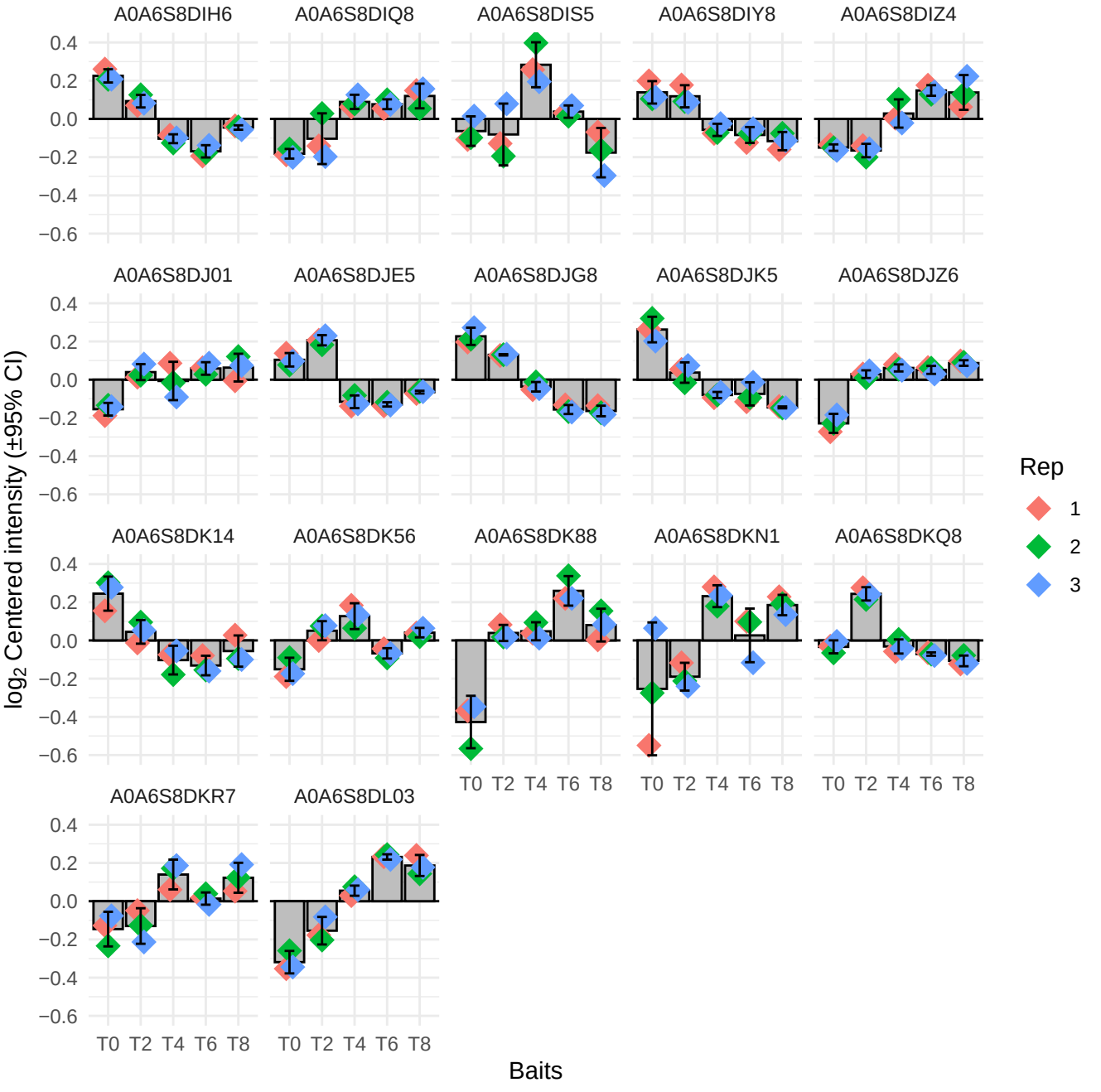
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8DIQ8
A0A6S8DIS5
A0A6S8DIY8
A0A6S8DIZ4
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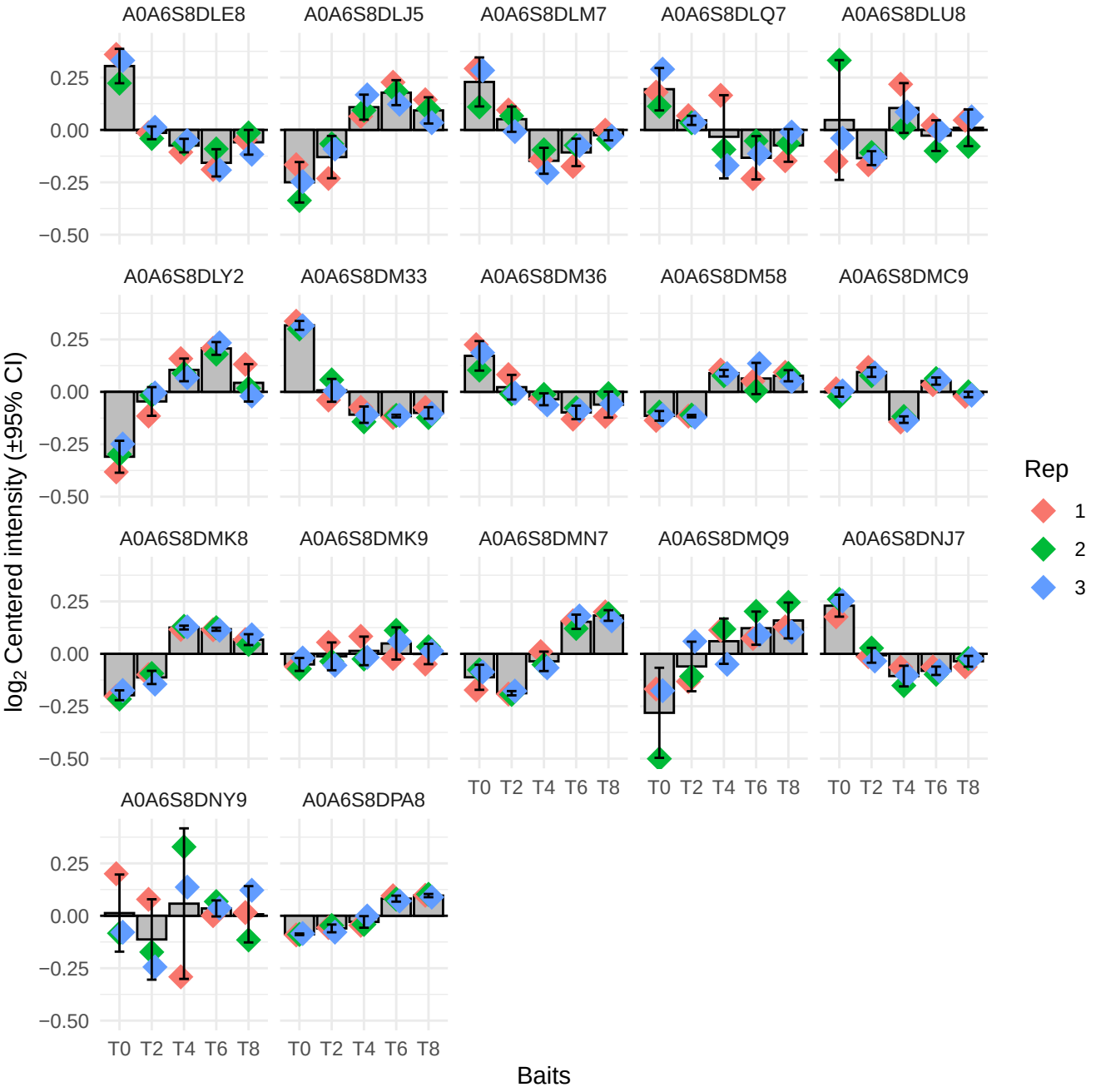
A0A6S8DJK5
A0A6S8DJZ6
A0A6S8DK14
A0A6S8DK56
A0A6S8DK88
A0A6S8DKN1
A0A6S8DKQ8
A0A6S8DKR7
A0A6S8DL03
0.4
0.2
0.0
−0.2
−0.4
−0.6
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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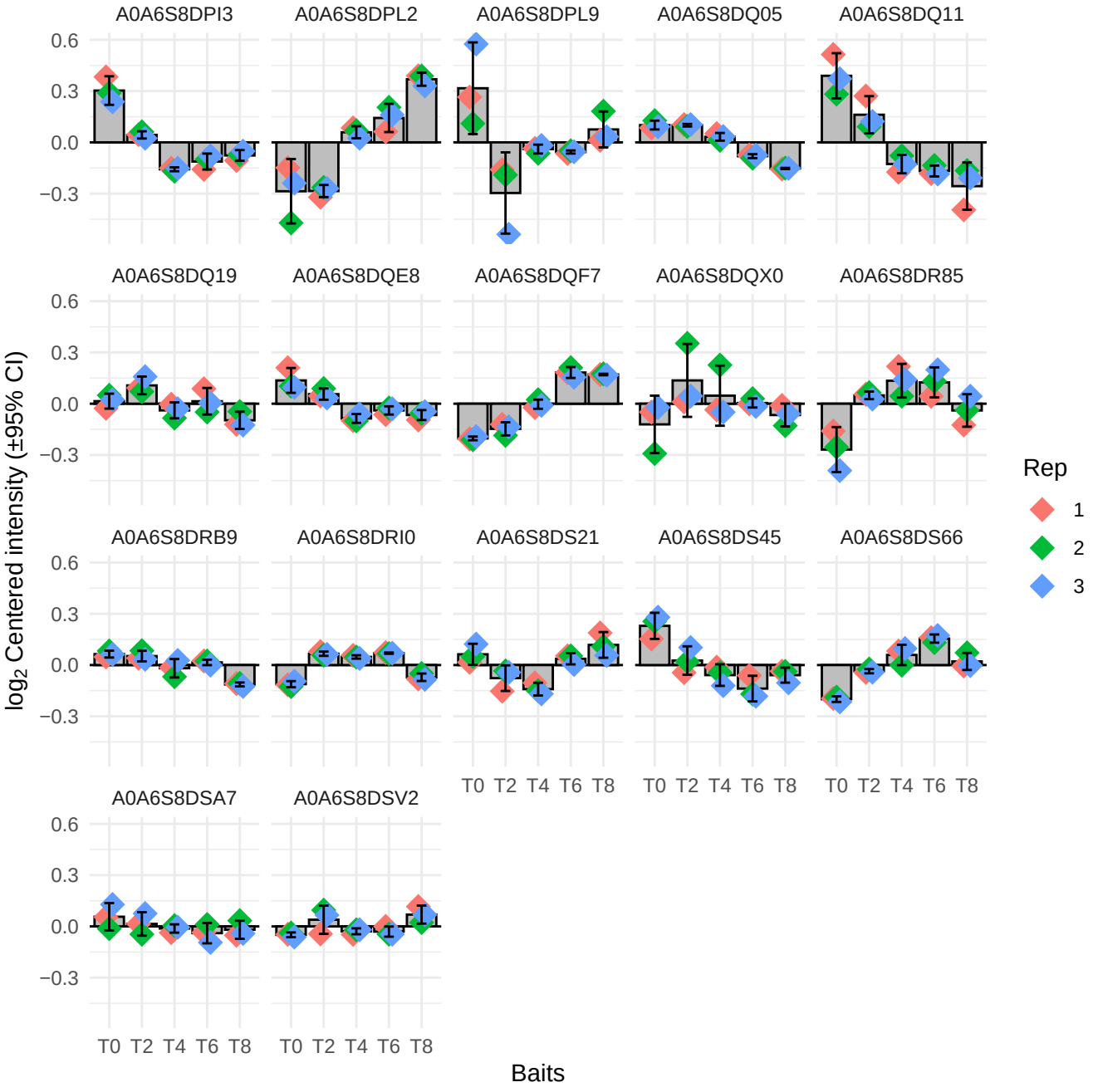
A0A6S8DLJ5
A0A6S8DLM7
A0A6S8DLQ7
A0A6S8DLU8
A0A6S8DLY2
A0A6S8DM33
A0A6S8DM36
A0A6S8DM58
A0A6S8DMC9
A0A6S8DMK8
A0A6S8DMK9
A0A6S8DMN7
A0A6S8DMQ9
A0A6S8DNJ7
A0A6S8DNY9
A0A6S8DPA8
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8DQF7
A0A6S8DQX0
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A0A6S8DRB9
A0A6S8DRI0
A0A6S8DS21
A0A6S8DS45
A0A6S8DS66
A0A6S8DSA7
A0A6S8DSV2
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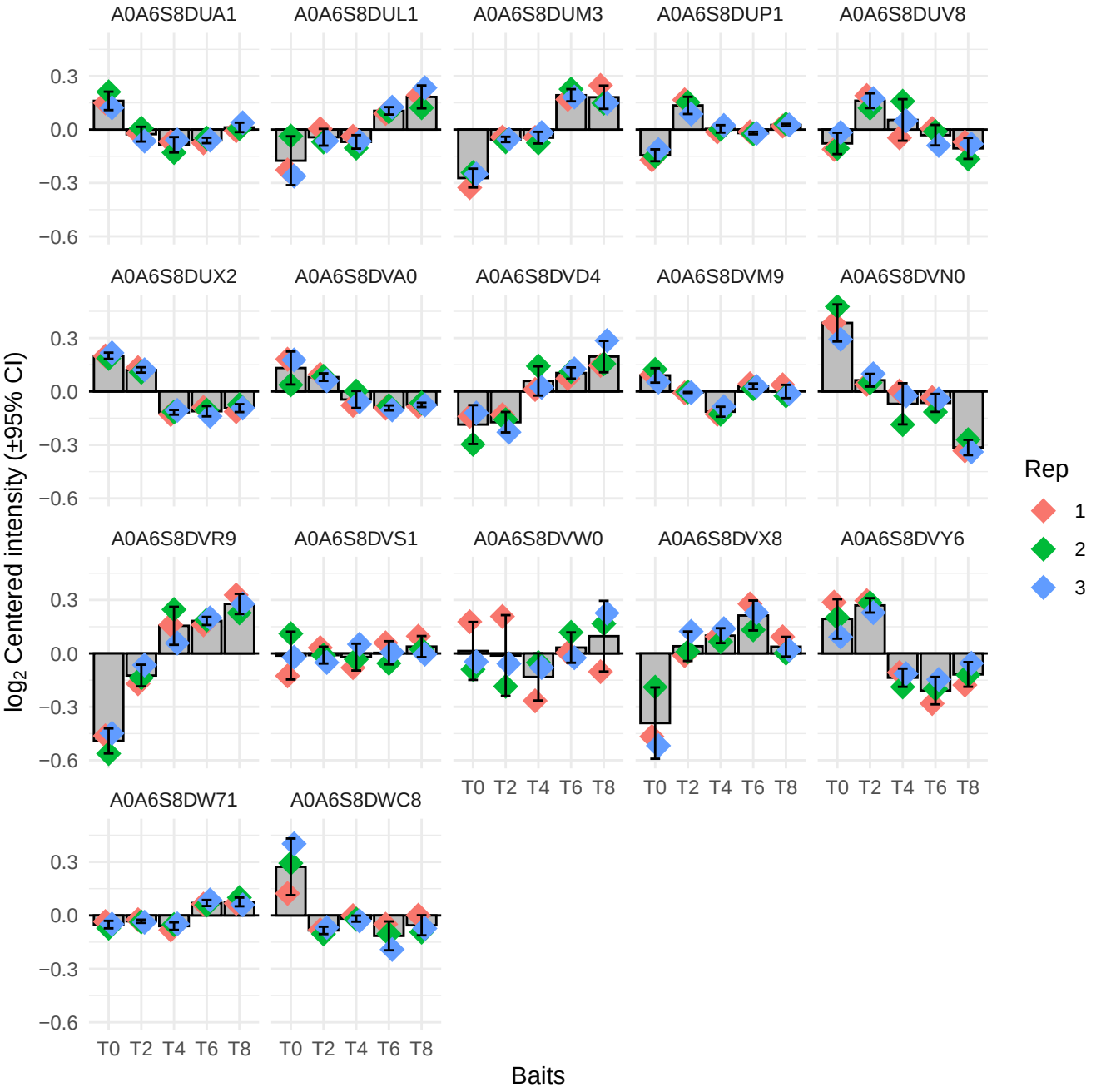
0.3
0.0
−0.3
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8DUP1
A0A6S8DUV8
A0A6S8DUX2
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A0A6S8DVD4
A0A6S8DVM9
A0A6S8DVN0
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A0A6S8DVS1
A0A6S8DVW0
A0A6S8DVX8
A0A6S8DVY6
A0A6S8DW71
A0A6S8DWC8
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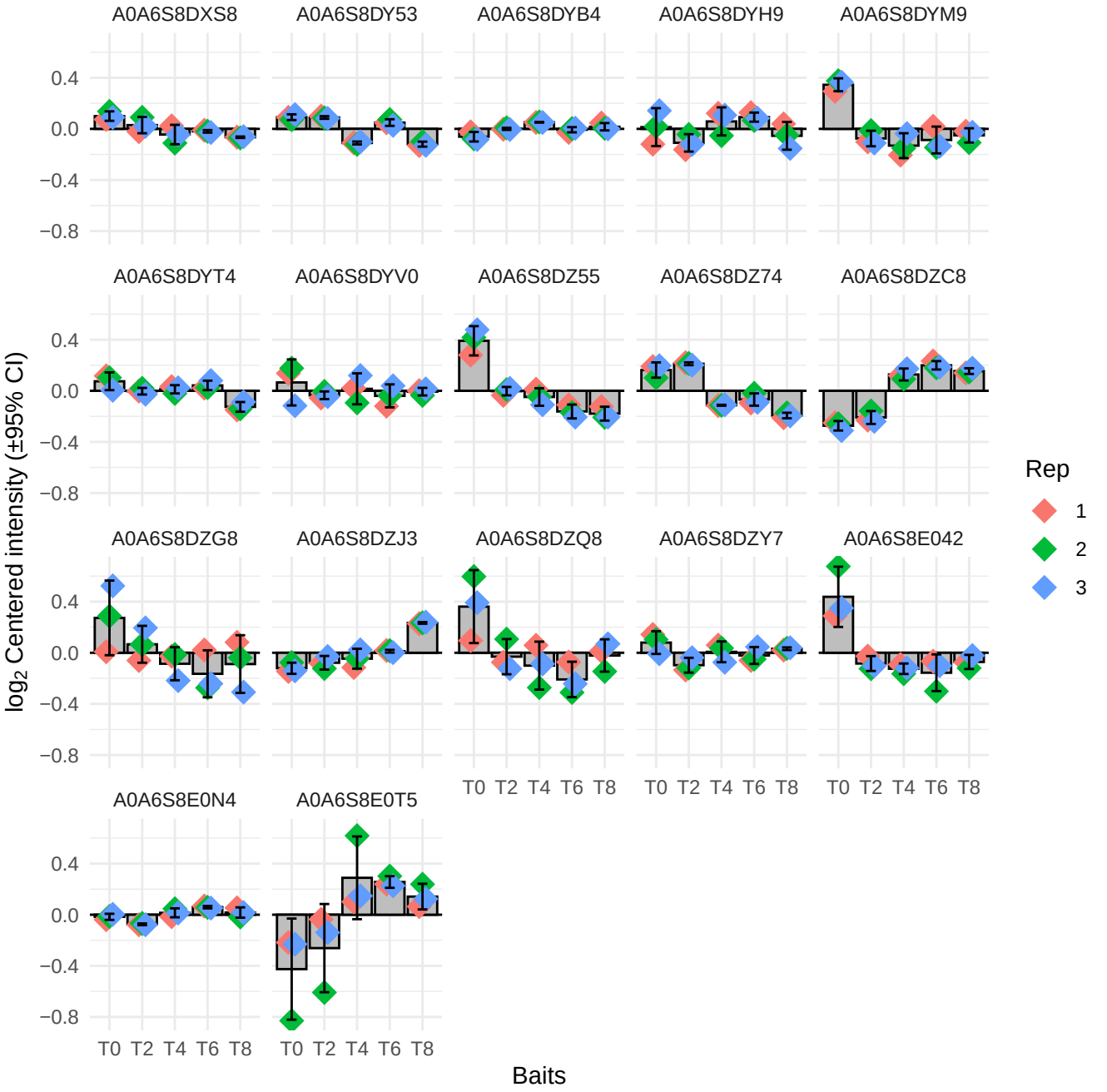
−0.6
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8DYT4
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A0A6S8DZ74
A0A6S8DZC8
A0A6S8DZG8
A0A6S8DZJ3
A0A6S8DZQ8
A0A6S8DZY7
A0A6S8E042
A0A6S8E0N4
A0A6S8E0T5
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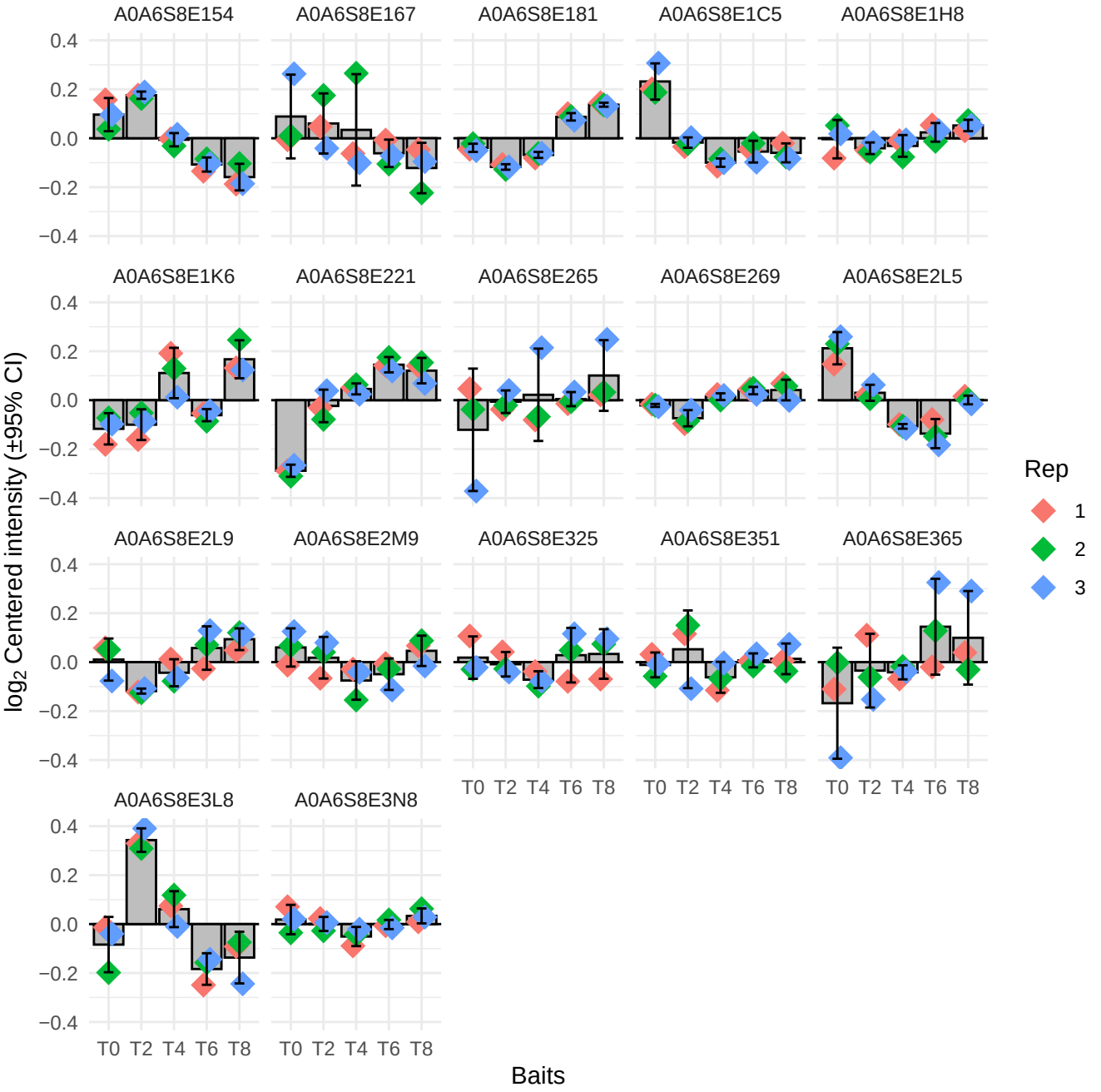
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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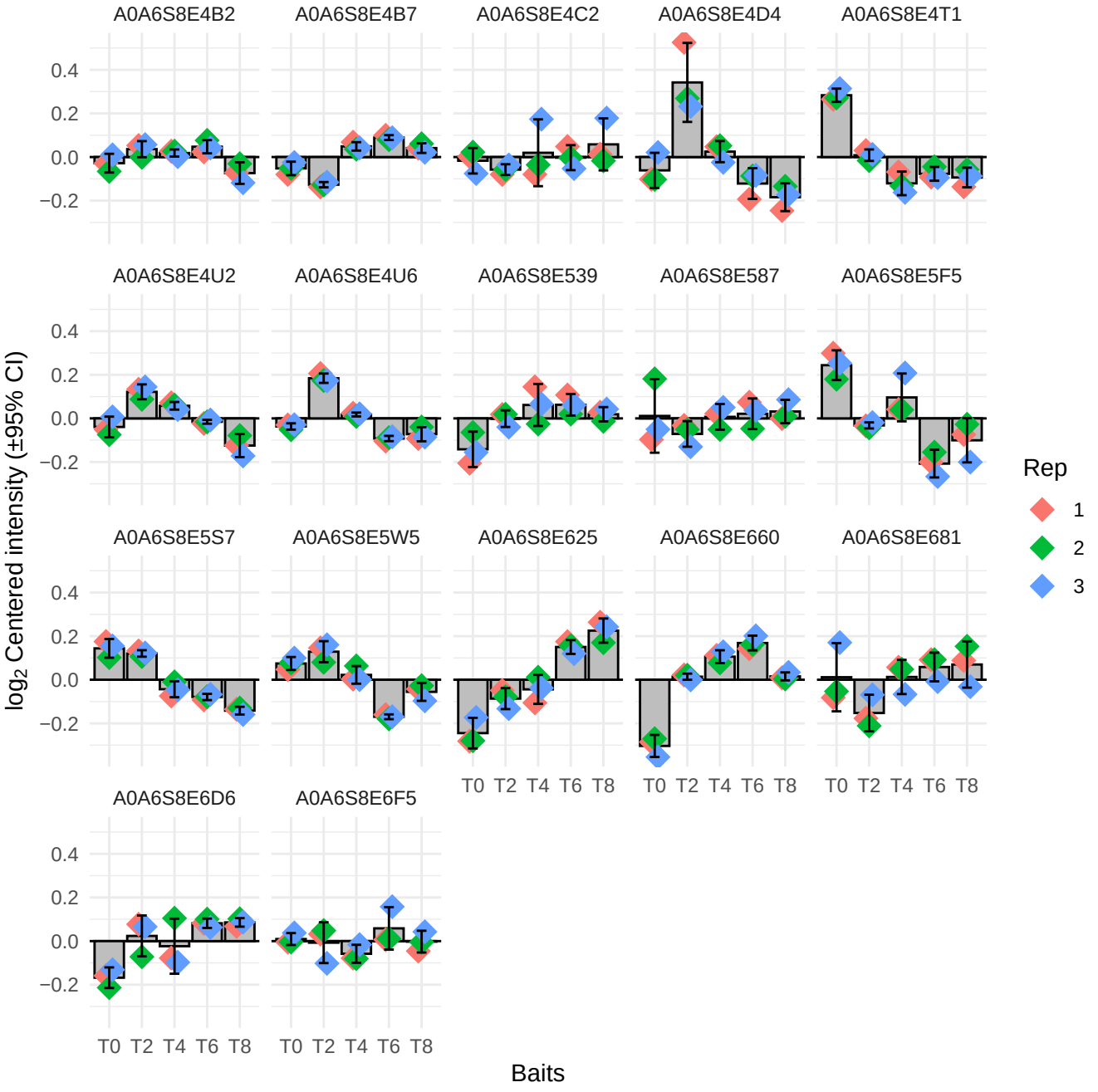
A0A6S8E1C5
A0A6S8E1H8
A0A6S8E1K6
A0A6S8E221
A0A6S8E265
A0A6S8E269
A0A6S8E2L5
A0A6S8E2L9
A0A6S8E2M9
A0A6S8E325
A0A6S8E351
A0A6S8E365
A0A6S8E3L8
A0A6S8E3N8
0.4
0.2
0.0
−0.2
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8E587
A0A6S8E5F5
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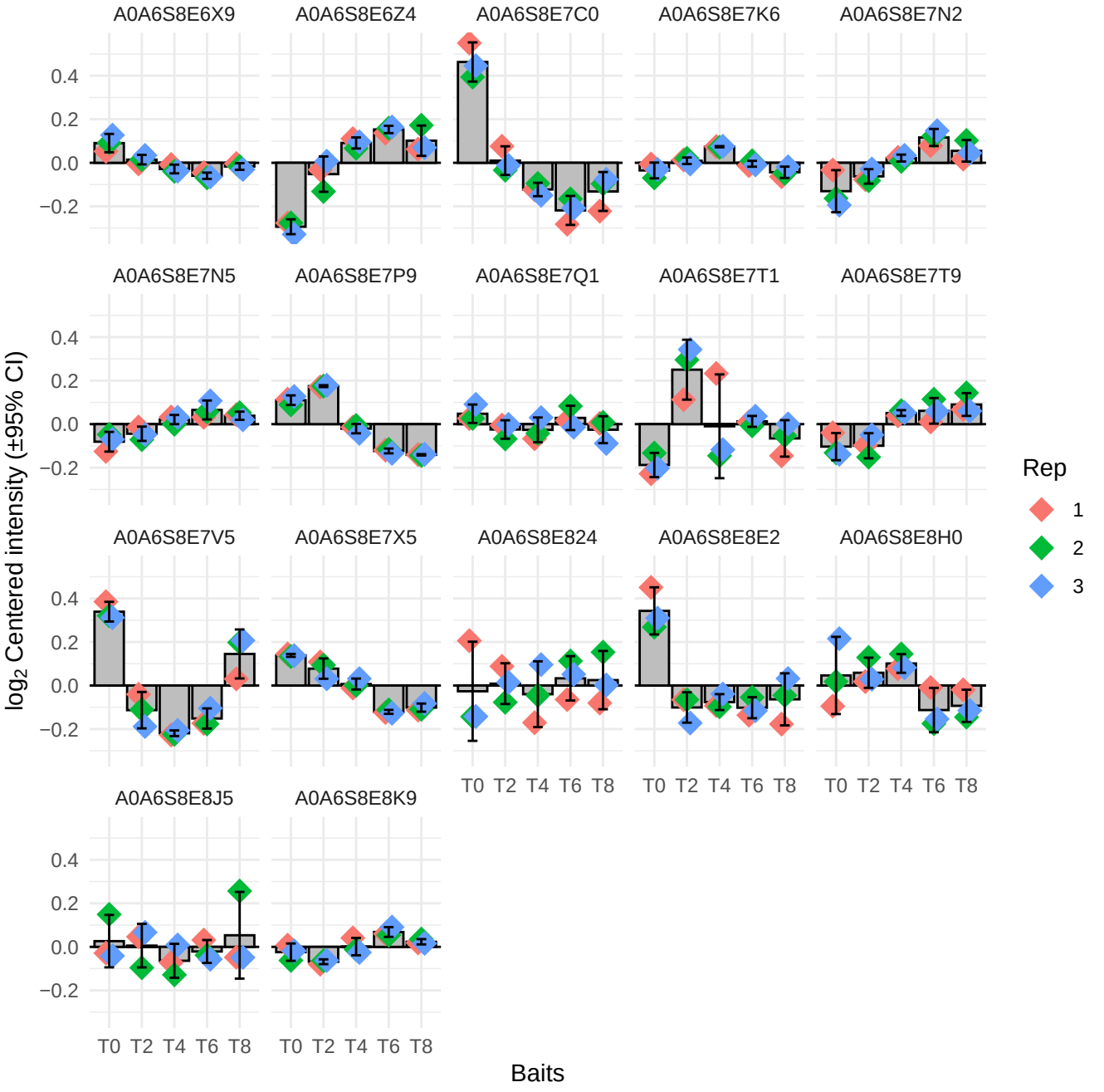
A0A6S8E660
A0A6S8E681
A0A6S8E6D6
A0A6S8E6F5
0.4
0.2
0.0
−0.2
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8E7K6
A0A6S8E7N2
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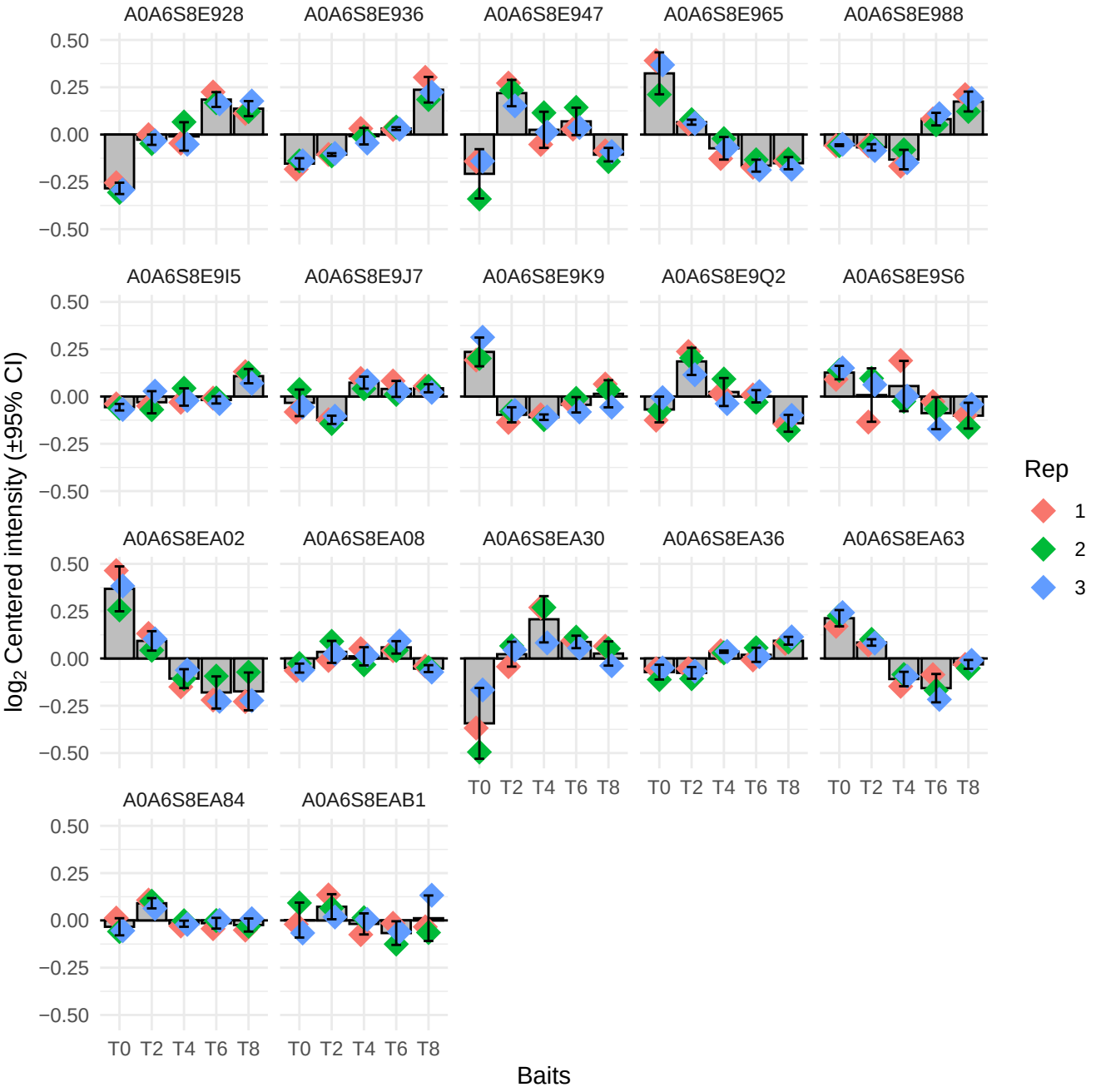
A0A6S8E7P9
A0A6S8E7Q1
A0A6S8E7T1
A0A6S8E7T9
A0A6S8E7V5
A0A6S8E7X5
A0A6S8E824
A0A6S8E8E2
A0A6S8E8H0
A0A6S8E8J5
A0A6S8E8K9
0.4
0.2
0.0
−0.2
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8E988
A0A6S8E9I5
A0A6S8E9J7
A0A6S8E9K9
A0A6S8E9Q2
A0A6S8E9S6
A0A6S8EA02
A0A6S8EA08
A0A6S8EA30
A0A6S8EA36
A0A6S8EA63
A0A6S8EA84
A0A6S8EAB1
0.50
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0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
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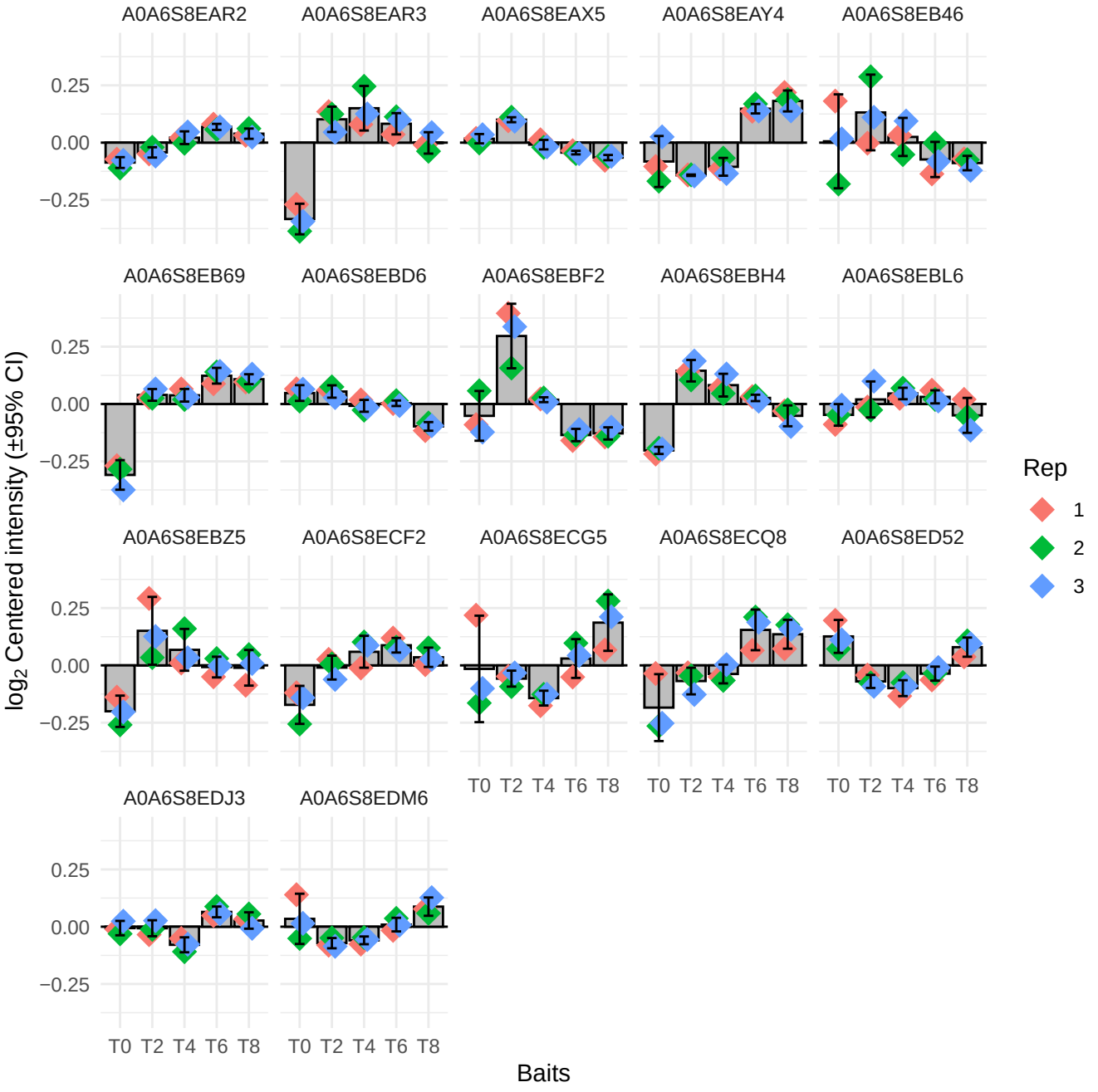
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A0A6S8EAX5
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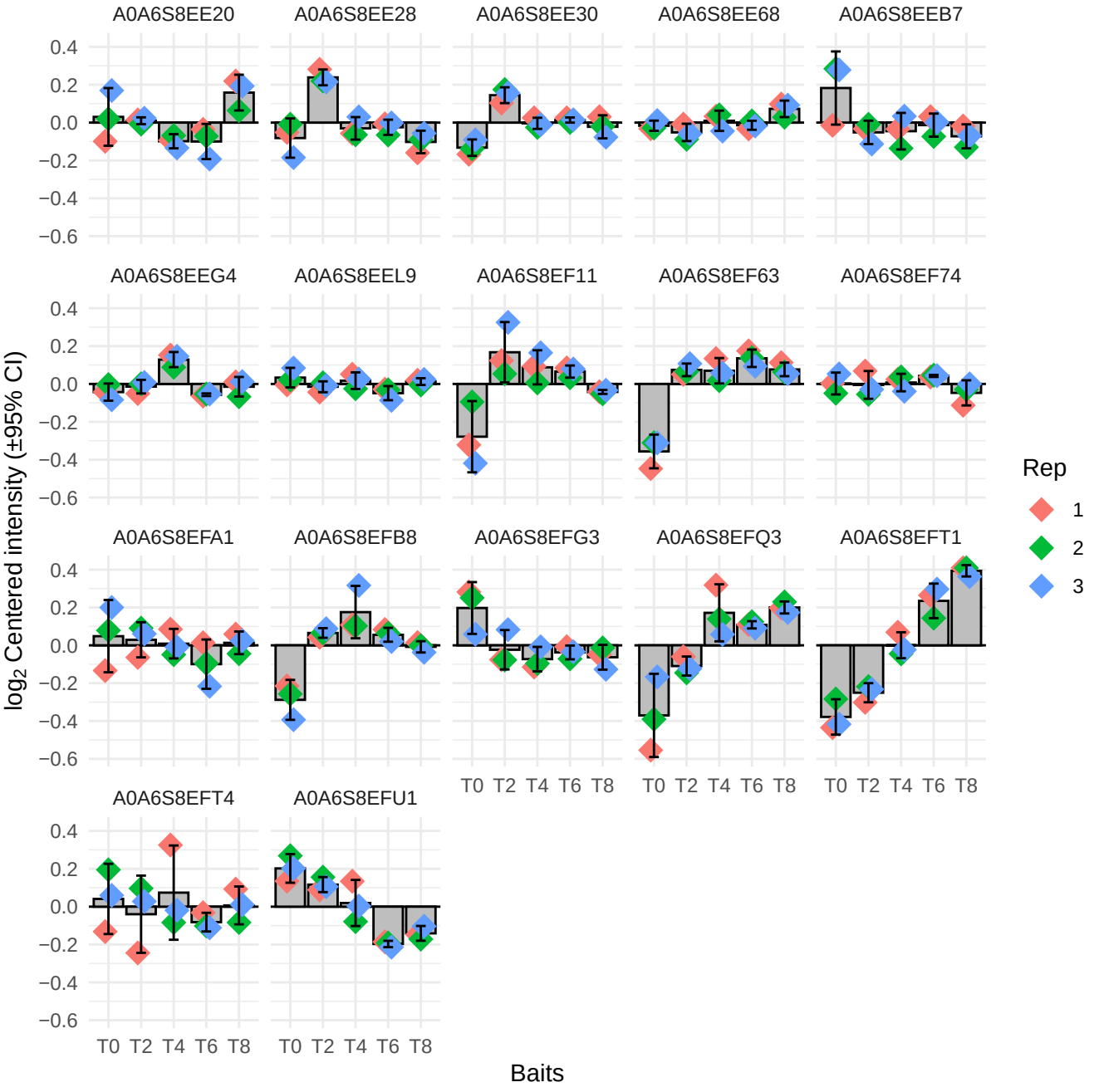
A0A6S8EB69
A0A6S8EBD6
A0A6S8EBF2
A0A6S8EBH4
A0A6S8EBL6
A0A6S8EBZ5
A0A6S8ECF2
A0A6S8ECG5
A0A6S8ECQ8
A0A6S8ED52
A0A6S8EDJ3
A0A6S8EDM6
0.25
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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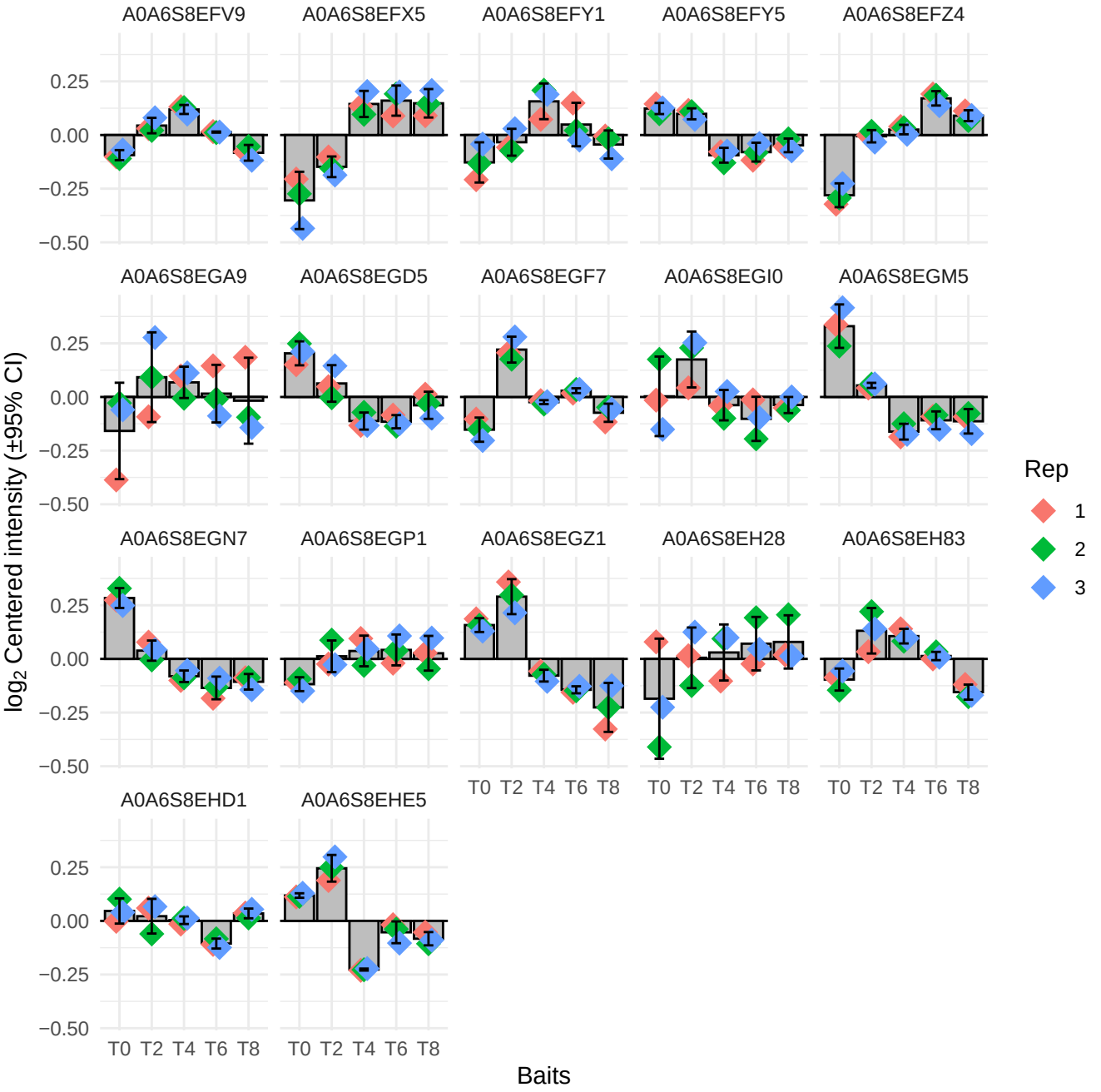
A0A6S8EF63
A0A6S8EF74
A0A6S8EFA1
A0A6S8EFB8
A0A6S8EFG3
A0A6S8EFQ3
A0A6S8EFT1
A0A6S8EFT4
A0A6S8EFU1
0.4
0.2
0.0
−0.2
−0.4
−0.6
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8EGI0
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A0A6S8EGN7
A0A6S8EGP1
A0A6S8EGZ1
A0A6S8EH28
A0A6S8EH83
A0A6S8EHD1
A0A6S8EHE5
