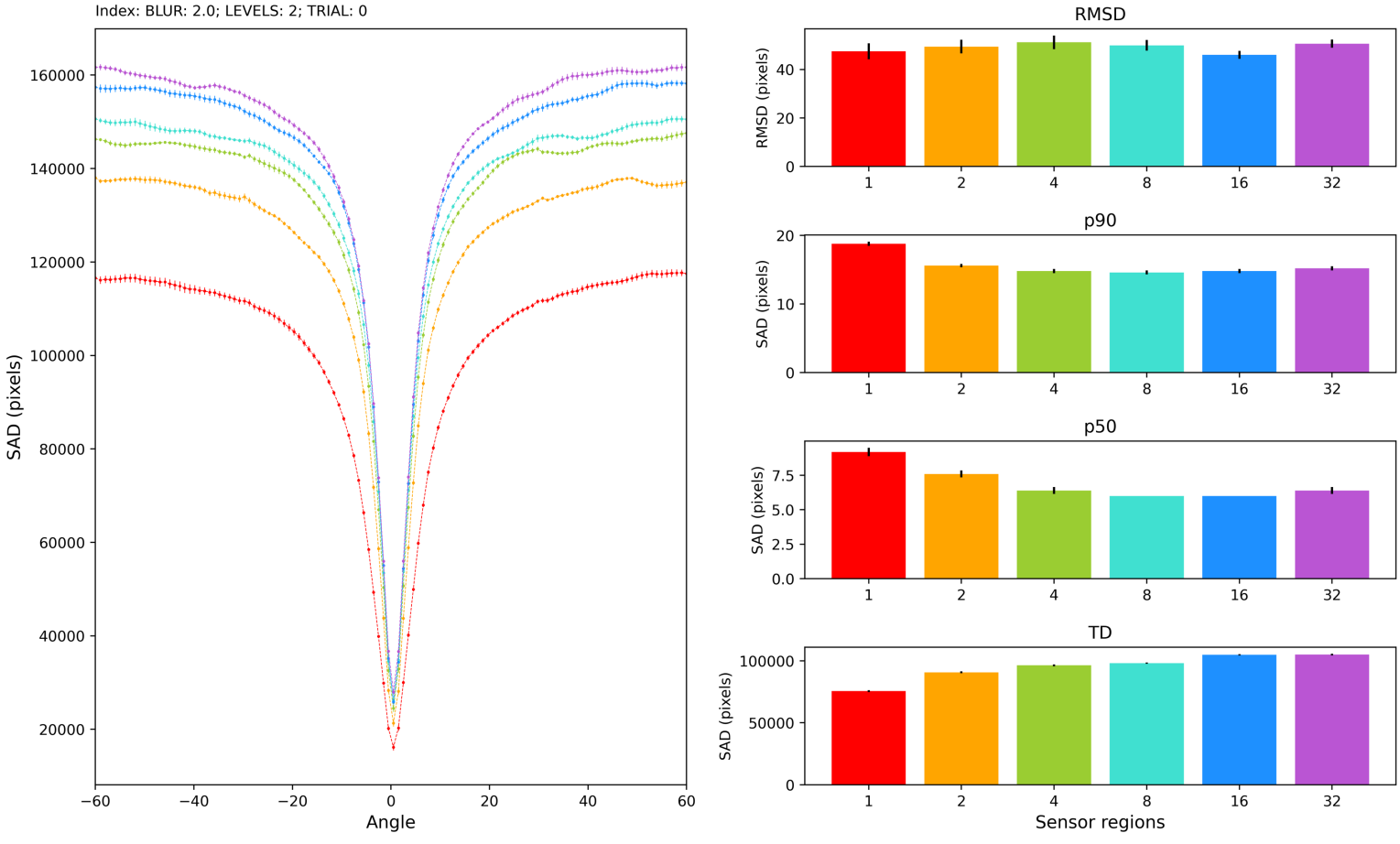
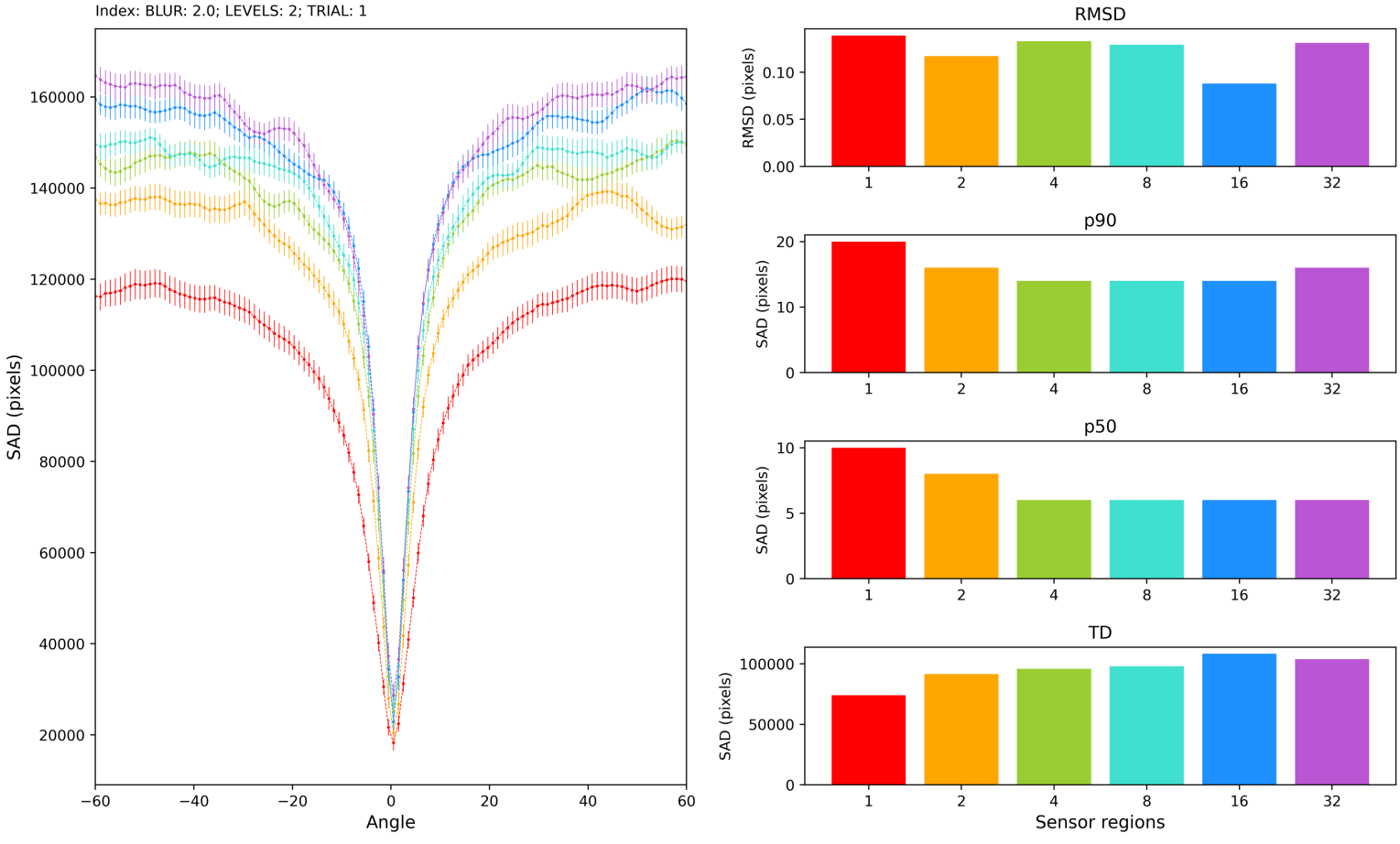
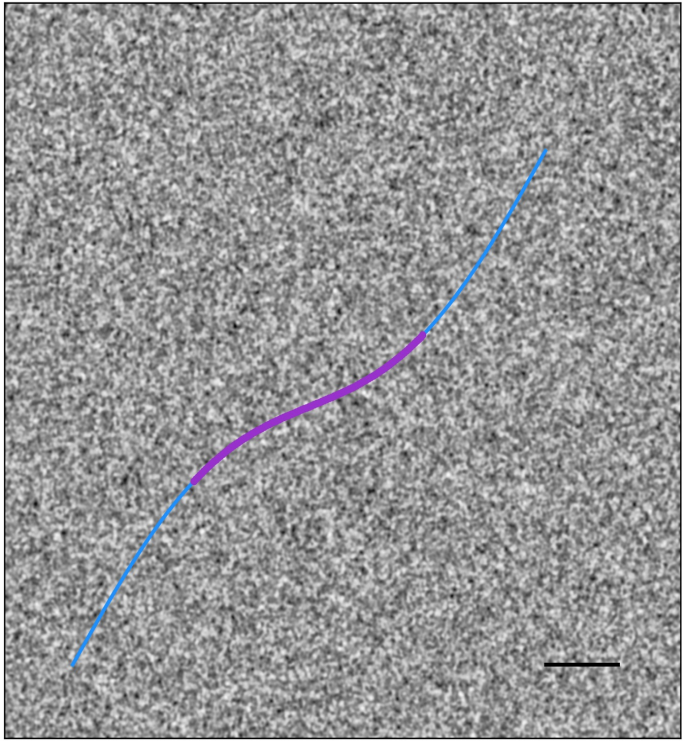