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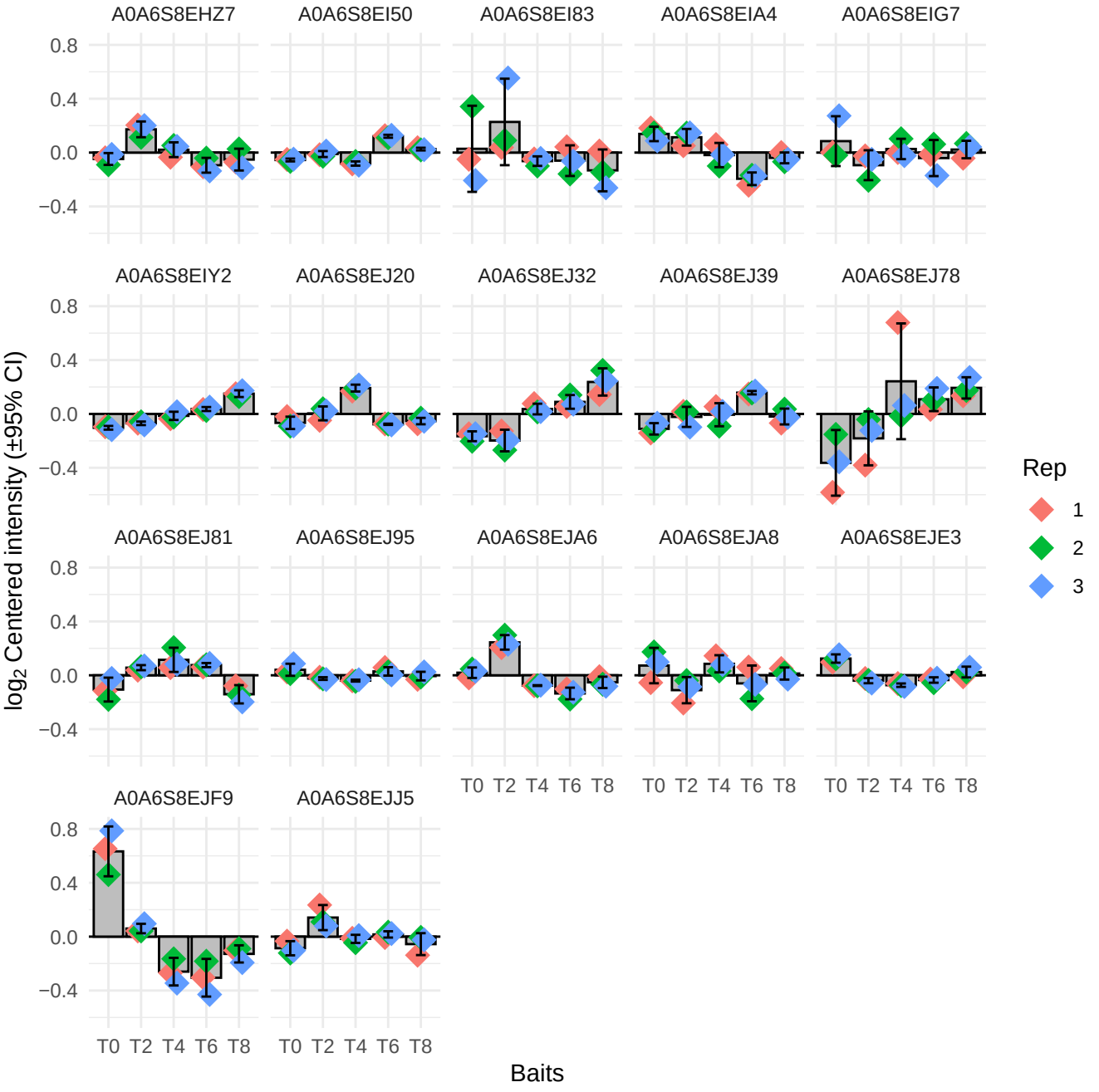
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8EJ39
A0A6S8EJ78
A0A6S8EJ81
A0A6S8EJ95
A0A6S8EJA6
A0A6S8EJA8
A0A6S8EJE3
A0A6S8EJF9
A0A6S8EJJ5
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0.4
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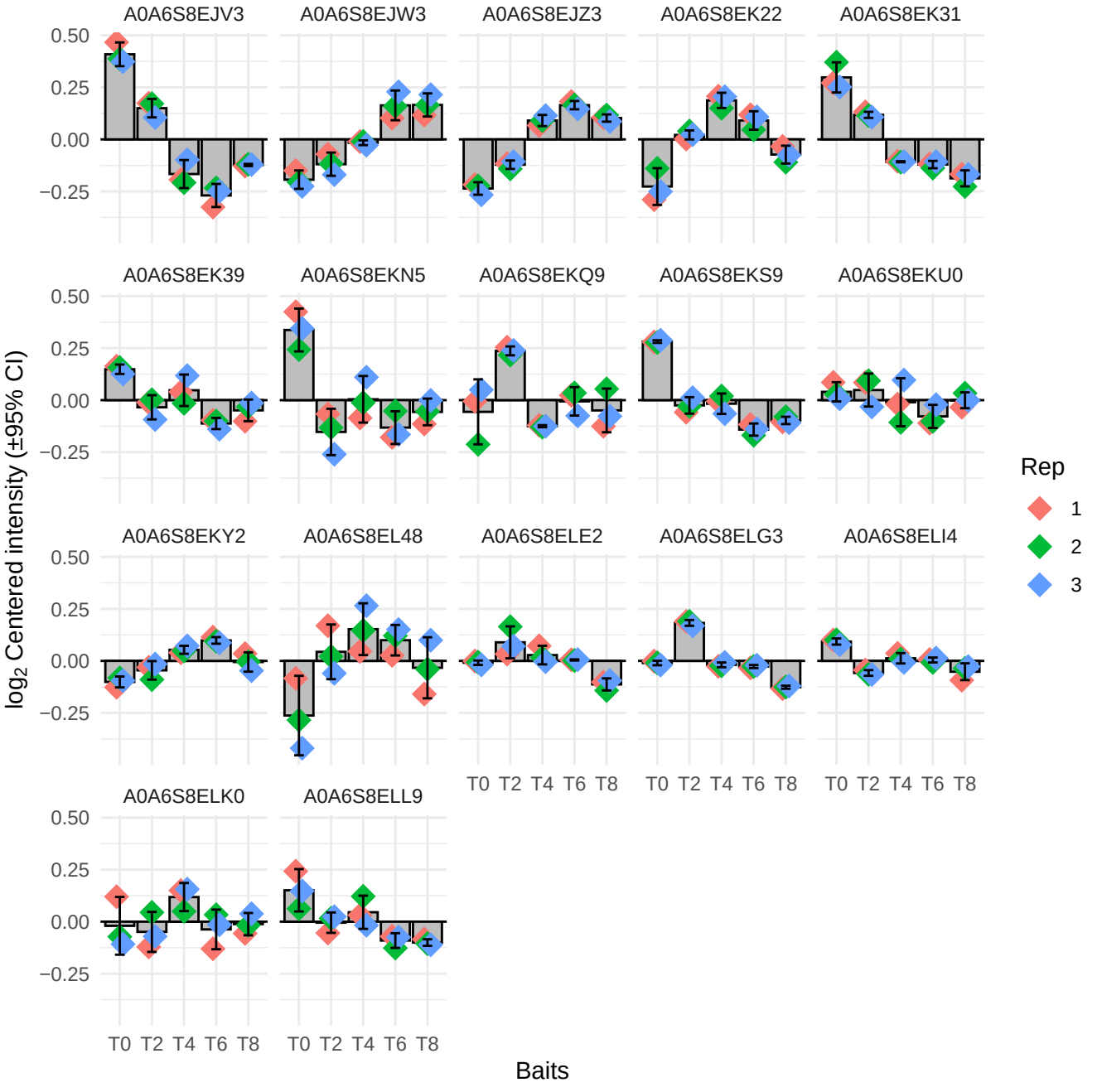
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8EJZ3
A0A6S8EK22
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A0A6S8EKN5
A0A6S8EKQ9
A0A6S8EKS9
A0A6S8EKU0
A0A6S8EKY2
A0A6S8EL48
A0A6S8ELE2
A0A6S8ELG3
A0A6S8ELI4
A0A6S8ELK0
A0A6S8ELL9
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0.25
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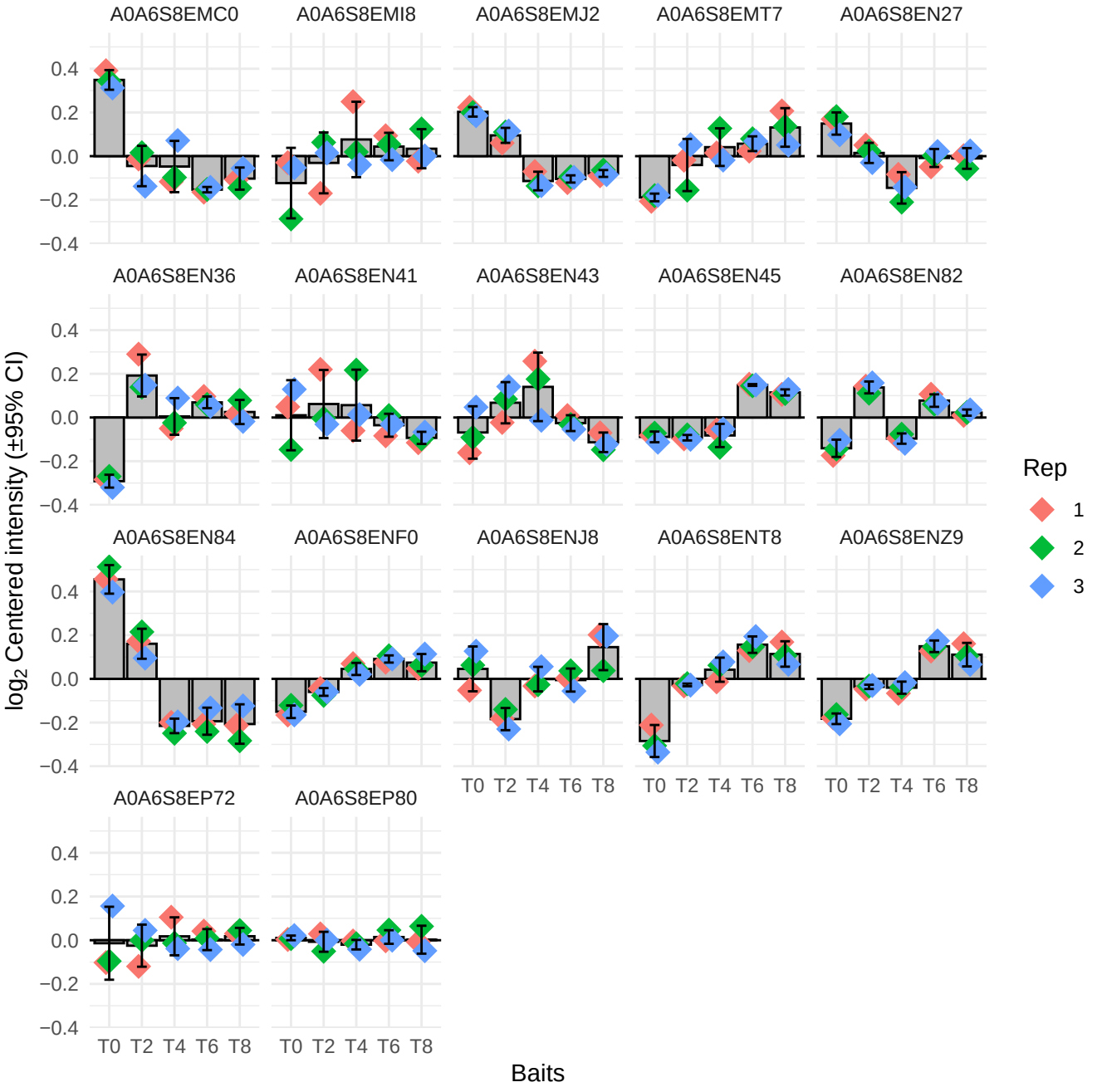
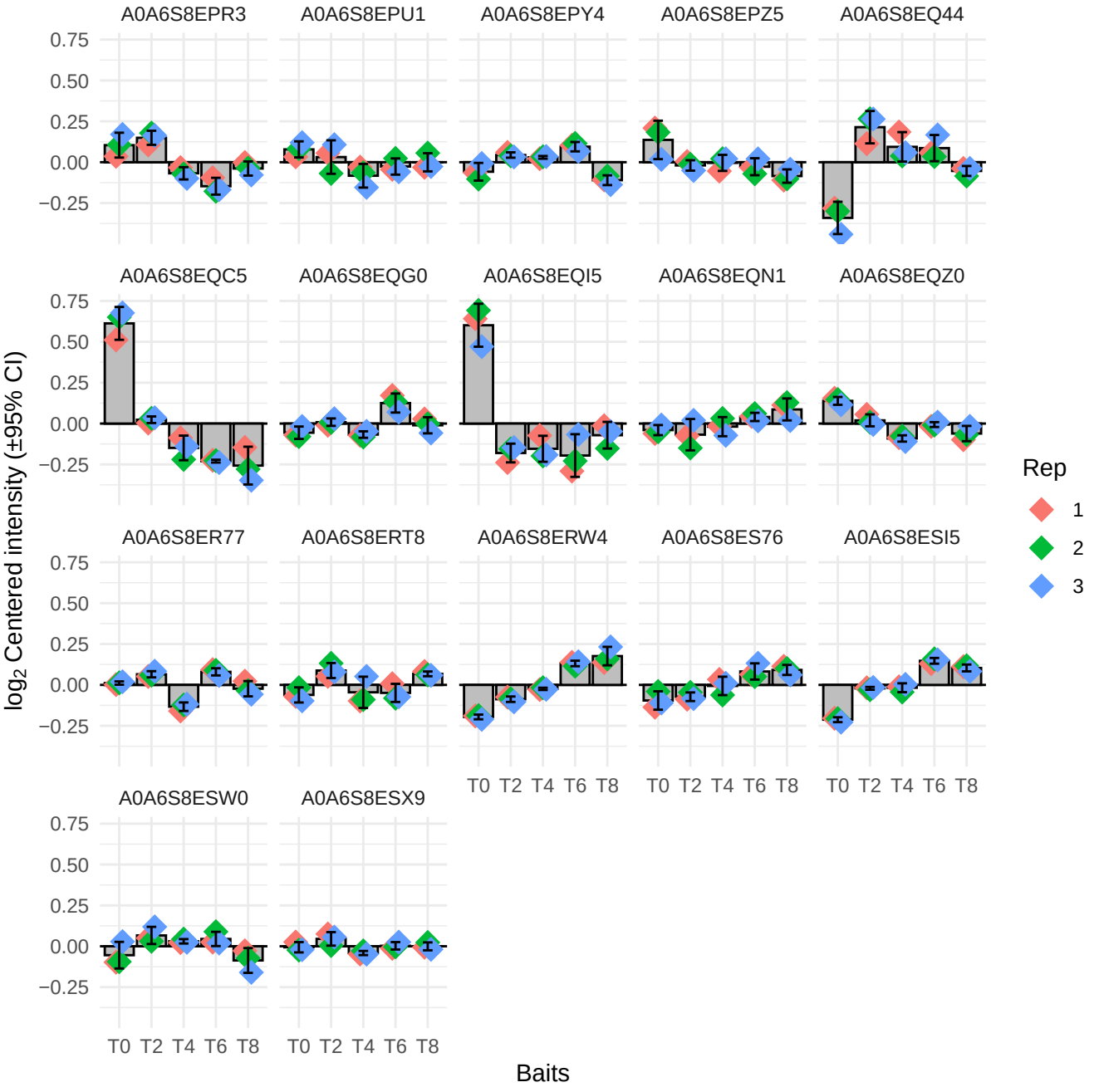
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3


A0A6S8EMC0
A0A6S8EMI8
A0A6S8EMJ2
A0A6S8EMT7
A0A6S8EN27
A0A6S8EN36
A0A6S8EN41
A0A6S8EN43
A0A6S8EN45
A0A6S8EN82
A0A6S8EN84
A0A6S8ENF0
A0A6S8ENJ8
A0A6S8ENT8
A0A6S8ENZ9
A0A6S8EP72
A0A6S8EP80
0.4
0.2
0.0
−0.2
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8EPY4
A0A6S8EPZ5
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A0A6S8EQC5
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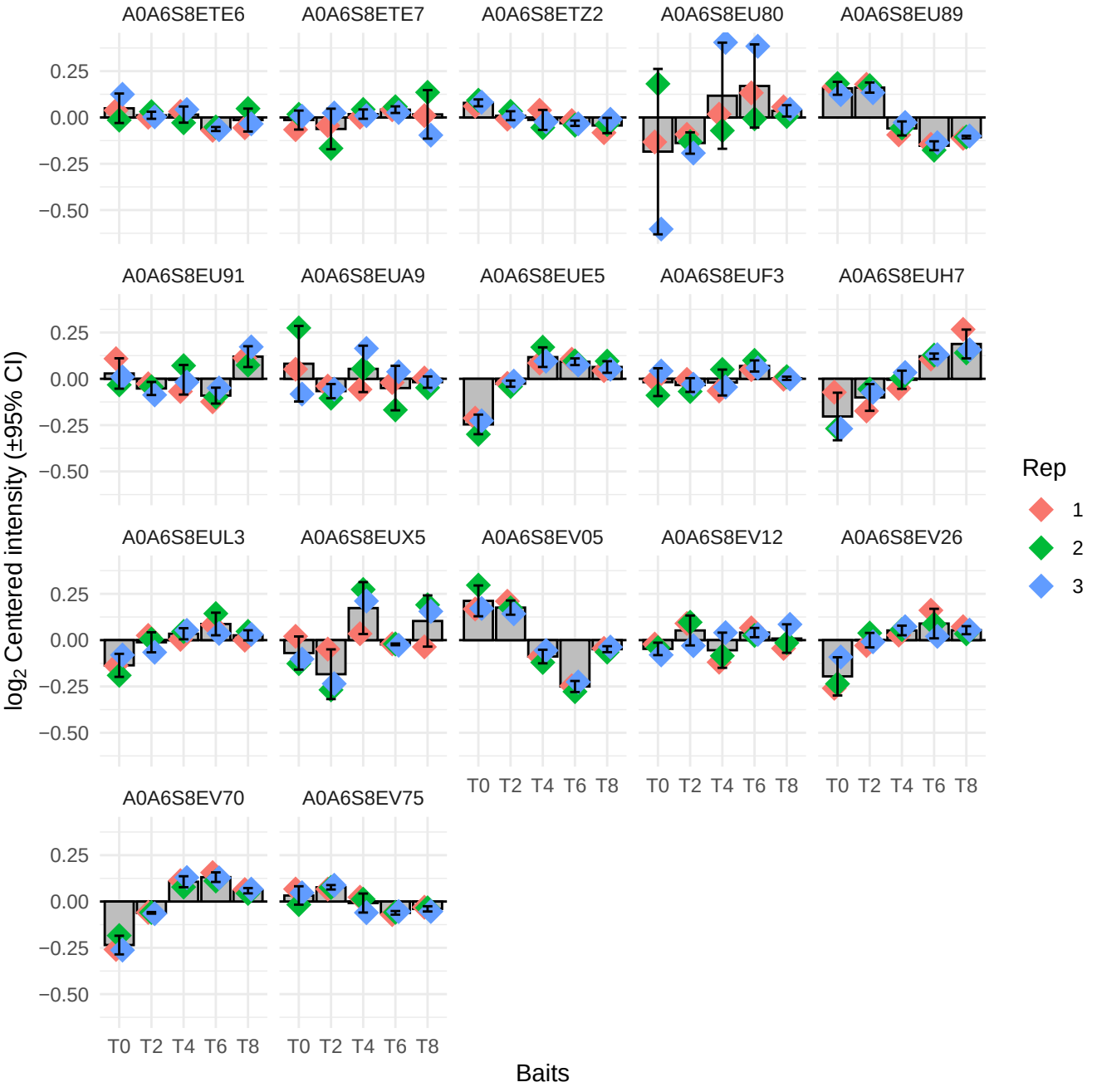
A0A6S8EQI5
A0A6S8EQN1
A0A6S8EQZ0
A0A6S8ER77
A0A6S8ERT8
A0A6S8ERW4
A0A6S8ES76
A0A6S8ESI5
A0A6S8ESW0
A0A6S8ESX9
0.75
0.50
0.25
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8ETE7
A0A6S8ETZ2
A0A6S8EU80
A0A6S8EU89
A0A6S8EU91
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A0A6S8EUF3
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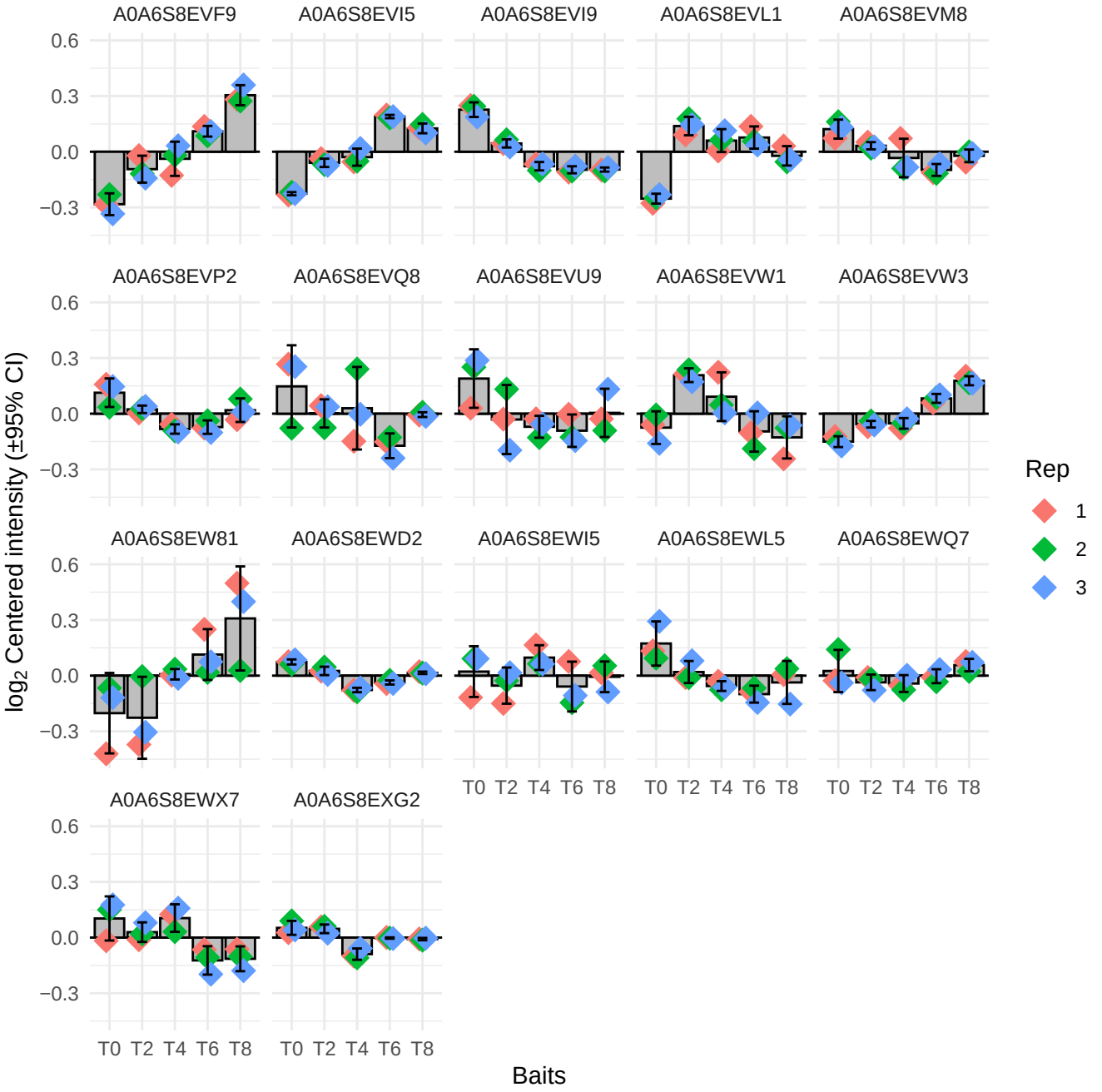
A0A6S8EUX5
A0A6S8EV05
A0A6S8EV12
A0A6S8EV26
A0A6S8EV70
A0A6S8EV75
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8EVI9
A0A6S8EVL1
A0A6S8EVM8
A0A6S8EVP2
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A0A6S8EVW3
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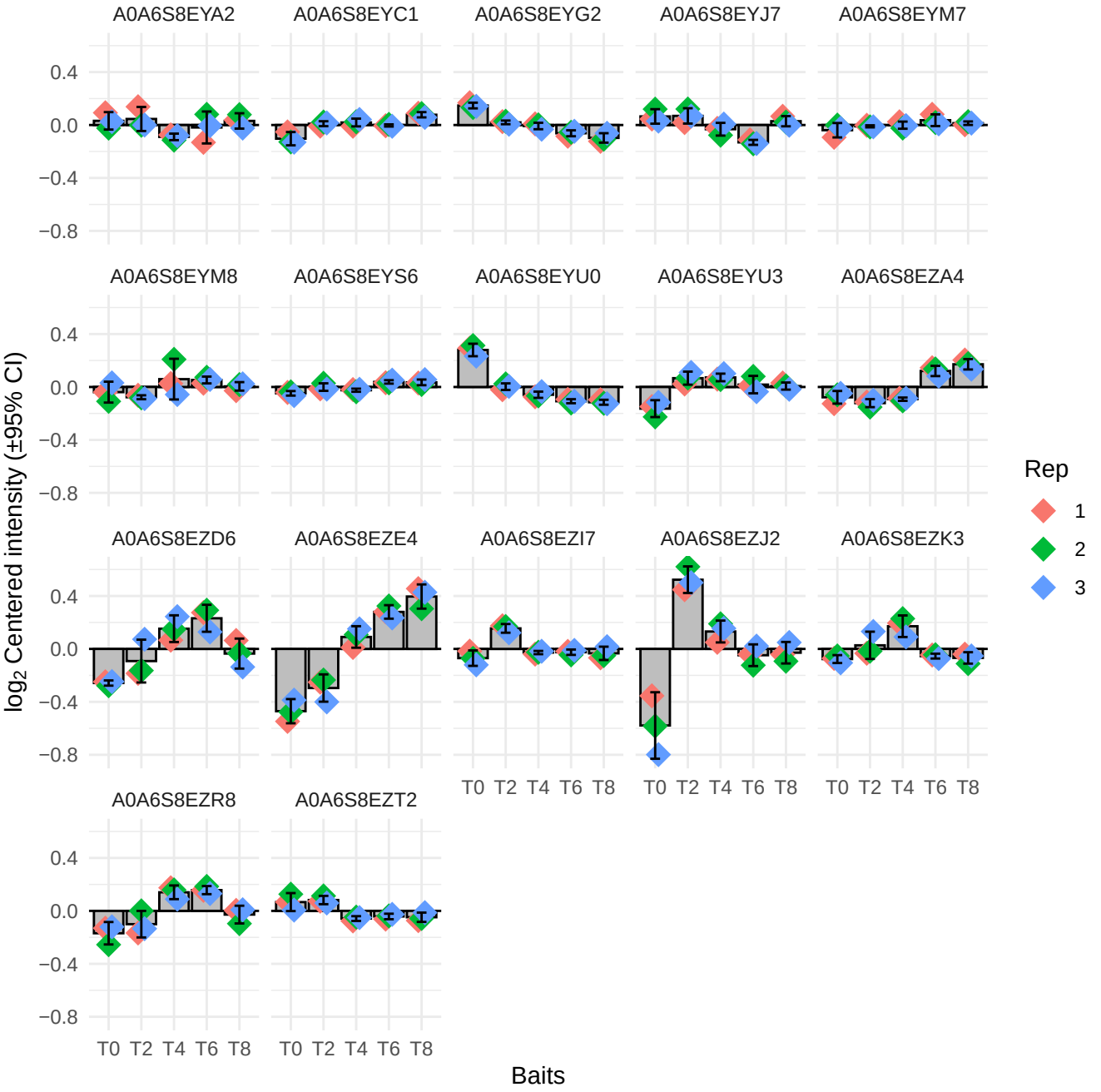
A0A6S8EWI5
A0A6S8EWL5
A0A6S8EWQ7
A0A6S8EWX7
A0A6S8EXG2
0.6
0.3
0.0
−0.3
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8EYG2
A0A6S8EYJ7
A0A6S8EYM7
A0A6S8EYM8
A0A6S8EYS6
A0A6S8EYU0
A0A6S8EYU3
A0A6S8EZA4
A0A6S8EZD6
A0A6S8EZE4
A0A6S8EZI7
A0A6S8EZJ2
A0A6S8EZK3
A0A6S8EZR8
A0A6S8EZT2
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0.0
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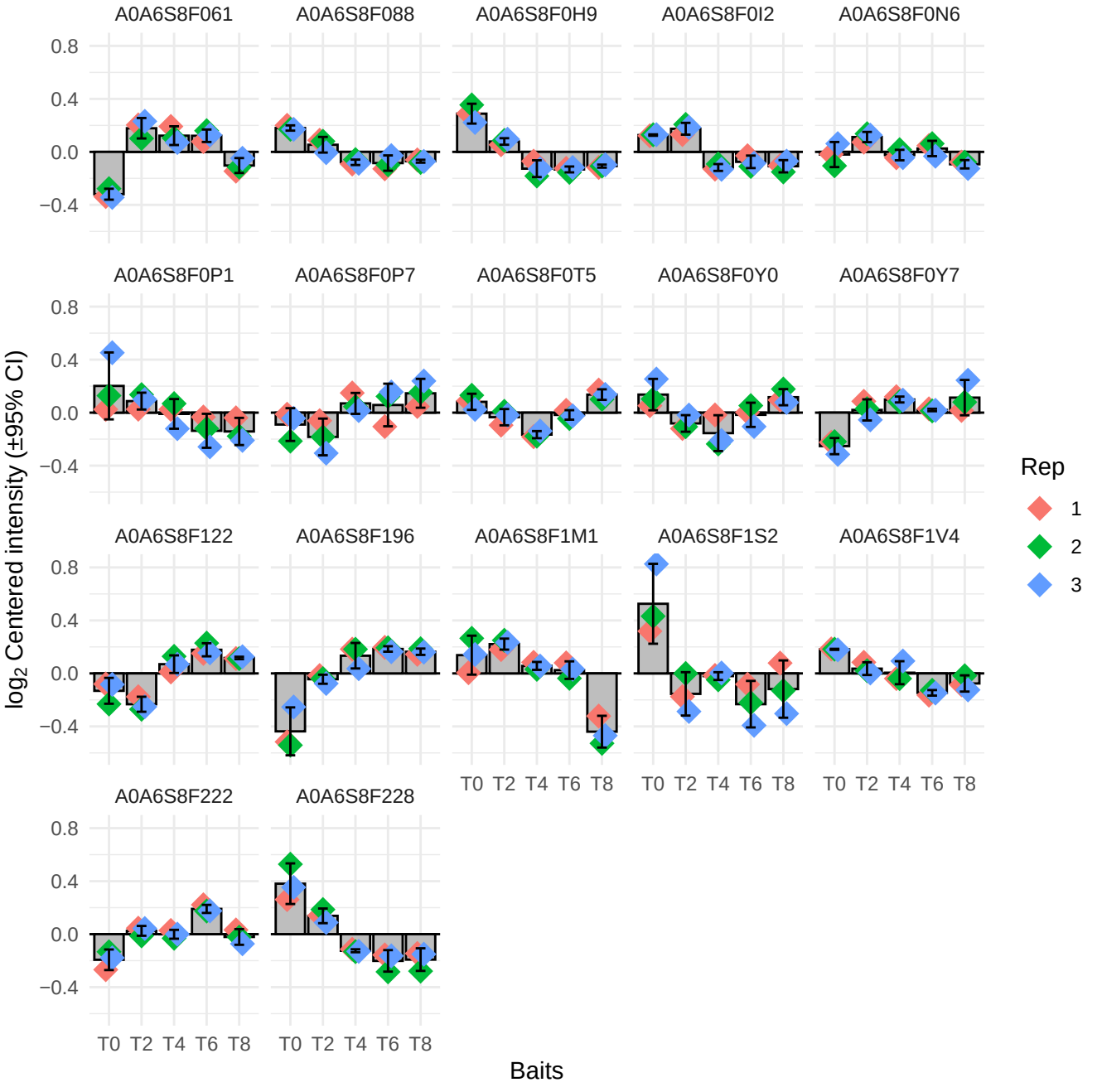
−0.8
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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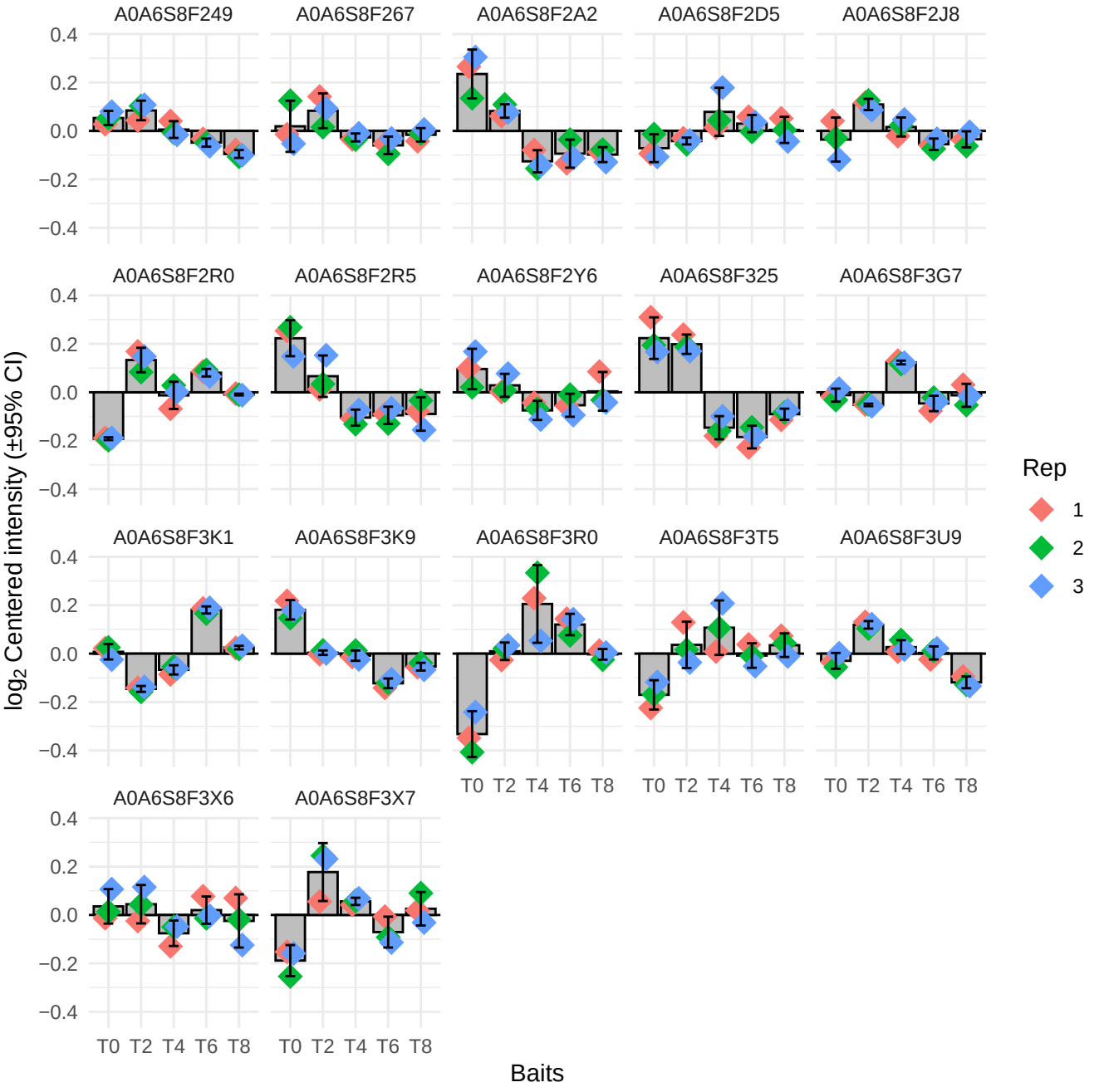
A0A6S8F0H9
A0A6S8F0I2
A0A6S8F0N6
A0A6S8F0P1
A0A6S8F0P7
A0A6S8F0T5
A0A6S8F0Y0
A0A6S8F0Y7
A0A6S8F122
A0A6S8F196
A0A6S8F1M1
A0A6S8F1S2
A0A6S8F1V4
A0A6S8F222
A0A6S8F228
0.8
0.4
0.0
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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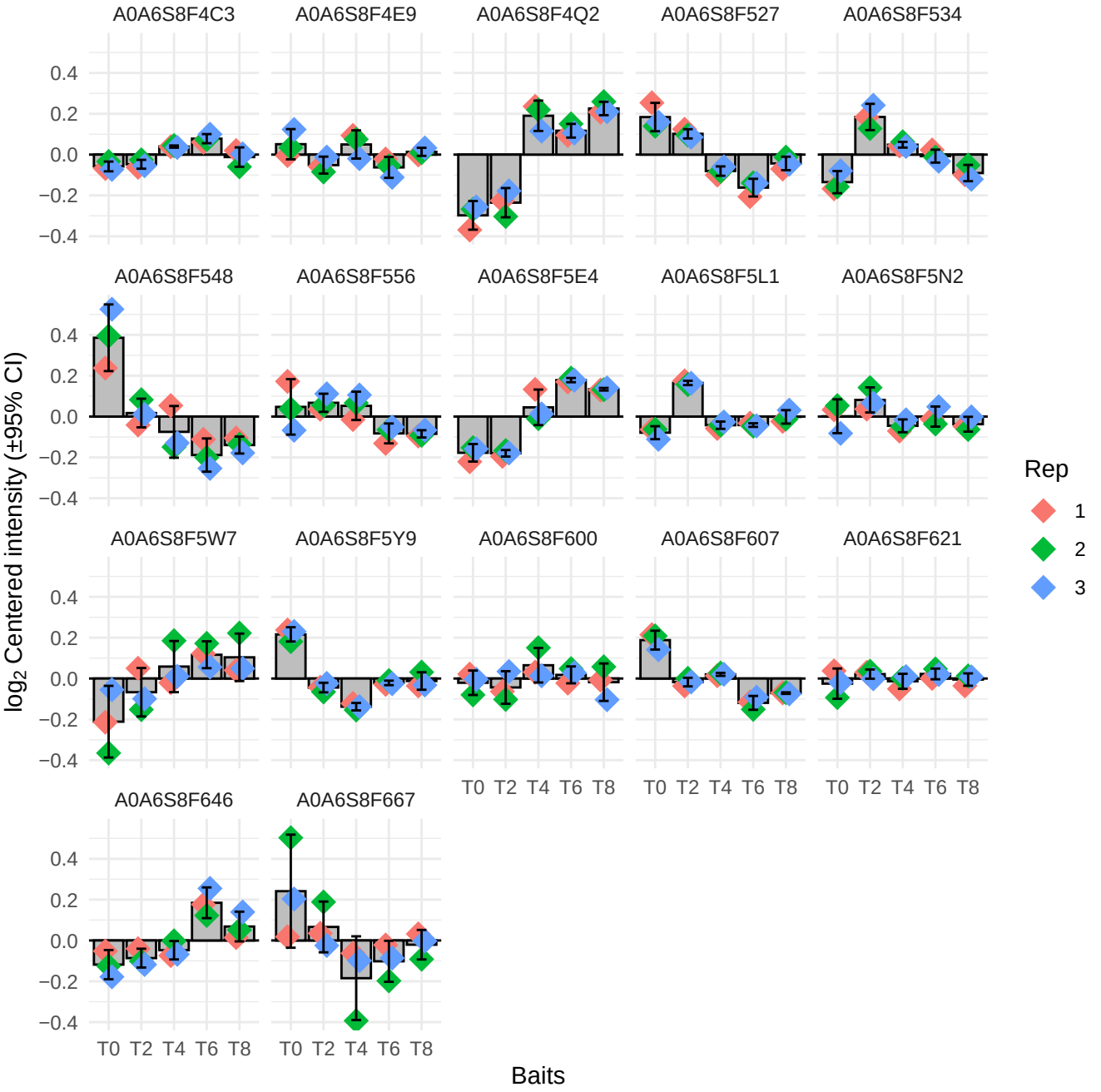
A0A6S8F2D5
A0A6S8F2J8
A0A6S8F2R0
A0A6S8F2R5
A0A6S8F2Y6
A0A6S8F325
A0A6S8F3G7
A0A6S8F3K1
A0A6S8F3K9
A0A6S8F3R0
A0A6S8F3T5
A0A6S8F3U9
A0A6S8F3X6
A0A6S8F3X7
0.4
0.2
0.0
−0.2
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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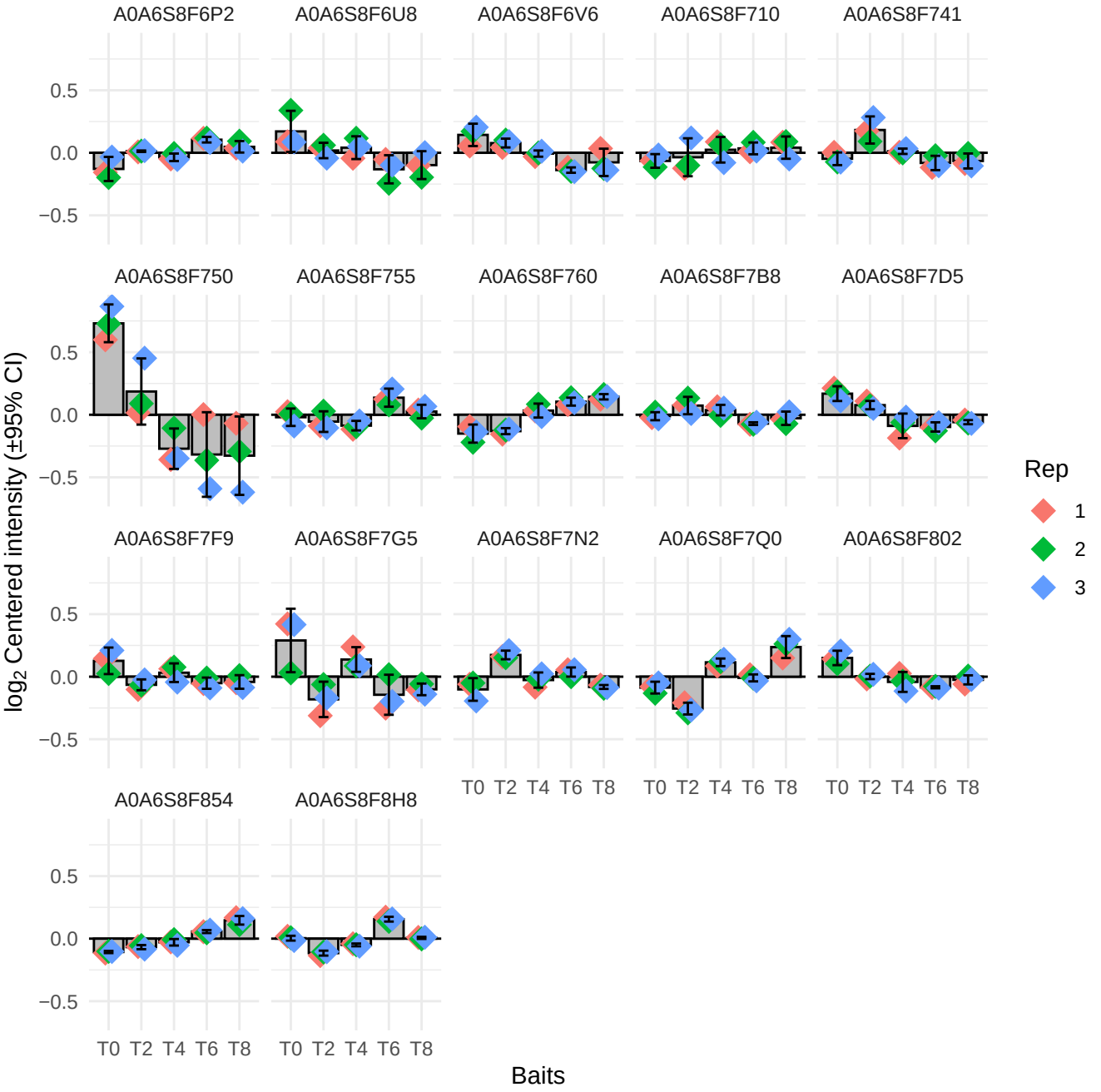
A0A6S8F4Q2
A0A6S8F527
A0A6S8F534
A0A6S8F548
A0A6S8F556
A0A6S8F5E4
A0A6S8F5L1
A0A6S8F5N2
A0A6S8F5W7
A0A6S8F5Y9
A0A6S8F600
A0A6S8F607
A0A6S8F621
A0A6S8F646
A0A6S8F667
0.4
0.2
0.0
−0.2
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8F6V6
A0A6S8F710
A0A6S8F741
A0A6S8F750
A0A6S8F755
A0A6S8F760
A0A6S8F7B8
A0A6S8F7D5
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A0A6S8F7G5
A0A6S8F7N2
A0A6S8F7Q0
A0A6S8F802
A0A6S8F854
A0A6S8F8H8