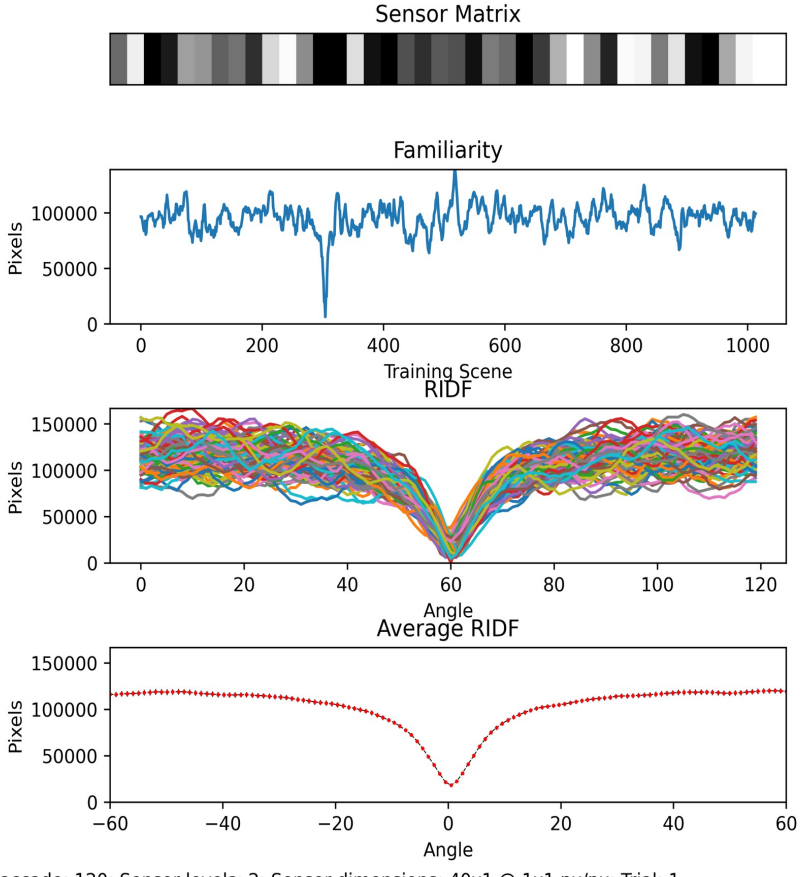