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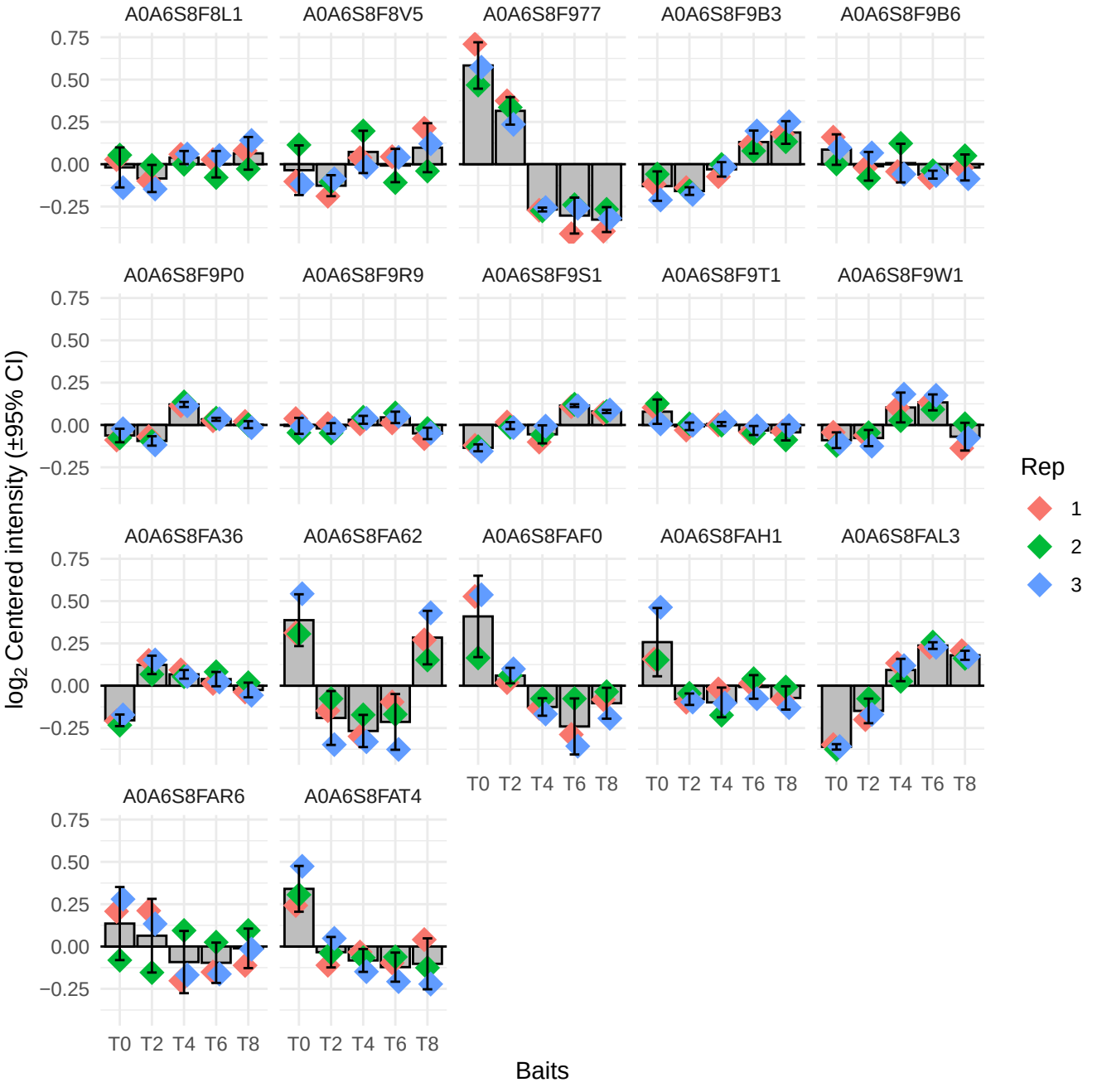
0.0
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8F9B3
A0A6S8F9B6
A0A6S8F9P0
A0A6S8F9R9
A0A6S8F9S1
A0A6S8F9T1
A0A6S8F9W1
A0A6S8FA36
A0A6S8FA62
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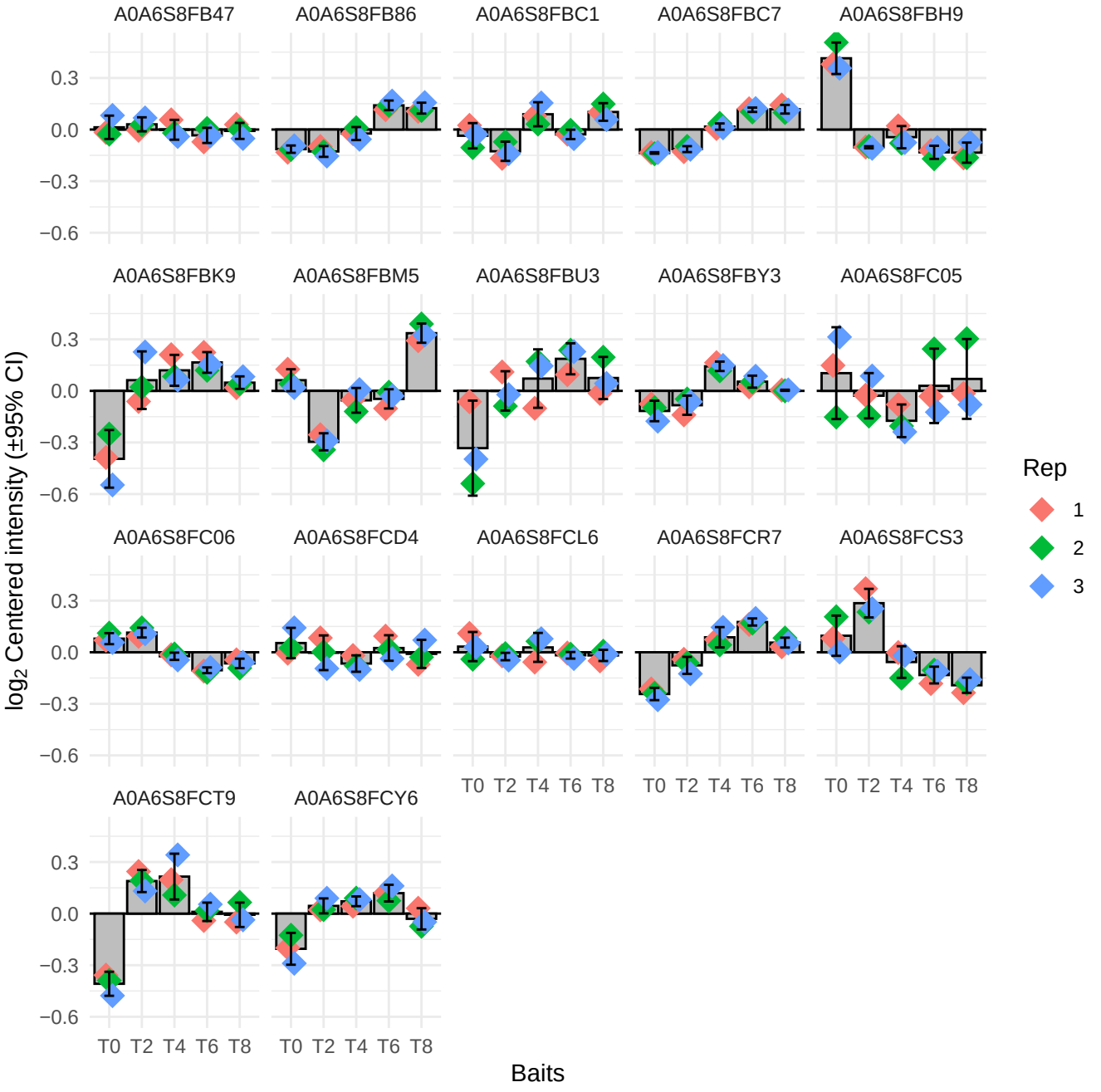
A0A6S8FAH1
A0A6S8FAL3
A0A6S8FAR6
A0A6S8FAT4
0.75
0.50
0.25
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8FBC7
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A0A6S8FBK9
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A0A6S8FBU3
A0A6S8FBY3
A0A6S8FC05
A0A6S8FC06
A0A6S8FCD4
A0A6S8FCL6
A0A6S8FCR7
A0A6S8FCS3
A0A6S8FCT9
A0A6S8FCY6
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0.0
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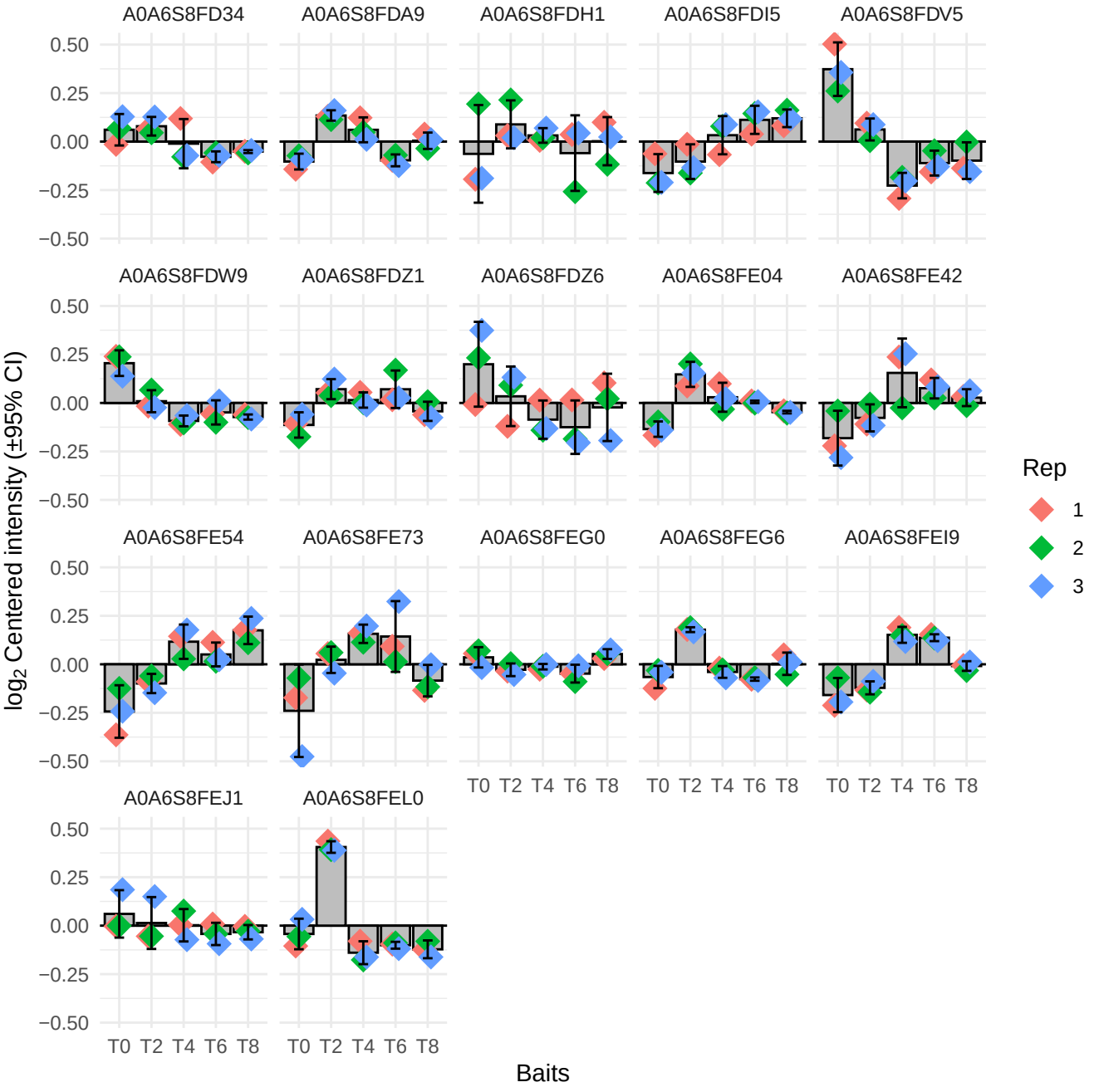
−0.6
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8FDI5
A0A6S8FDV5
A0A6S8FDW9
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A0A6S8FDZ6
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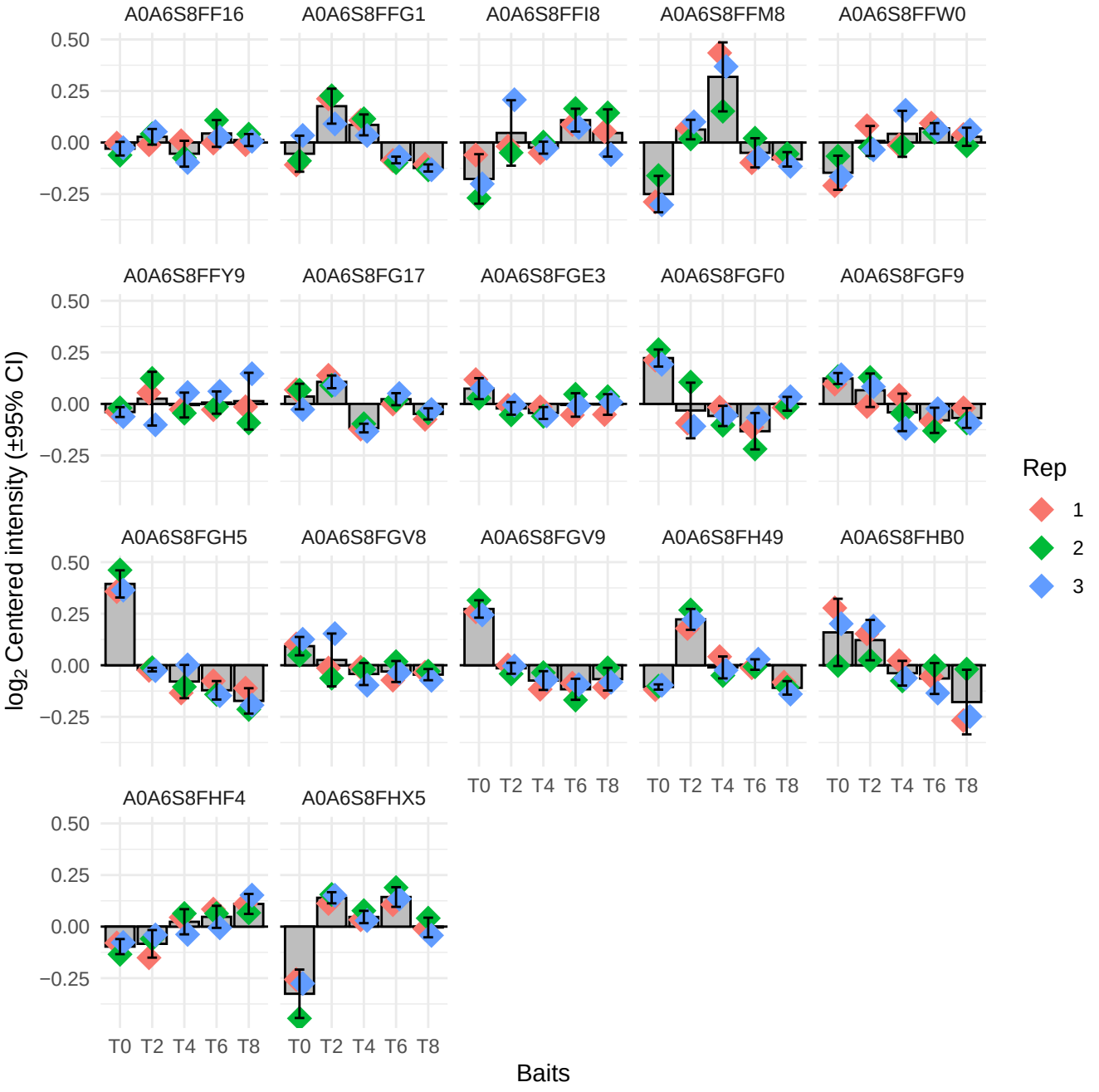
A0A6S8FE42
A0A6S8FE54
A0A6S8FE73
A0A6S8FEG0
A0A6S8FEG6
A0A6S8FEI9
A0A6S8FEJ1
A0A6S8FEL0
0.50
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8FFM8
A0A6S8FFW0
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A0A6S8FG17
A0A6S8FGE3
A0A6S8FGF0
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A0A6S8FGH5
A0A6S8FGV8
A0A6S8FGV9
A0A6S8FH49
A0A6S8FHB0
A0A6S8FHF4
A0A6S8FHX5
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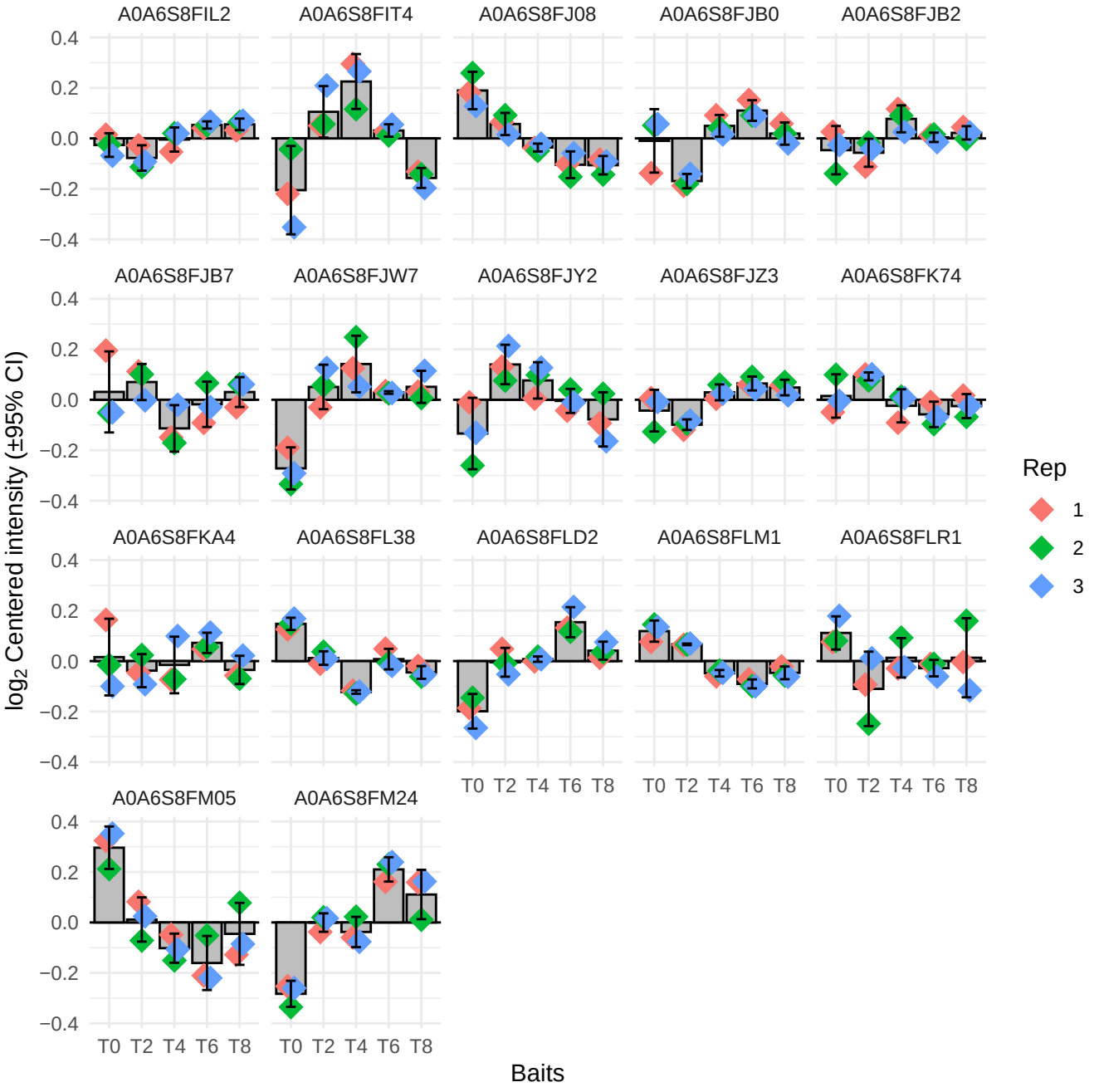
0.25
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8FJB0
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A0A6S8FJB7
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A0A6S8FJZ3
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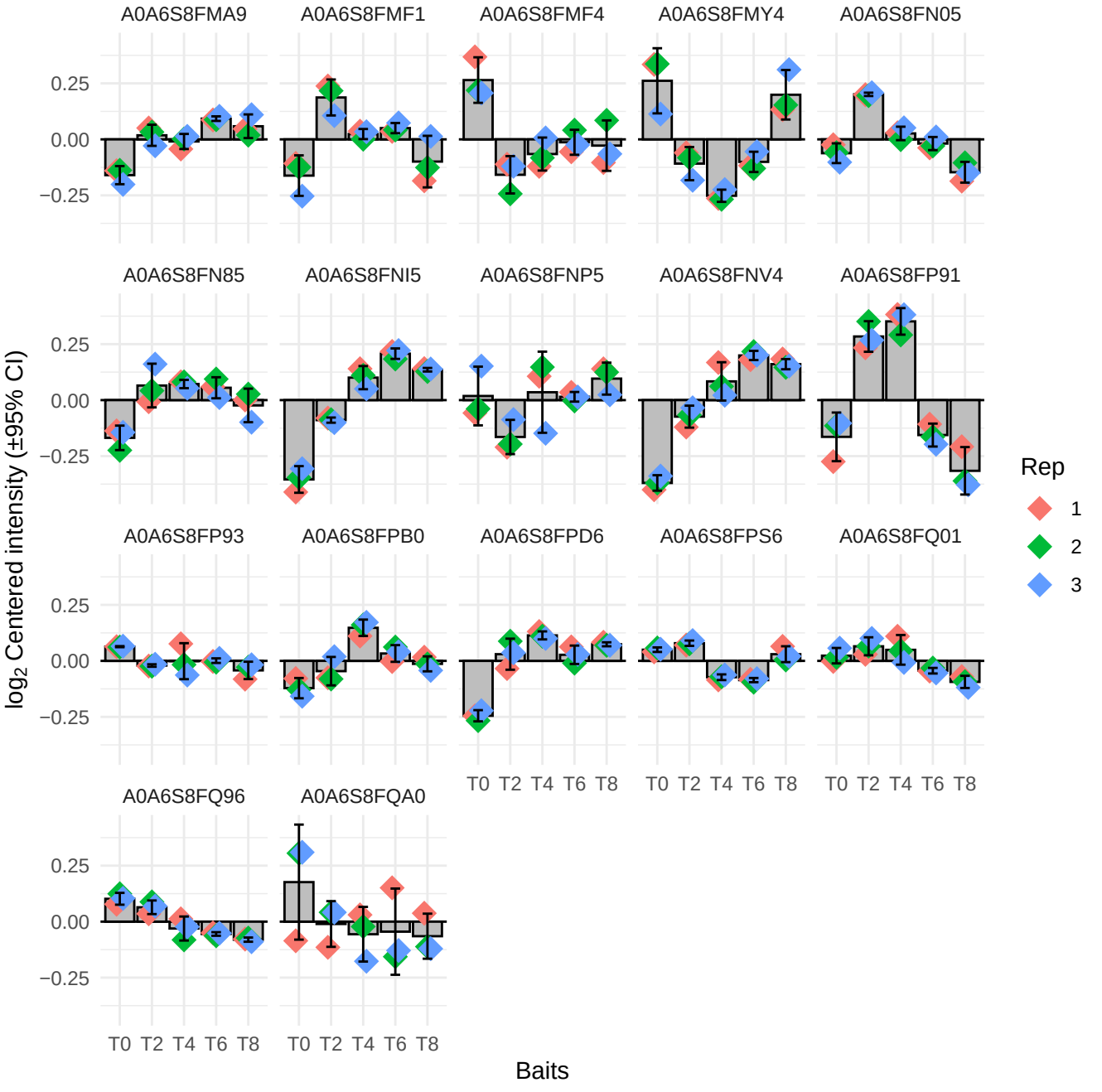
A0A6S8FL38
A0A6S8FLD2
A0A6S8FLM1
A0A6S8FLR1
A0A6S8FM05
A0A6S8FM24
0.4
0.2
0.0
−0.2
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8FMF1
A0A6S8FMF4
A0A6S8FMY4
A0A6S8FN05
A0A6S8FN85
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A0A6S8FNP5
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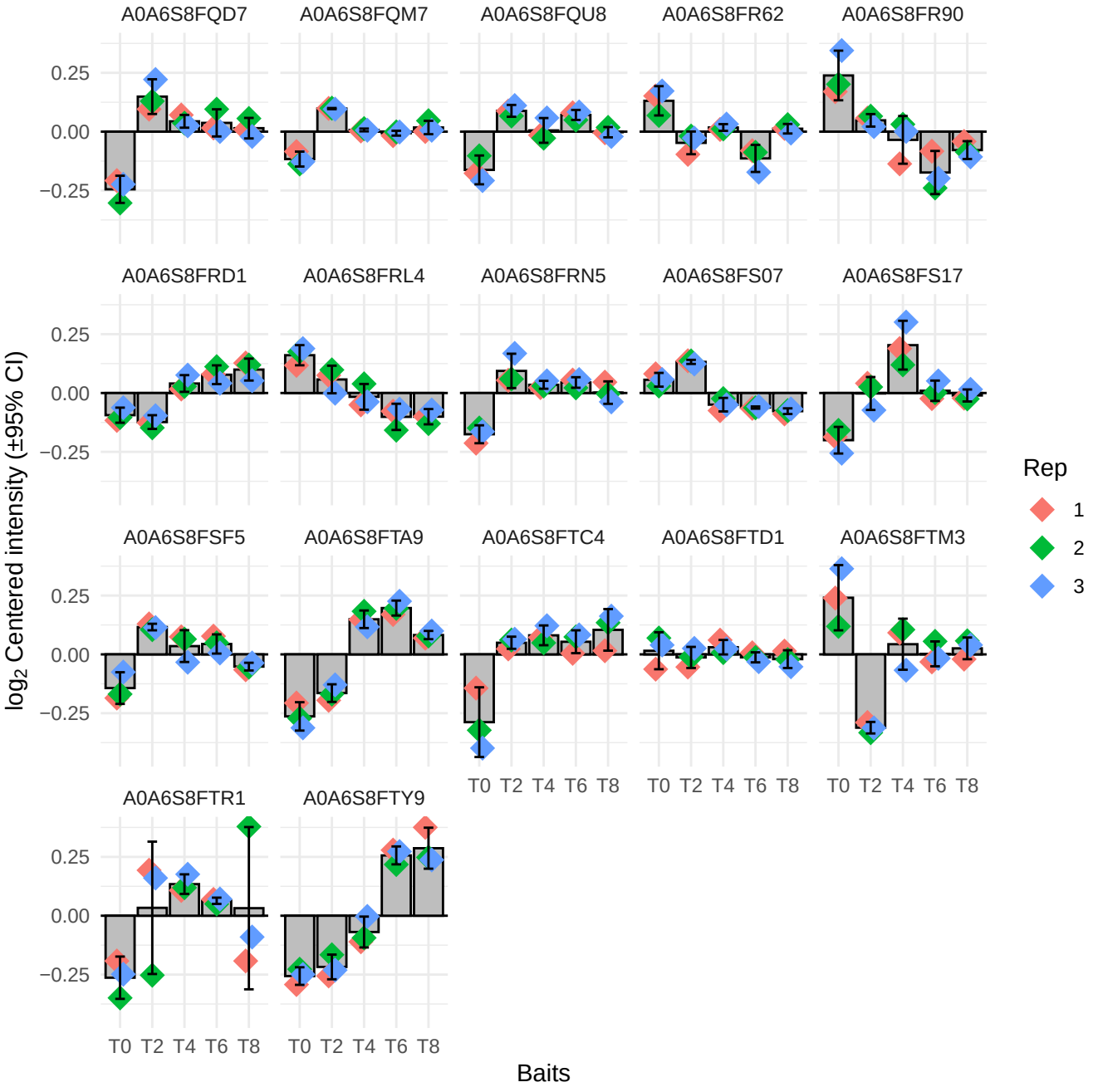
A0A6S8FP91
A0A6S8FP93
A0A6S8FPB0
A0A6S8FPD6
A0A6S8FPS6
A0A6S8FQ01
A0A6S8FQ96
A0A6S8FQA0
0.25
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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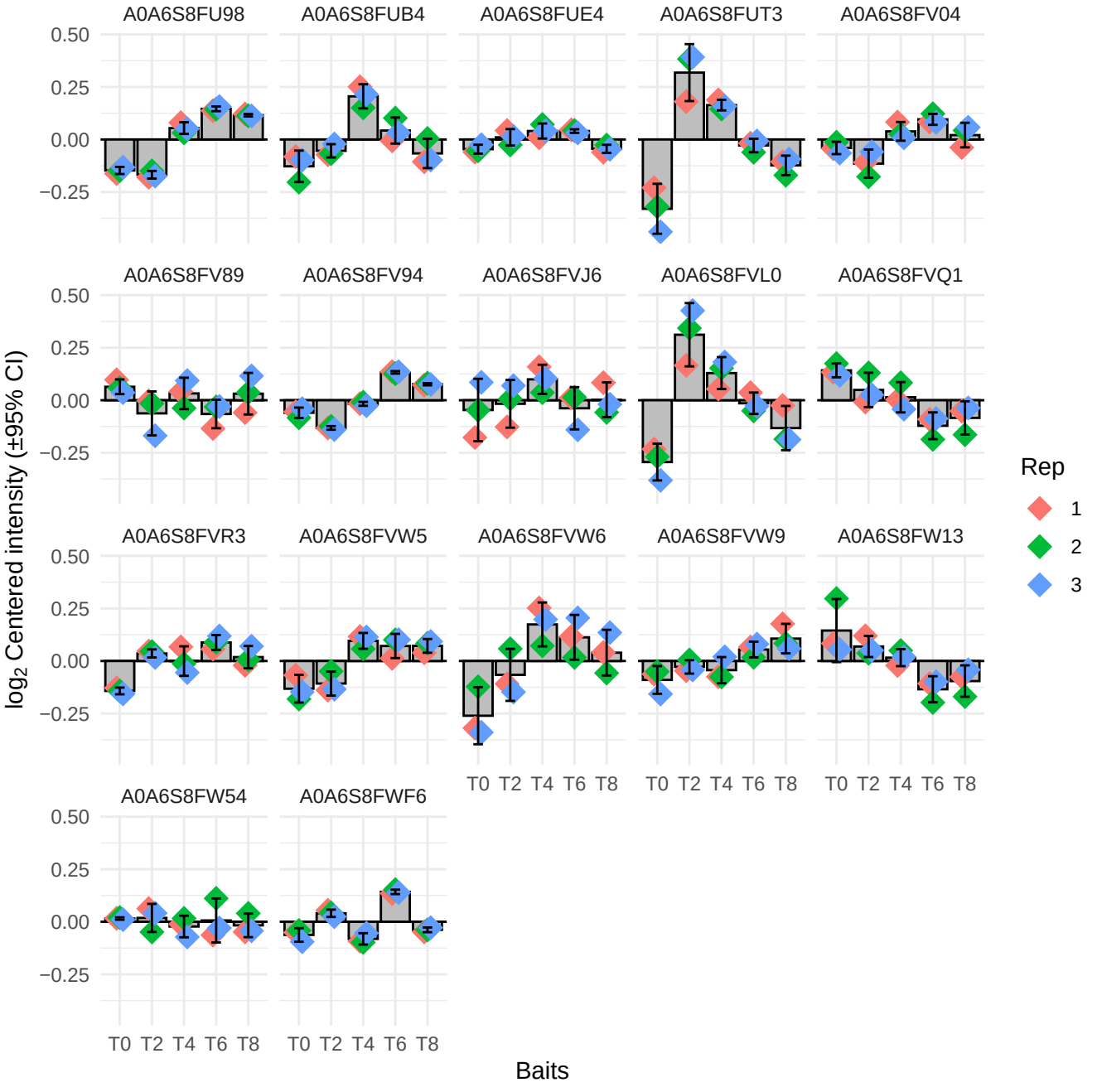
A0A6S8FQU8
A0A6S8FR62
A0A6S8FR90
A0A6S8FRD1
A0A6S8FRL4
A0A6S8FRN5
A0A6S8FS07
A0A6S8FS17
A0A6S8FSF5
A0A6S8FTA9
A0A6S8FTC4
A0A6S8FTD1
A0A6S8FTM3
A0A6S8FTR1
A0A6S8FTY9
0.25
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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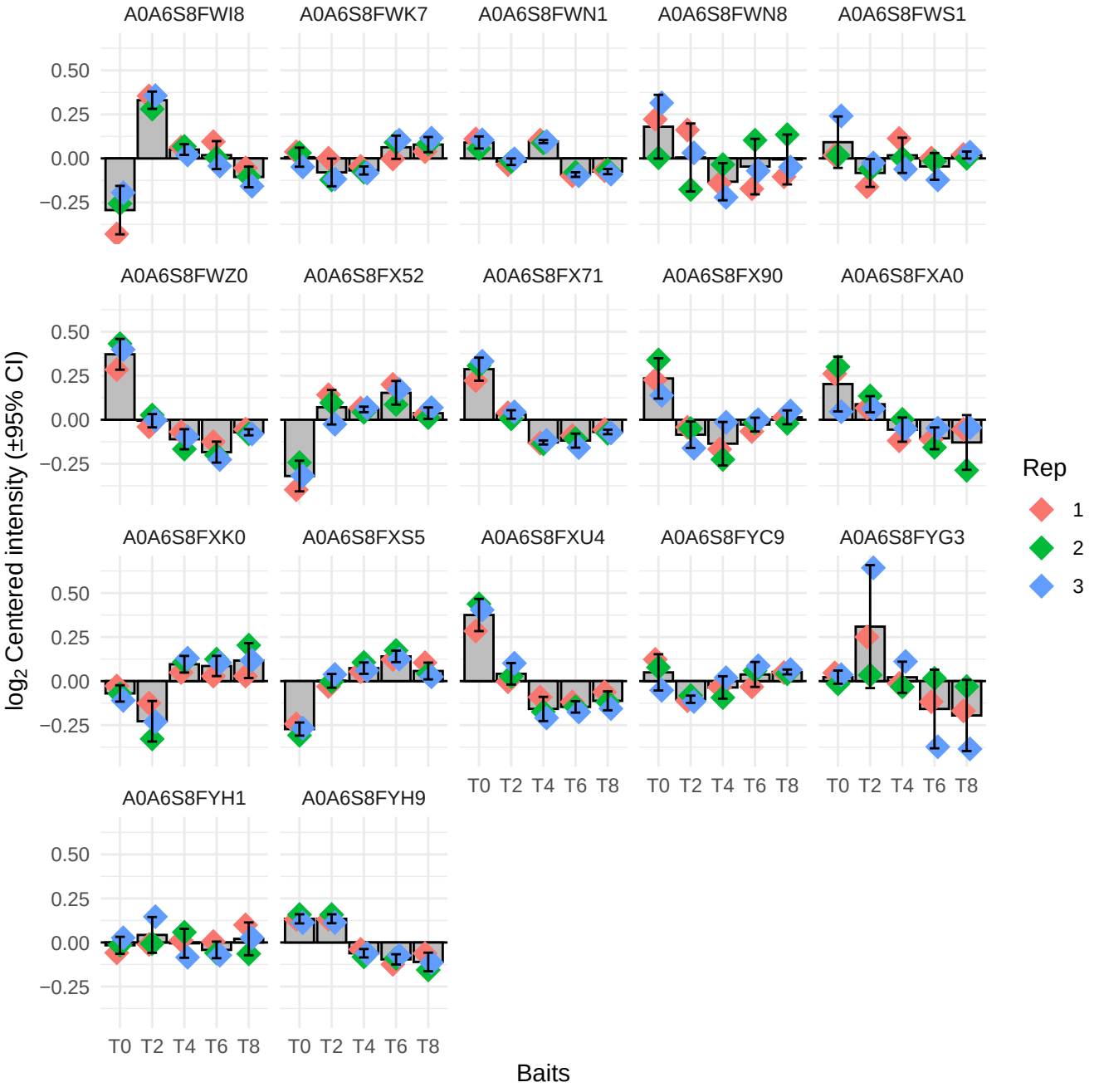
A0A6S8FV94
A0A6S8FVJ6
A0A6S8FVL0
A0A6S8FVQ1
A0A6S8FVR3
A0A6S8FVW5
A0A6S8FVW6
A0A6S8FVW9
A0A6S8FW13
A0A6S8FW54
A0A6S8FWF6
0.50
0.25
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8FWN8
A0A6S8FWS1
A0A6S8FWZ0
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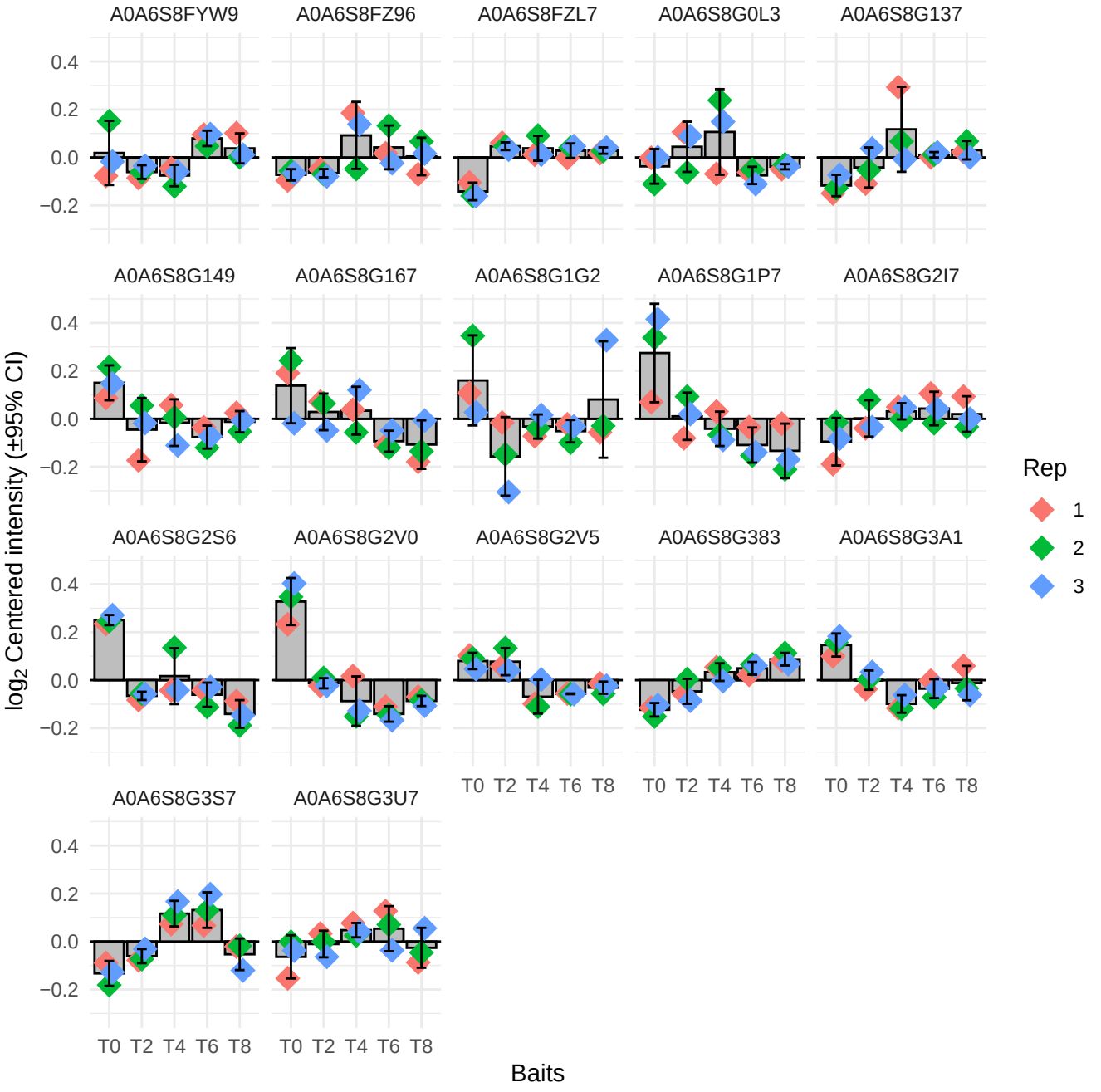
A0A6S8FX71
A0A6S8FX90
A0A6S8FXA0
A0A6S8FXK0
A0A6S8FXS5
A0A6S8FXU4
A0A6S8FYC9
A0A6S8FYG3
A0A6S8FYH1
A0A6S8FYH9
0.50
0.25
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8G0L3
A0A6S8G137
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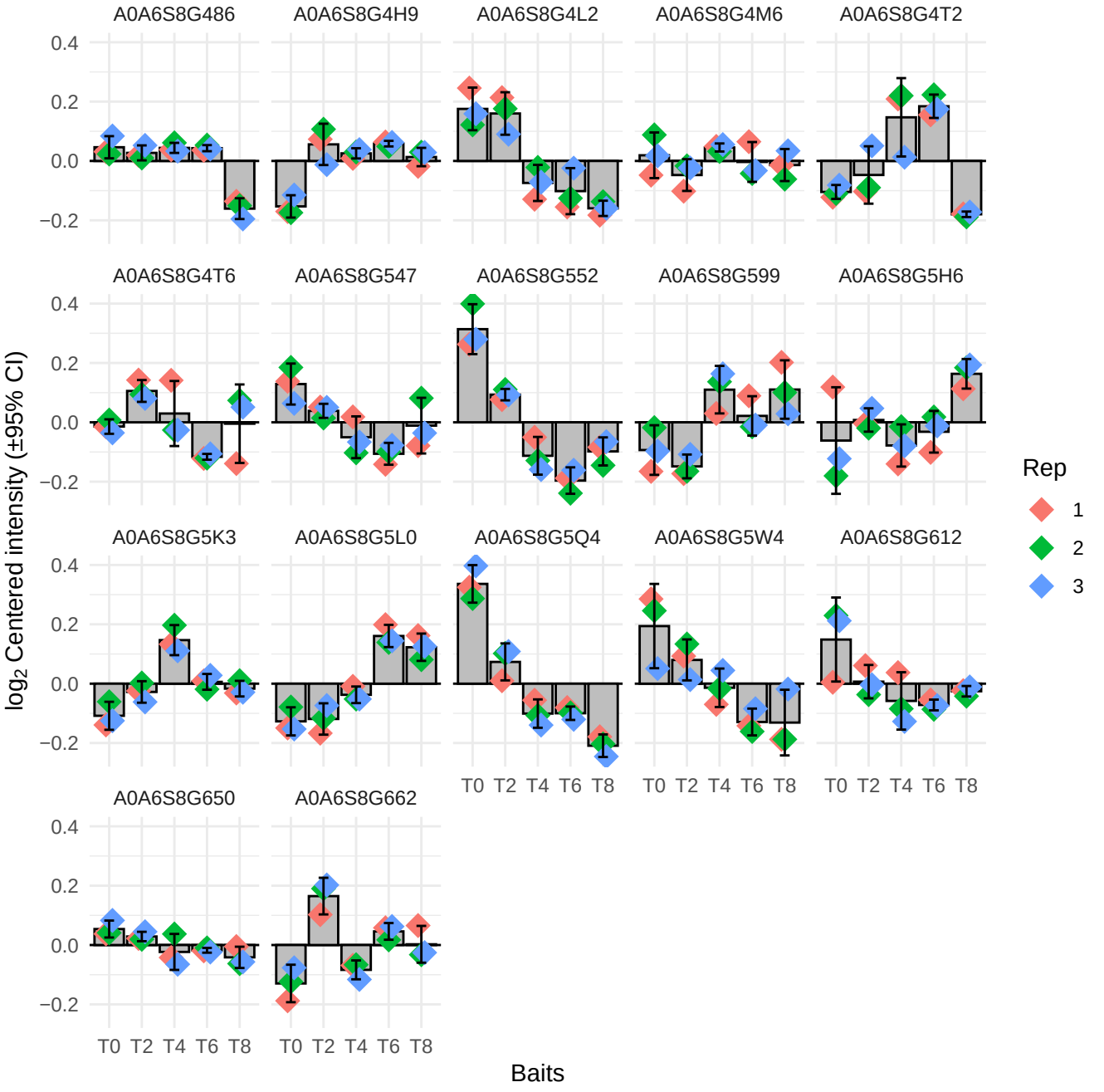
A0A6S8G167
A0A6S8G1G2
A0A6S8G1P7
A0A6S8G2I7
A0A6S8G2S6
A0A6S8G2V0
A0A6S8G2V5
A0A6S8G383
A0A6S8G3A1
A0A6S8G3S7
A0A6S8G3U7
0.4
0.2
0.0
−0.2
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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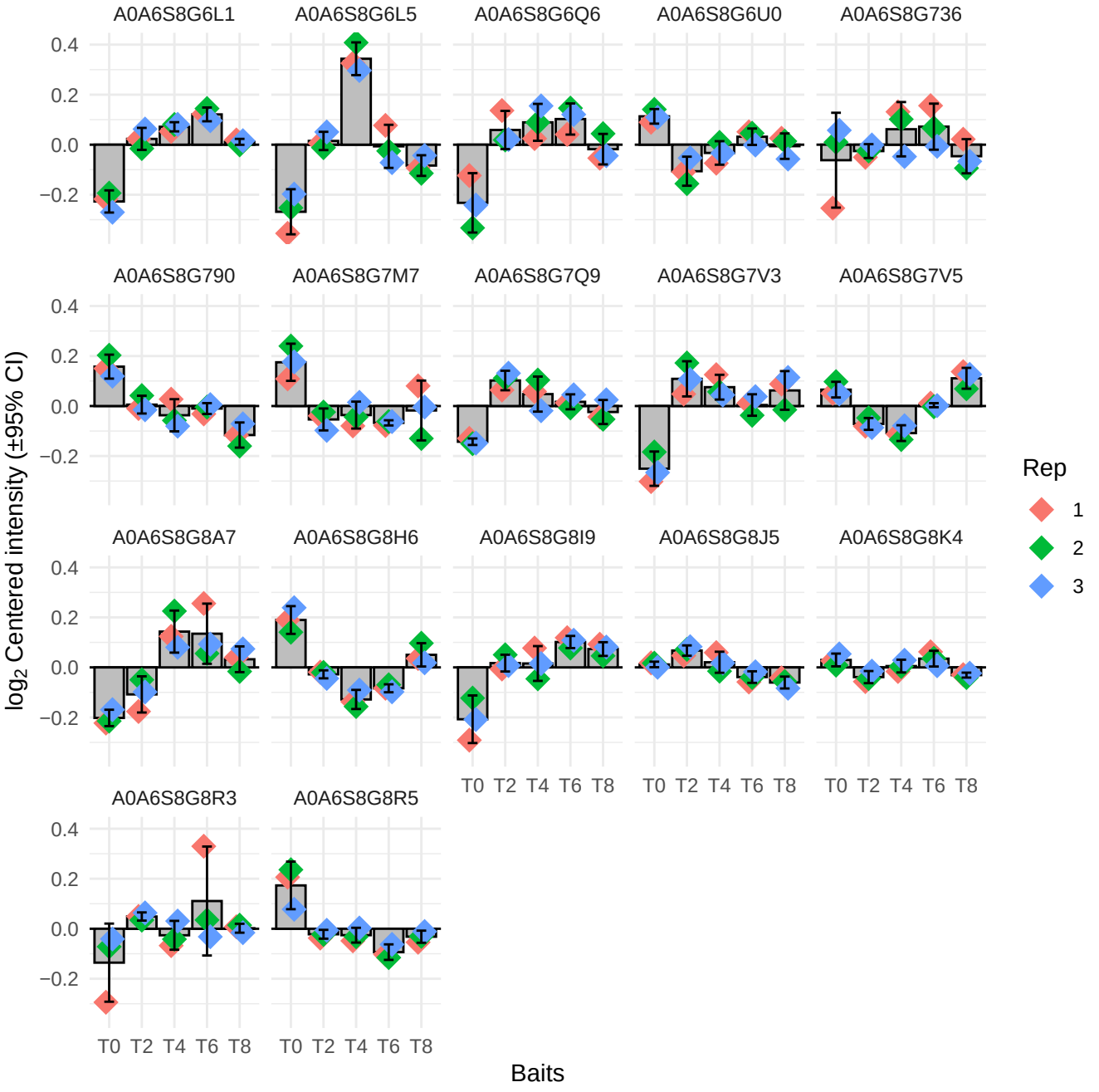
A0A6S8G4L2
A0A6S8G4M6
A0A6S8G4T2
A0A6S8G4T6
A0A6S8G547
A0A6S8G552
A0A6S8G599
A0A6S8G5H6
A0A6S8G5K3
A0A6S8G5L0
A0A6S8G5Q4
A0A6S8G5W4
A0A6S8G612
A0A6S8G650
A0A6S8G662
0.4
0.2
0.0
−0.2
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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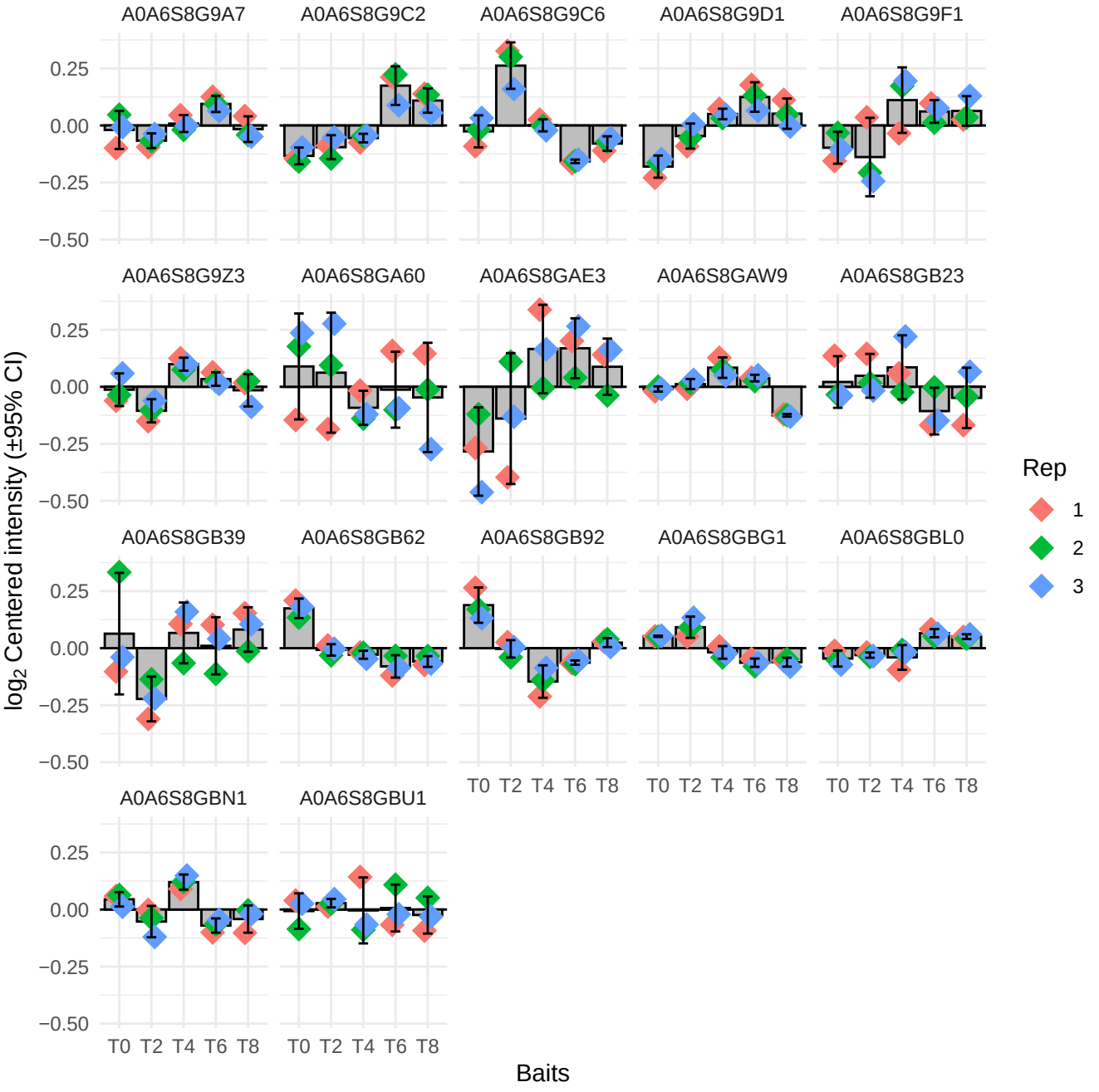
A0A6S8G6L5
A0A6S8G6Q6
A0A6S8G6U0
A0A6S8G736
A0A6S8G790
A0A6S8G7M7
A0A6S8G7Q9
A0A6S8G7V3
A0A6S8G7V5
A0A6S8G8A7
A0A6S8G8H6
A0A6S8G8I9
A0A6S8G8J5
A0A6S8G8K4
A0A6S8G8R3
A0A6S8G8R5
0.4
0.2
0.0
−0.2
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8G9C2
A0A6S8G9C6
A0A6S8G9D1
A0A6S8G9F1
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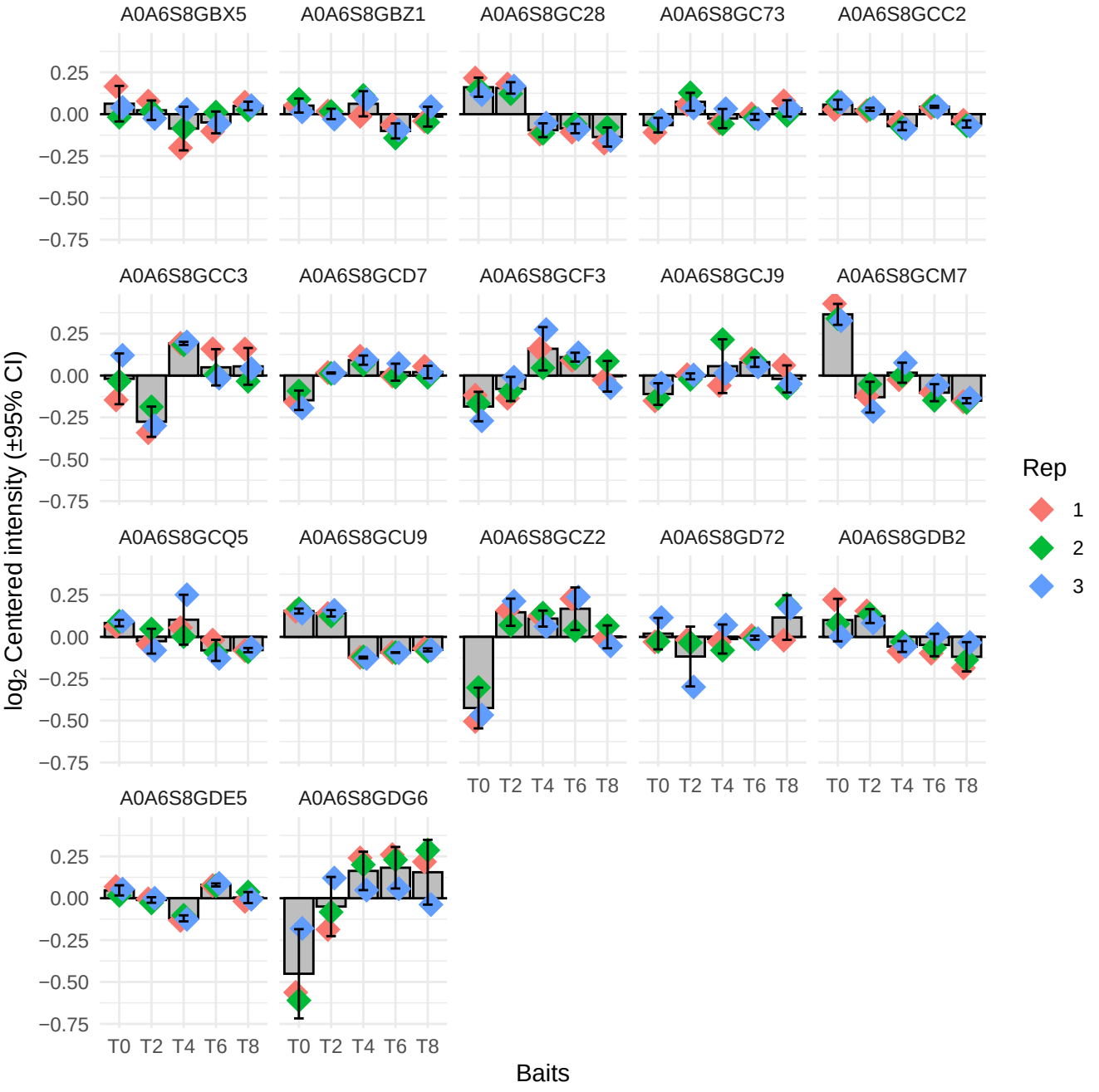
A0A6S8GA60
A0A6S8GAE3
A0A6S8GAW9
A0A6S8GB23
A0A6S8GB39
A0A6S8GB62
A0A6S8GB92
A0A6S8GBG1
A0A6S8GBL0
A0A6S8GBN1
A0A6S8GBU1
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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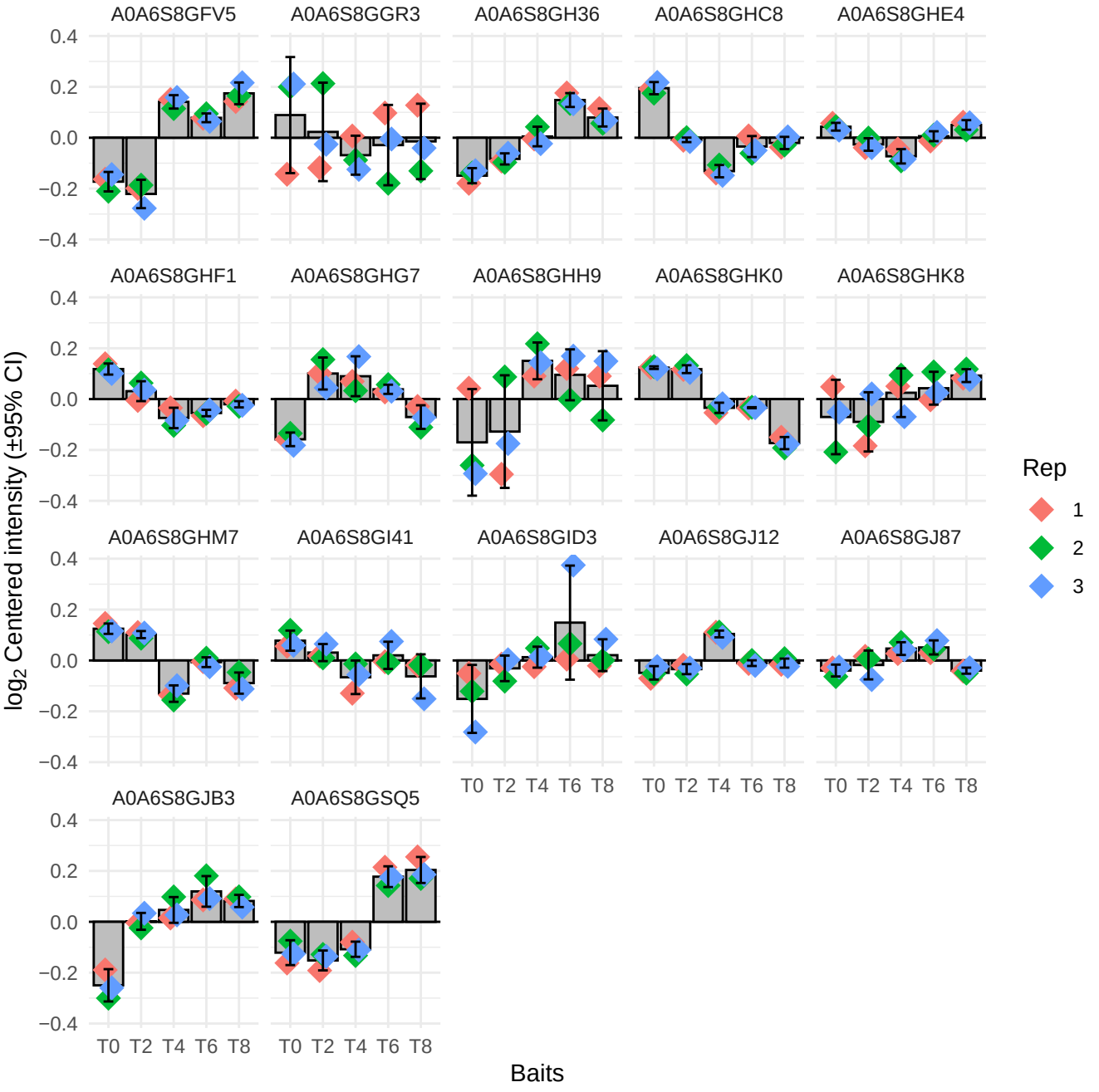
A0A6S8GBZ1
A0A6S8GC28
A0A6S8GC73
A0A6S8GCC2
A0A6S8GCC3
A0A6S8GCD7
A0A6S8GCF3
A0A6S8GCJ9
A0A6S8GCM7
A0A6S8GCQ5
A0A6S8GCU9
A0A6S8GCZ2
A0A6S8GD72
A0A6S8GDB2
A0A6S8GDE5
A0A6S8GDG6
0.25
0.00
−0.25
−0.50
−0.75
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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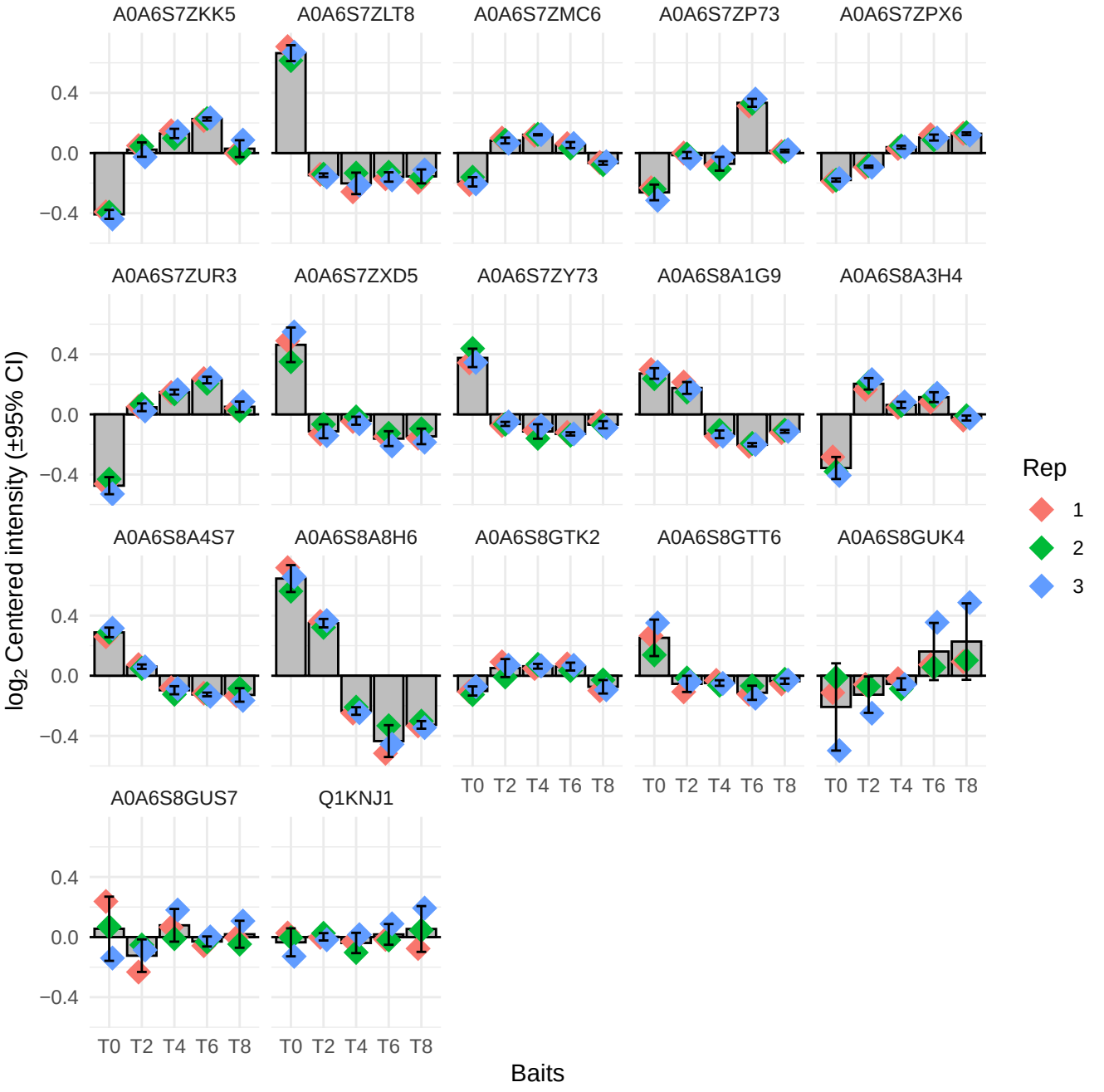
A0A6S8GGR3
A0A6S8GH36
A0A6S8GHC8
A0A6S8GHE4
A0A6S8GHF1
A0A6S8GHG7
A0A6S8GHH9
A0A6S8GHK0
A0A6S8GHK8
A0A6S8GHM7
A0A6S8GI41
A0A6S8GID3
A0A6S8GJ12
A0A6S8GJ87
A0A6S8GJB3
A0A6S8GSQ5
0.4
0.2
0.0
−0.2
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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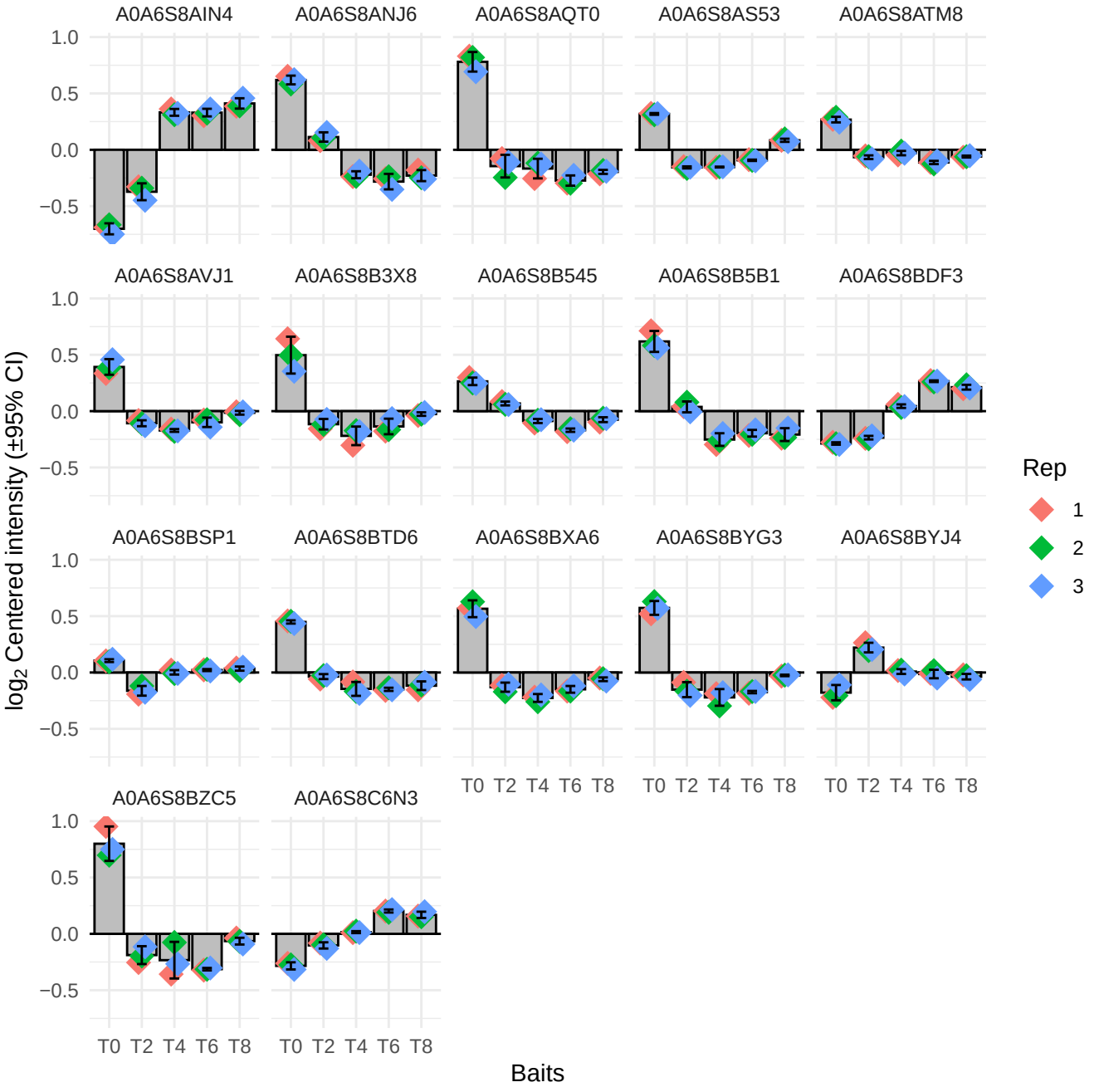
A0A6S7ZLT8
A0A6S7ZMC6
A0A6S7ZP73
A0A6S7ZPX6
A0A6S7ZUR3
A0A6S7ZXD5
A0A6S7ZY73
A0A6S8A1G9
A0A6S8A3H4
A0A6S8A4S7
A0A6S8A8H6
A0A6S8GTK2
A0A6S8GTT6
A0A6S8GUK4
A0A6S8GUS7
Q1KNJ1
0.4
0.0
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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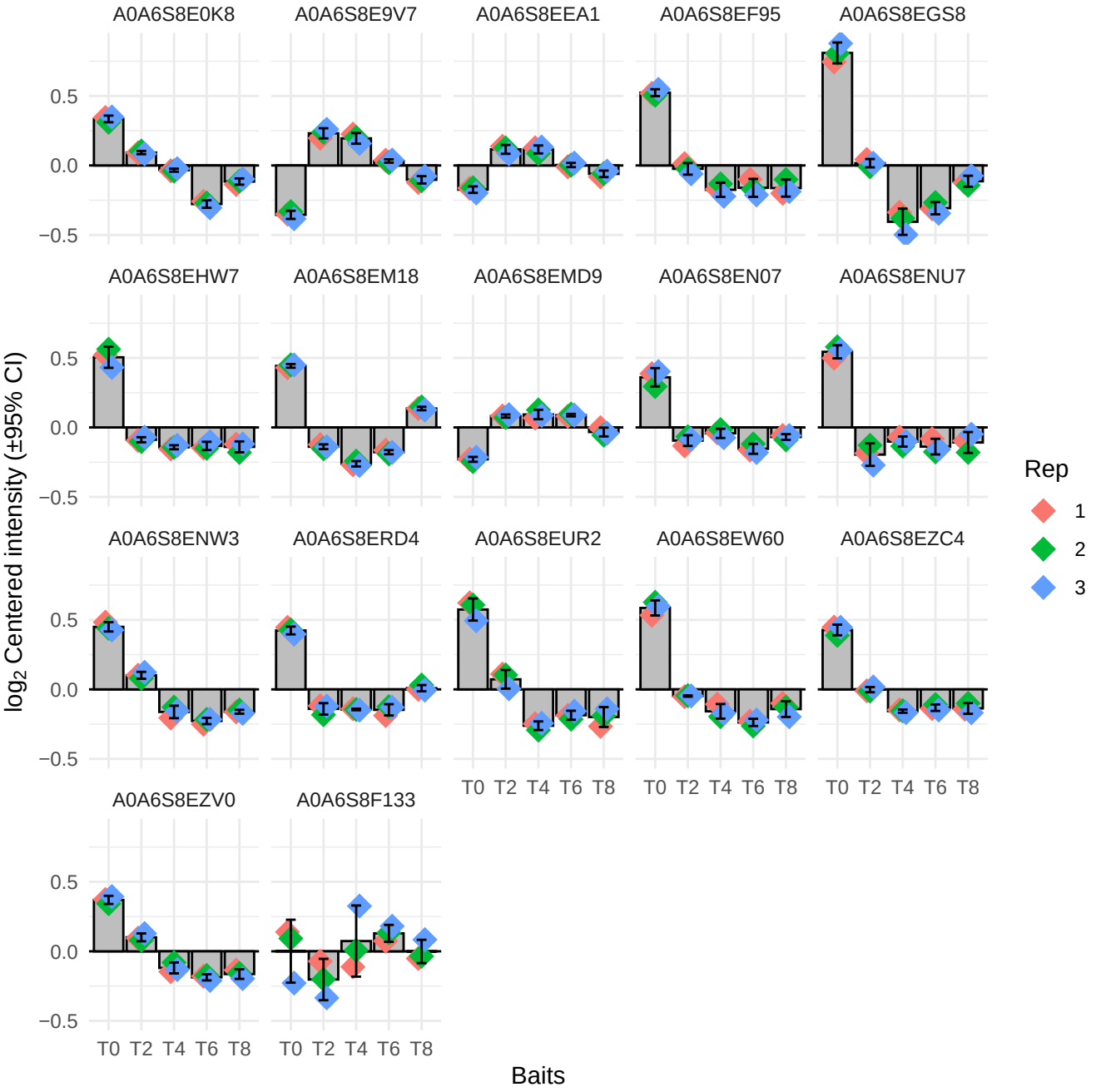
A0A6S8ANJ6
A0A6S8AQT0
A0A6S8AS53
A0A6S8ATM8
A0A6S8AVJ1
A0A6S8B3X8
A0A6S8B545
A0A6S8B5B1
A0A6S8BDF3
A0A6S8BSP1
A0A6S8BTD6
A0A6S8BXA6
A0A6S8BYG3
A0A6S8BYJ4
A0A6S8BZC5
A0A6S8C6N3
1.0
0.5
0.0
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3

A0A6S8CF23
A0A6S8CJQ8
A0A6S8CRL4
A0A6S8CY60
A0A6S8D267
A0A6S8D2A7
A0A6S8D2W5
A0A6S8D8J3
A0A6S8DA03
A0A6S8DAI1
A0A6S8DAW0
A0A6S8DMD4
A0A6S8DMP4
A0A6S8DMR1
A0A6S8DRH6
A0A6S8DST5
A0A6S8DTZ9
1.0
0.5
0.0
−0.5
−1.0
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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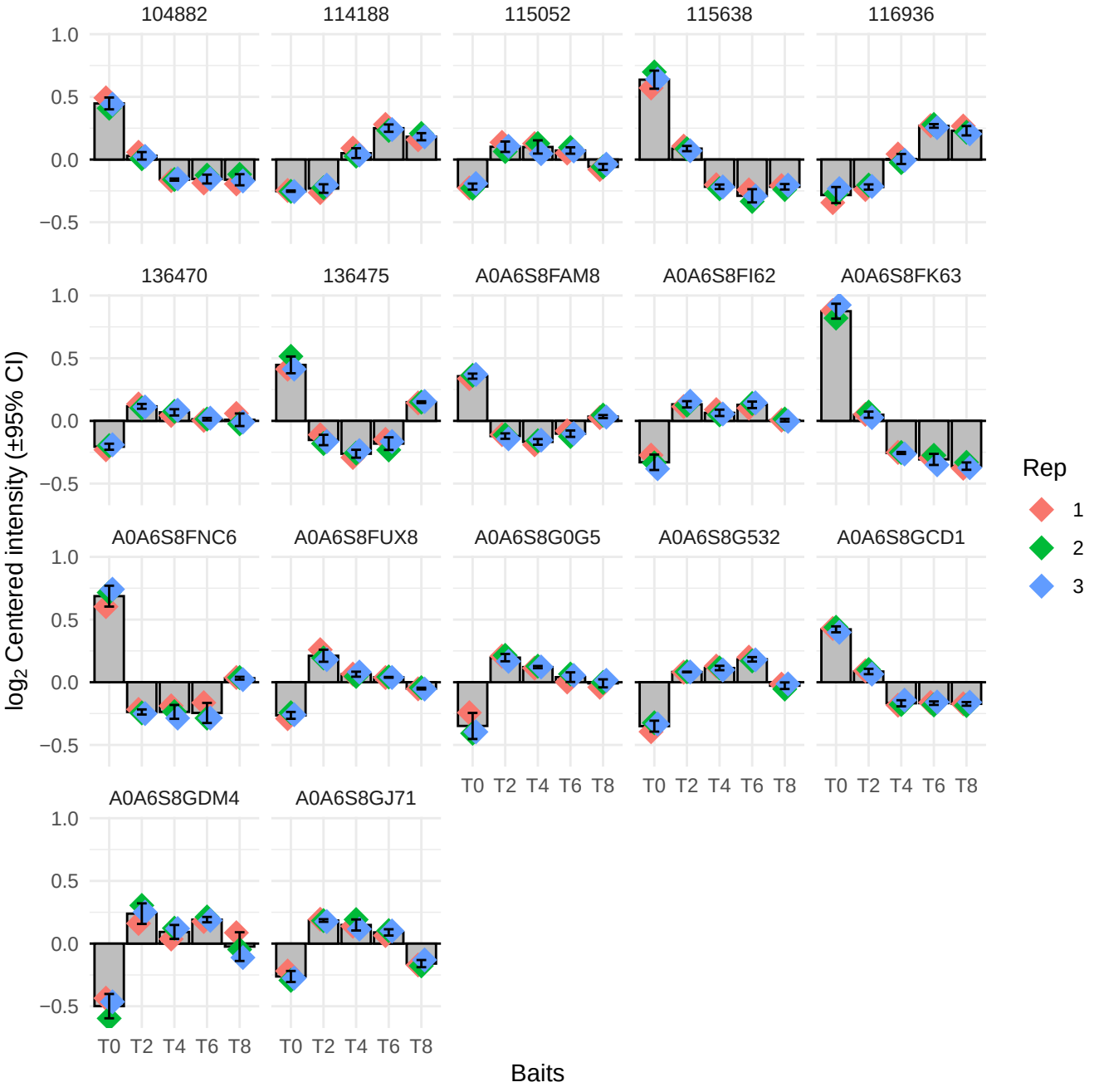
A0A6S8EEA1
A0A6S8EF95
A0A6S8EGS8
A0A6S8EHW7
A0A6S8EM18
A0A6S8EMD9
A0A6S8EN07
A0A6S8ENU7
A0A6S8ENW3
A0A6S8ERD4
A0A6S8EUR2
A0A6S8EW60
A0A6S8EZC4
A0A6S8EZV0
A0A6S8F133
0.5
0.0
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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136475
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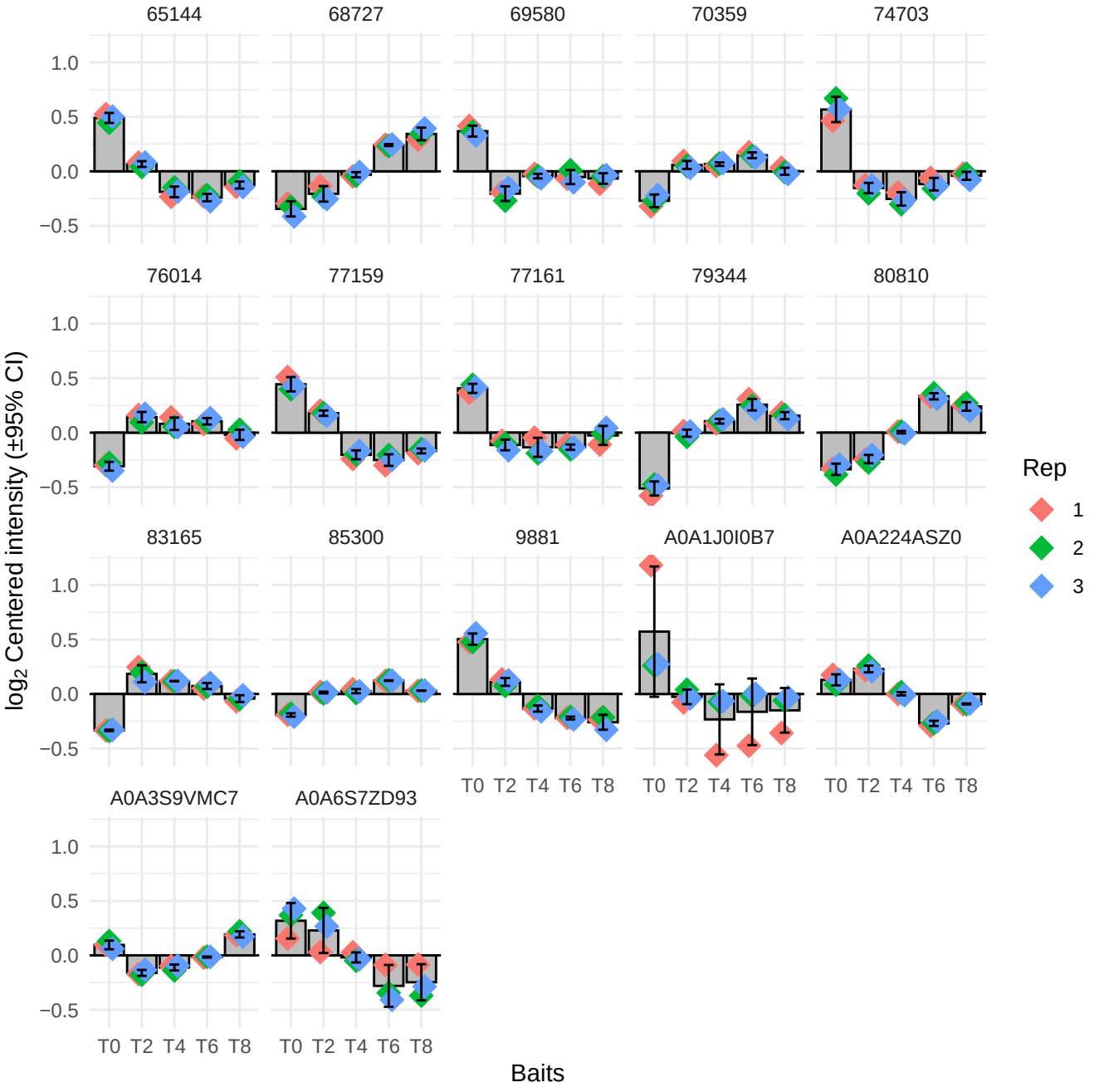
A0A6S8FI62
A0A6S8FK63
A0A6S8FNC6
A0A6S8FUX8
A0A6S8G0G5
A0A6S8G532
A0A6S8GCD1
A0A6S8GDM4
A0A6S8GJ71
1.0
0.5
0.0
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3

138946
140481
145675
146288
149852
290
32169
42084
43066
43476
44535
46158
46782
47450
47829
56523
6201
1.0
0.5
0.0
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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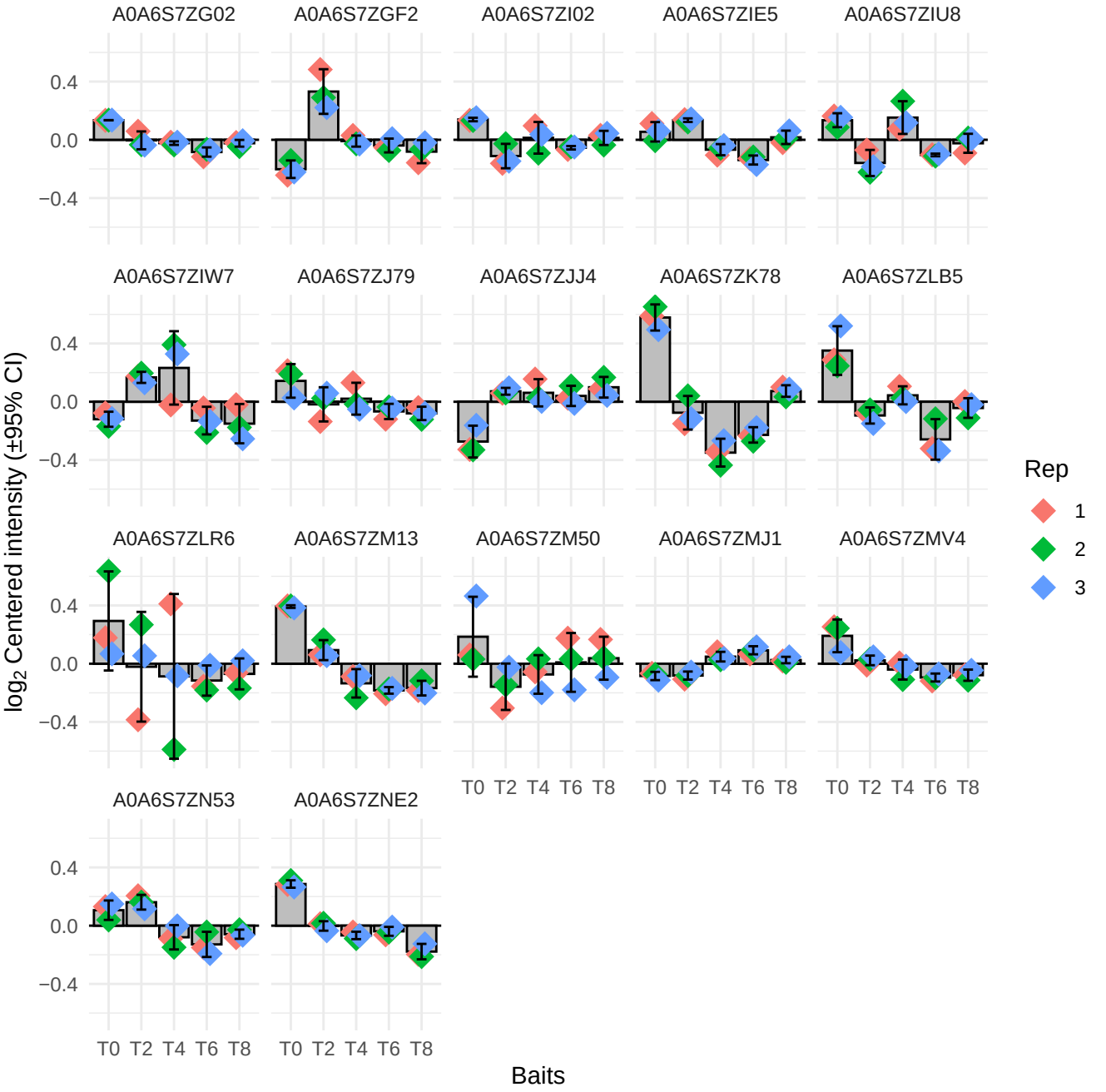
68727
69580
70359
74703
76014
77159
77161
79344
80810
83165
85300
9881
A0A1J0I0B7
A0A224ASZ0
A0A3S9VMC7
A0A6S7ZD93
1.0
0.5
0.0
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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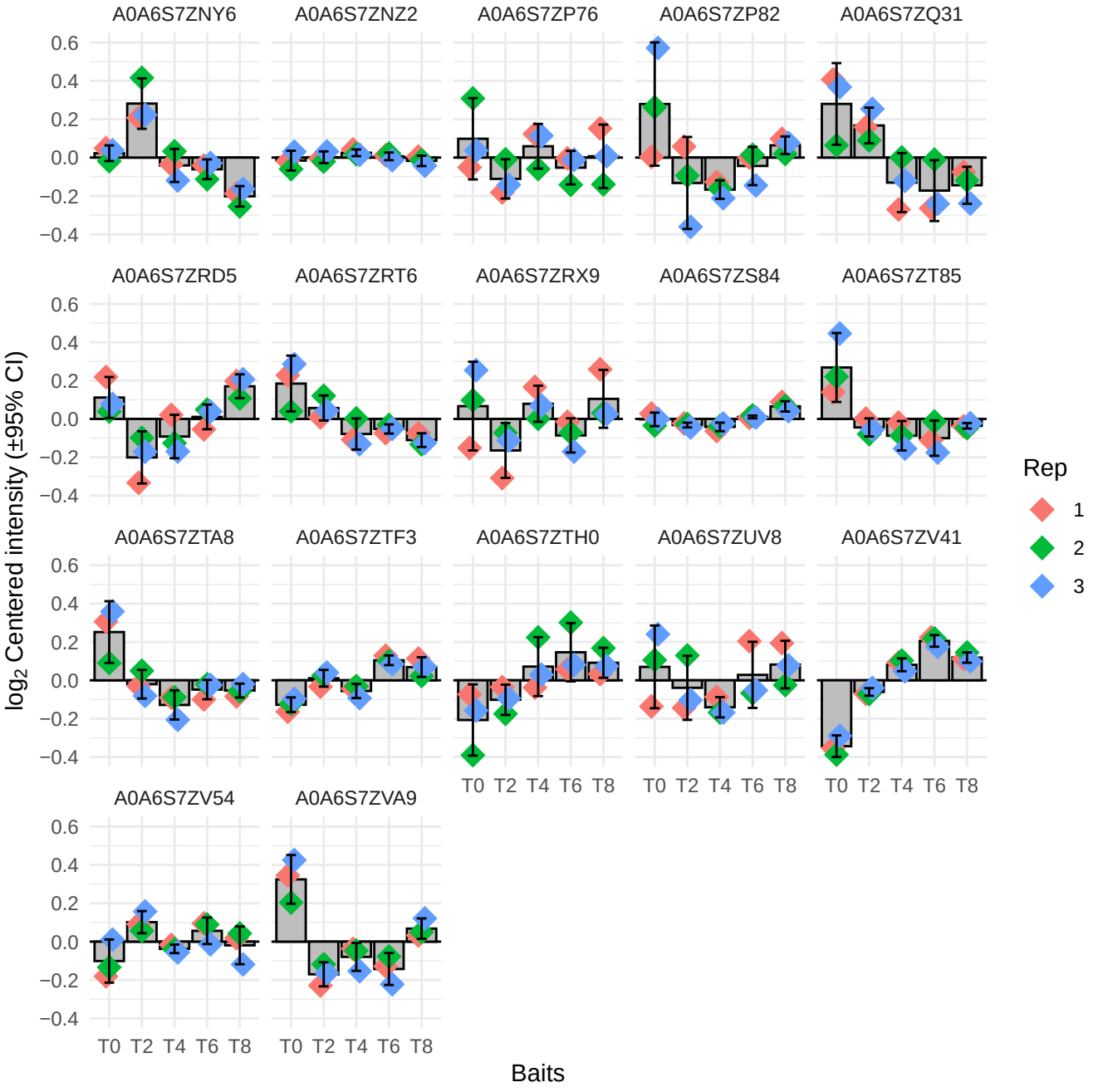
A0A6S7ZI02
A0A6S7ZIE5
A0A6S7ZIU8
A0A6S7ZIW7
A0A6S7ZJ79
A0A6S7ZJJ4
A0A6S7ZK78
A0A6S7ZLB5
A0A6S7ZLR6
A0A6S7ZM13
A0A6S7ZM50
A0A6S7ZMJ1