Index: BLUR: 2.0; LEVELS: 2; TRIAL: 0
SAD (pixels)
Angle
RMSD
RMSD (pixels)
p90
SAD (pixels)
p50
SAD (pixels)
TD
SAD (pixels)
Sensor regions

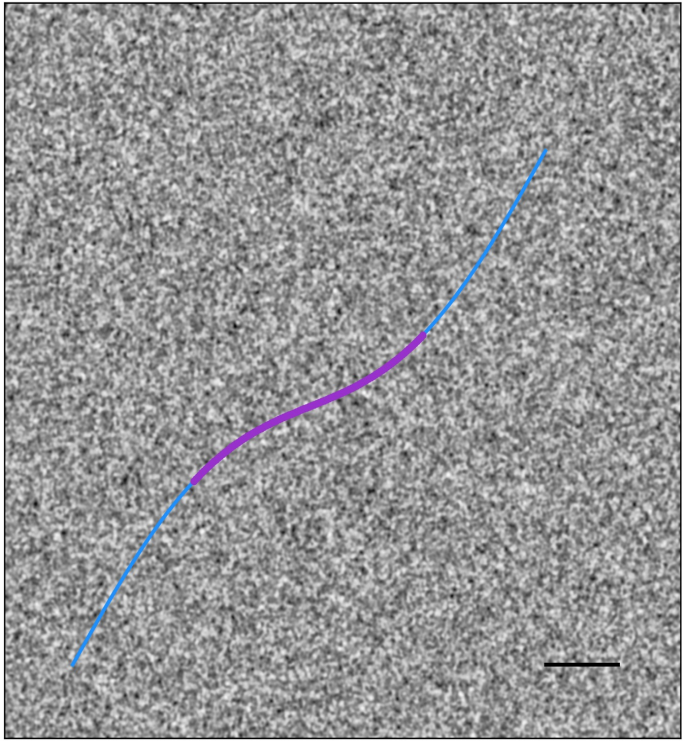

Index: BLUR: 2.0; LEVELS: 2; TRIAL: 1
SAD (pixels)
160000
140000
120000
100000
80000
60000
40000
20000
−60
−40
−20
0
20
40
60
Angle
RMSD
RMSD (pixels)
0.10
0.05
0.00
1
2
4
8
16
32
p90
SAD (pixels)
20
10
0
p50
SAD (pixels)
10
5
0
TD
SAD (pixels)
100000
50000
0
Sensor regions