A0A6S7ZMV4
A0A6S7ZN53
A0A6S7ZNE2
0.4
0.0
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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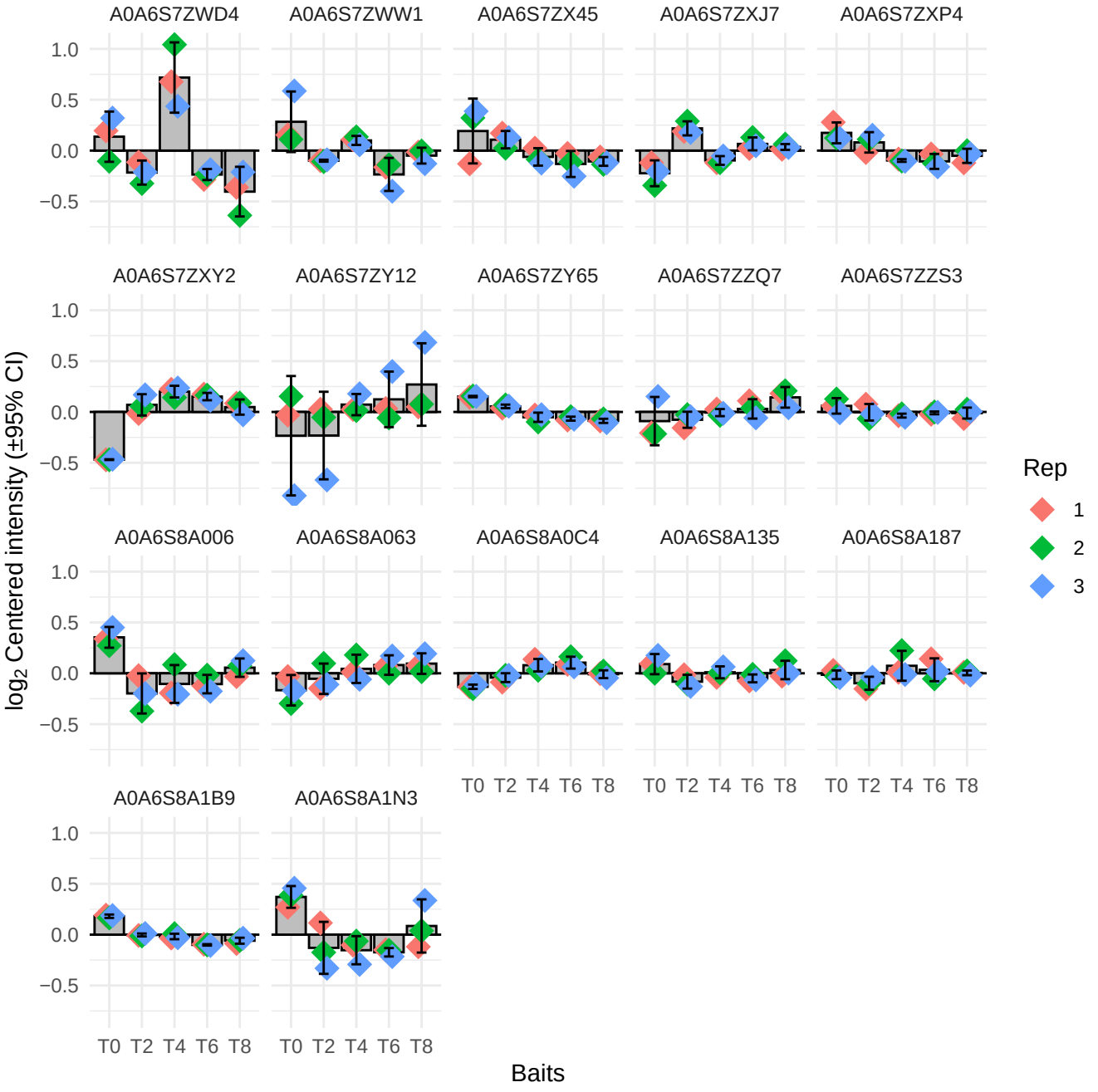
A0A6S7ZNZ2
A0A6S7ZP76
A0A6S7ZP82
A0A6S7ZQ31
A0A6S7ZRD5
A0A6S7ZRT6
A0A6S7ZRX9
A0A6S7ZS84
A0A6S7ZT85
A0A6S7ZTA8
A0A6S7ZTF3
A0A6S7ZTH0
A0A6S7ZUV8
A0A6S7ZV41
A0A6S7ZV54
A0A6S7ZVA9
0.6
0.4
0.2
0.0
−0.2
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3


A0A6S7ZWD4
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A0A6S7ZX45
A0A6S7ZXJ7
A0A6S7ZXP4
A0A6S7ZXY2
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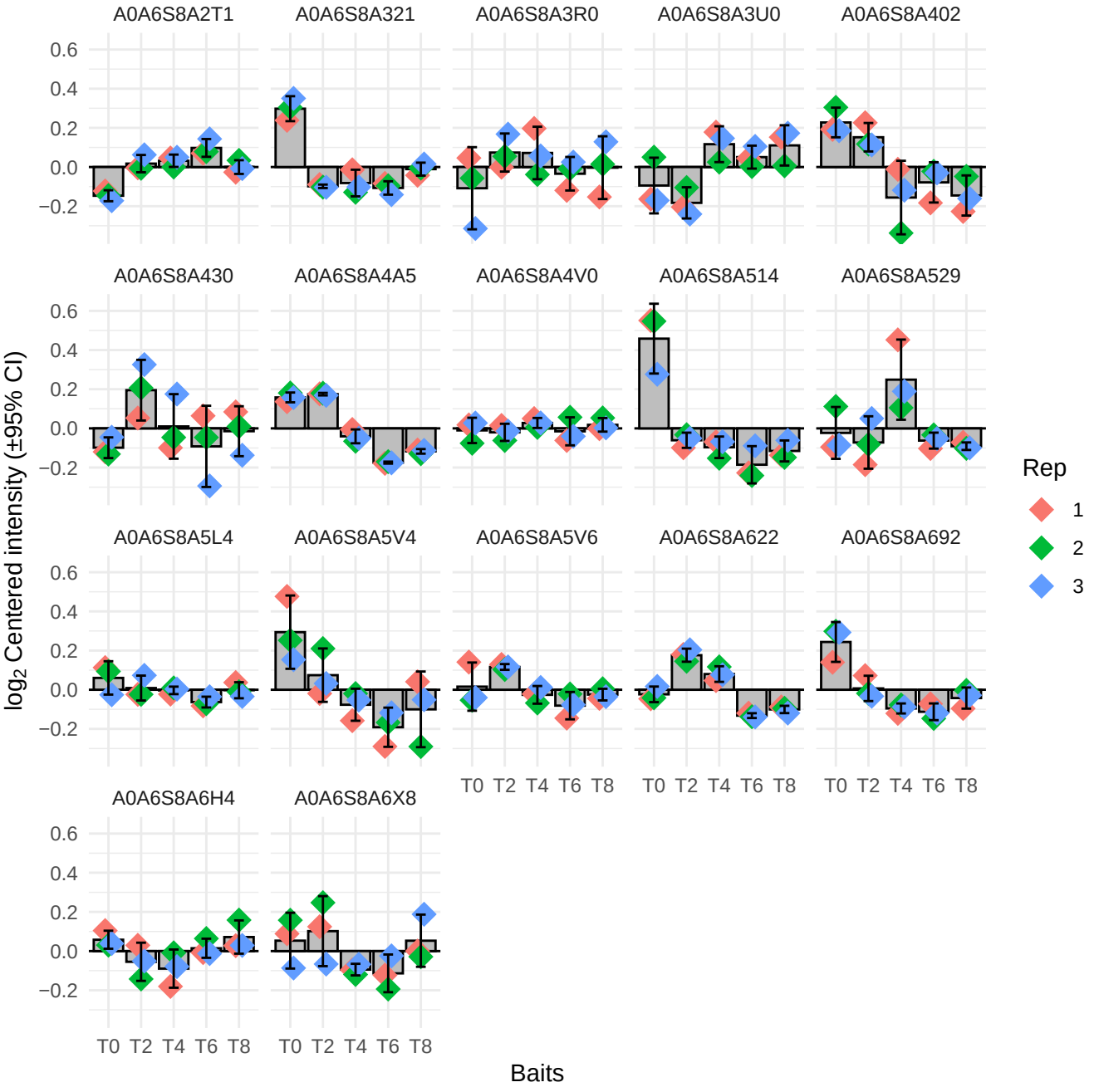
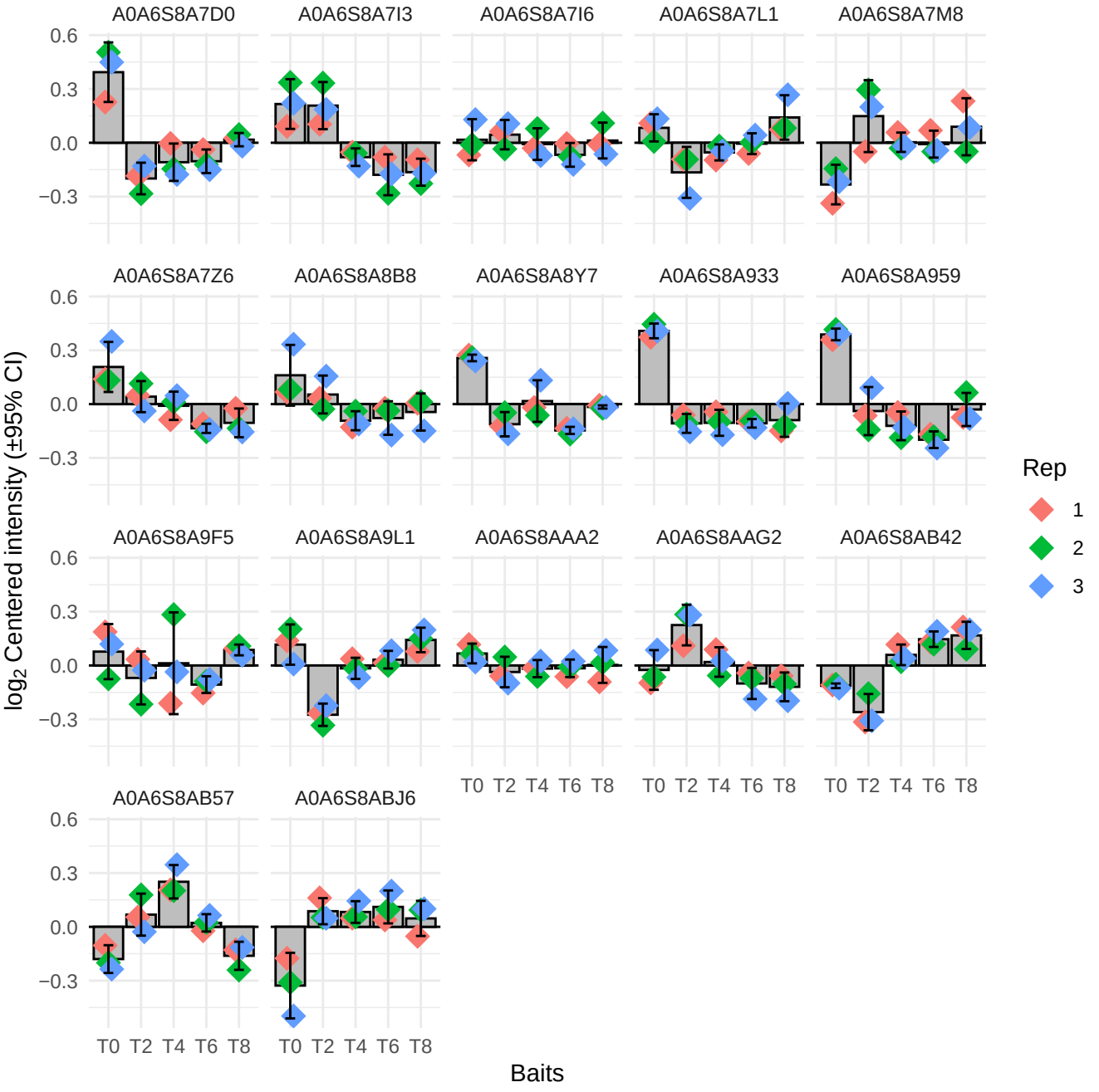
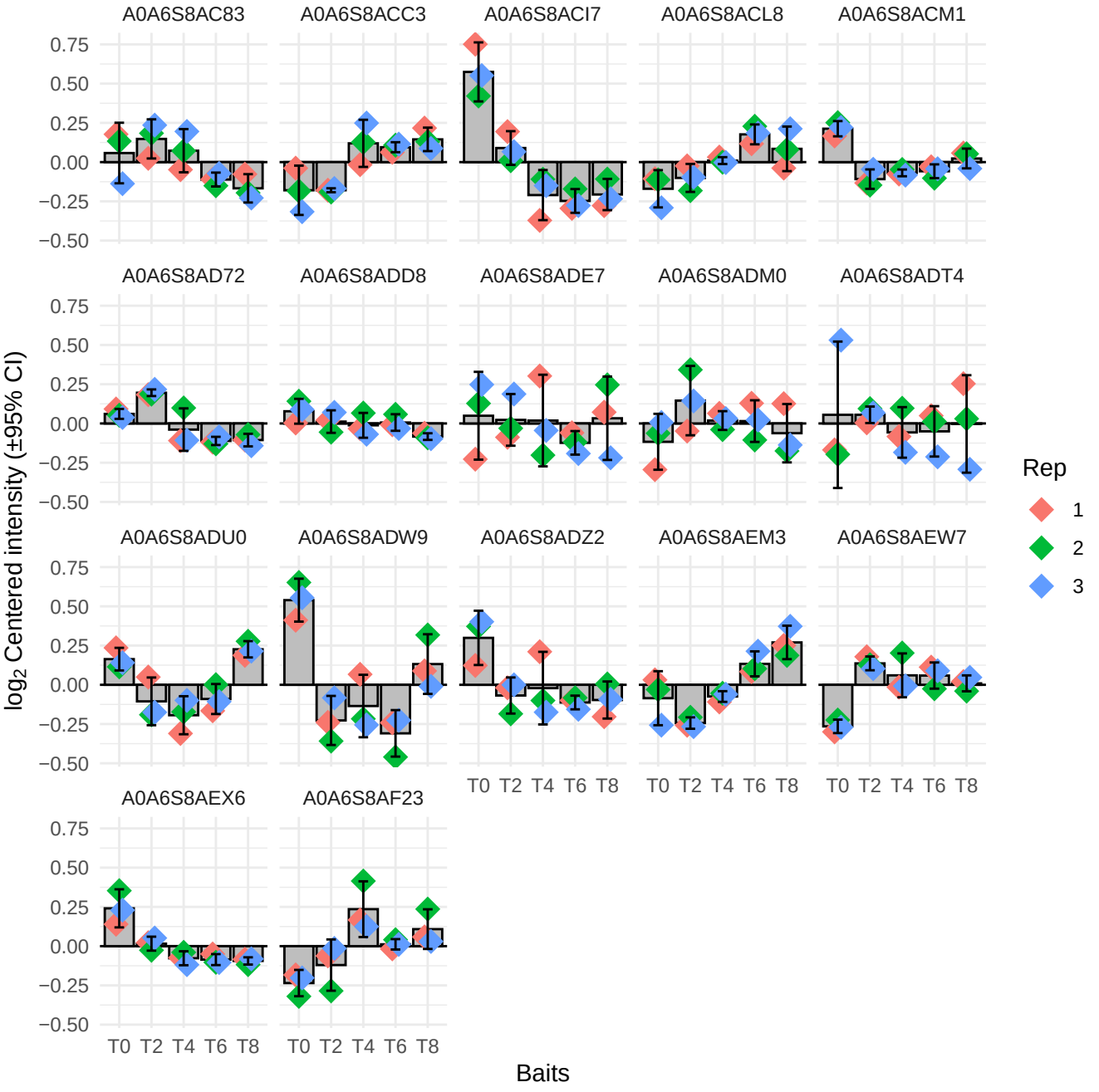
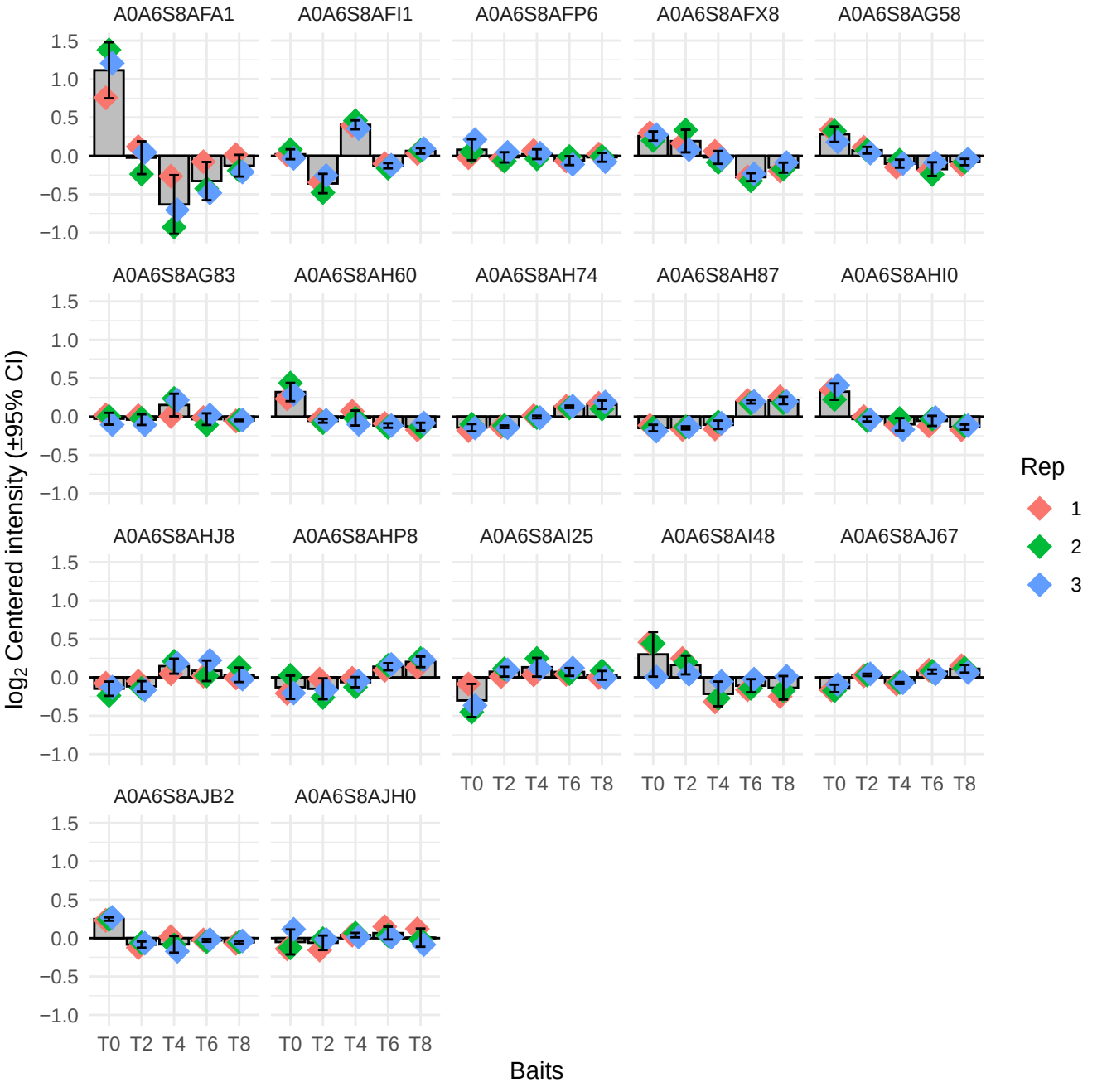
A0A6S7ZY65
A0A6S7ZZQ7
A0A6S7ZZS3
A0A6S8A006
A0A6S8A063
A0A6S8A0C4
A0A6S8A135
A0A6S8A187
A0A6S8A1B9
A0A6S8A1N3
1.0
0.5
0.0
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3


A0A6S8A2T1
A0A6S8A321
A0A6S8A3R0
A0A6S8A3U0
A0A6S8A402
A0A6S8A430
A0A6S8A4A5
A0A6S8A4V0
A0A6S8A514
A0A6S8A529
A0A6S8A5L4
A0A6S8A5V4
A0A6S8A5V6
A0A6S8A622
A0A6S8A692
A0A6S8A6H4
A0A6S8A6X8
0.6
0.4
0.2
0.0
−0.2
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3


A0A6S8A7D0
A0A6S8A7I3
A0A6S8A7I6
A0A6S8A7L1
A0A6S8A7M8
A0A6S8A7Z6
A0A6S8A8B8
A0A6S8A8Y7
A0A6S8A933
A0A6S8A959
A0A6S8A9F5
A0A6S8A9L1
A0A6S8AAA2
A0A6S8AAG2
A0A6S8AB42
A0A6S8AB57
A0A6S8ABJ6
0.6
0.3
0.0
−0.3
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3


A0A6S8AC83
A0A6S8ACC3
A0A6S8ACI7
A0A6S8ACL8
A0A6S8ACM1
A0A6S8AD72
A0A6S8ADD8
A0A6S8ADE7
A0A6S8ADM0
A0A6S8ADT4
A0A6S8ADU0
A0A6S8ADW9
A0A6S8ADZ2
A0A6S8AEM3
A0A6S8AEW7
A0A6S8AEX6
A0A6S8AF23
0.75
0.50
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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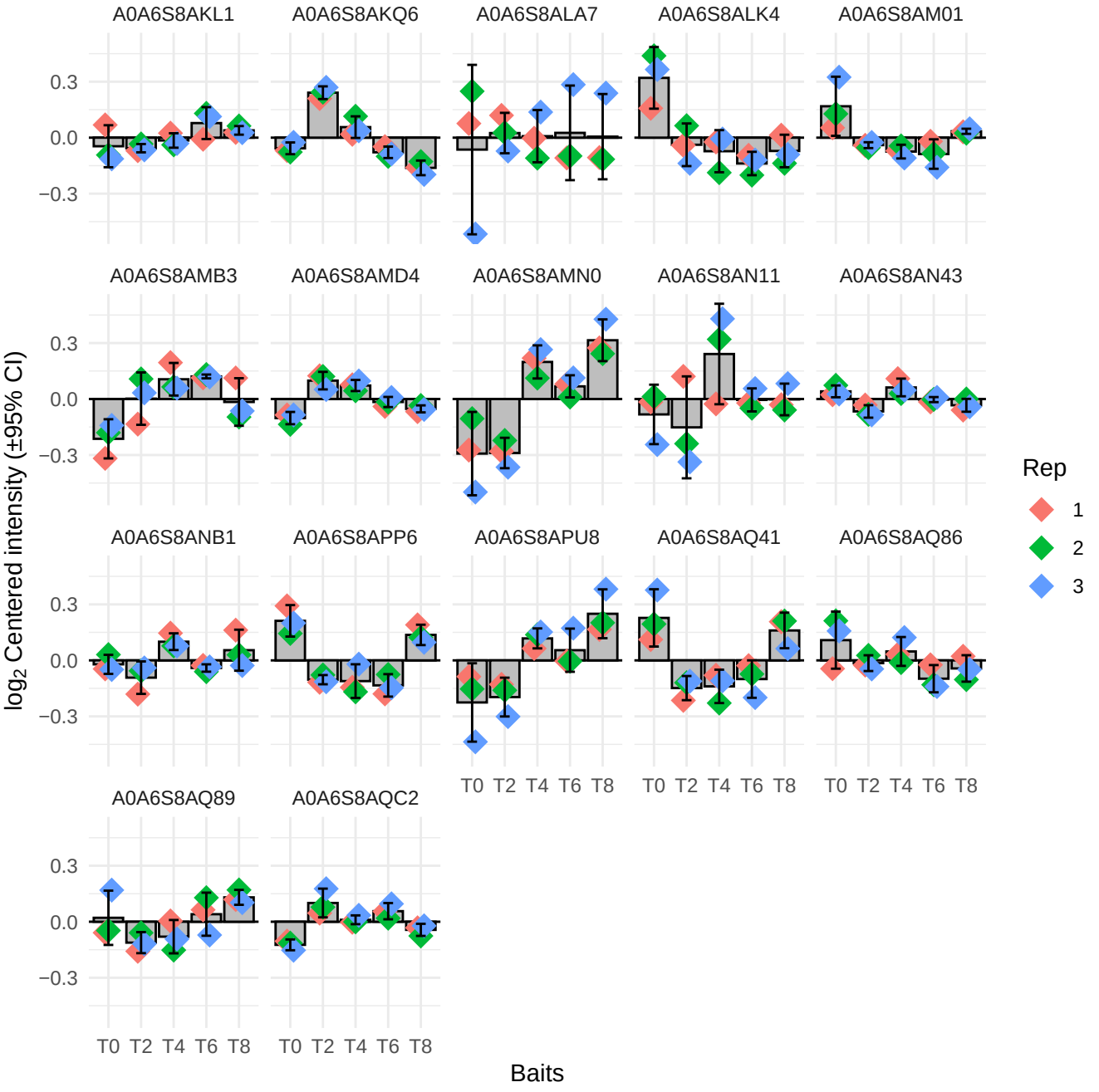
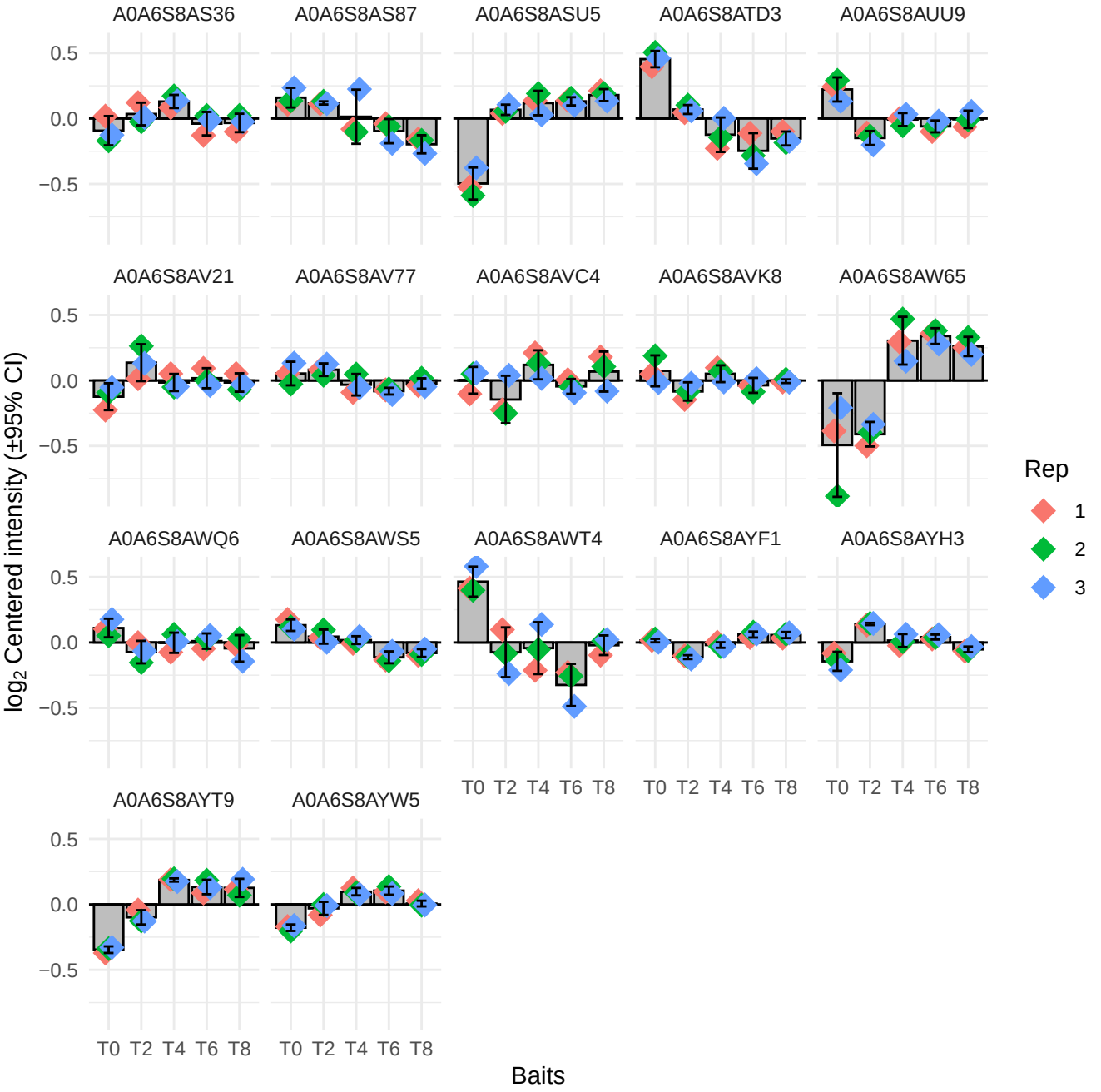
A0A6S8AG58
A0A6S8AG83
A0A6S8AH60
A0A6S8AH74
A0A6S8AH87
A0A6S8AHI0
A0A6S8AHJ8
A0A6S8AHP8
A0A6S8AI25
A0A6S8AI48
A0A6S8AJ67
A0A6S8AJB2
A0A6S8AJH0
1.5
1.0
0.5
0.0
−0.5
−1.0
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3


A0A6S8AKL1
A0A6S8AKQ6
A0A6S8ALA7
A0A6S8ALK4
A0A6S8AM01
A0A6S8AMB3
A0A6S8AMD4
A0A6S8AMN0
A0A6S8AN11
A0A6S8AN43
A0A6S8ANB1
A0A6S8APP6
A0A6S8APU8
A0A6S8AQ41
A0A6S8AQ86
A0A6S8AQ89
A0A6S8AQC2
0.3
0.0
−0.3
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8AWQ6
A0A6S8AWS5
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A0A6S8AYH3
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A0A6S8AYW5
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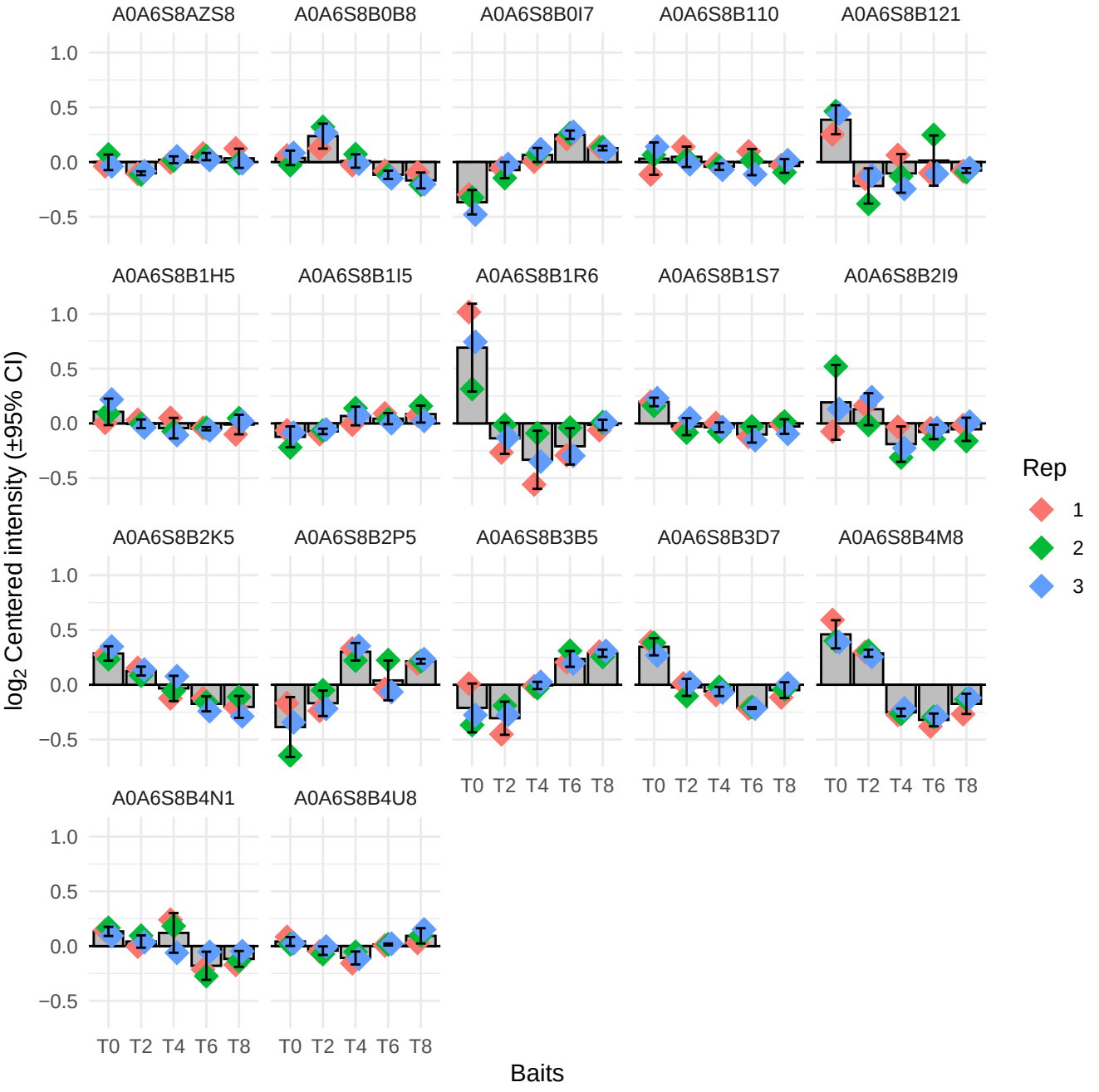
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8B1S7
A0A6S8B2I9
A0A6S8B2K5
A0A6S8B2P5
A0A6S8B3B5
A0A6S8B3D7
A0A6S8B4M8
A0A6S8B4N1
A0A6S8B4U8
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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
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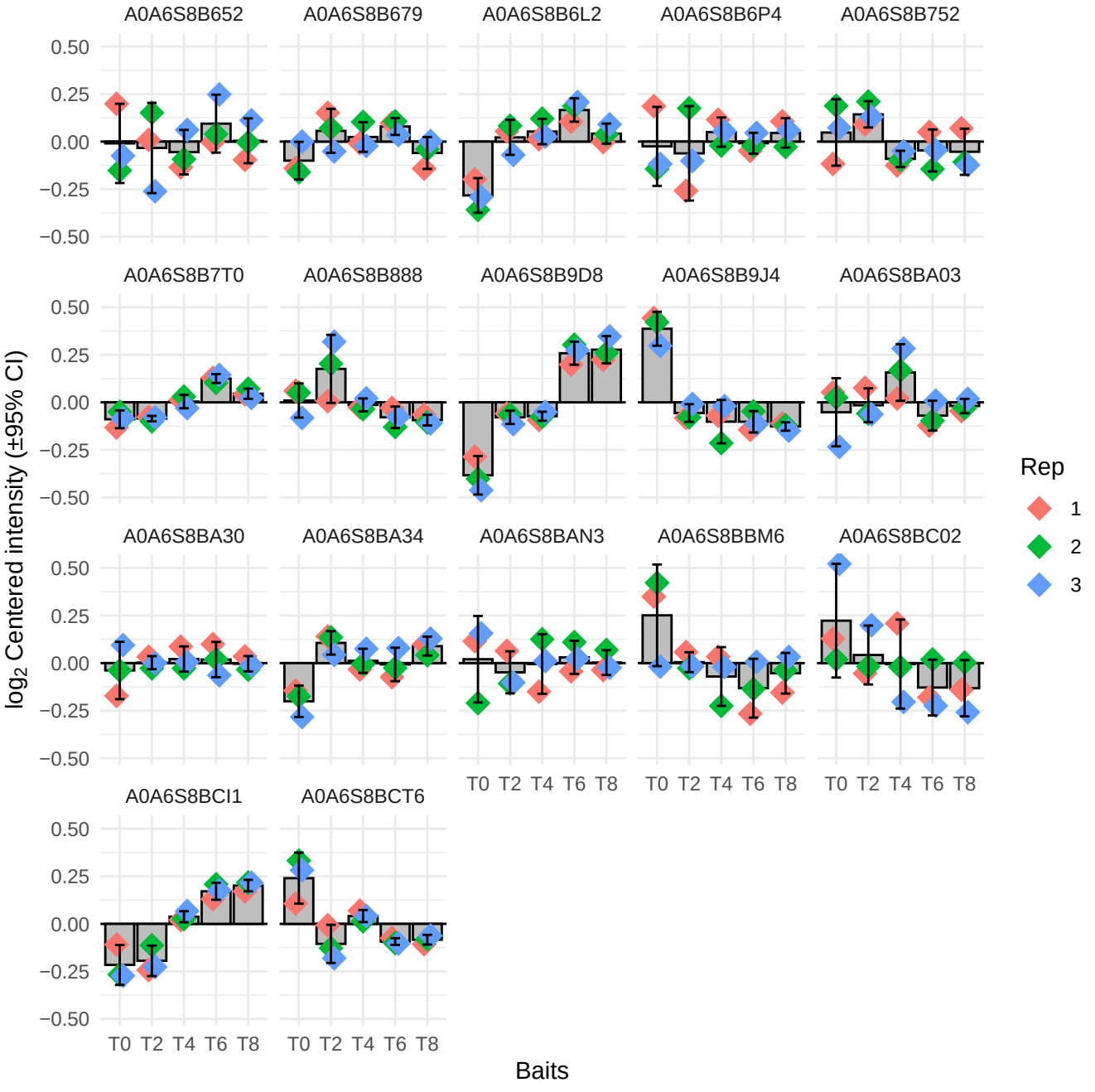
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A0A6S8B9J4
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A0A6S8BA34
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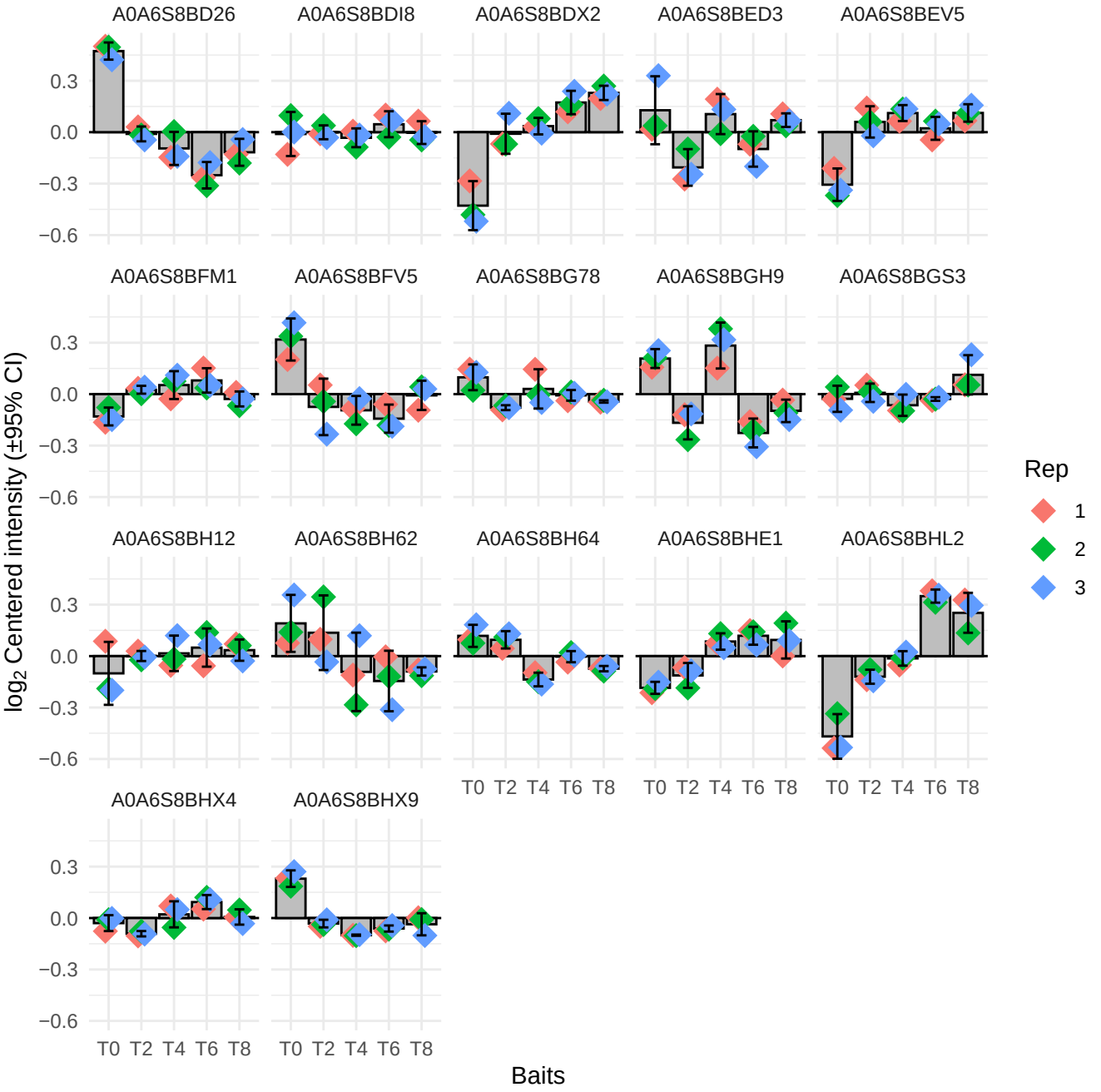
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8BH62
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A0A6S8BHL2
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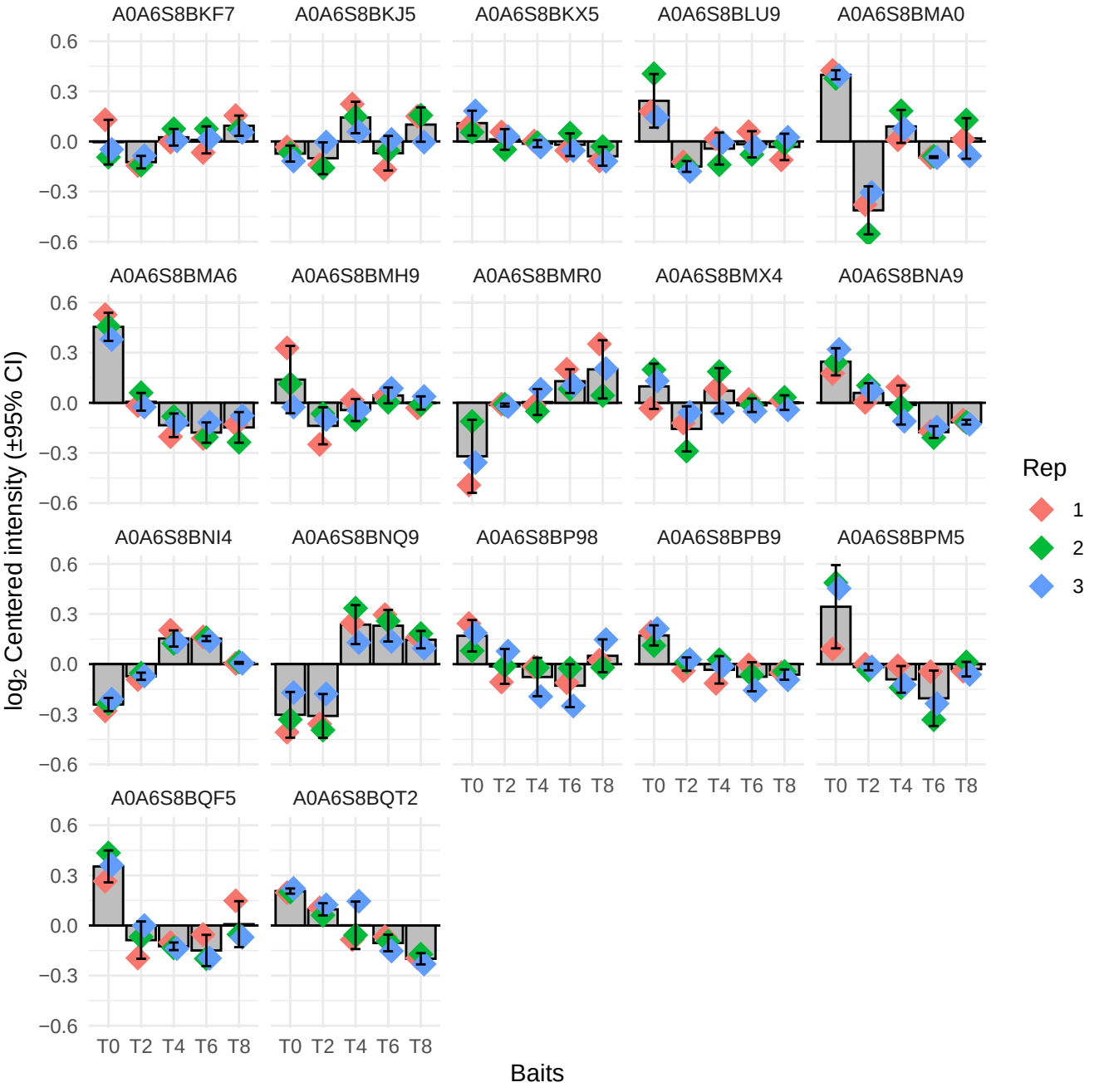
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8BMR0
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A0A6S8BNA9
A0A6S8BNI4
A0A6S8BNQ9
A0A6S8BP98
A0A6S8BPB9
A0A6S8BPM5
A0A6S8BQF5
A0A6S8BQT2
0.6
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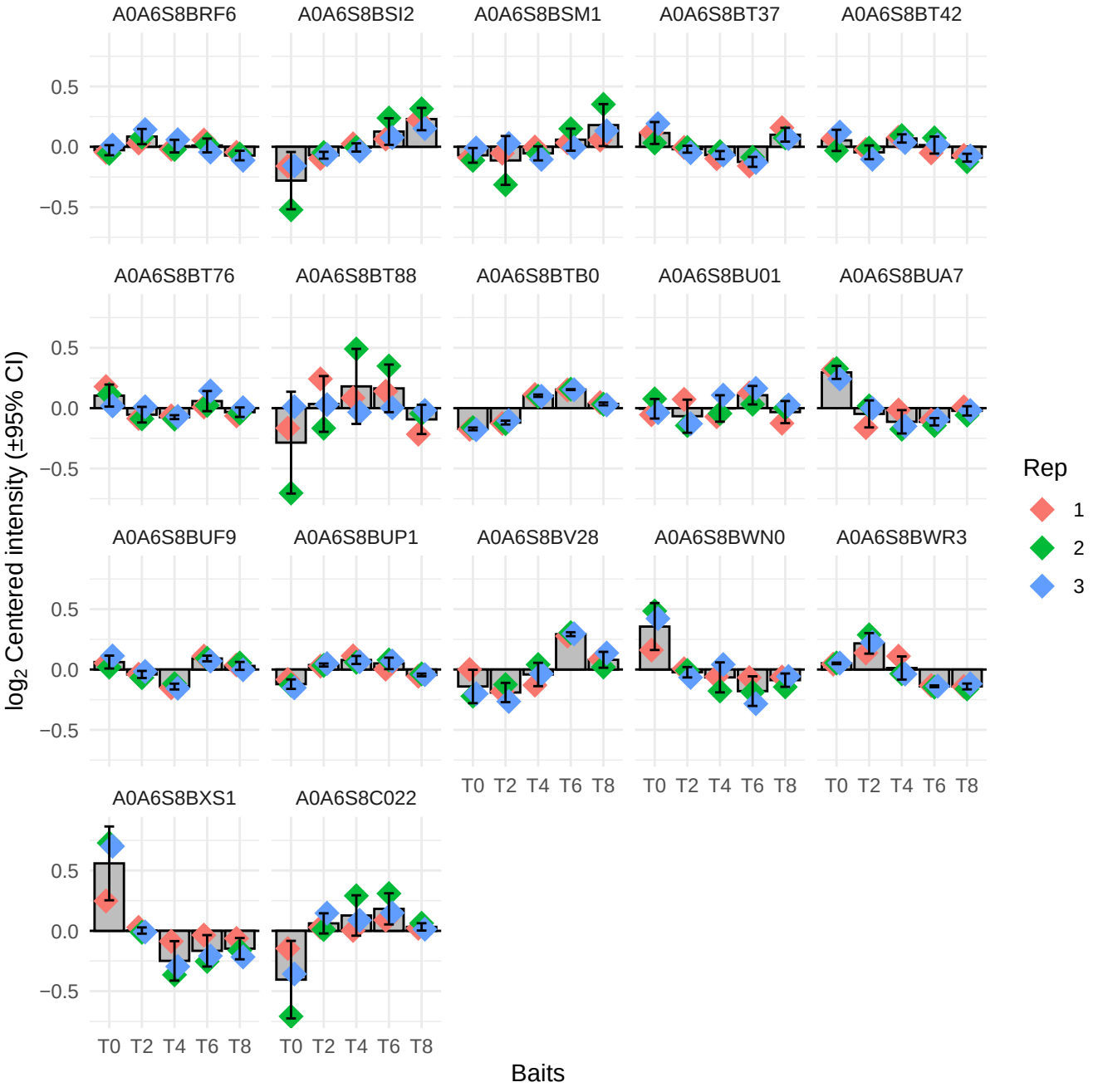
0.0
−0.3
−0.6
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8BUP1
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A0A6S8BWR3
A0A6S8BXS1
A0A6S8C022
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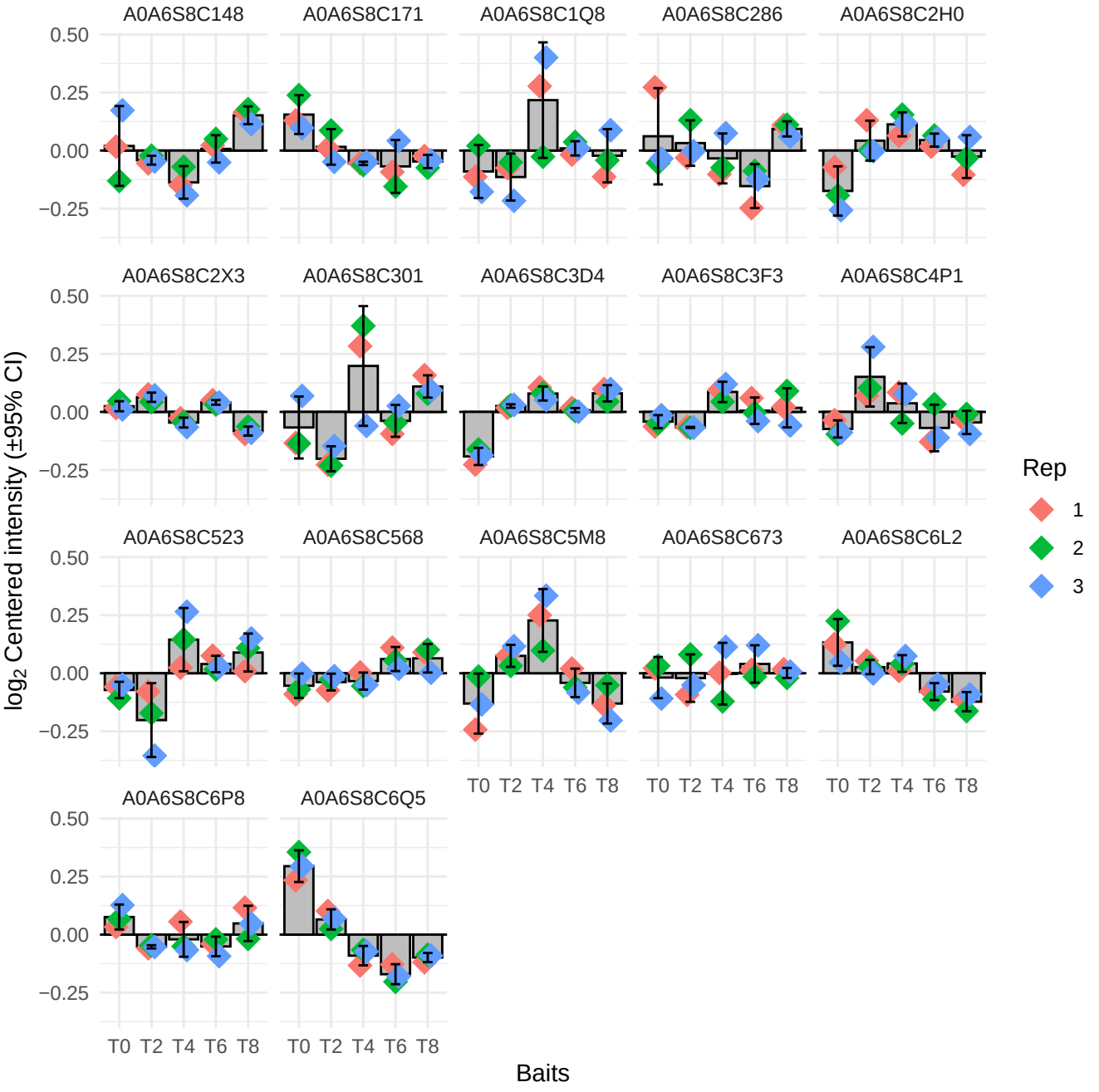
0.0
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8C3D4
A0A6S8C3F3
A0A6S8C4P1
A0A6S8C523
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A0A6S8C5M8
A0A6S8C673
A0A6S8C6L2
A0A6S8C6P8
A0A6S8C6Q5
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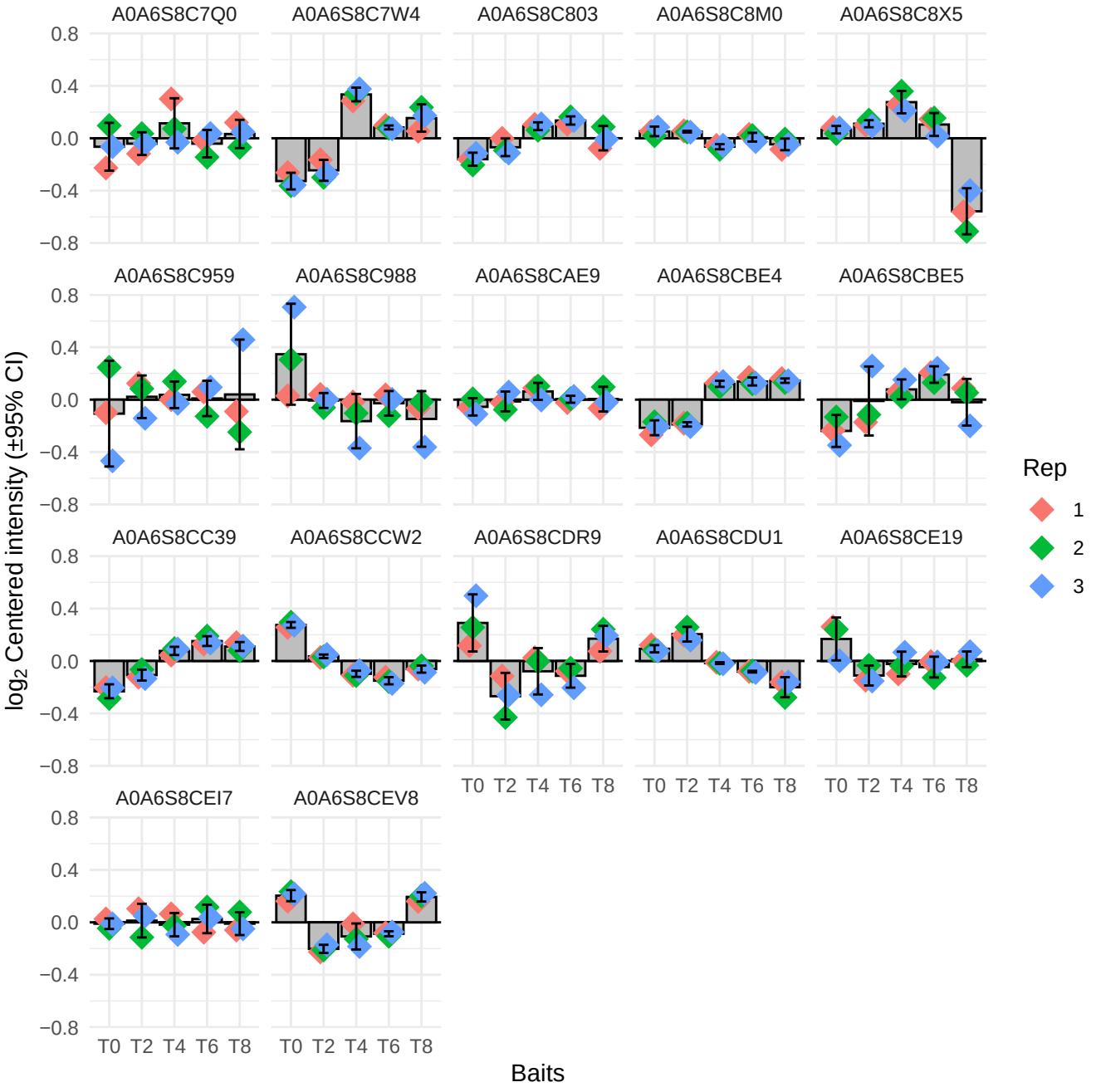
0.25
0.00
−0.25
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8C7W4
A0A6S8C803
A0A6S8C8M0
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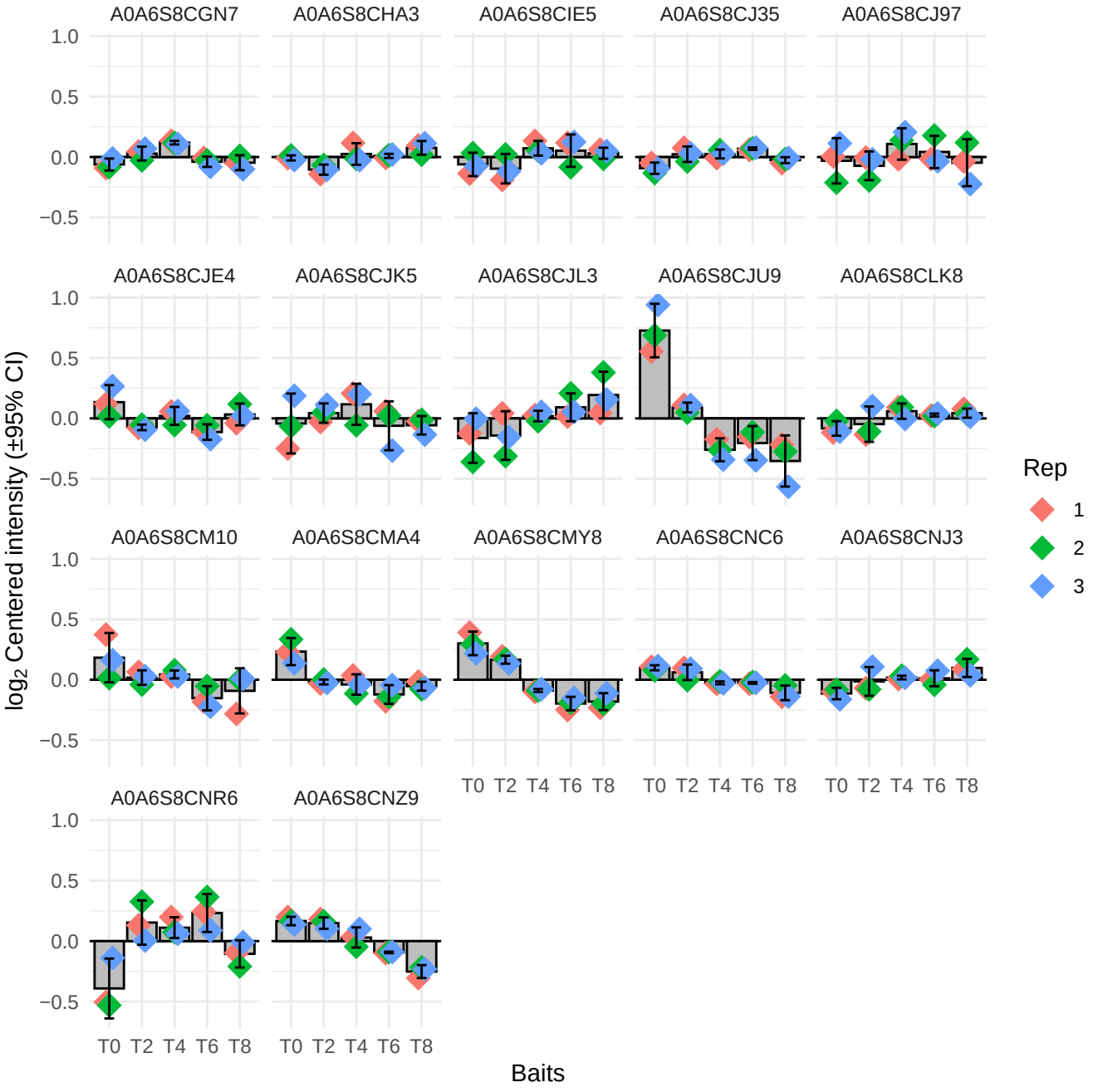
A0A6S8C959
A0A6S8C988
A0A6S8CAE9
A0A6S8CBE4
A0A6S8CBE5
A0A6S8CC39
A0A6S8CCW2
A0A6S8CDR9
A0A6S8CDU1
A0A6S8CE19
A0A6S8CEI7
A0A6S8CEV8
0.8
0.4
0.0
−0.4
−0.8
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8CJE4
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A0A6S8CLK8
A0A6S8CM10
A0A6S8CMA4
A0A6S8CMY8
A0A6S8CNC6
A0A6S8CNJ3
A0A6S8CNR6
A0A6S8CNZ9
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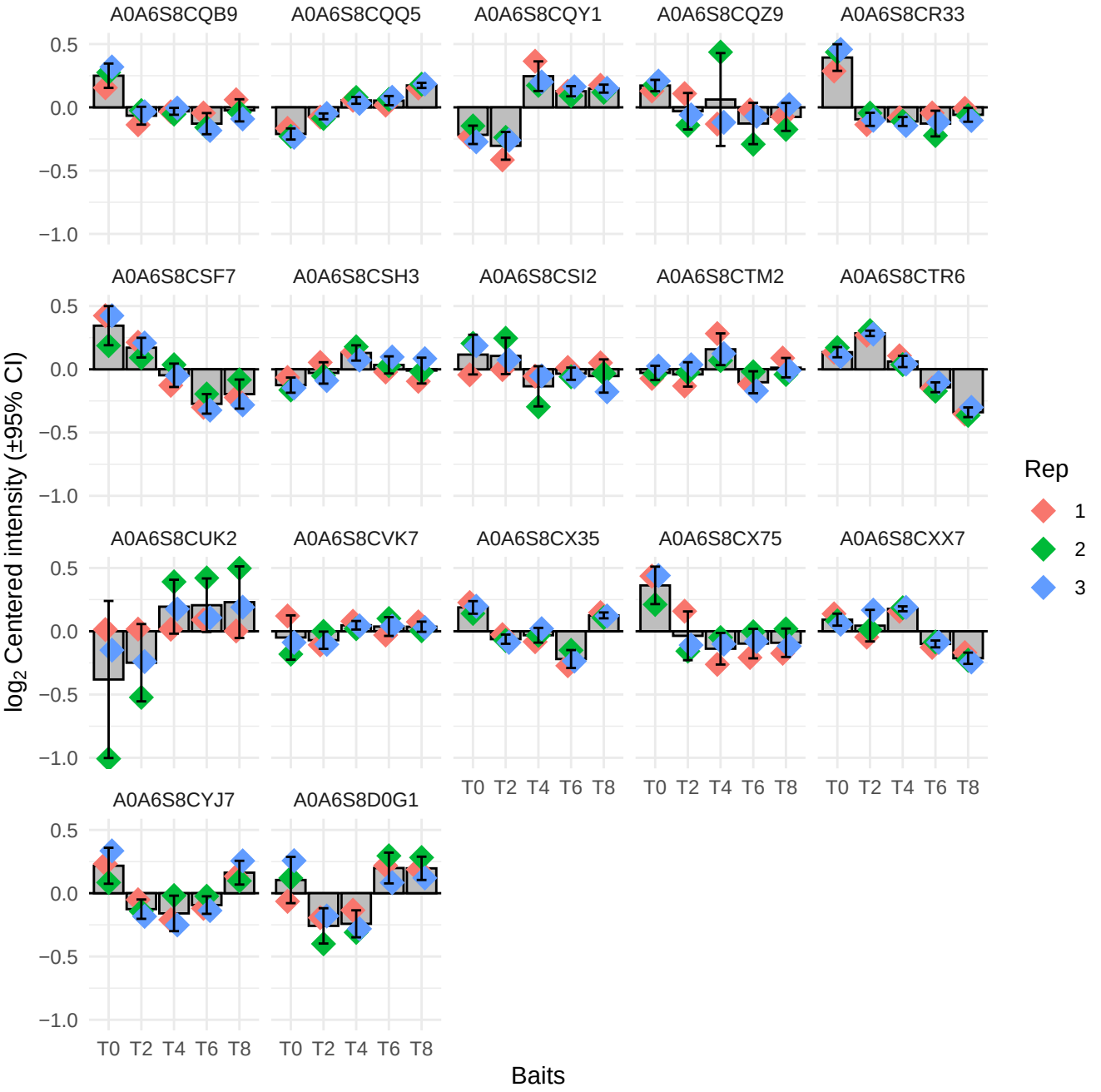
0.5
0.0
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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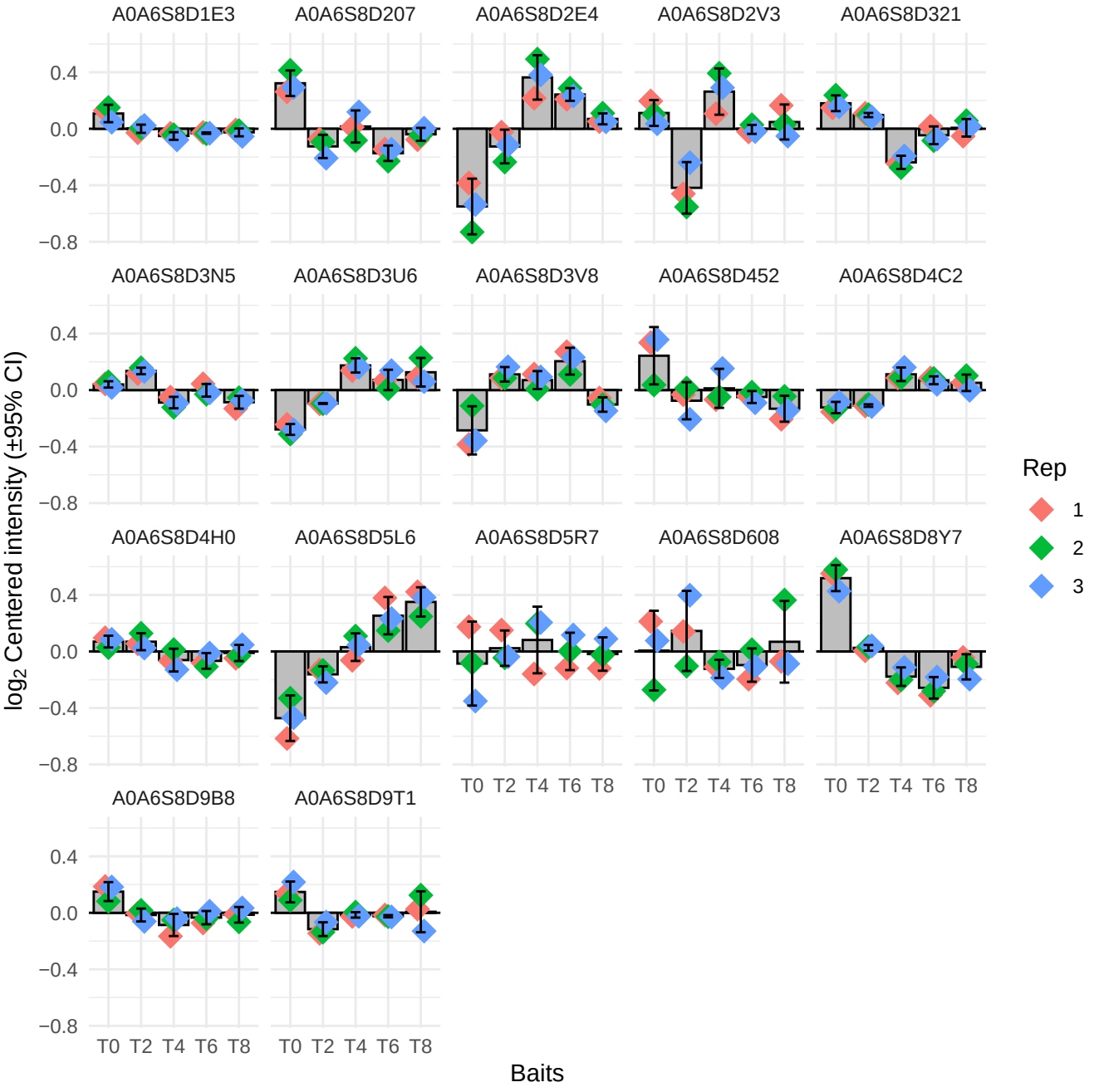
A0A6S8CSI2
A0A6S8CTM2
A0A6S8CTR6
A0A6S8CUK2
A0A6S8CVK7
A0A6S8CX35
A0A6S8CX75
A0A6S8CXX7
A0A6S8CYJ7
A0A6S8D0G1
0.5
0.0
−0.5
−1.0
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8D2V3
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A0A6S8D3U6
A0A6S8D3V8
A0A6S8D452
A0A6S8D4C2
A0A6S8D4H0
A0A6S8D5L6
A0A6S8D5R7
A0A6S8D608
A0A6S8D8Y7
A0A6S8D9B8
A0A6S8D9T1
0.4
0.0
−0.4
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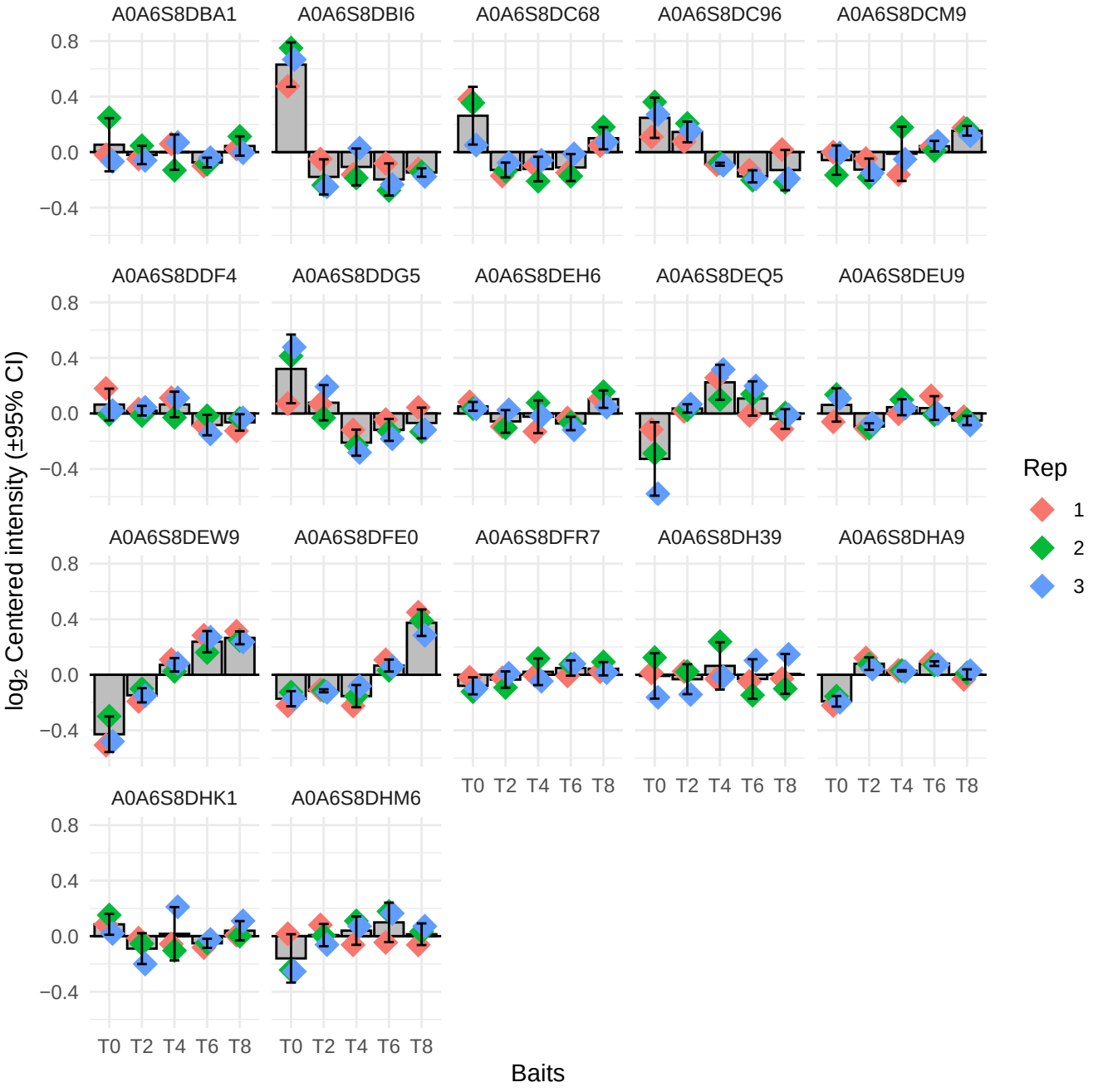
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8DBI6
A0A6S8DC68
A0A6S8DC96
A0A6S8DCM9
A0A6S8DDF4
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A0A6S8DEU9
A0A6S8DEW9
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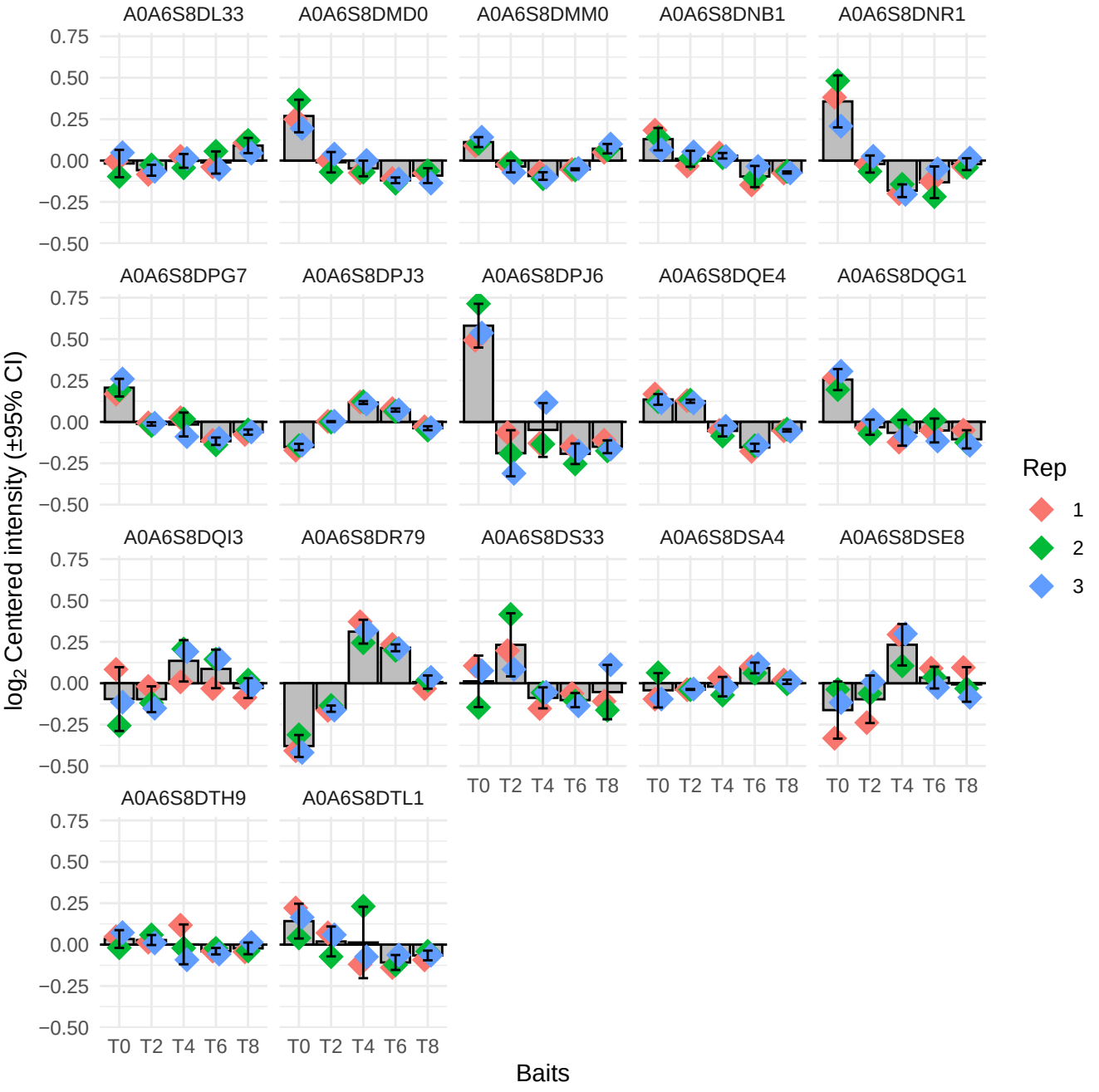
A0A6S8DFR7
A0A6S8DH39
A0A6S8DHA9
A0A6S8DHK1
A0A6S8DHM6
0.8
0.4
0.0
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8DMM0
A0A6S8DNB1
A0A6S8DNR1
A0A6S8DPG7
A0A6S8DPJ3
A0A6S8DPJ6
A0A6S8DQE4
A0A6S8DQG1
A0A6S8DQI3
A0A6S8DR79
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A0A6S8DSA4
A0A6S8DSE8
A0A6S8DTH9
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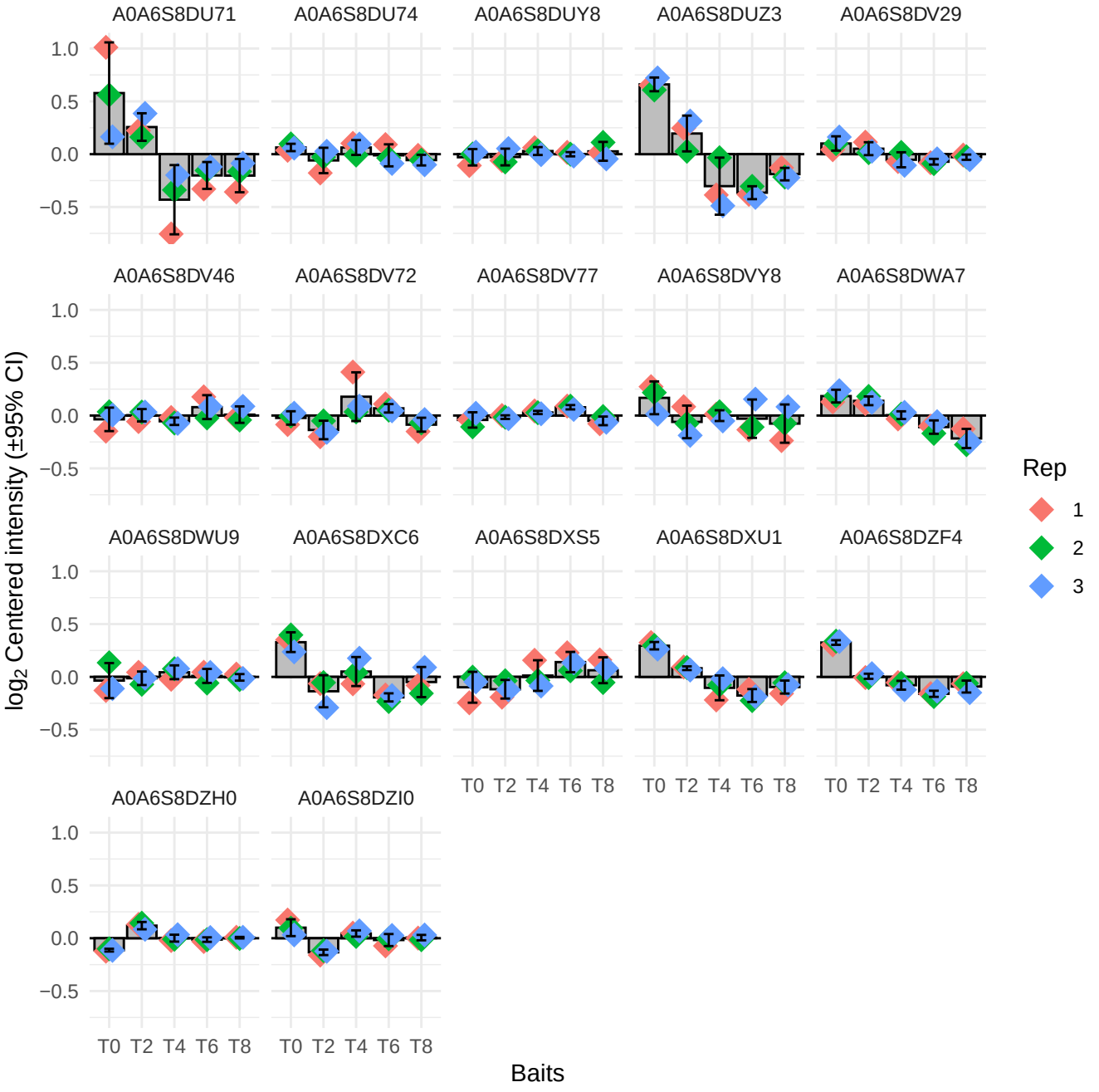
0.75
0.50
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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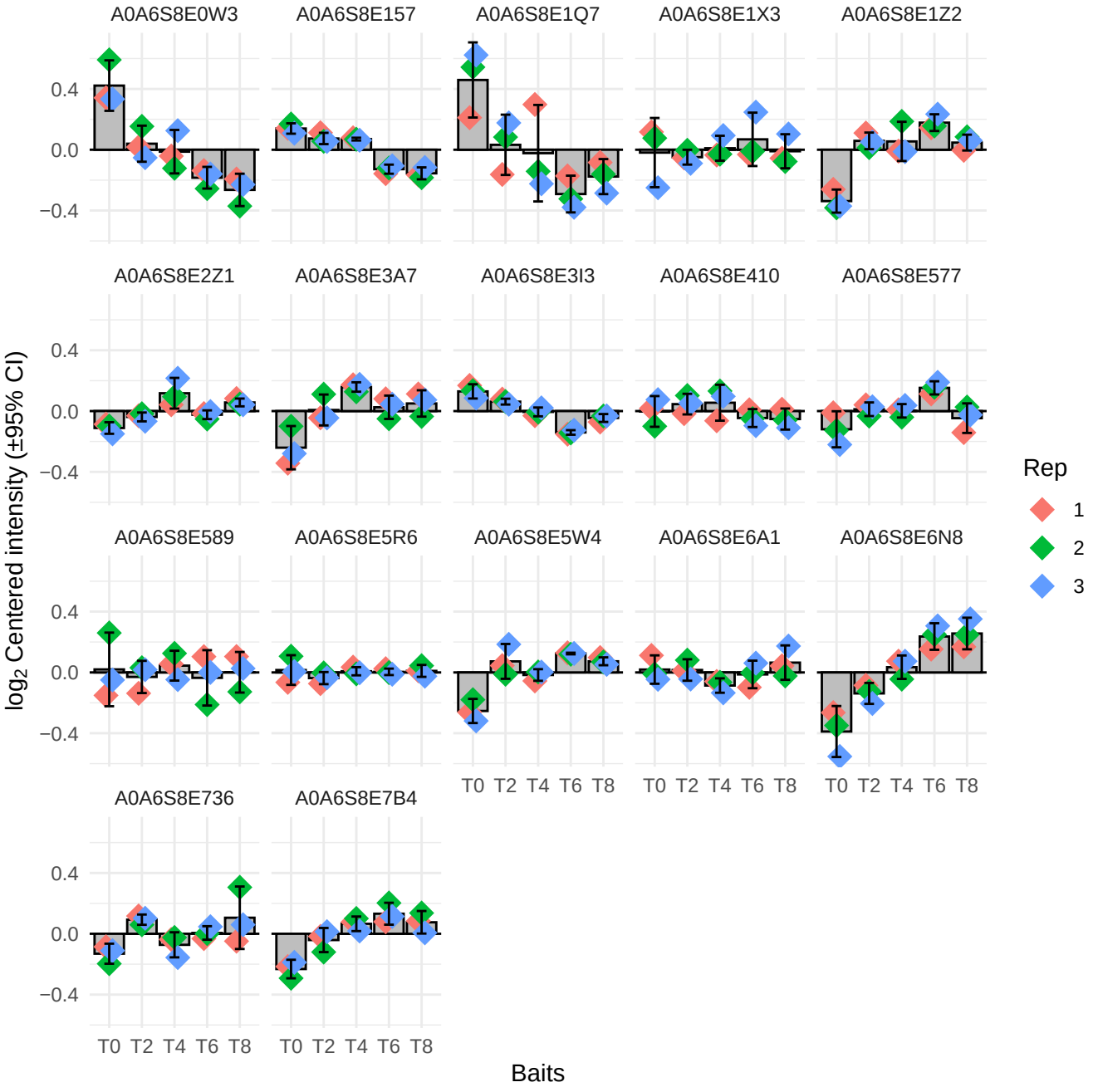
A0A6S8DUY8
A0A6S8DUZ3
A0A6S8DV29
A0A6S8DV46
A0A6S8DV72
A0A6S8DV77
A0A6S8DVY8
A0A6S8DWA7
A0A6S8DWU9
A0A6S8DXC6
A0A6S8DXS5
A0A6S8DXU1
A0A6S8DZF4
A0A6S8DZH0
A0A6S8DZI0
1.0
0.5
0.0
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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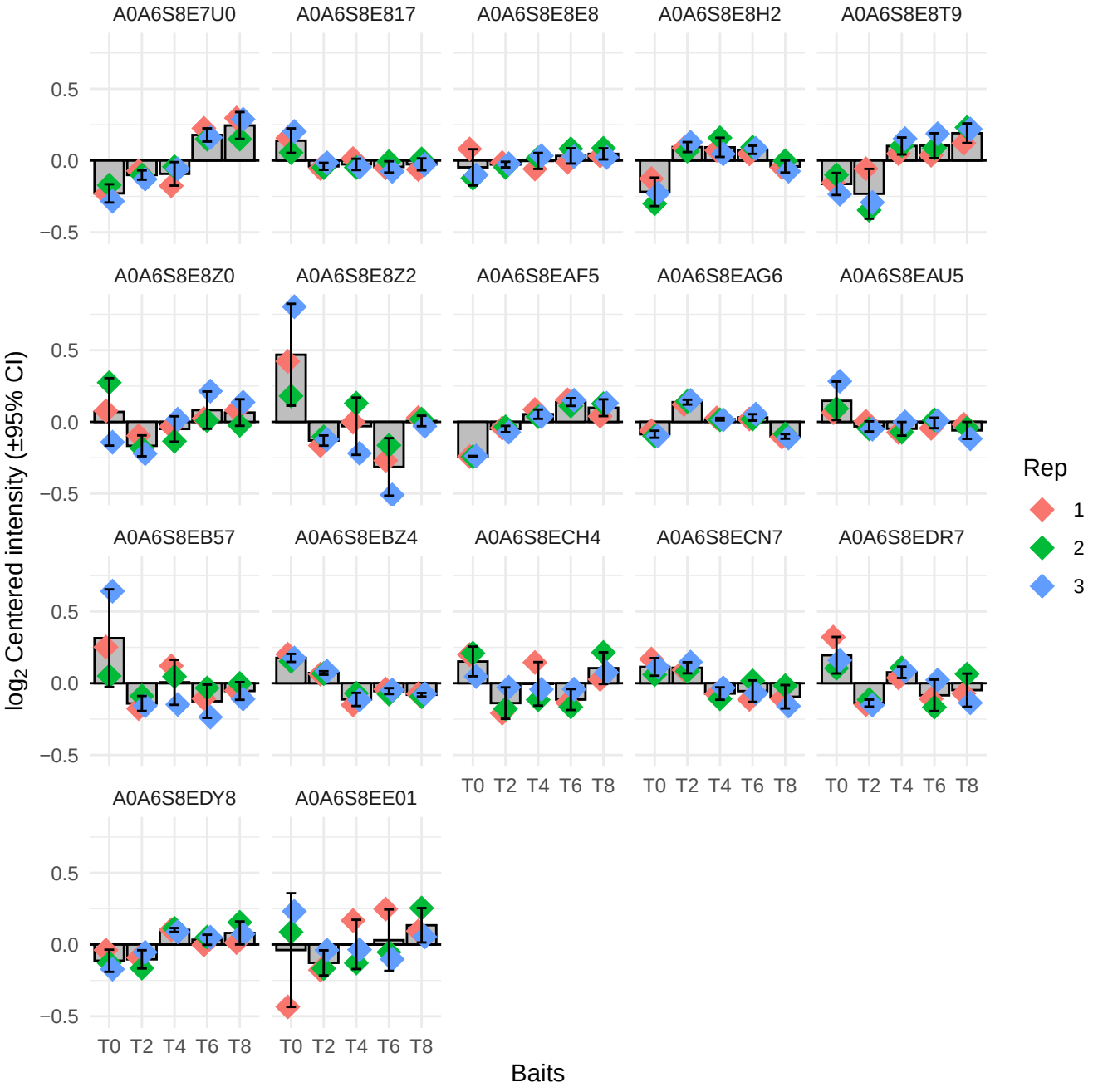
A0A6S8E1X3
A0A6S8E1Z2
A0A6S8E2Z1
A0A6S8E3A7
A0A6S8E3I3
A0A6S8E410
A0A6S8E577
A0A6S8E589
A0A6S8E5R6
A0A6S8E5W4
A0A6S8E6A1
A0A6S8E6N8
A0A6S8E736
A0A6S8E7B4
0.4
0.0
−0.4
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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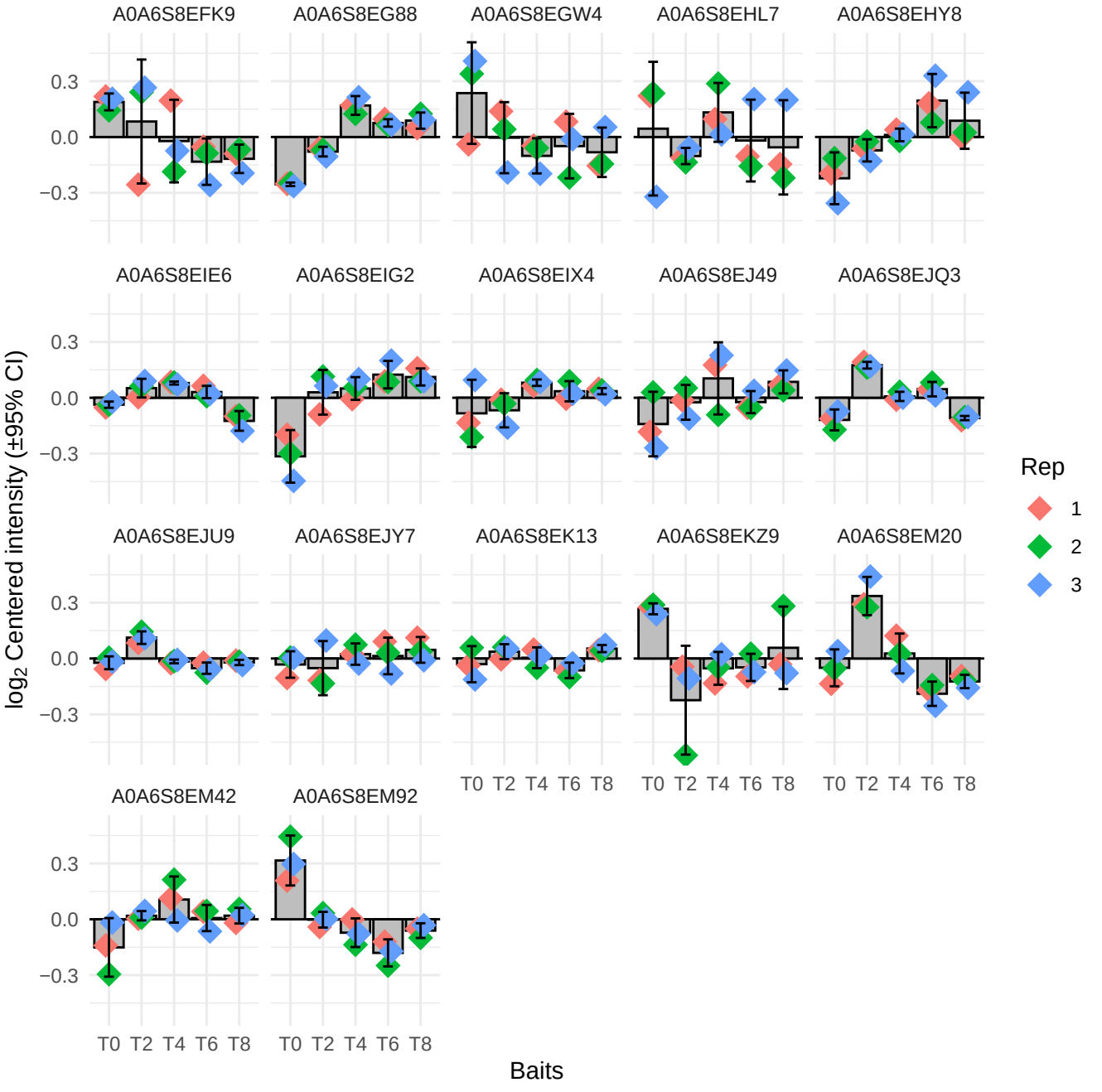
A0A6S8E8E8
A0A6S8E8H2
A0A6S8E8T9
A0A6S8E8Z0
A0A6S8E8Z2
A0A6S8EAF5
A0A6S8EAG6
A0A6S8EAU5
A0A6S8EB57
A0A6S8EBZ4
A0A6S8ECH4
A0A6S8ECN7
A0A6S8EDR7
A0A6S8EDY8
A0A6S8EE01
0.5
0.0
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8EIX4
A0A6S8EJ49
A0A6S8EJQ3
A0A6S8EJU9
A0A6S8EJY7
A0A6S8EK13
A0A6S8EKZ9
A0A6S8EM20
A0A6S8EM42
A0A6S8EM92
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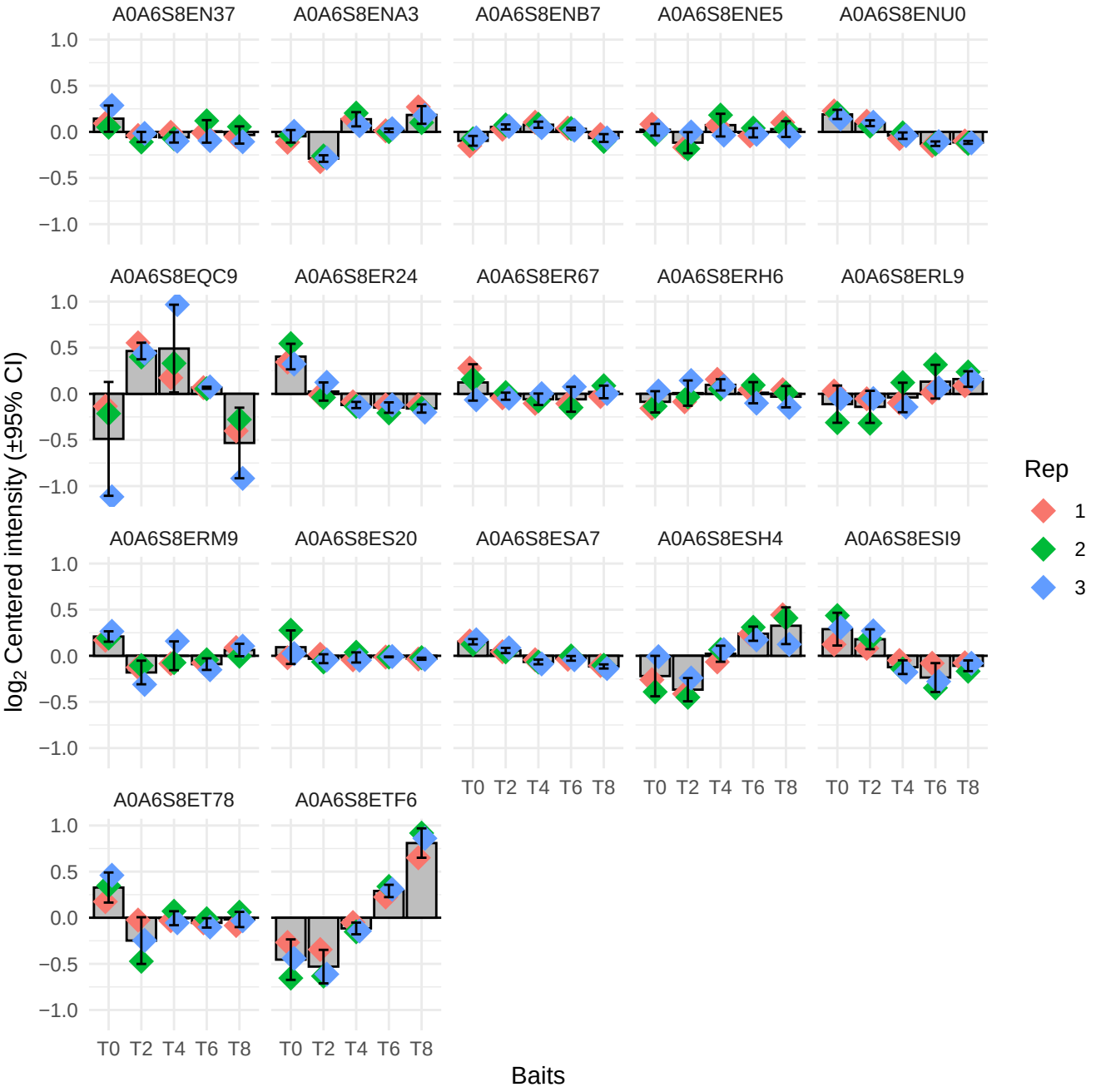
−0.3