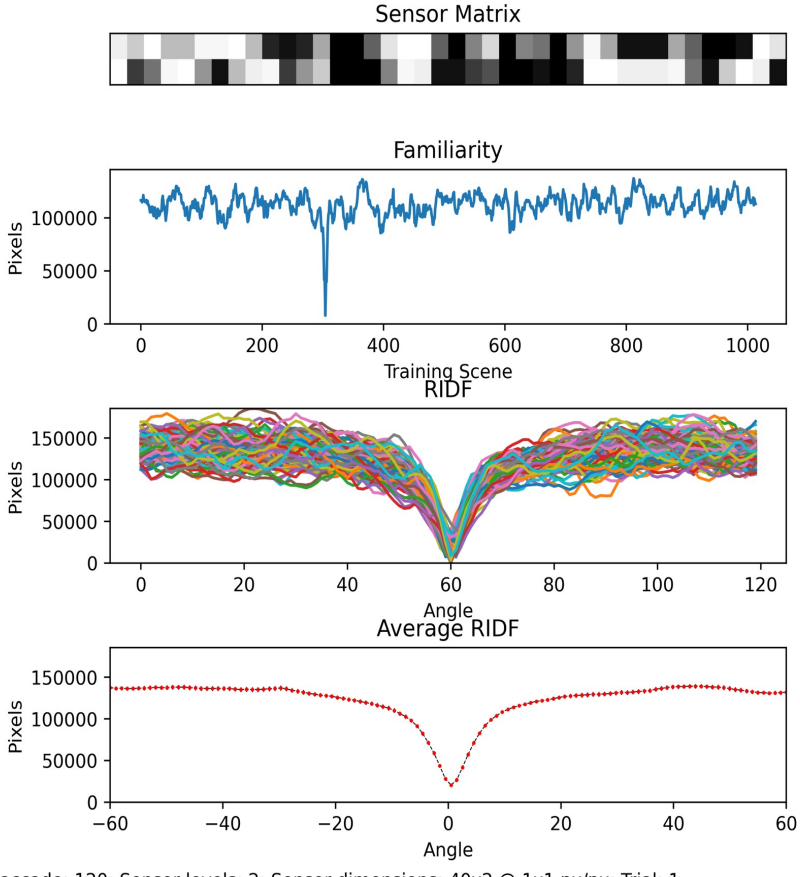




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x1 @ 1x1 px/px; Trial: 1

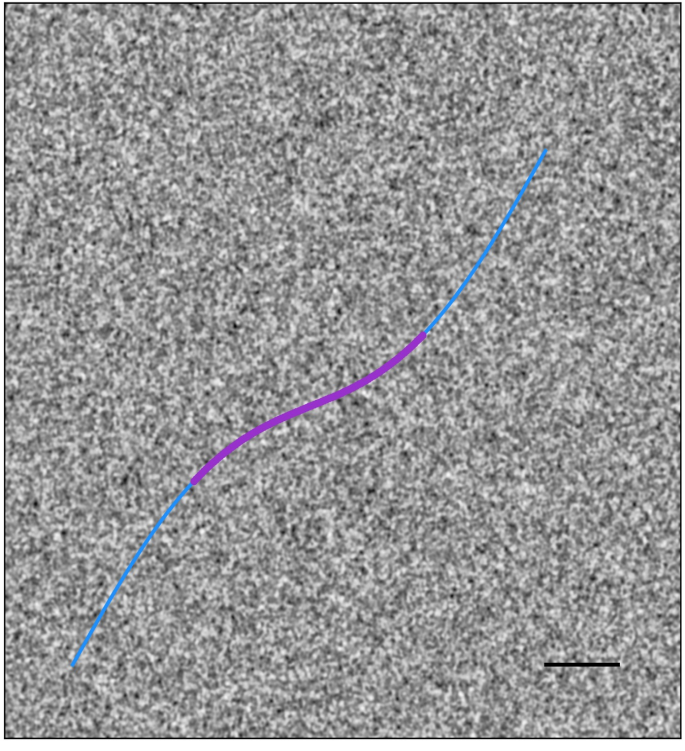
Navigation stats: RMSD error: 55.71; RMSD/dist: 0.139; TD: 73974; p90: 20; p50: 10; complete: 0

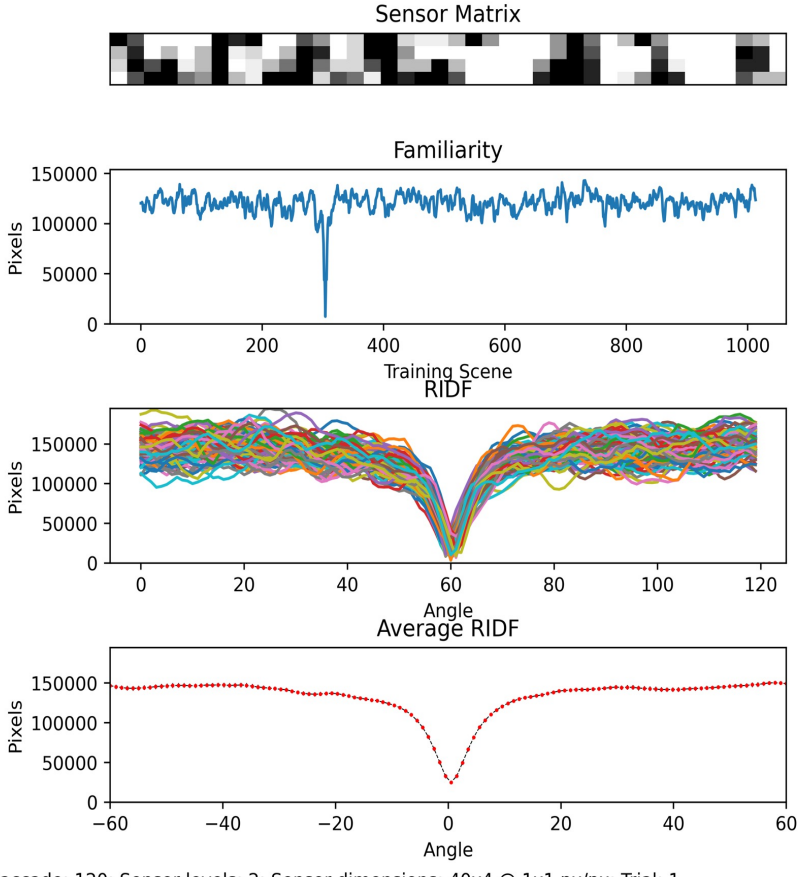




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x2 @ 1x1 px/px; Trial: 1

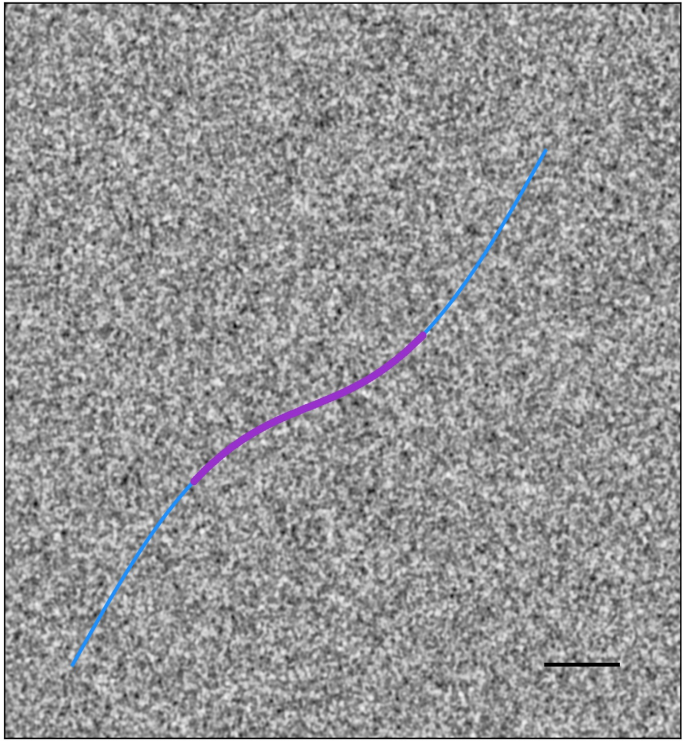
Navigation stats: RMSD error: 46.79; RMSD/dist: 0.117; TD: 91636; p90: 16; p50: 8; complete: 0