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8ENB7
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A0A6S8ENU0
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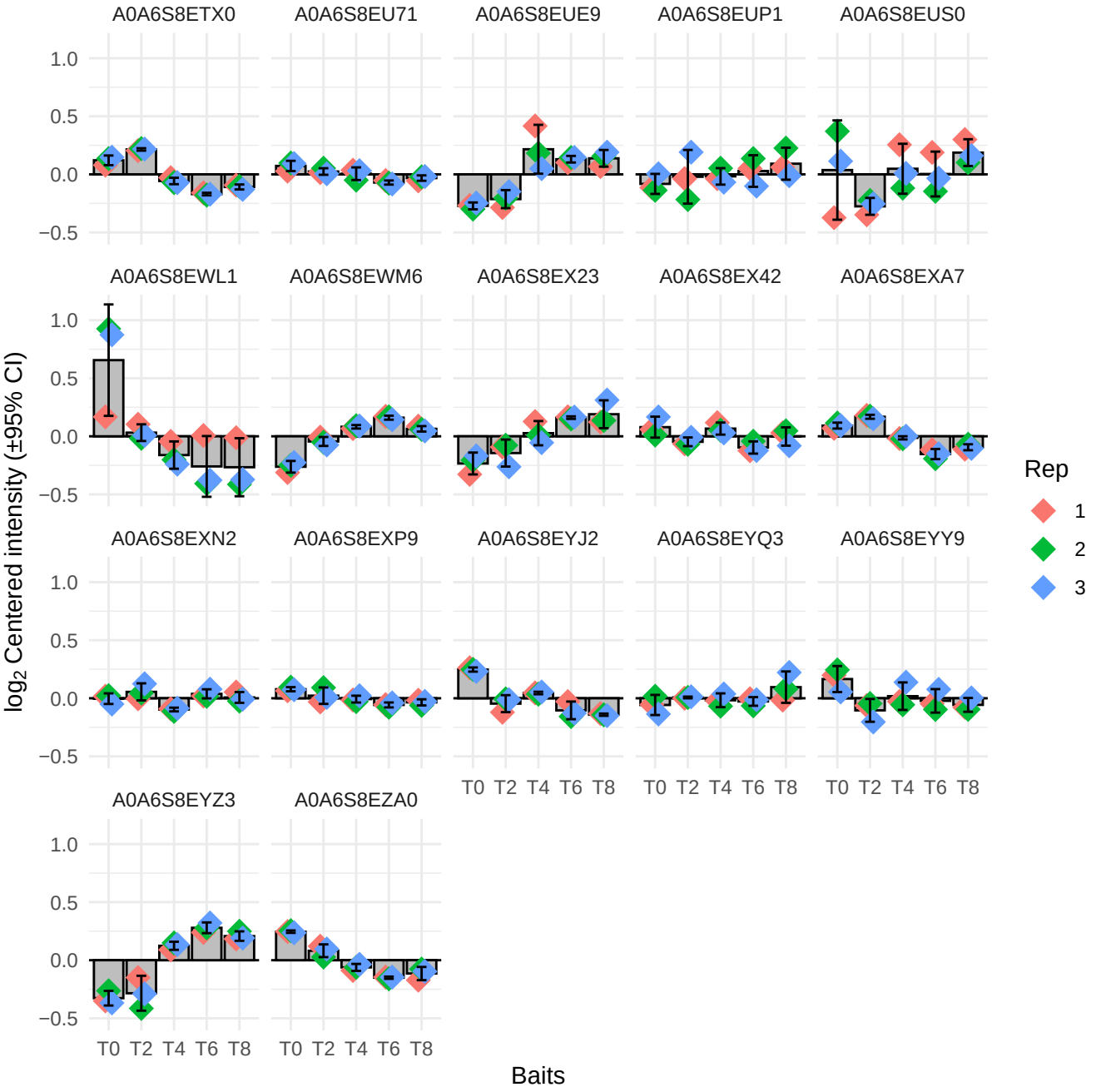
A0A6S8ER24
A0A6S8ER67
A0A6S8ERH6
A0A6S8ERL9
A0A6S8ERM9
A0A6S8ES20
A0A6S8ESA7
A0A6S8ESH4
A0A6S8ESI9
A0A6S8ET78
A0A6S8ETF6
1.0
0.5
0.0
−0.5
−1.0
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8EUS0
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A0A6S8EX23
A0A6S8EX42
A0A6S8EXA7
A0A6S8EXN2
A0A6S8EXP9
A0A6S8EYJ2
A0A6S8EYQ3
A0A6S8EYY9
A0A6S8EYZ3
A0A6S8EZA0
1.0
0.5
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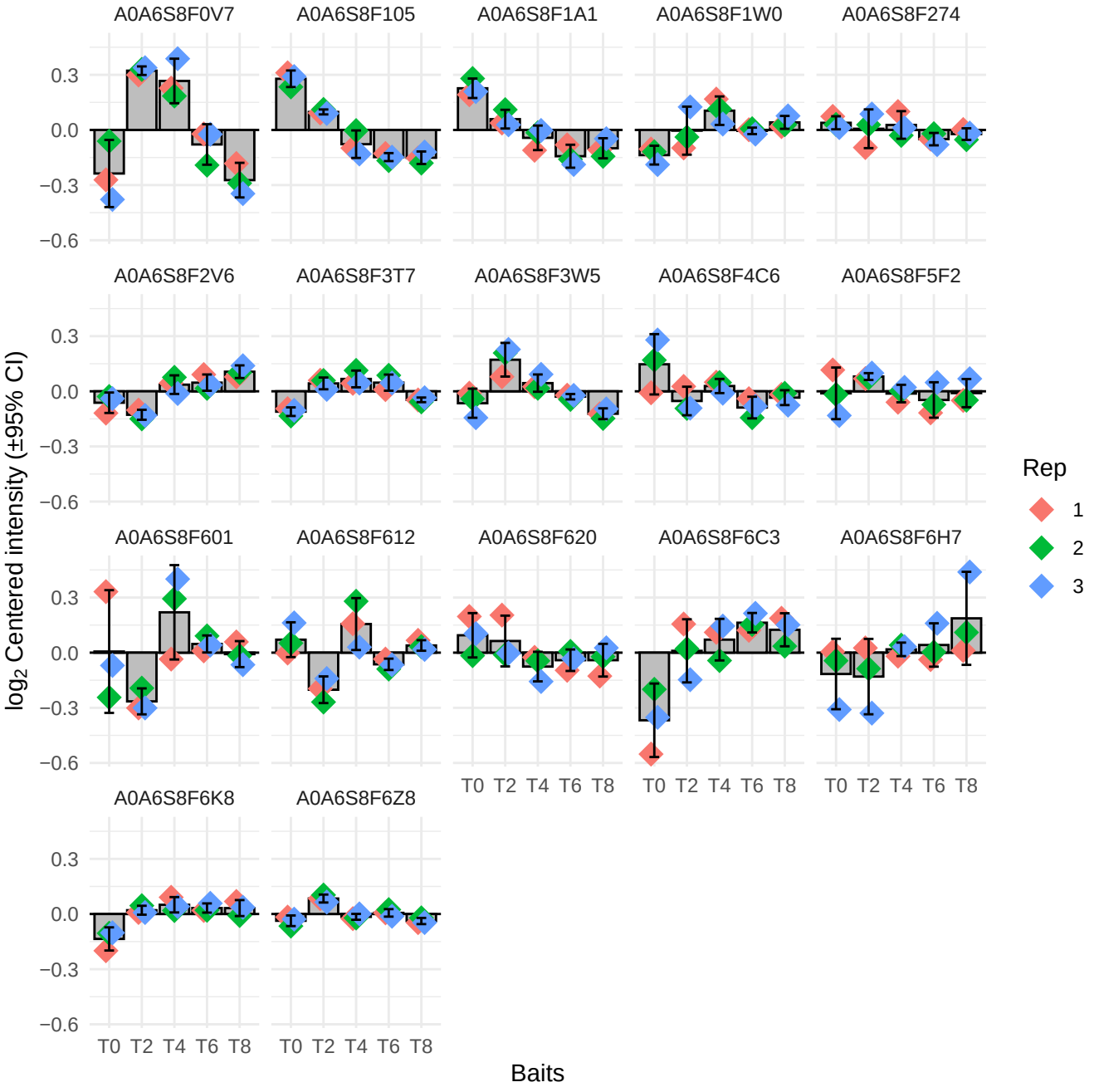
−0.5
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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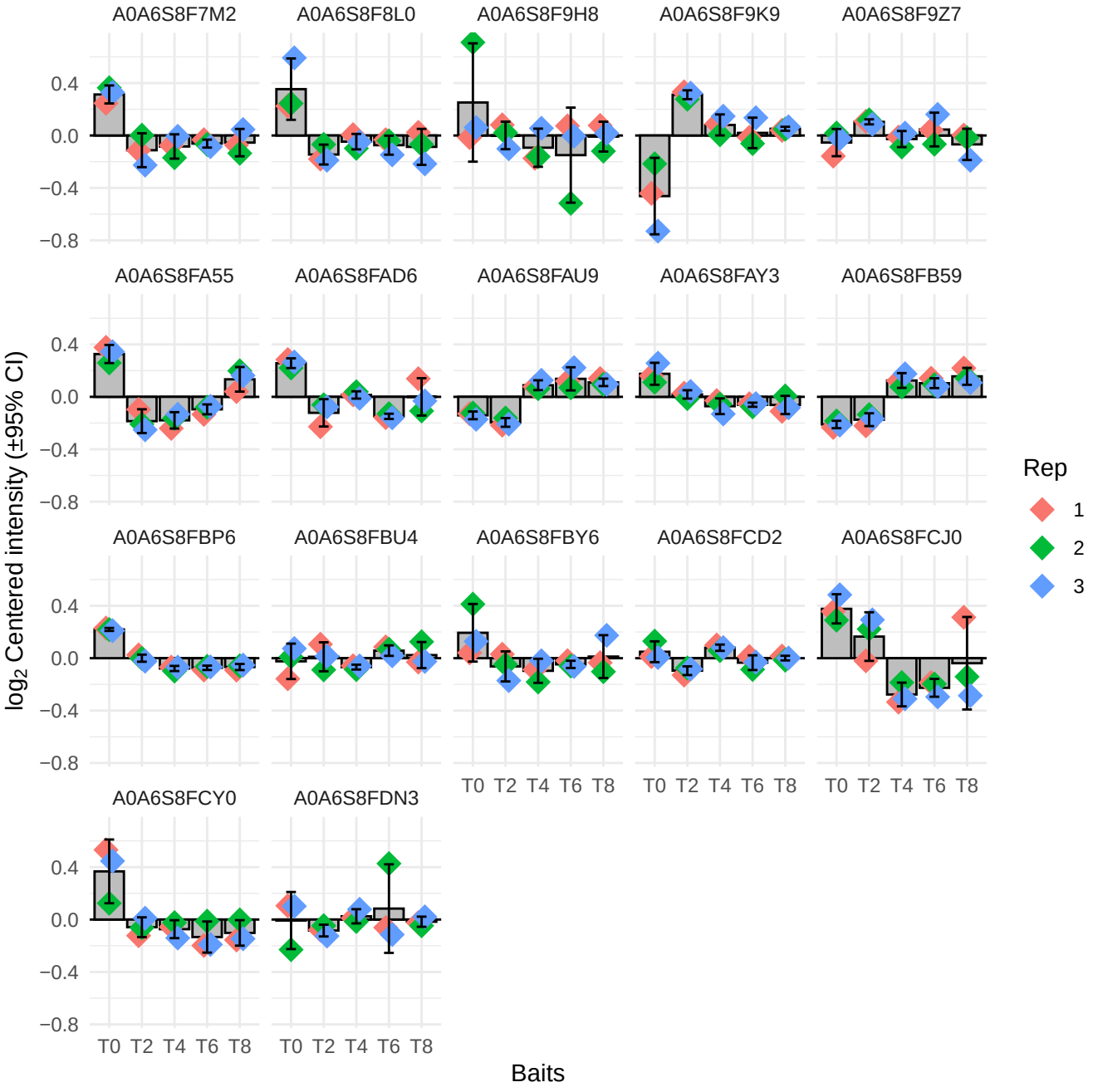
A0A6S8F1W0
A0A6S8F274
A0A6S8F2V6
A0A6S8F3T7
A0A6S8F3W5
A0A6S8F4C6
A0A6S8F5F2
A0A6S8F601
A0A6S8F612
A0A6S8F620
A0A6S8F6C3
A0A6S8F6H7
A0A6S8F6K8
A0A6S8F6Z8
0.3
0.0
−0.3
−0.6
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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A0A6S8FAU9
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A0A6S8FB59
A0A6S8FBP6
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A0A6S8FBY6
A0A6S8FCD2
A0A6S8FCJ0
A0A6S8FCY0
A0A6S8FDN3
0.4
0.0
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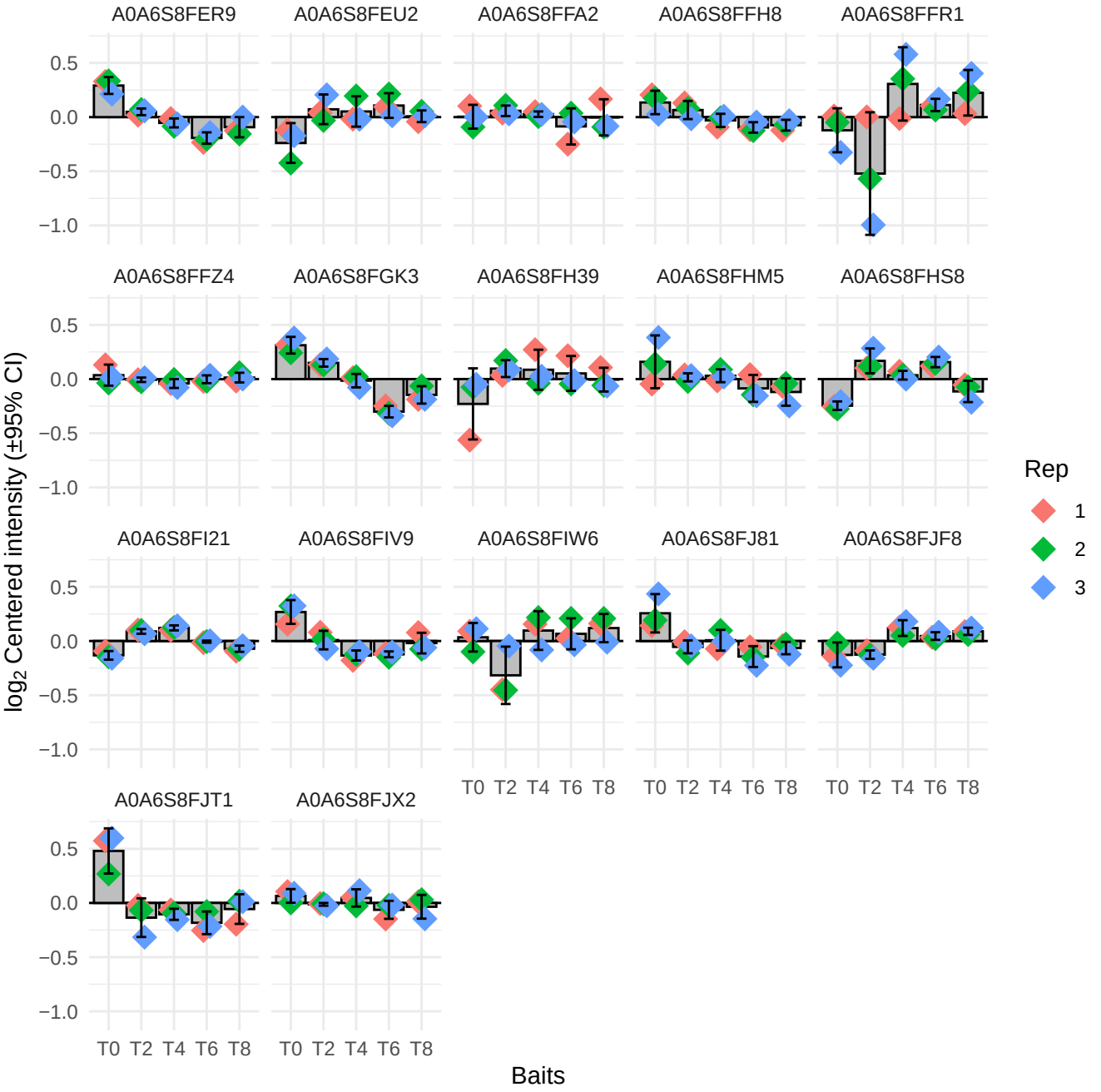
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
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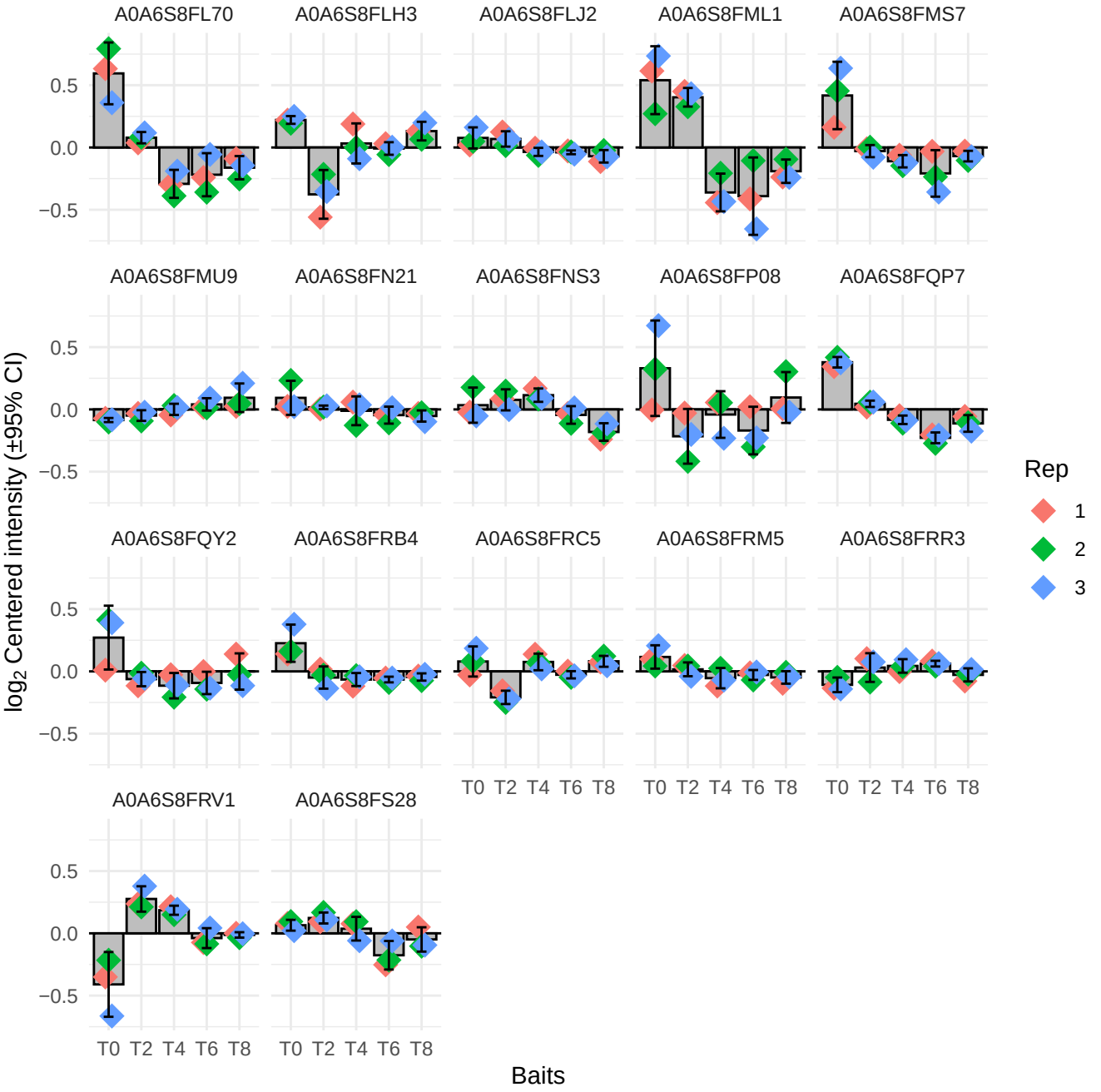
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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
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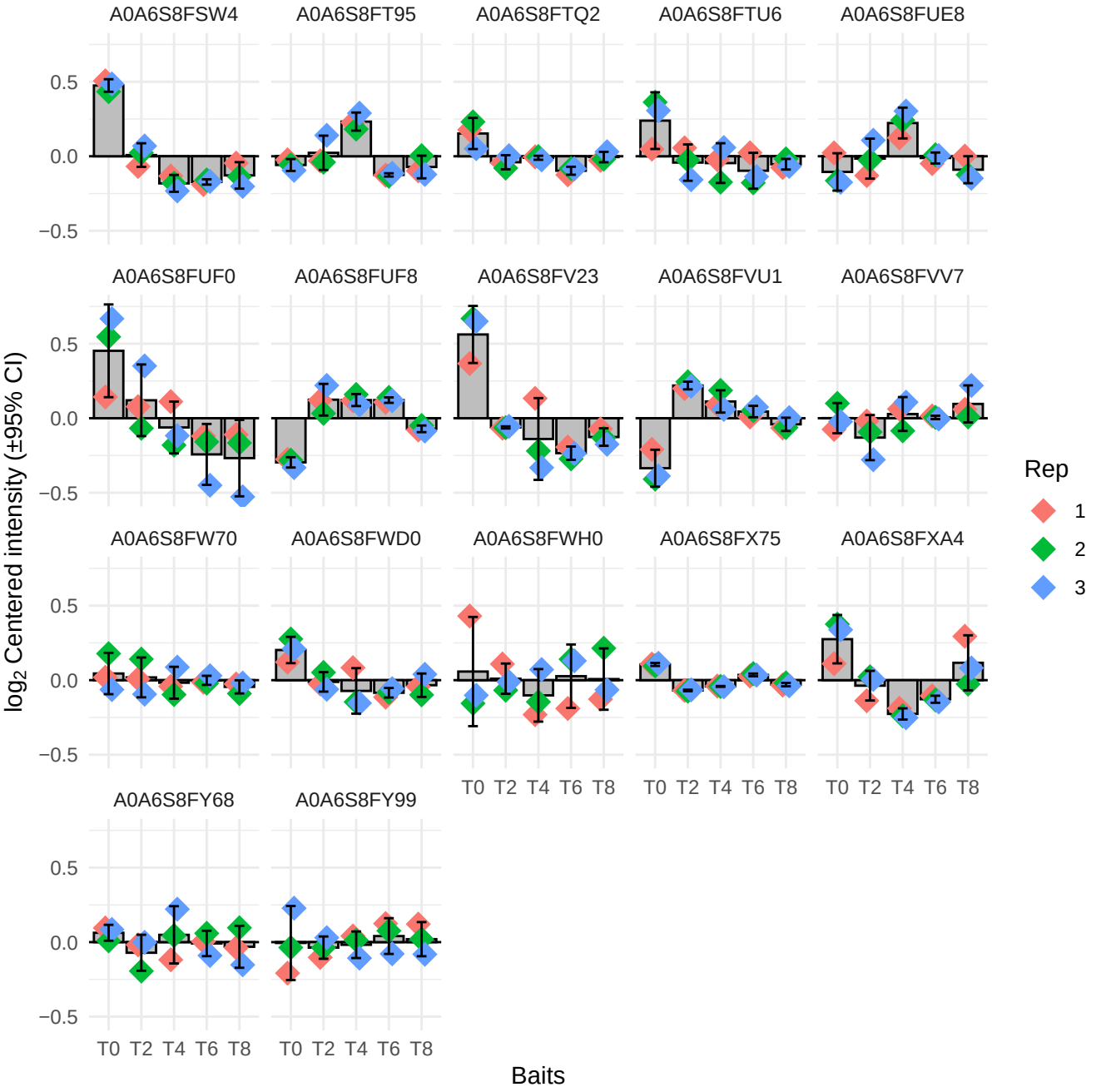
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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
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2
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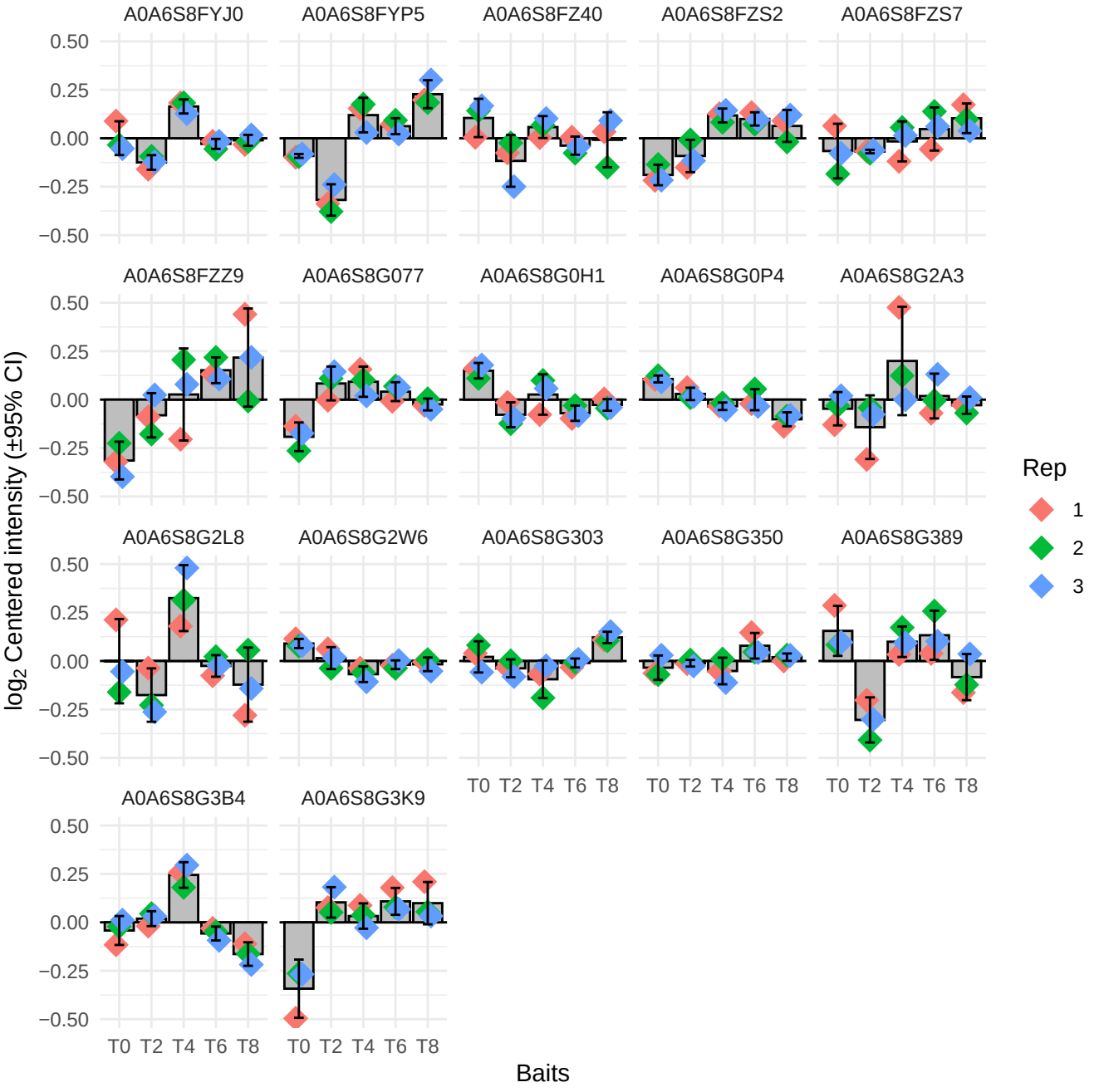
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0.50
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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
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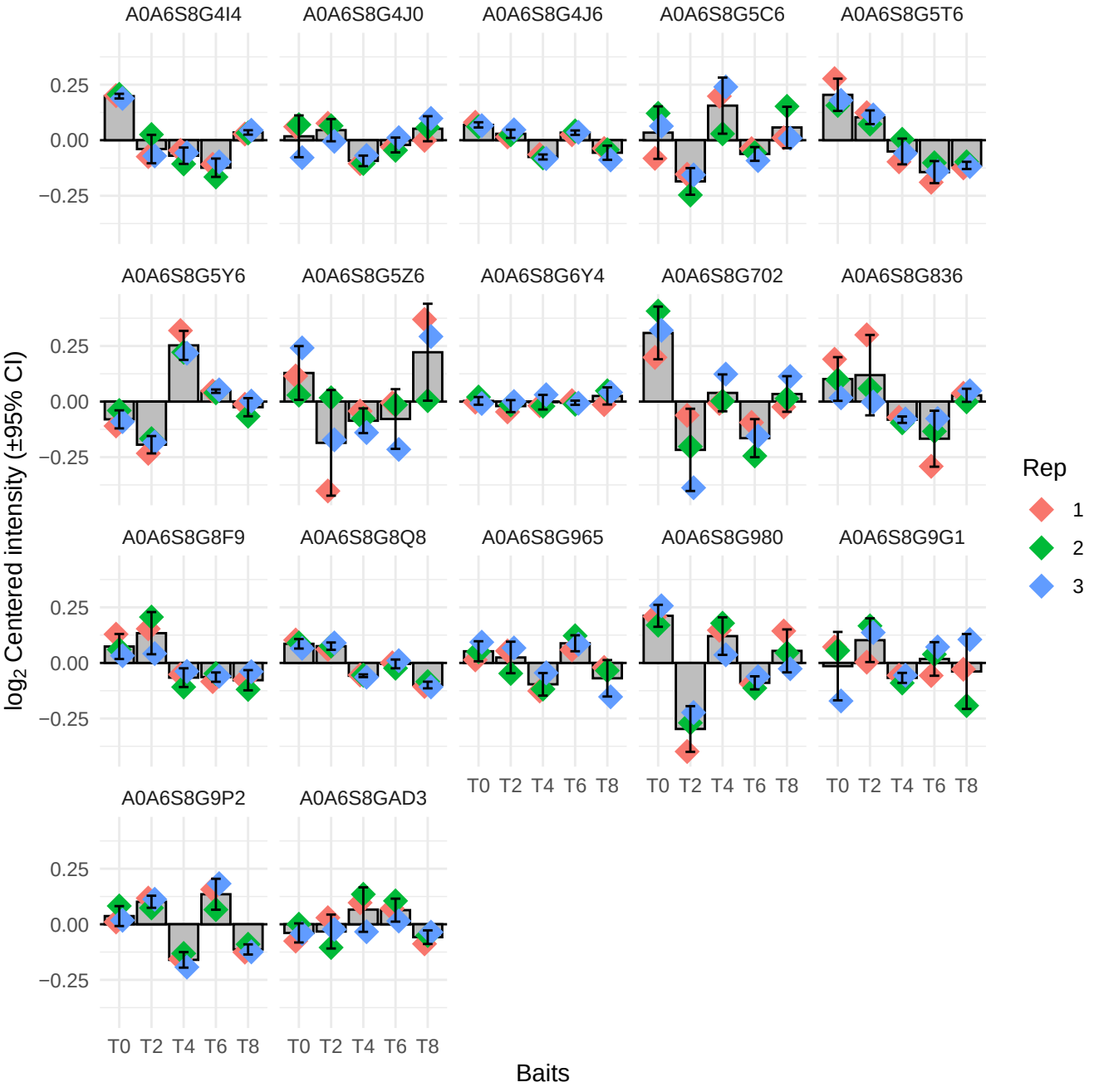
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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
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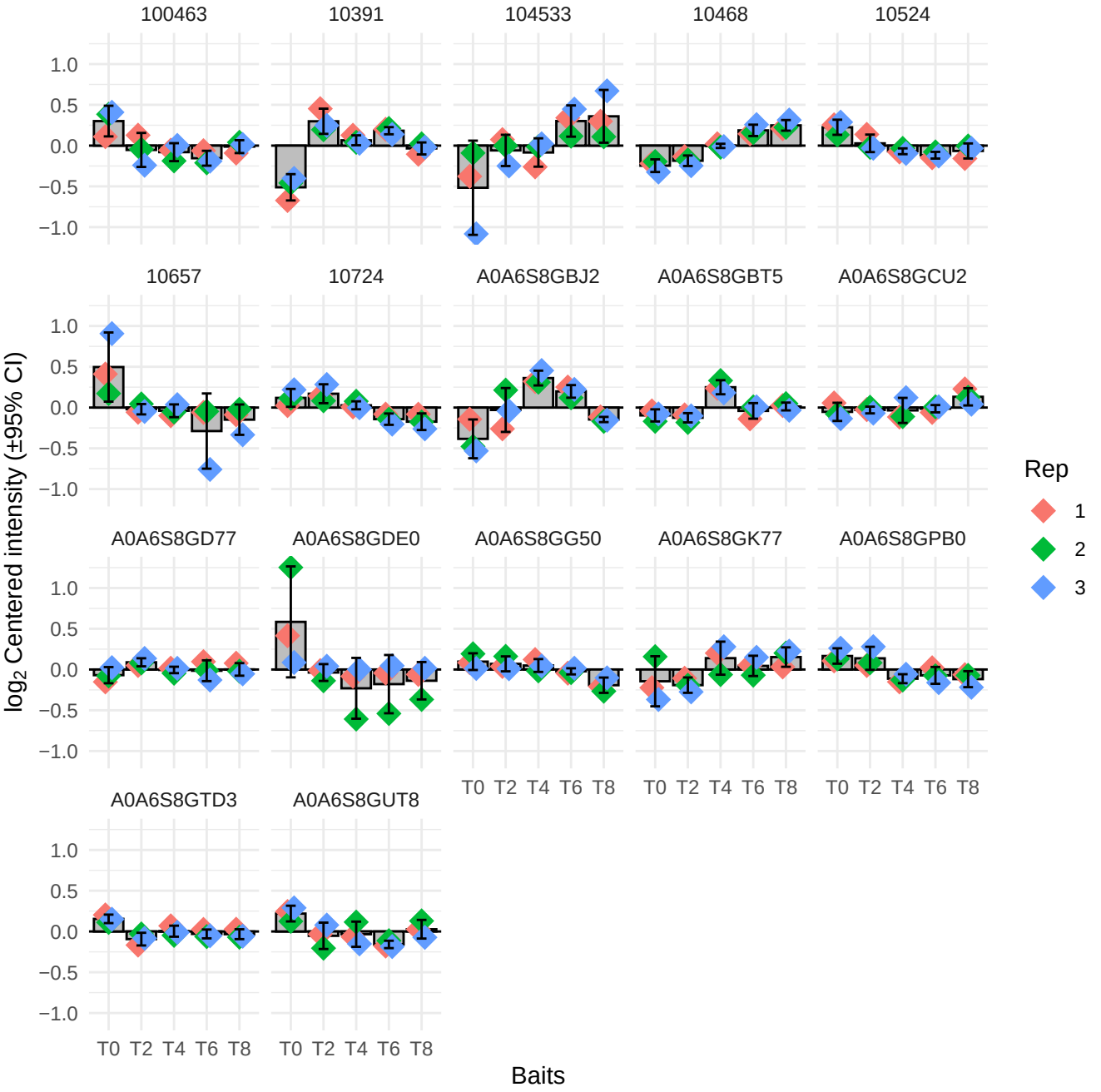
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1.0
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−1.0
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
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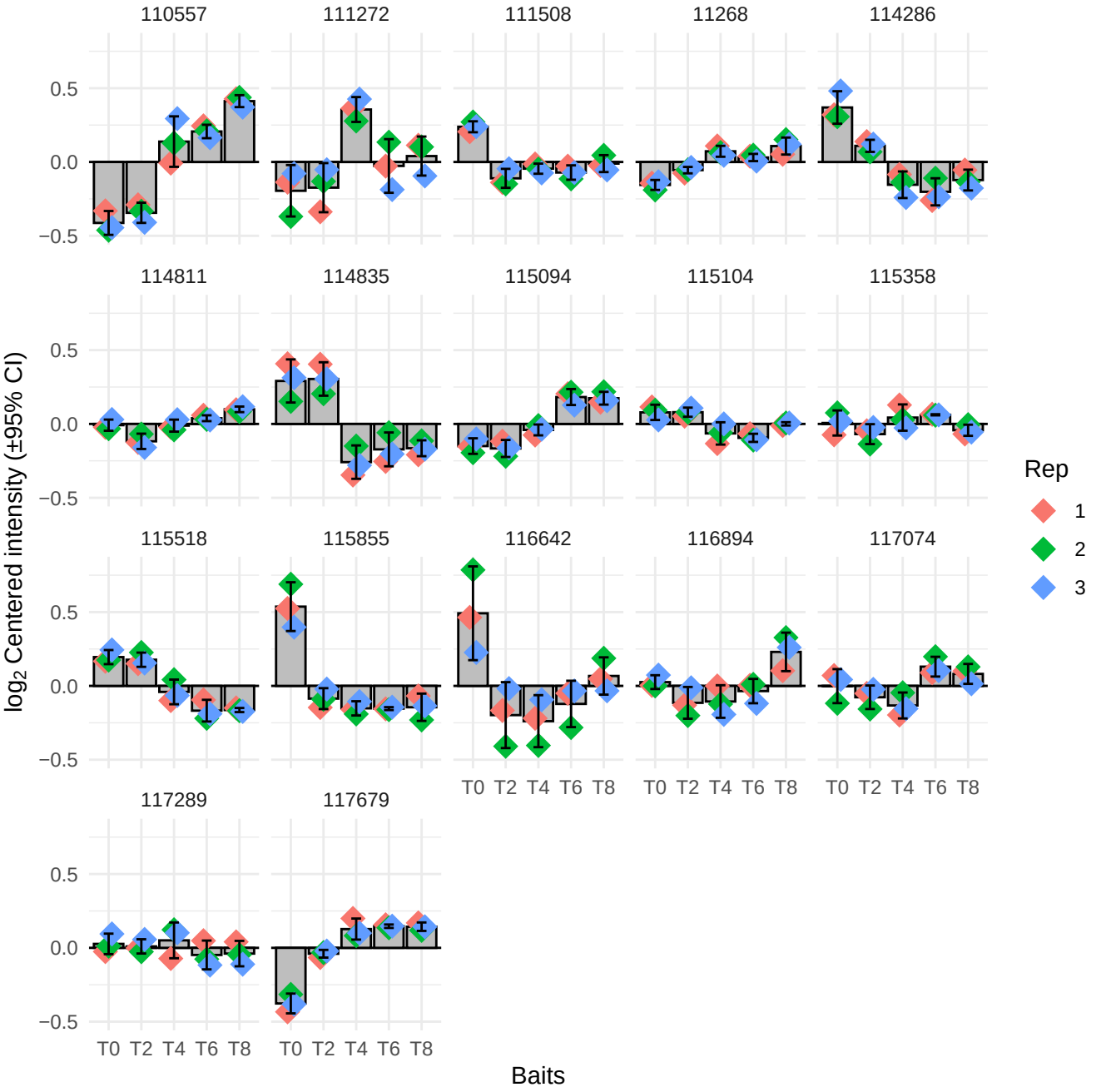
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117074
117289
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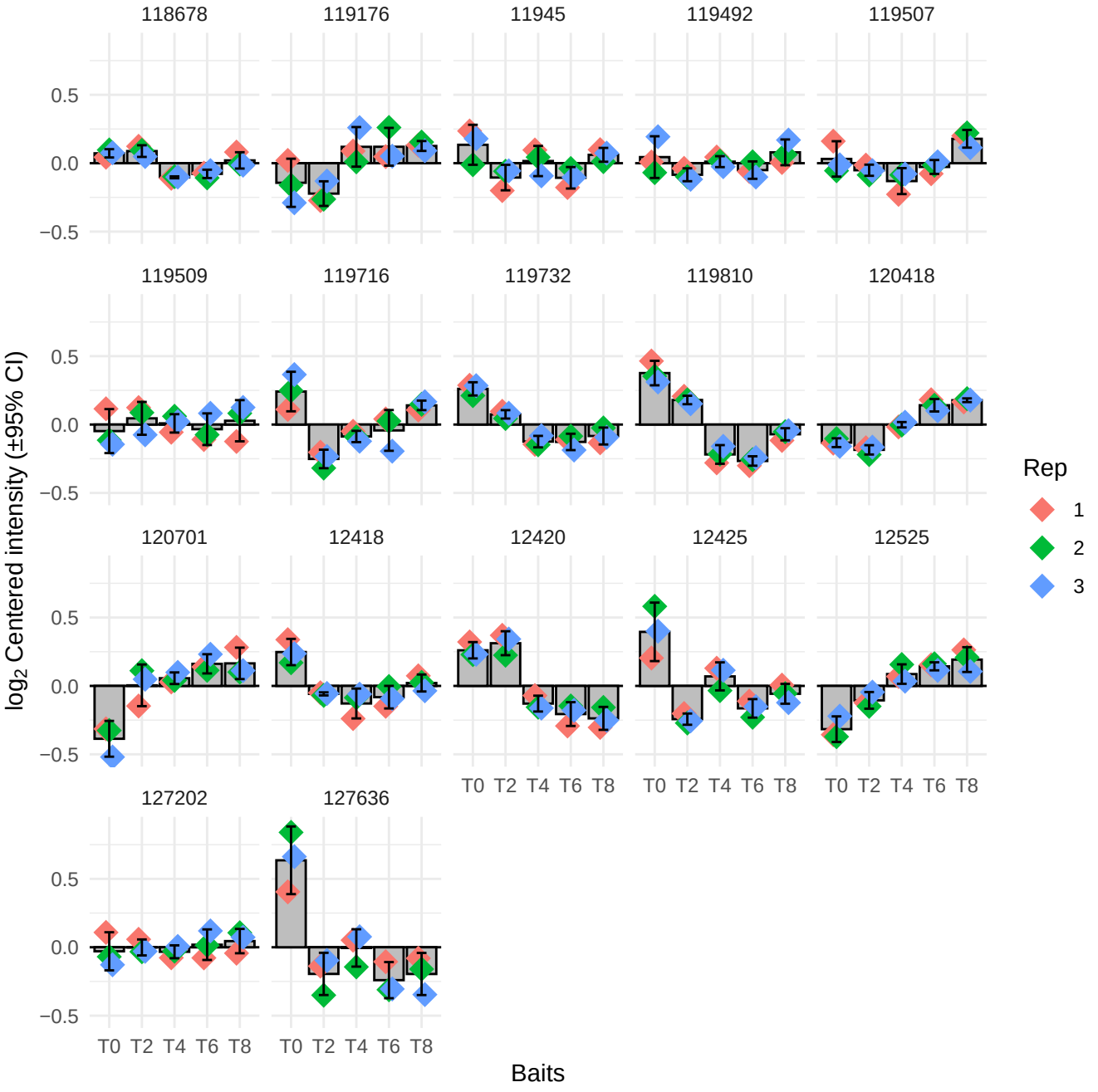
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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127202
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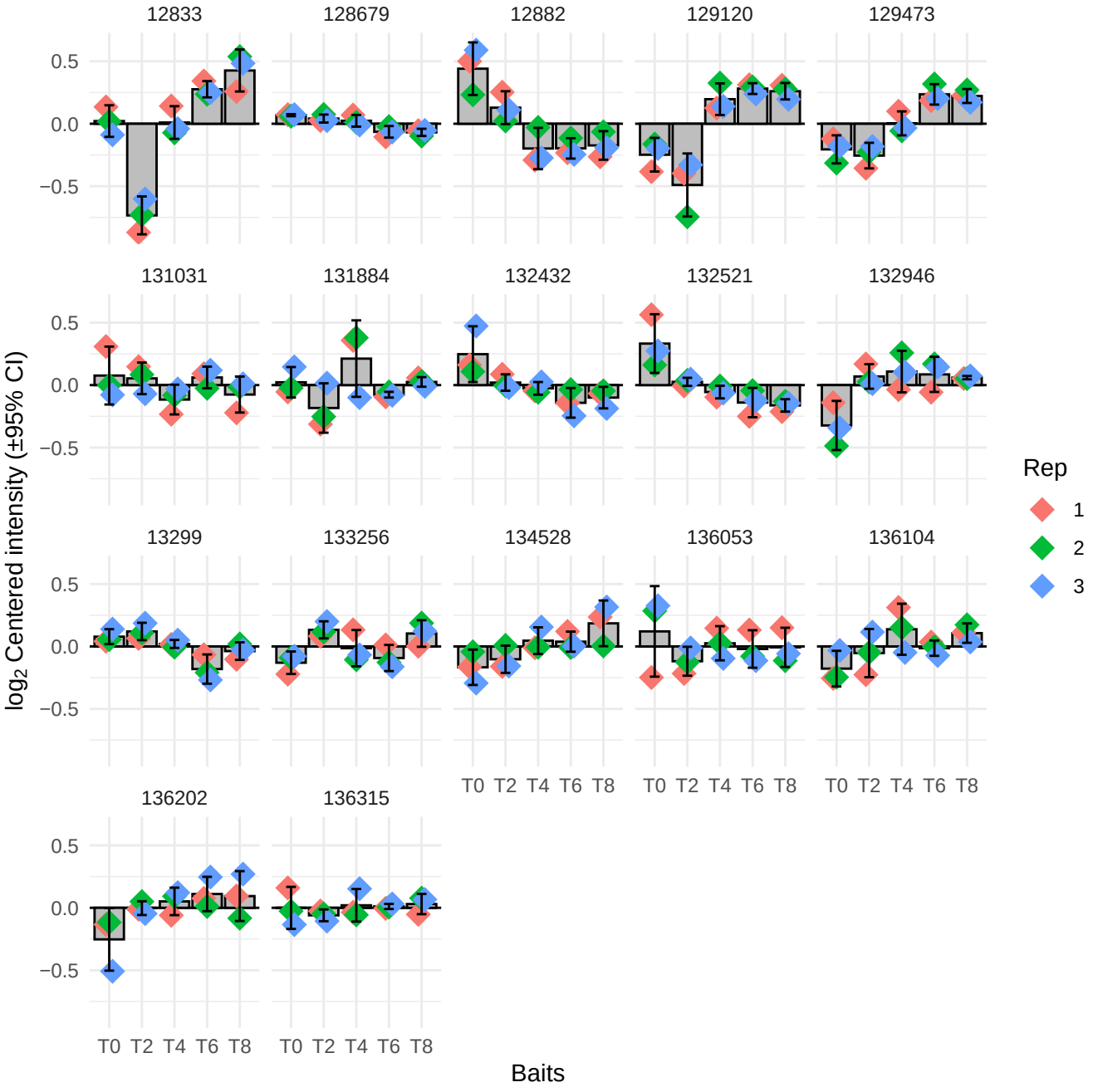
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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13299
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136104
136202
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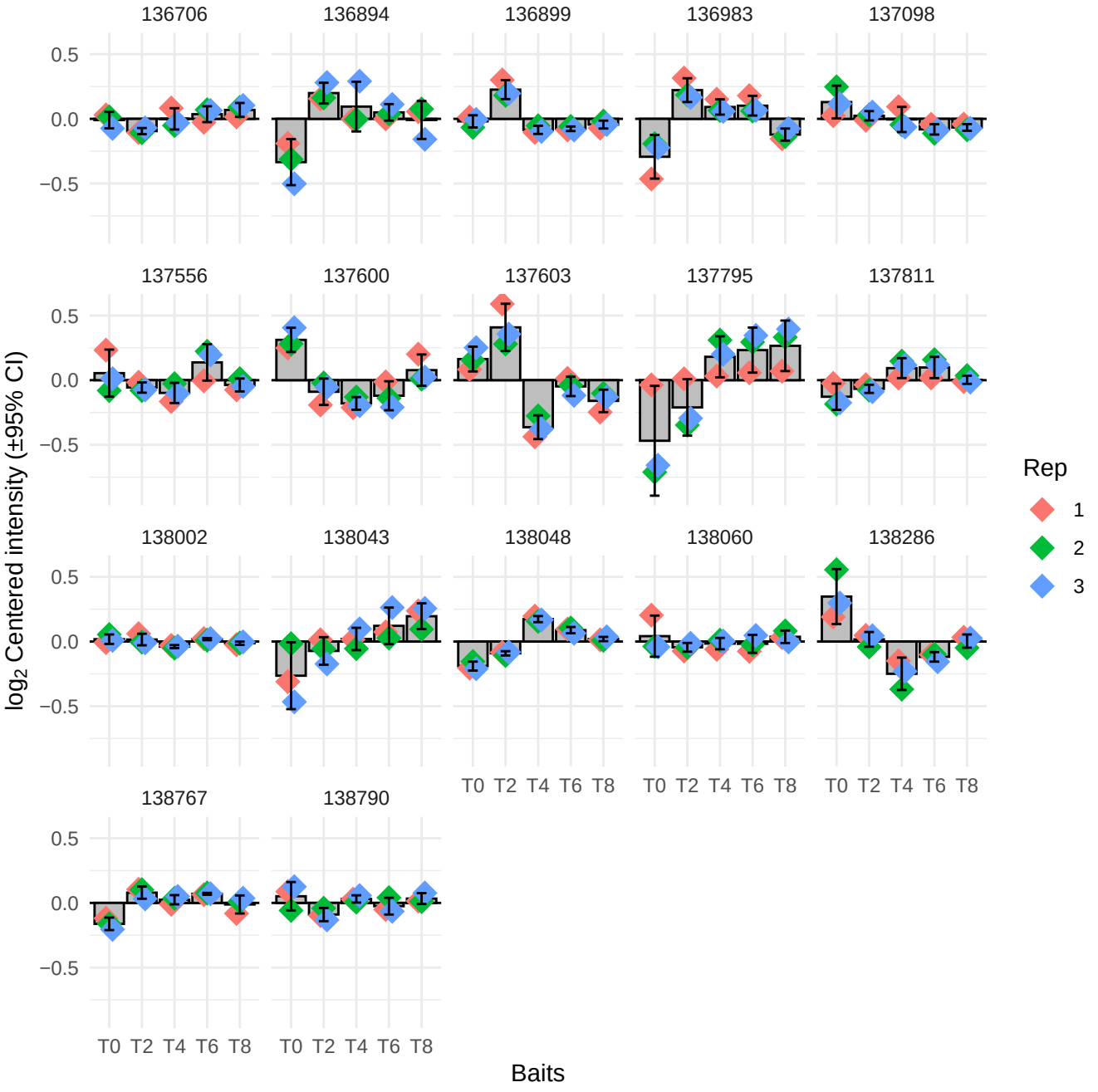
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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138060
138286
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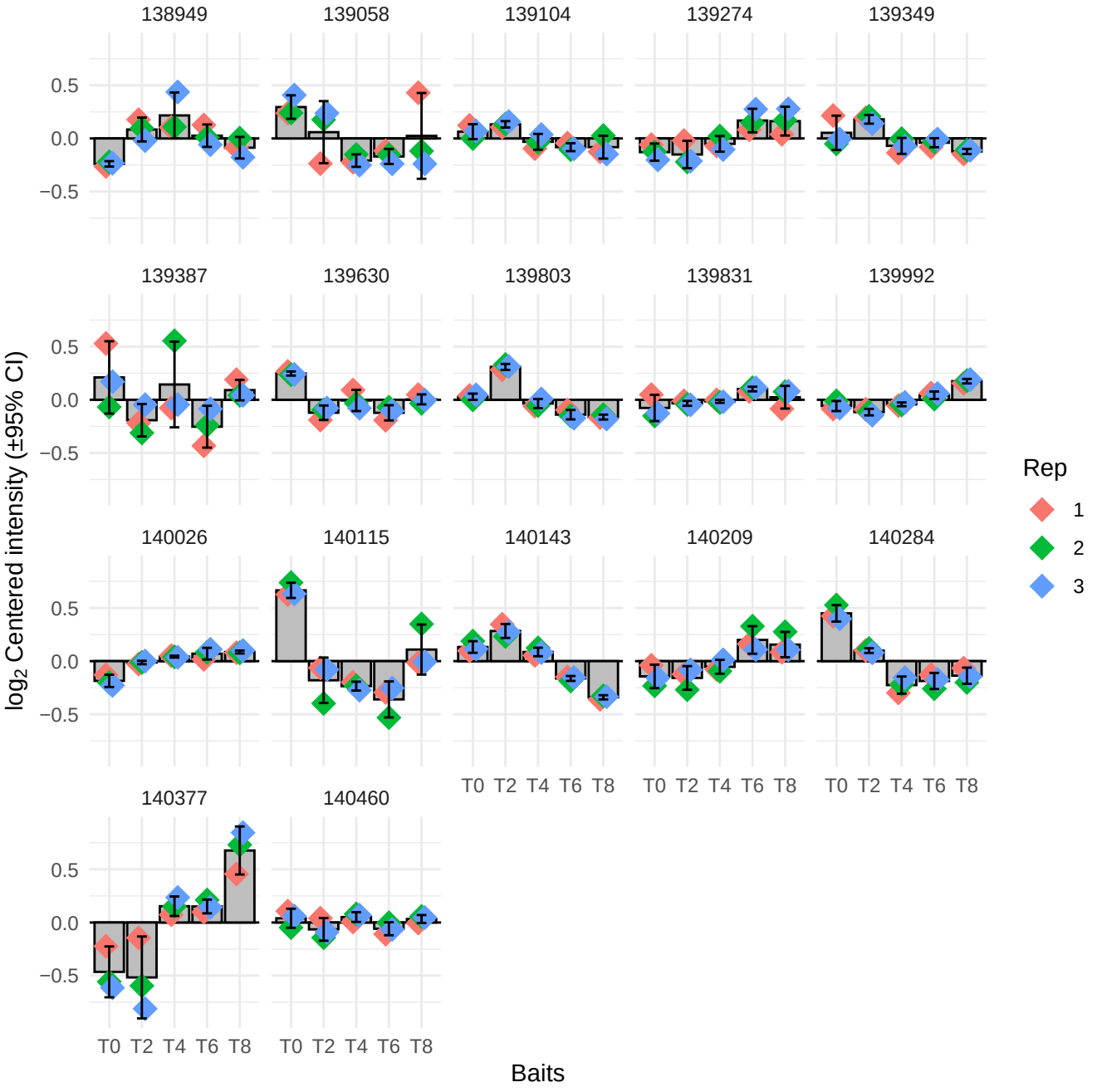
log2 Centered intensity (±95% CI)
T0 T2 T4 T6 T8
Baits
Rep
1
2
3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140377