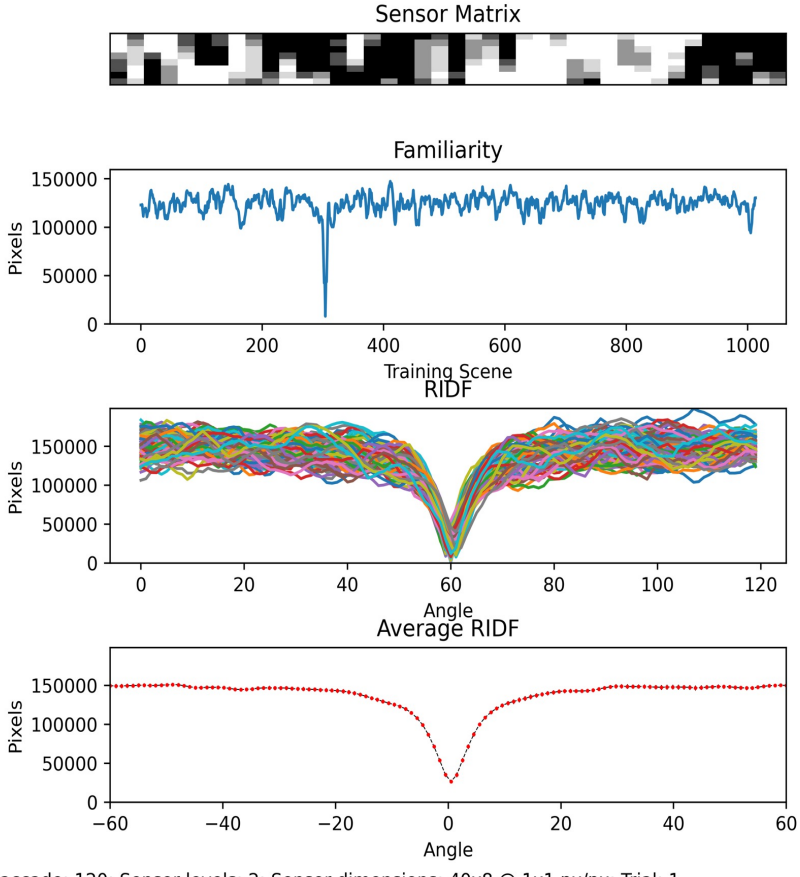




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x4 @ 1x1 px/px; Trial: 1

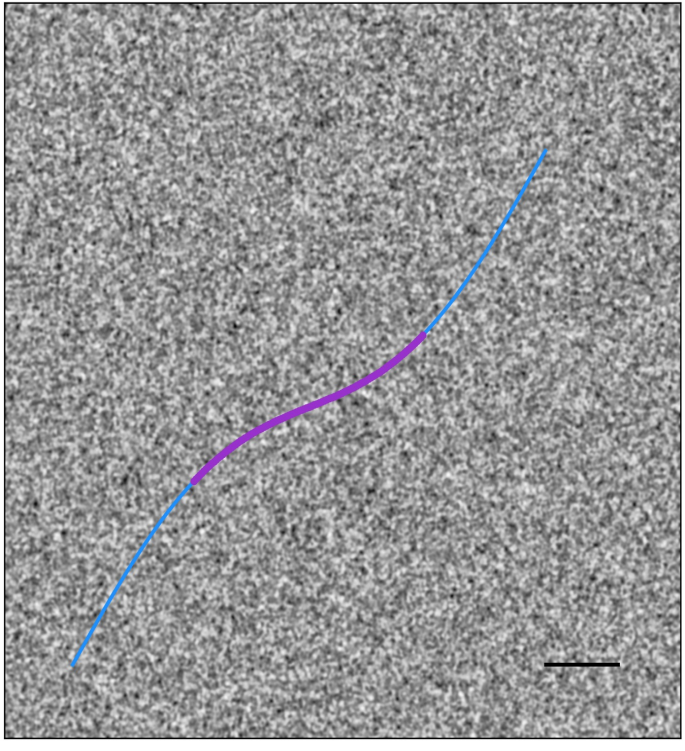
Navigation stats: RMSD error: 53.36; RMSD/dist: 0.133; TD: 95894; p90: 14; p50: 6; complete: 0