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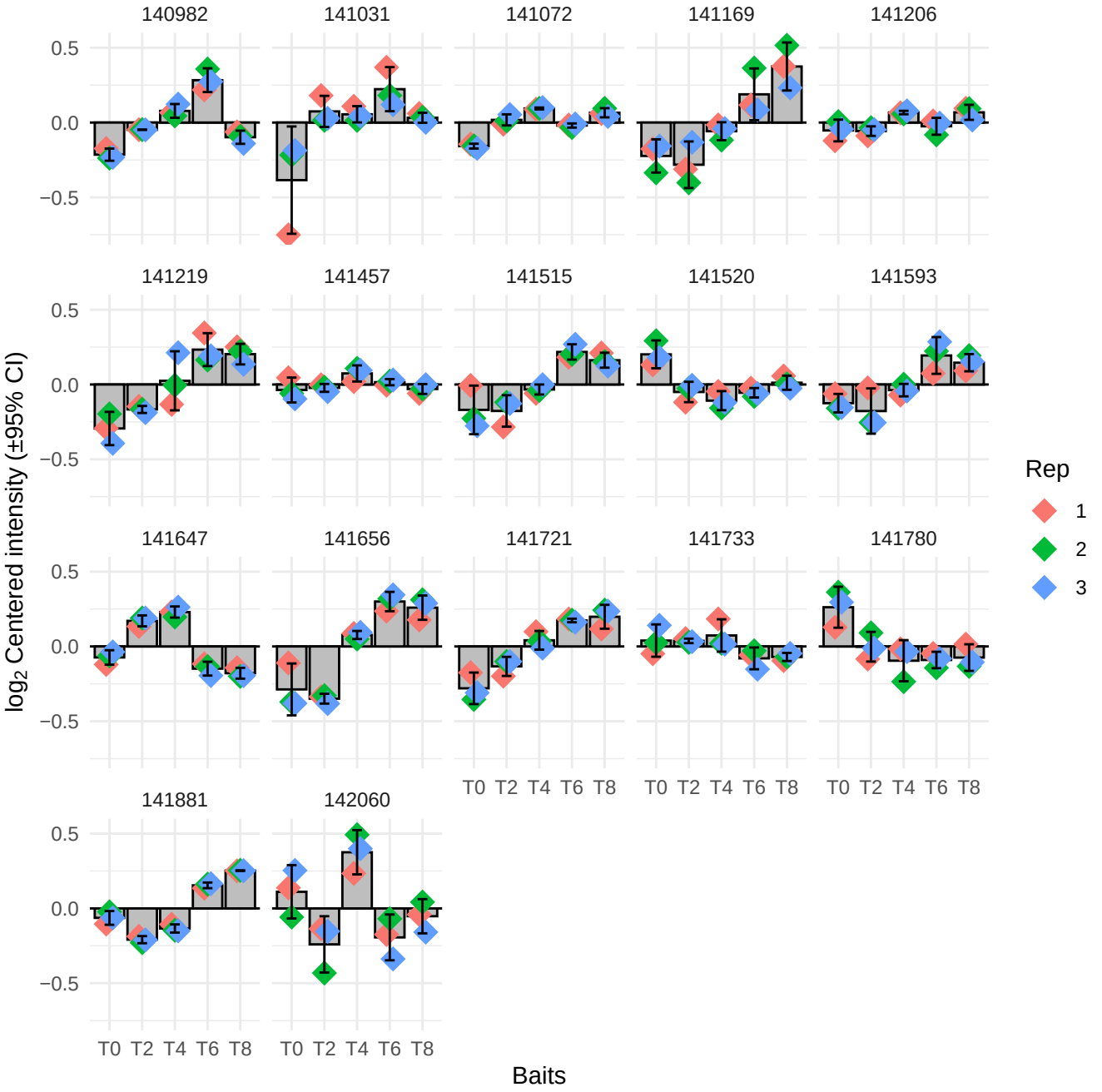
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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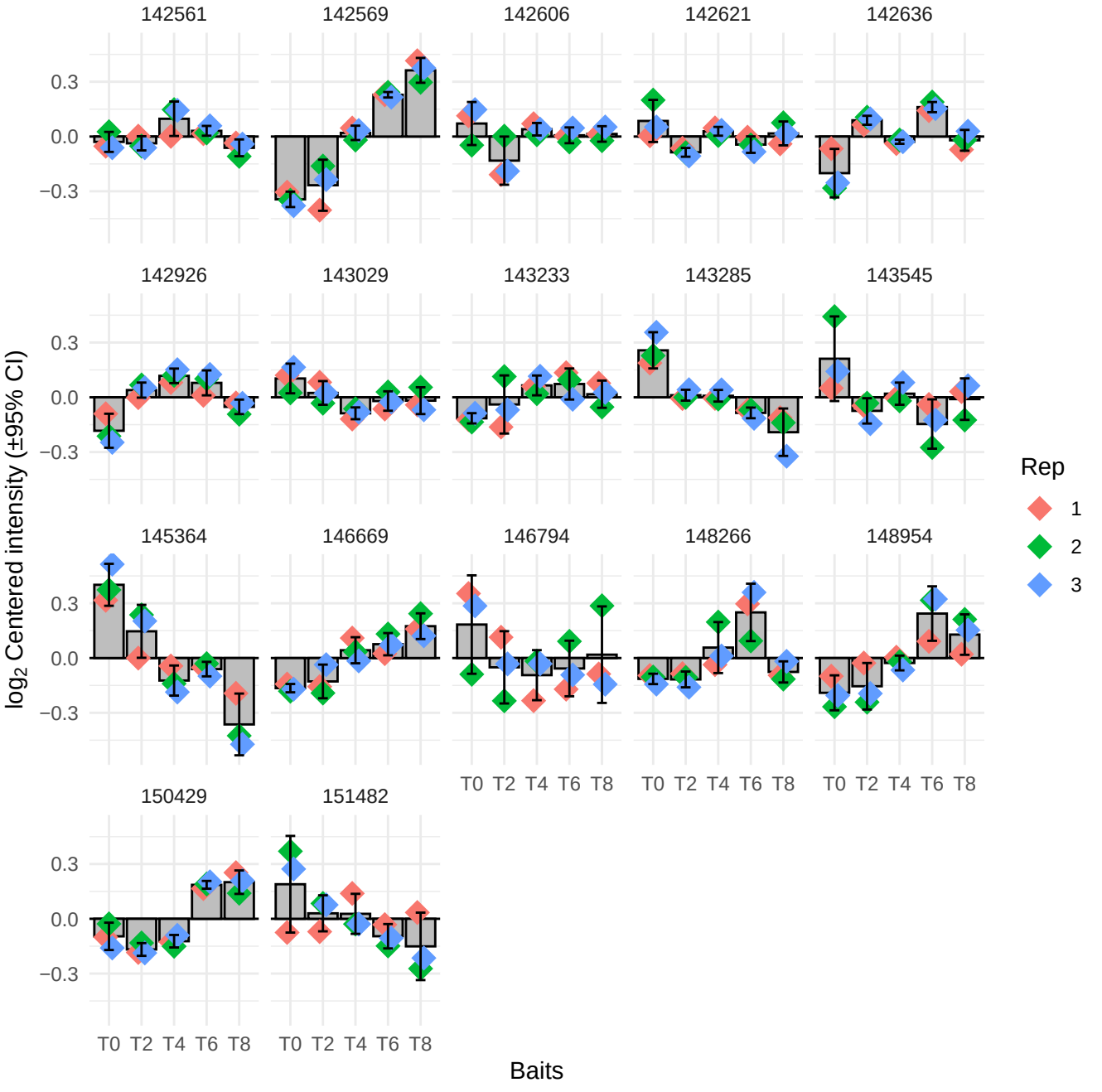
log2 Centered intensity (±95% CI)
T0 T2 T4 T6 T8
Baits
Rep
1
2
3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148954
150429
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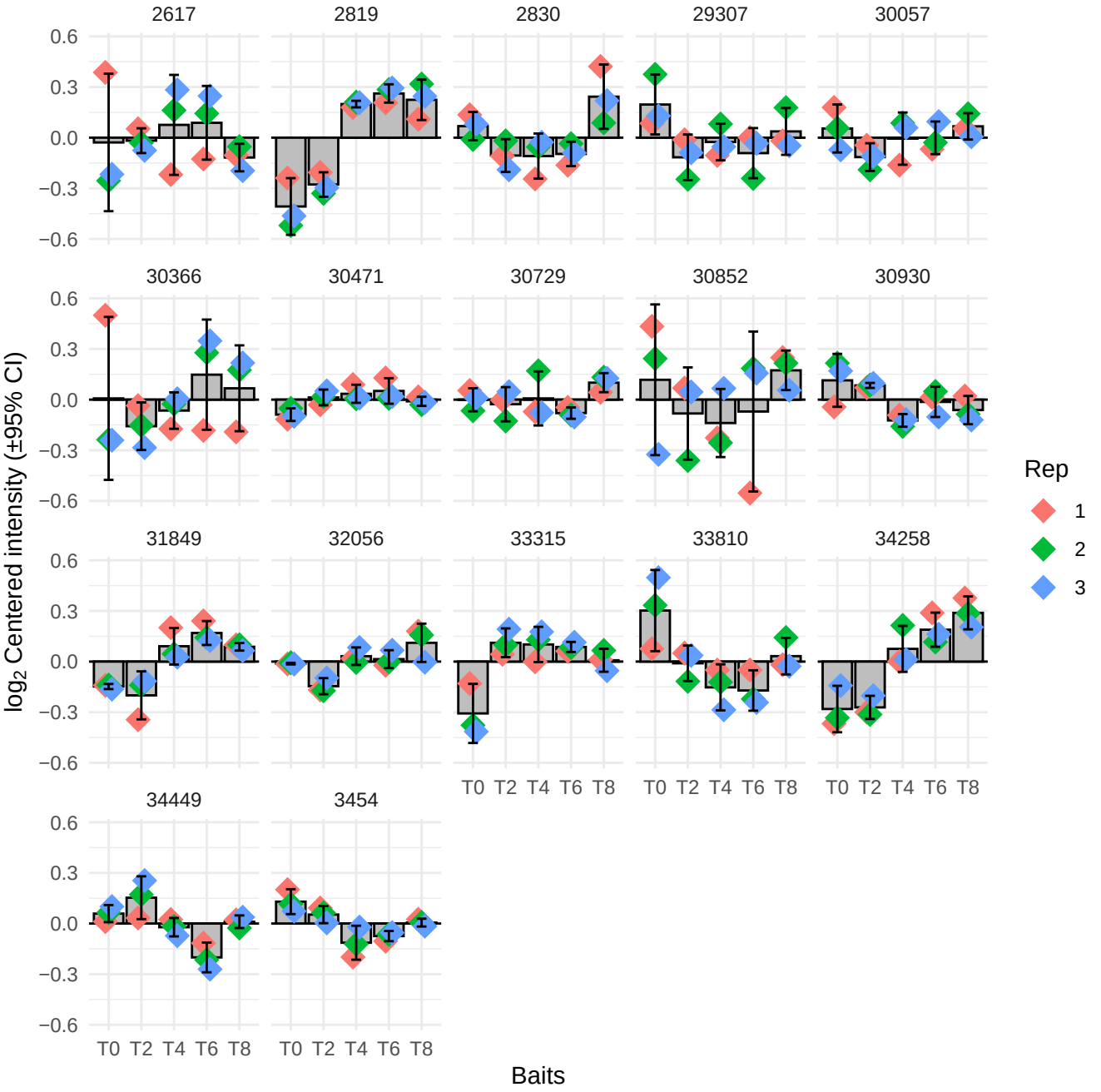
log2 Centered intensity (±95% CI)
T0 T2 T4 T6 T8
Baits
Rep
1
2
3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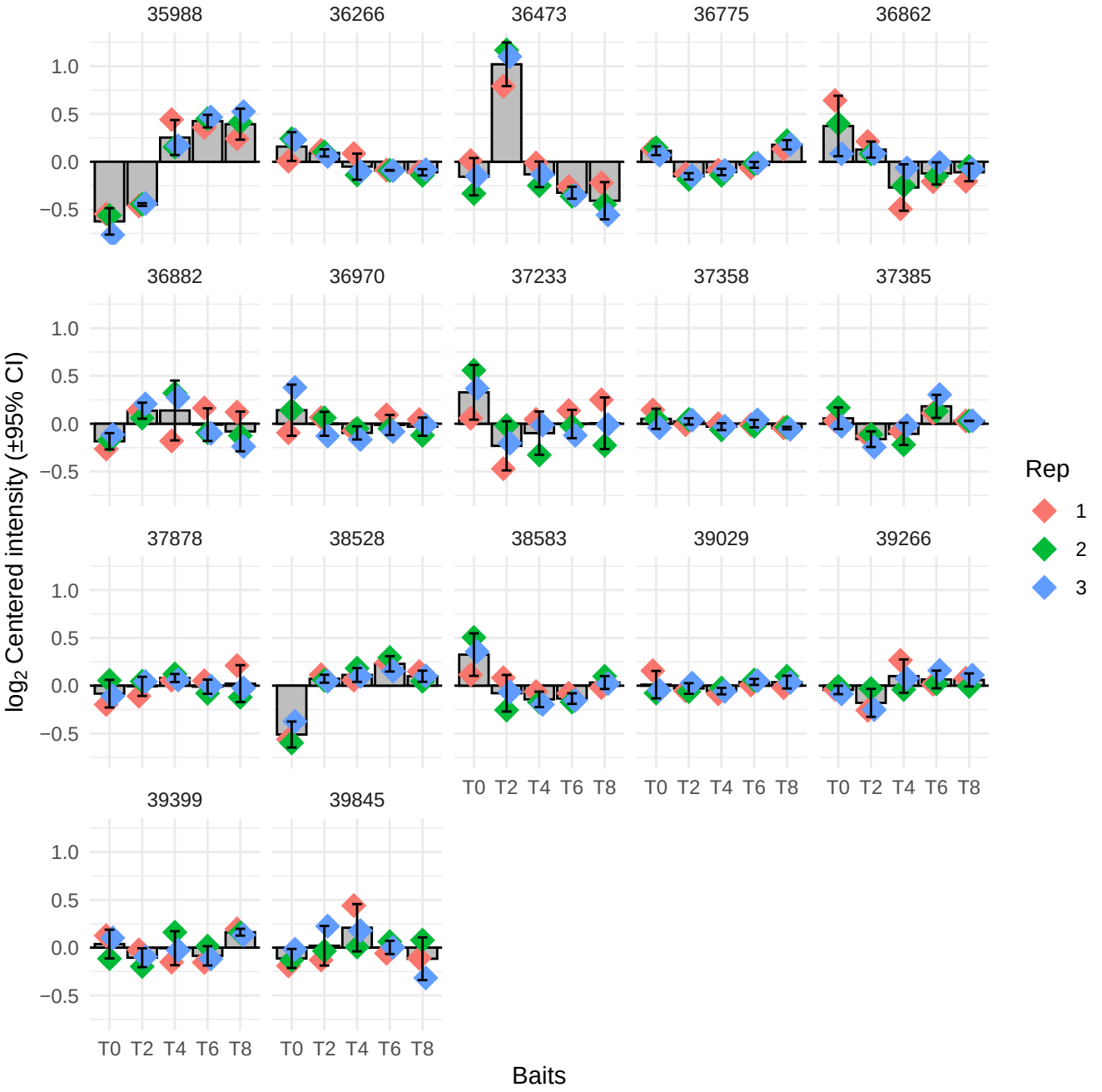
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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39399
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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
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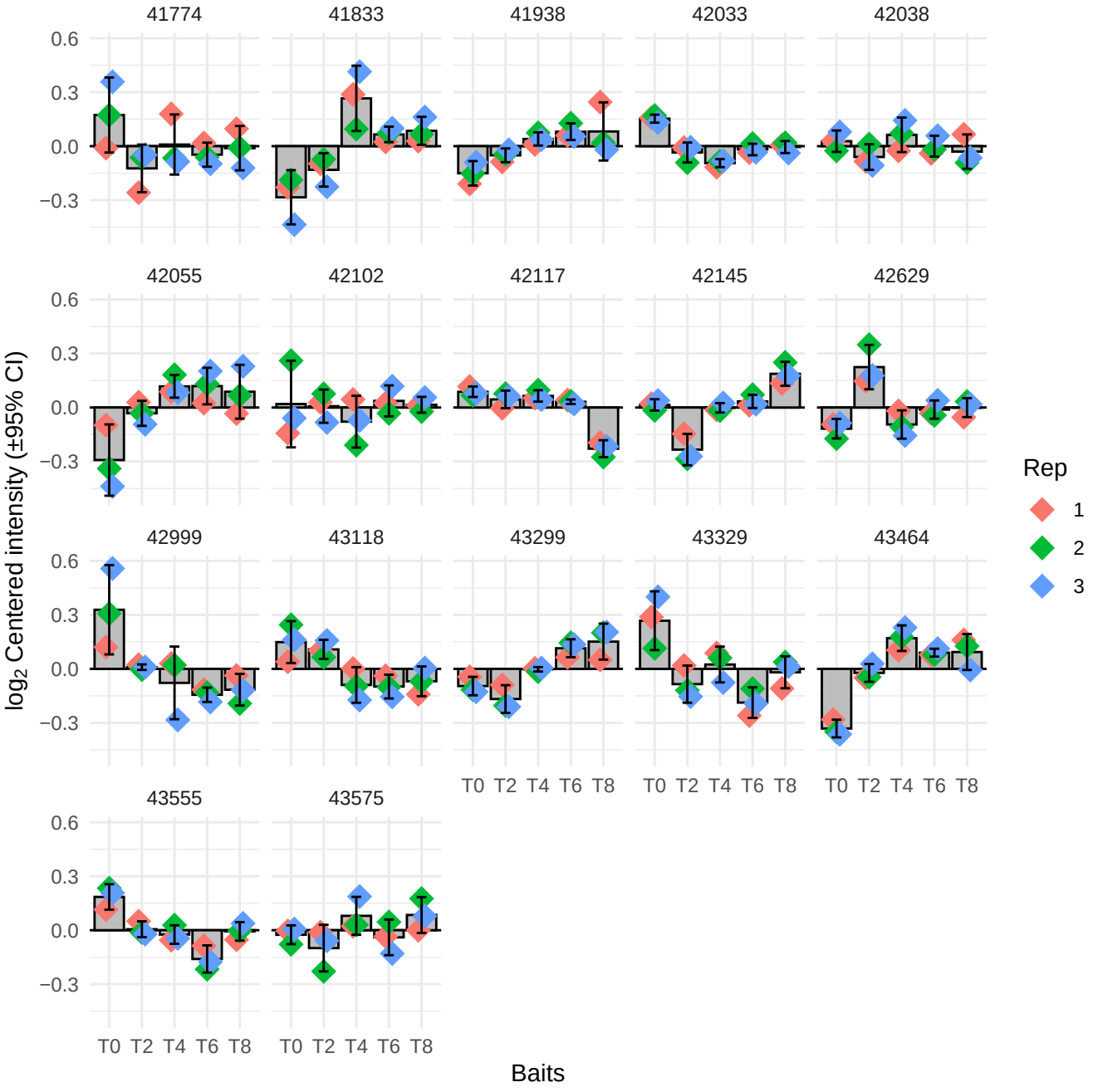
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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
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2
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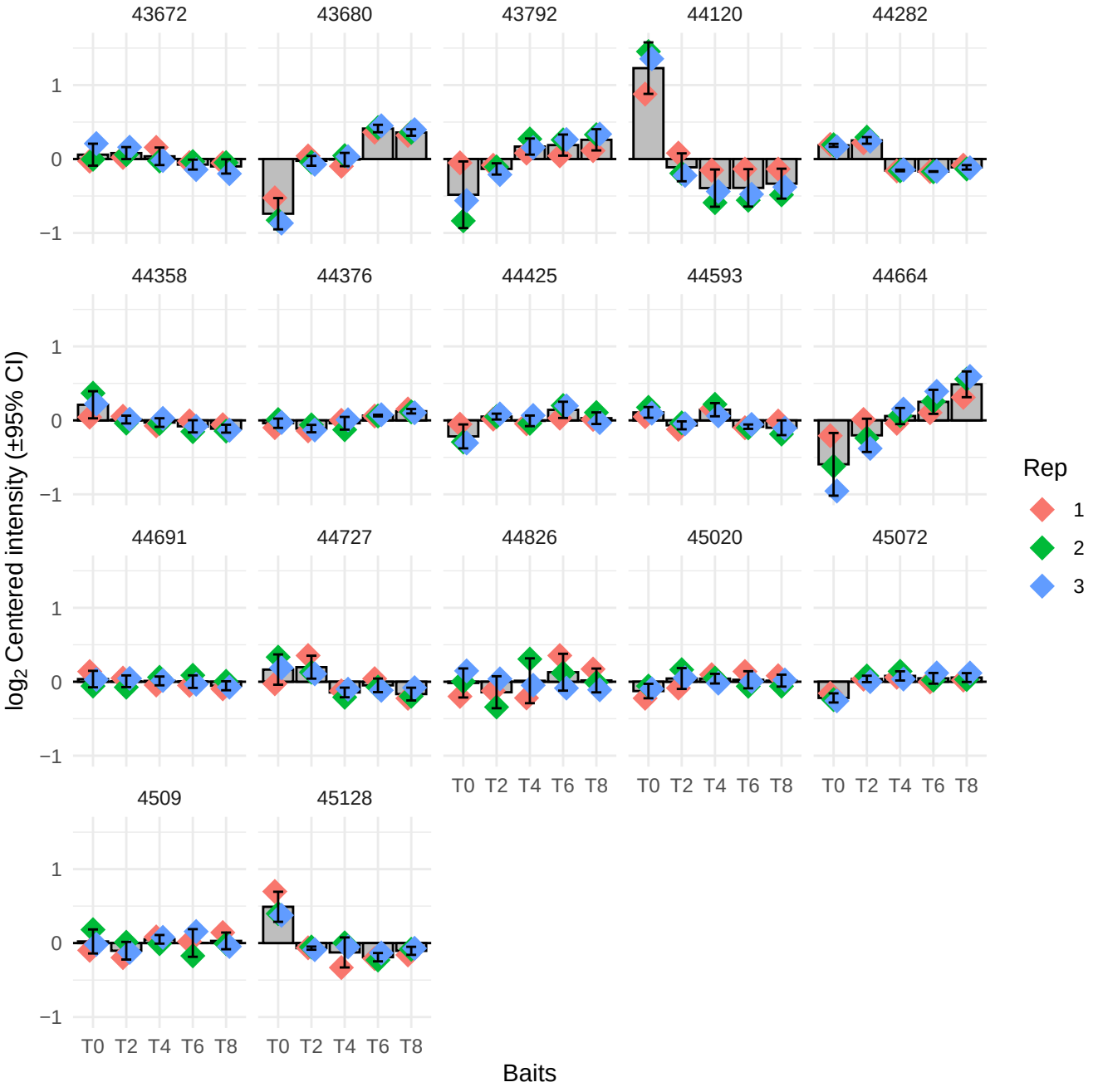
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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
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2
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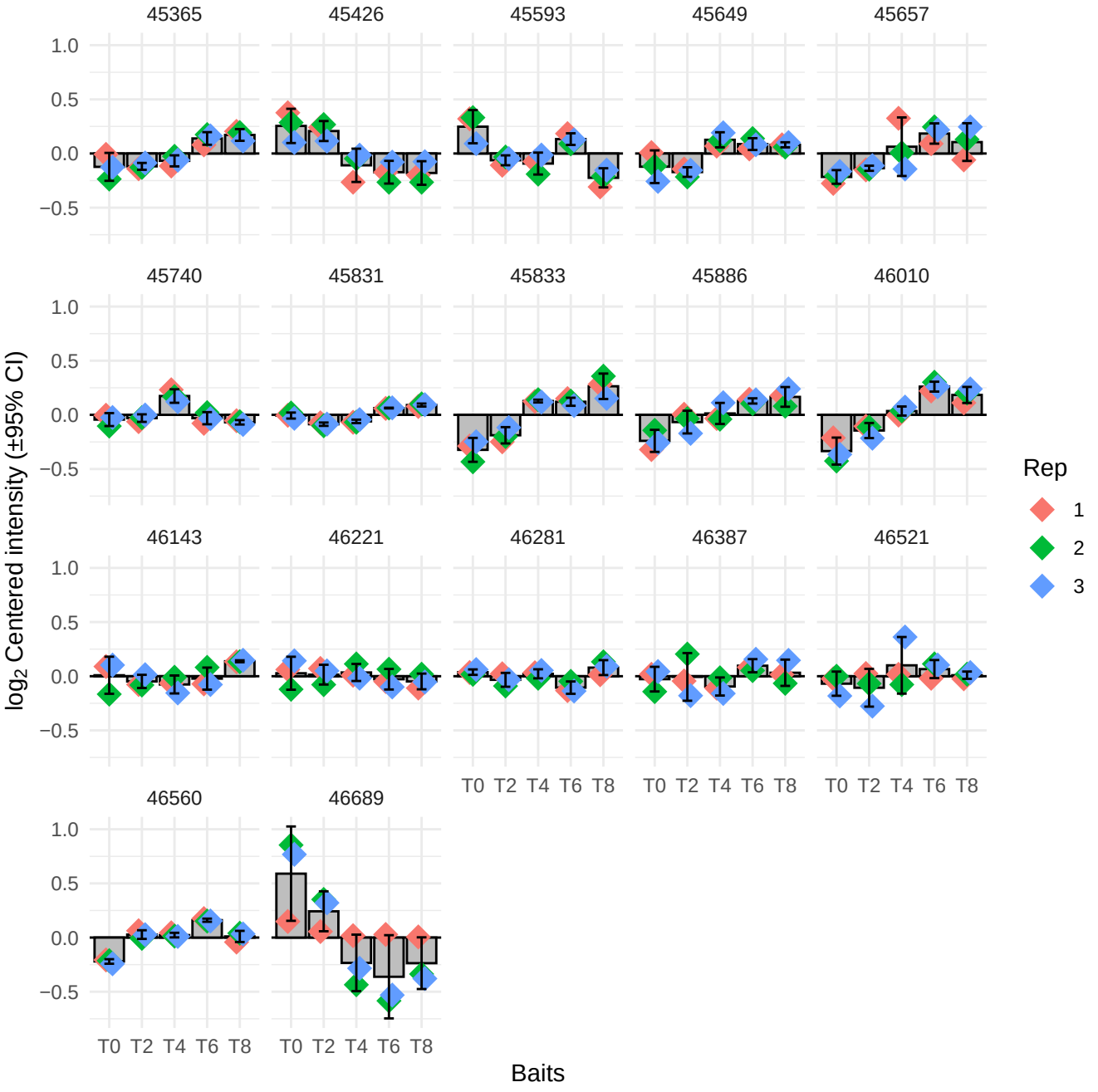
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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
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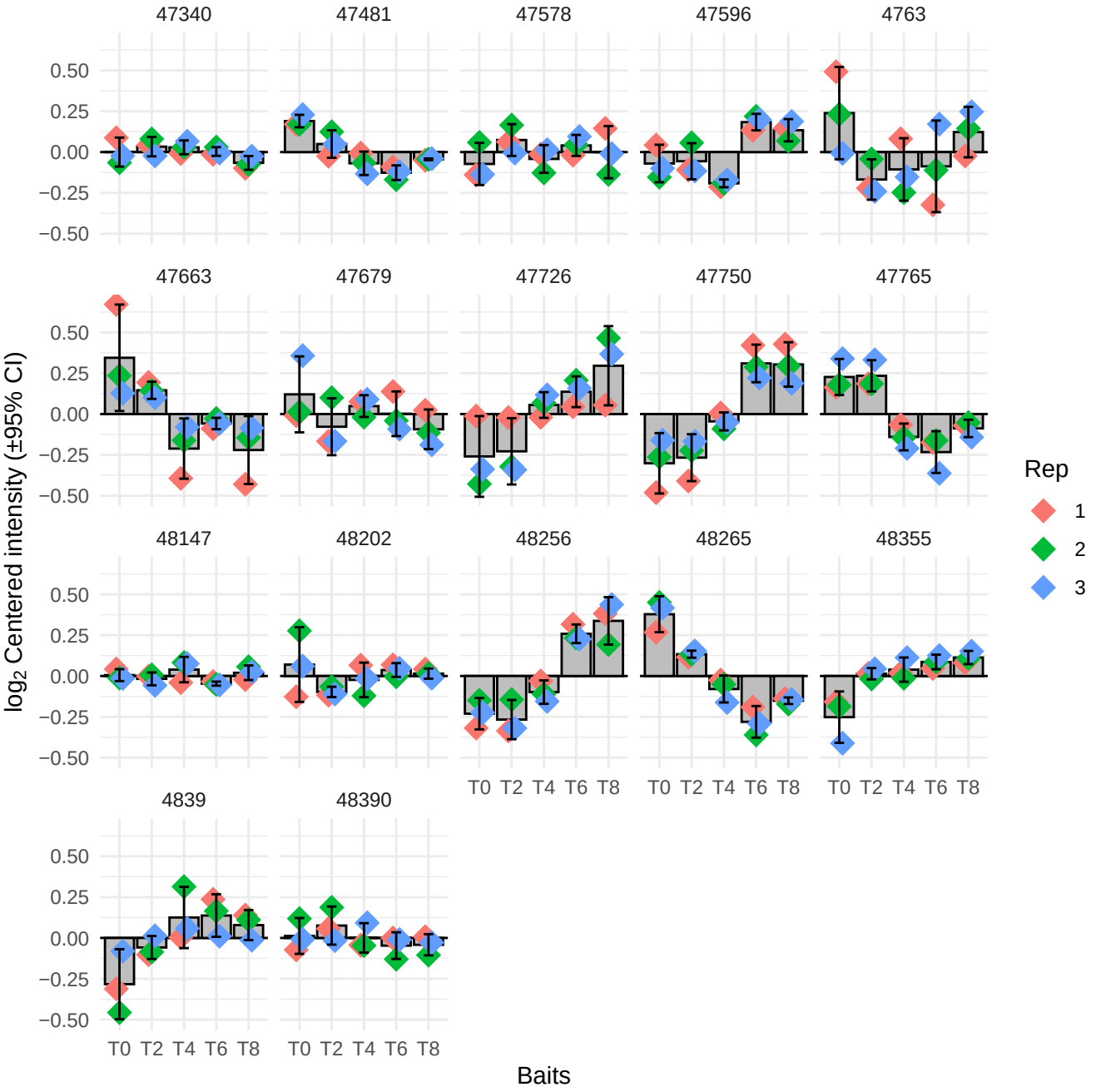
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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
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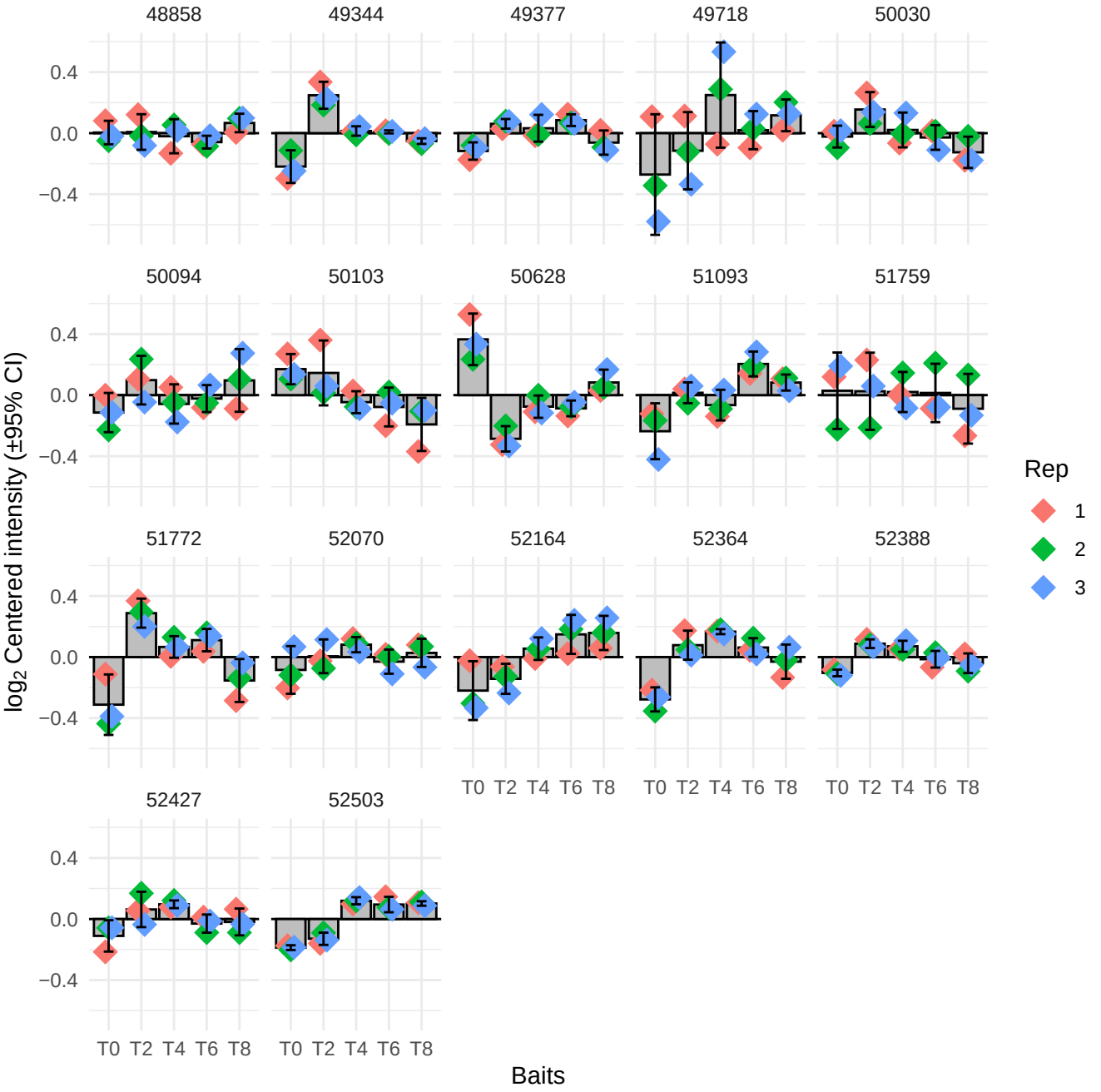
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52388
52427
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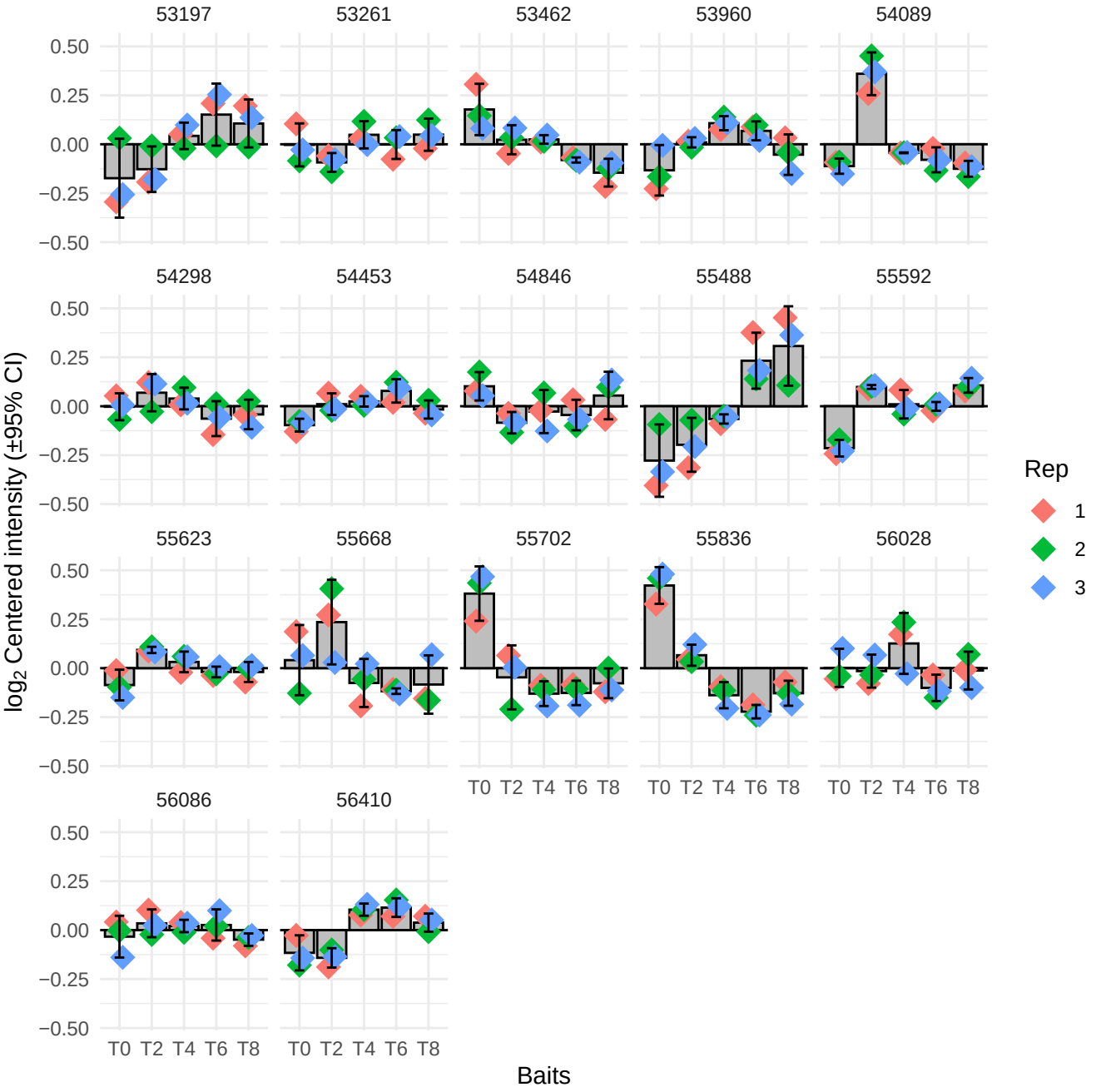
T0 T2 T4 T6 T8
Baits
Rep
1
2
3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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
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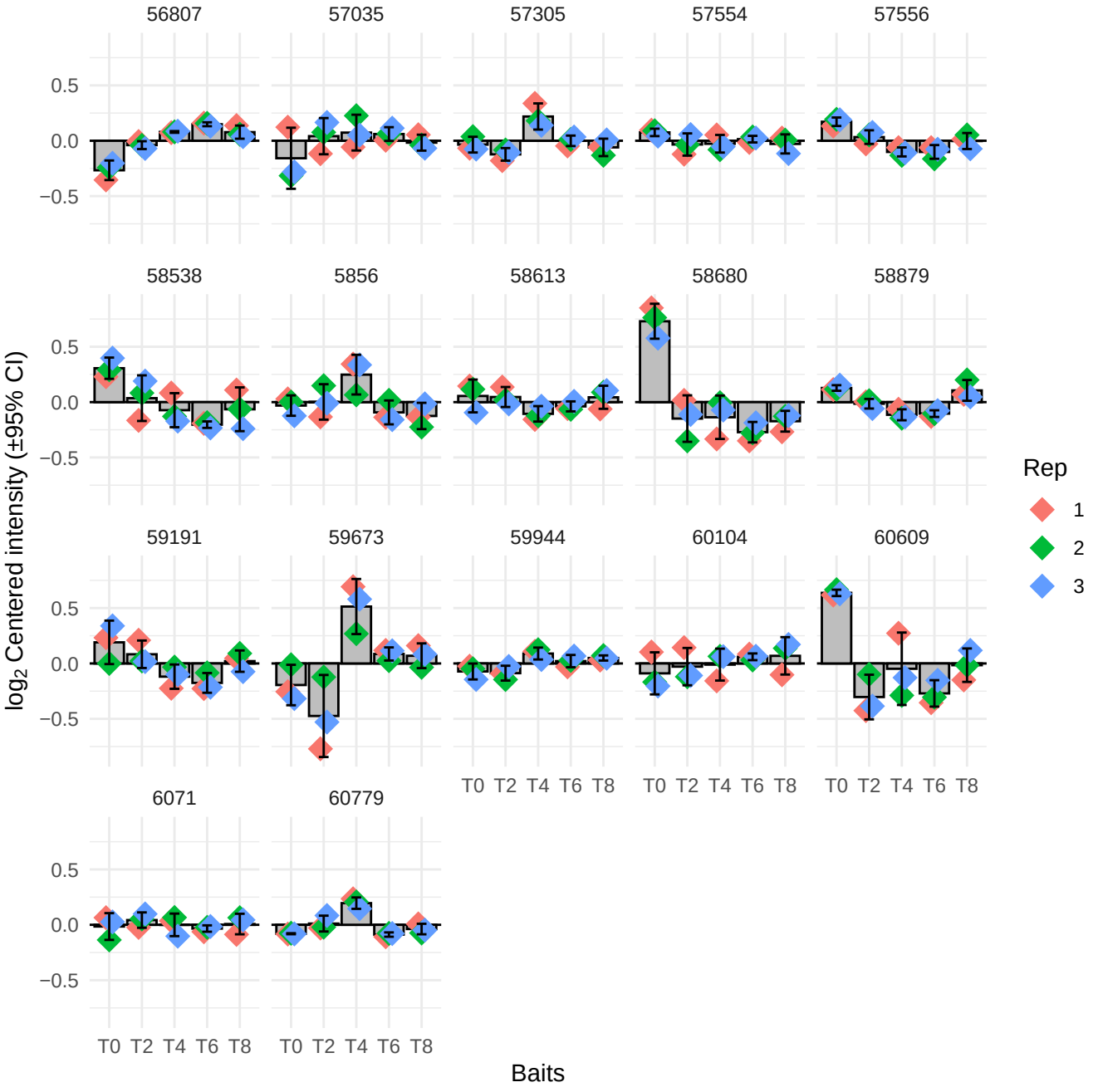
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0.0
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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3

61577
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log2 Centered intensity (±95% CI)
Baits
Rep
1
2
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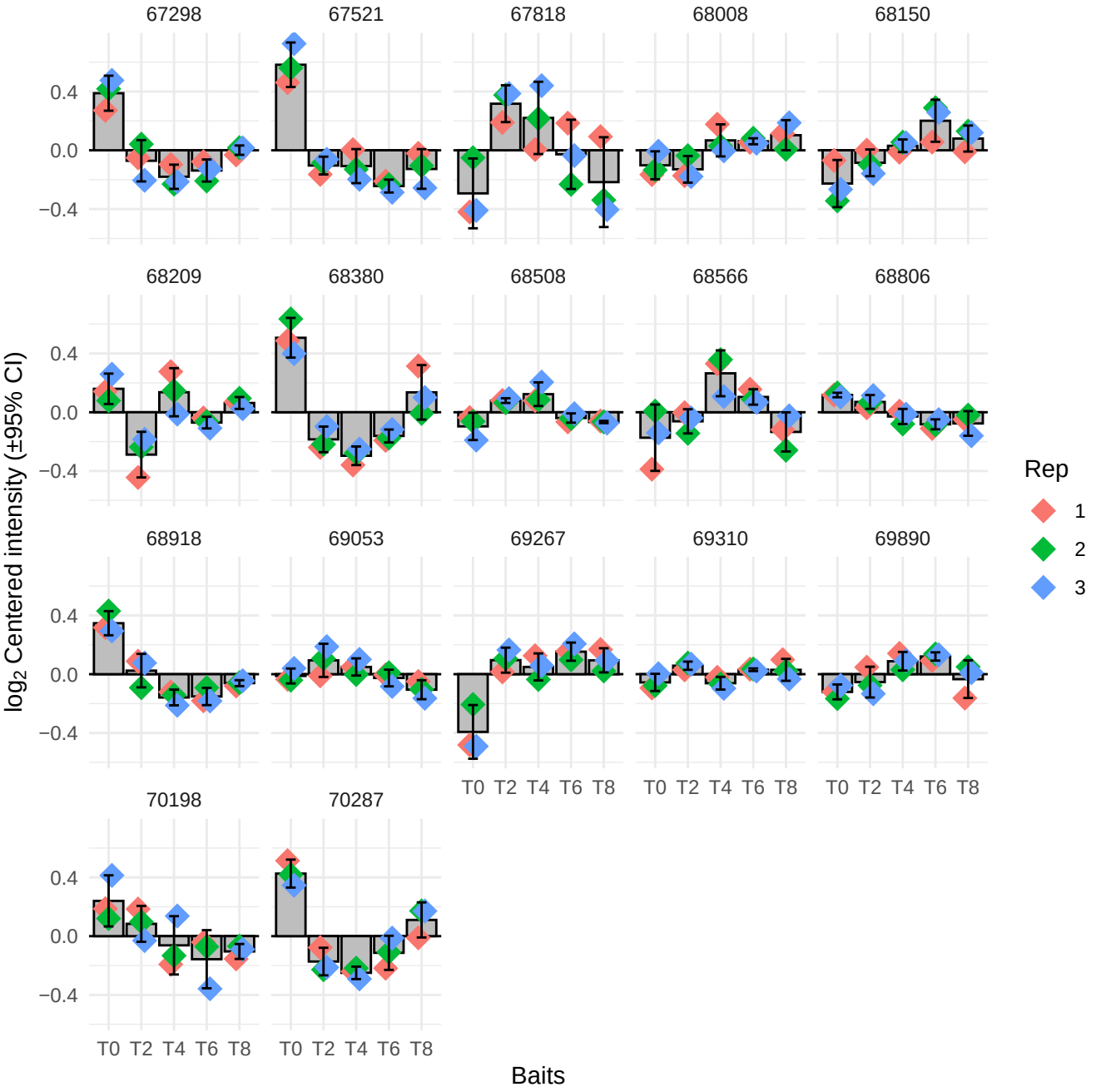
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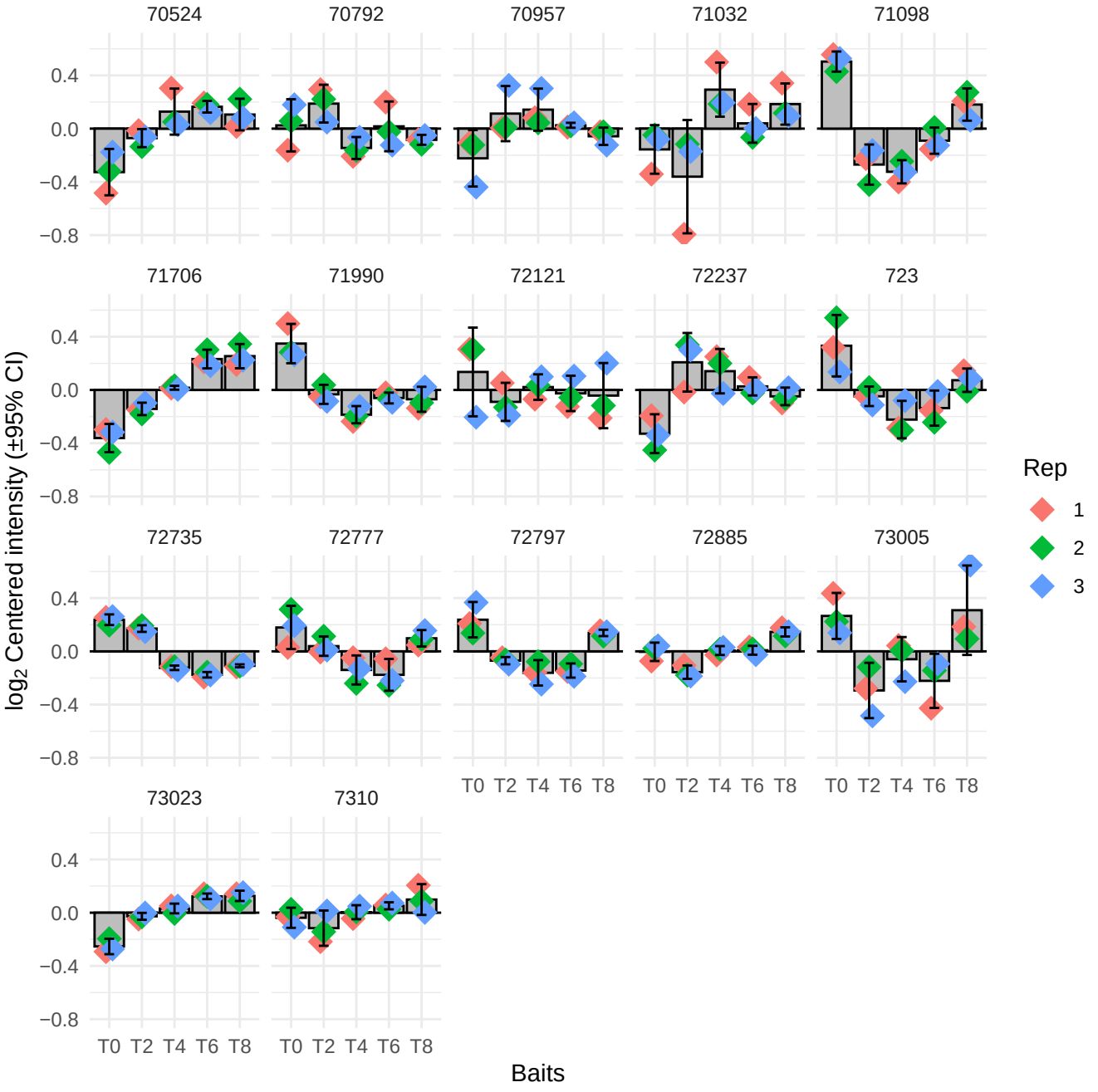
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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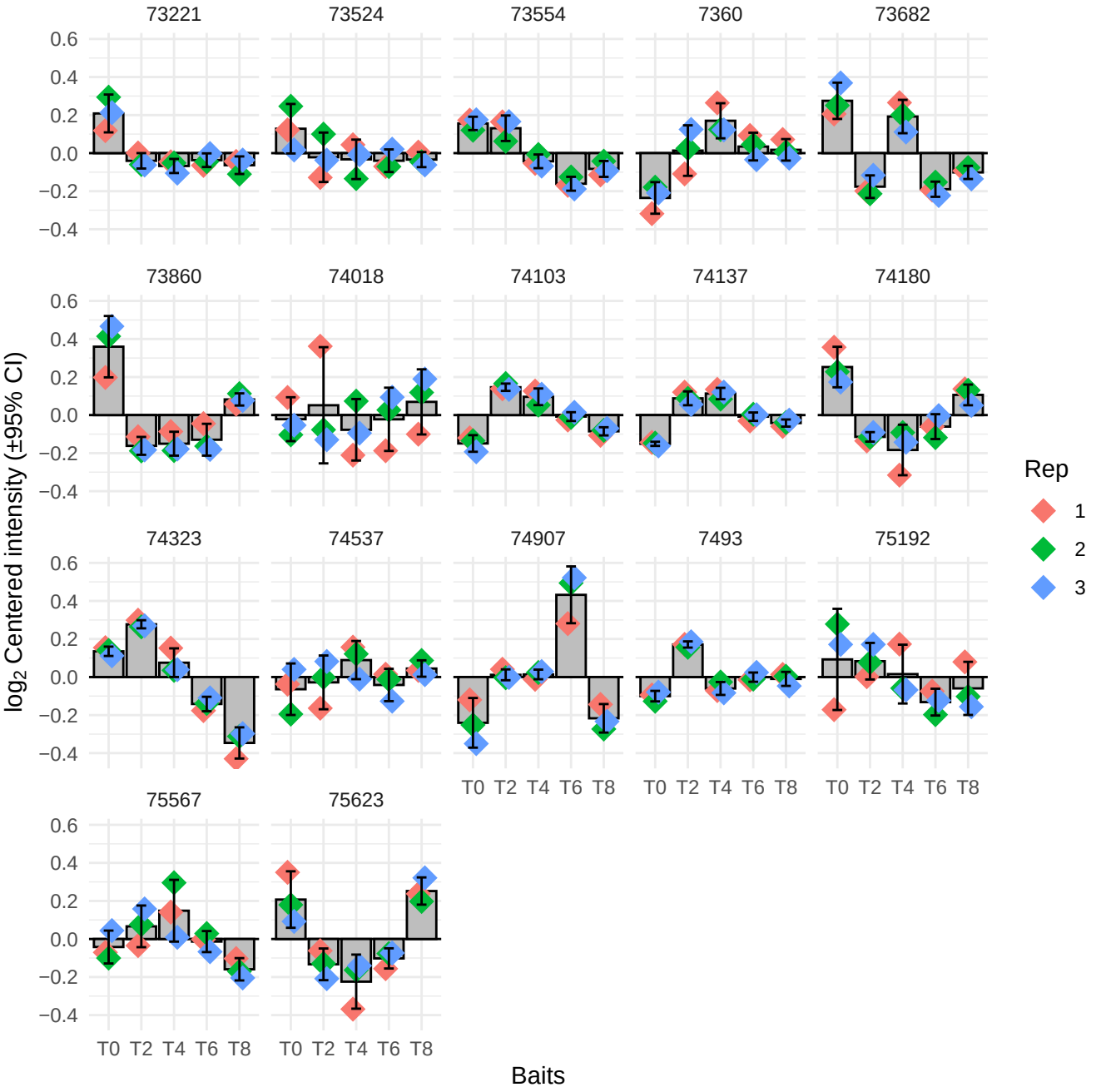
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
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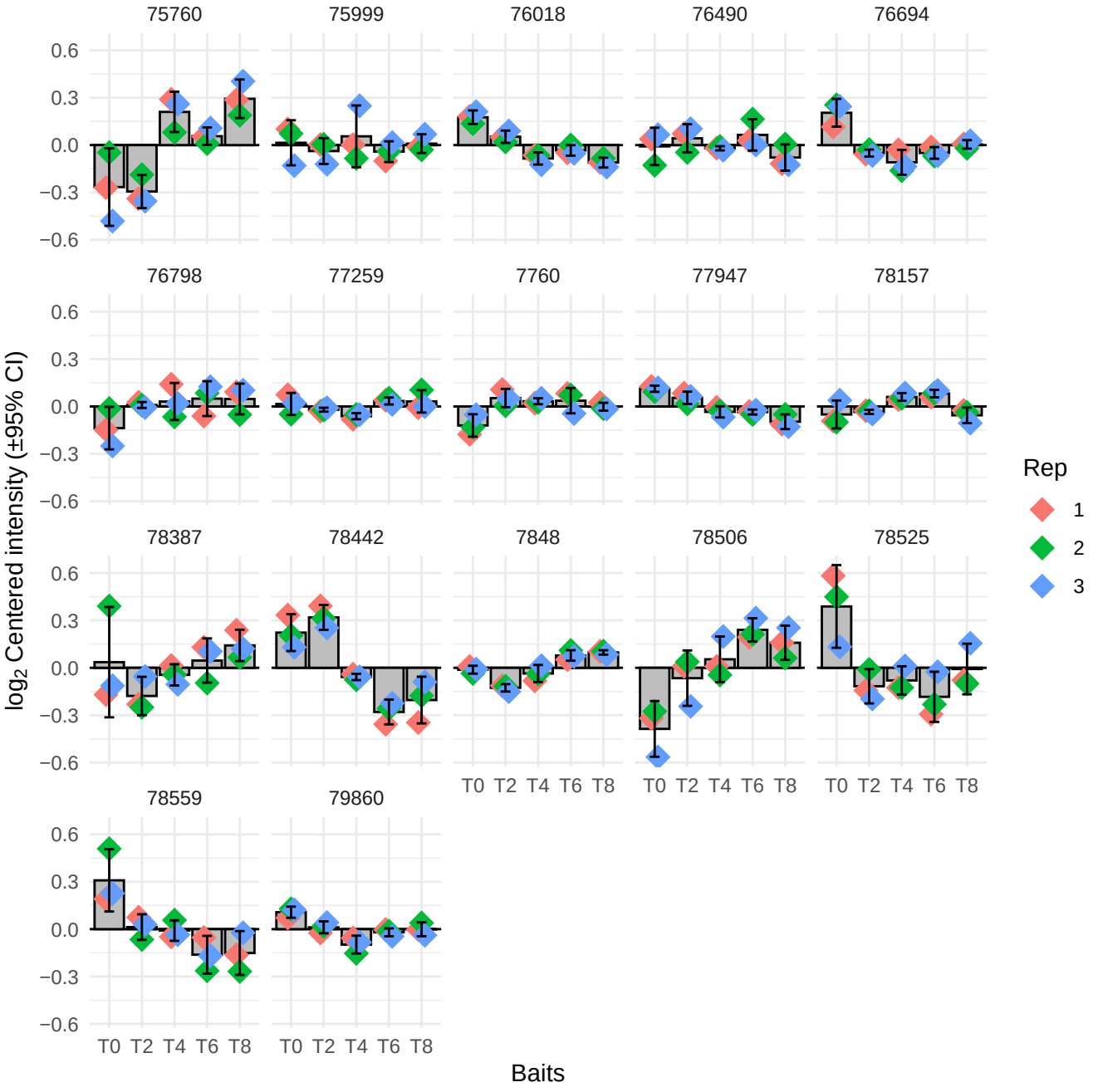
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T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
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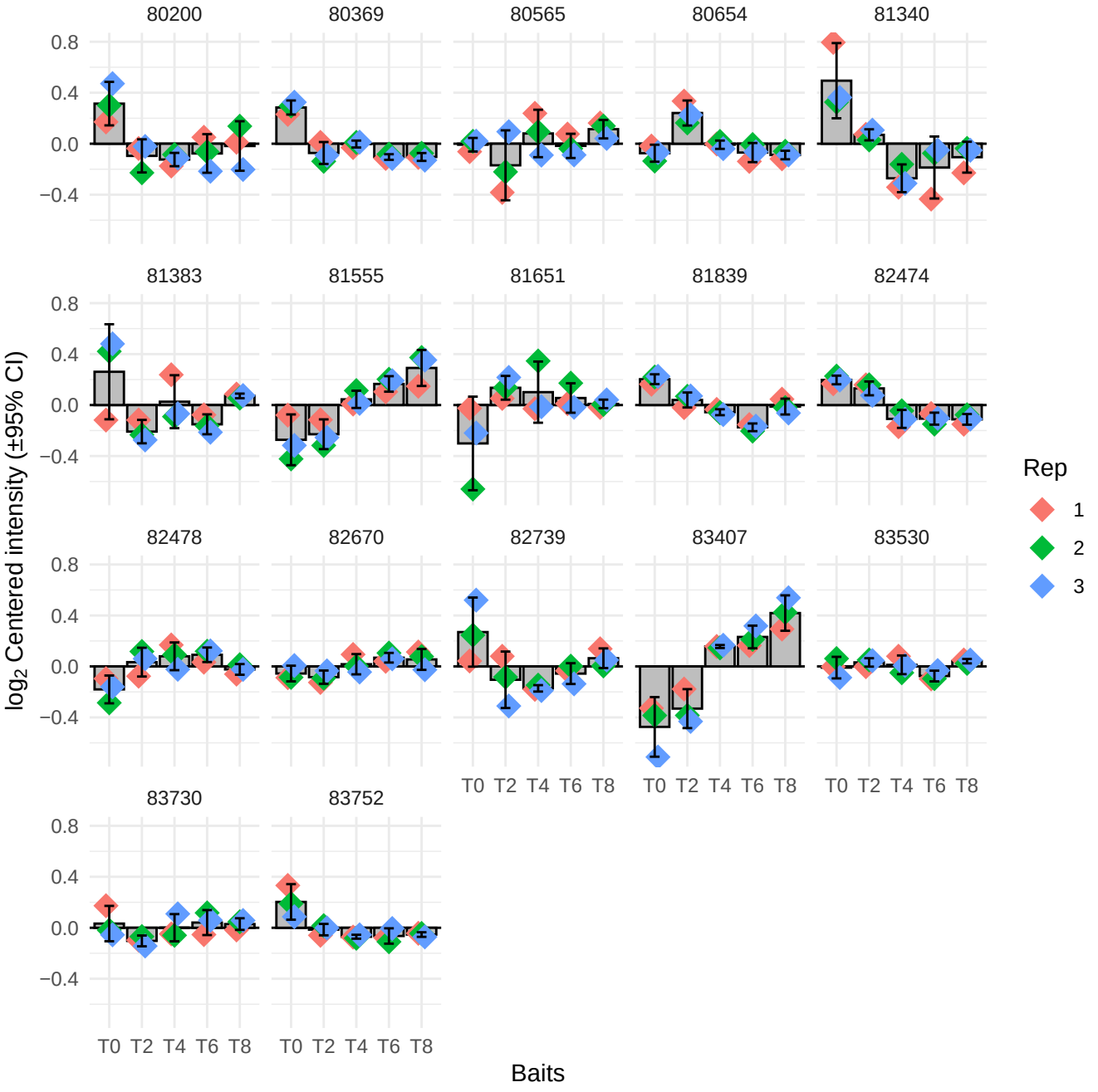
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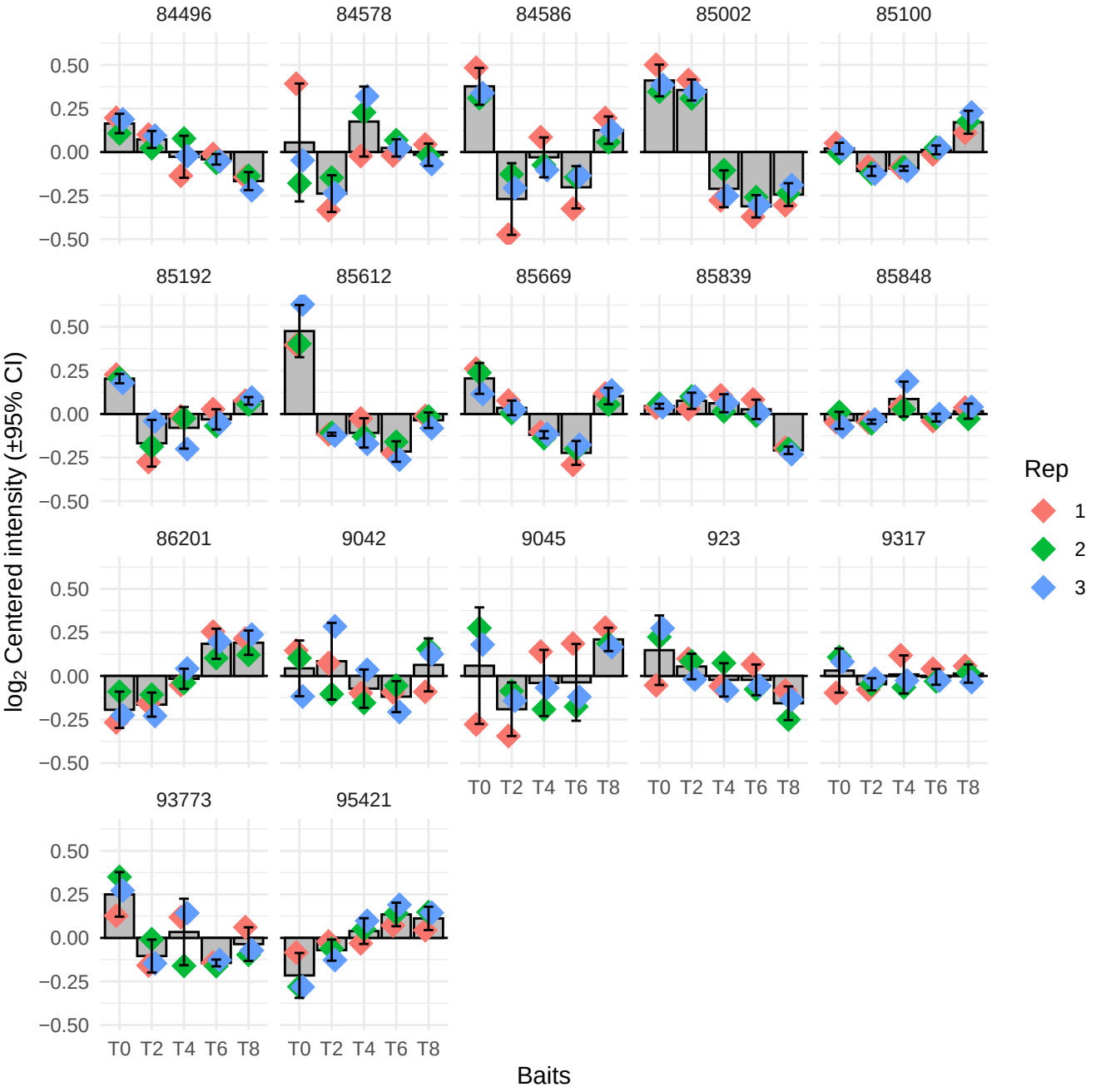
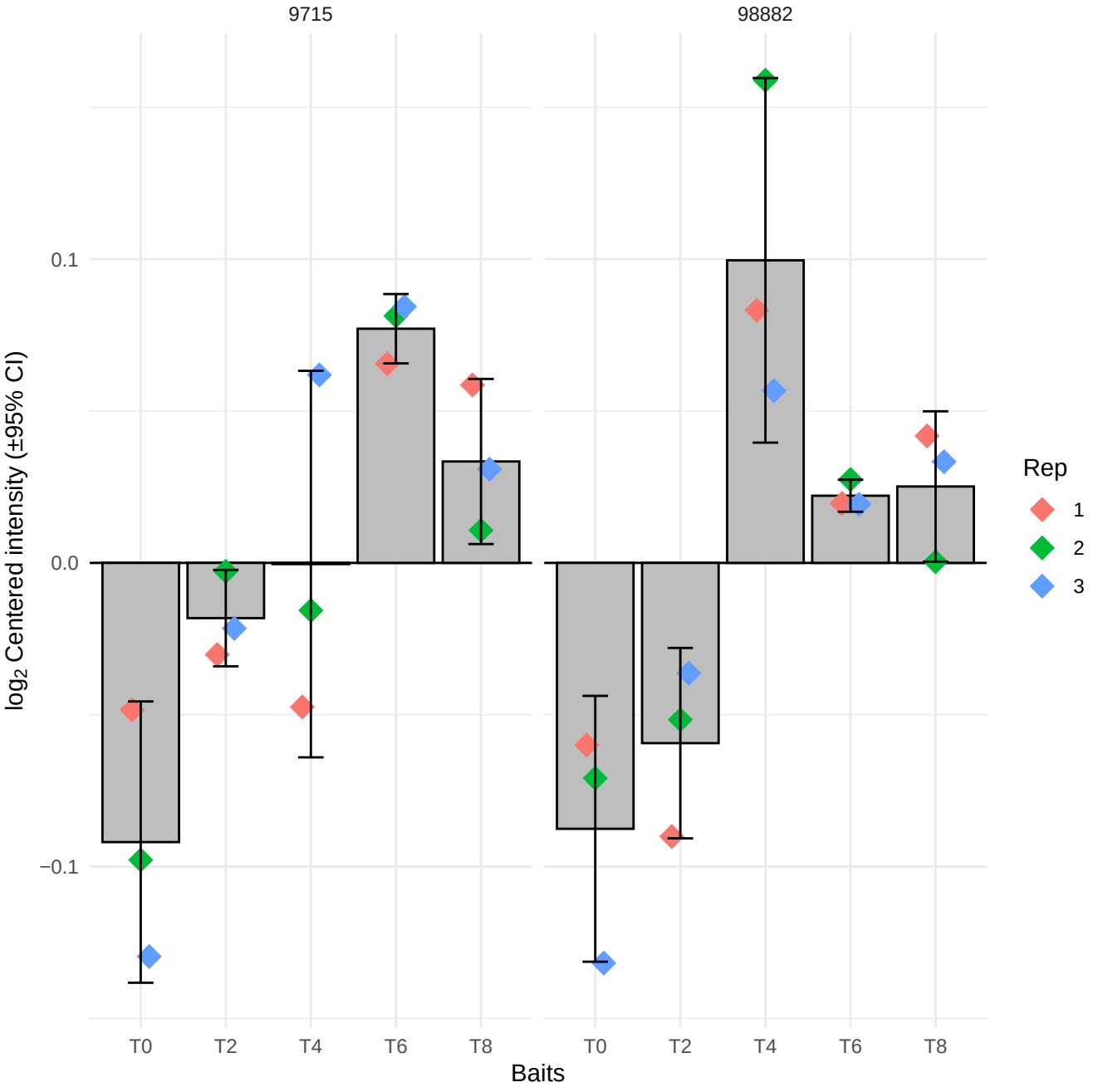
0.0
−0.4
log2 Centered intensity (±95% CI)
T0 T2 T4 T6 T8
Baits
Rep
1
2
3


84496
84578
84586
85002
85100
85192
85612
85669
85839
85848
86201
9042
9045
923
9317
93773
95421
0.50
0.25
0.00
−0.25
−0.50
T0 T2 T4 T6 T8
log2 Centered intensity (±95% CI)
Baits
Rep
1
2
3


9715
98882
0.1
0.0
−0.1
log2 Centered intensity (±95% CI)
T0
T2
T4
T6
T8
Baits
Rep
1
2
3