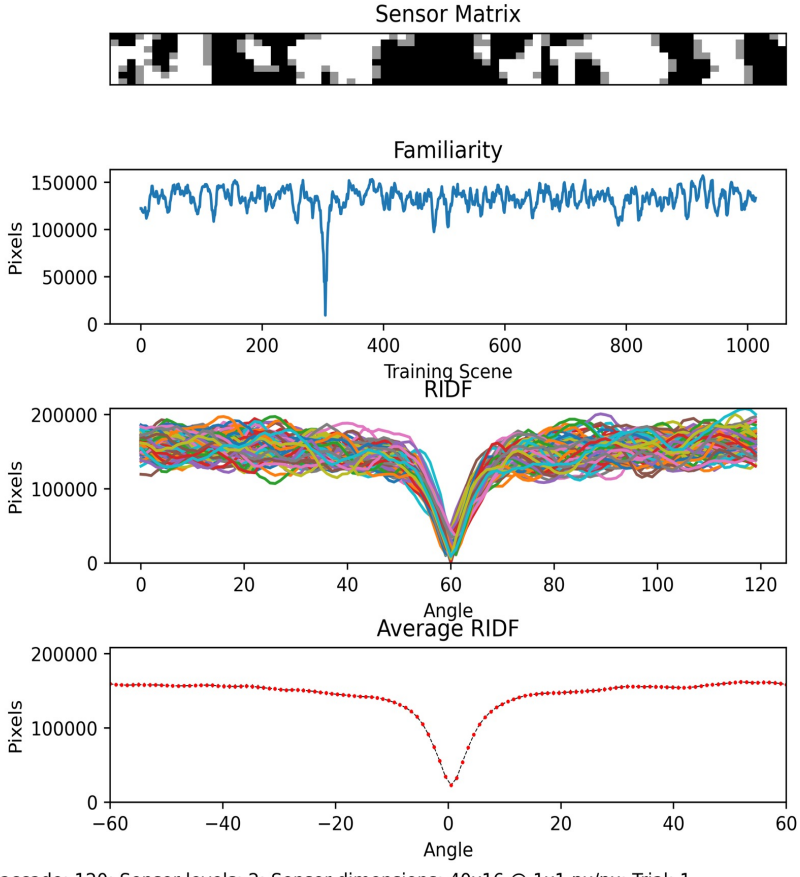




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x8 @ 1x1 px/px; Trial: 1

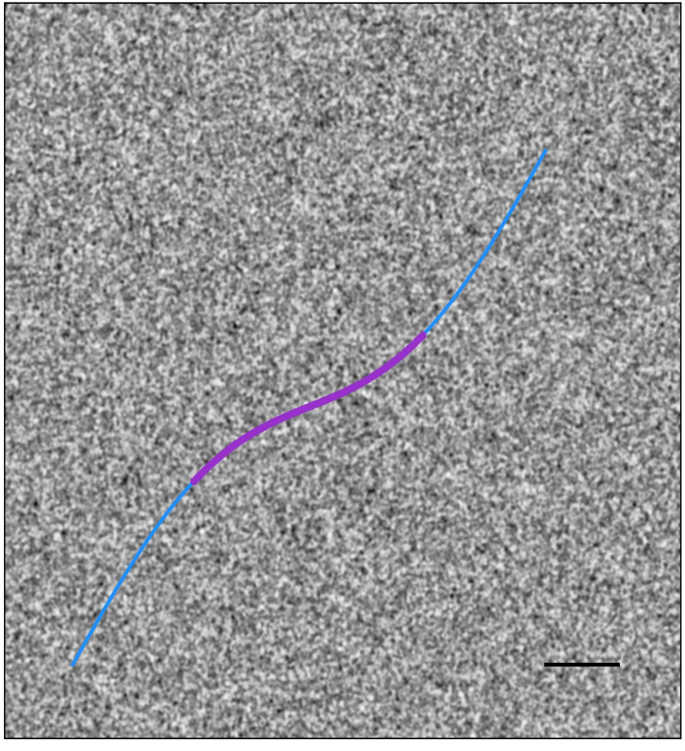
Navigation stats: RMSD error: 51.67; RMSD/dist: 0.129; TD: 97913; p90: 14; p50: 6; complete: 0

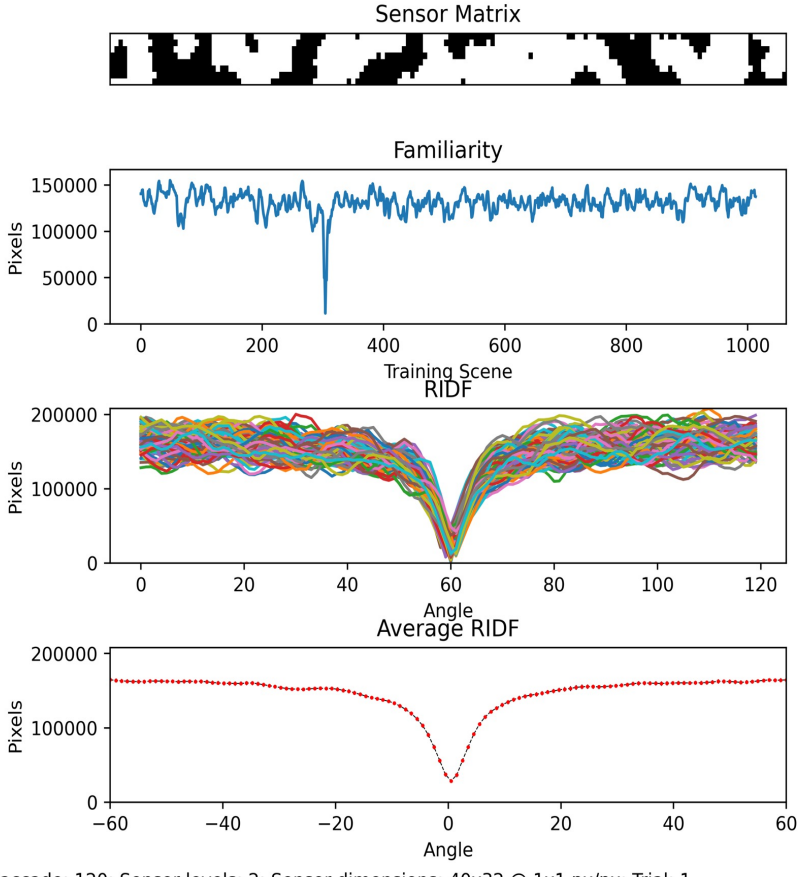




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x16 @ 1x1 px/px; Trial: 1

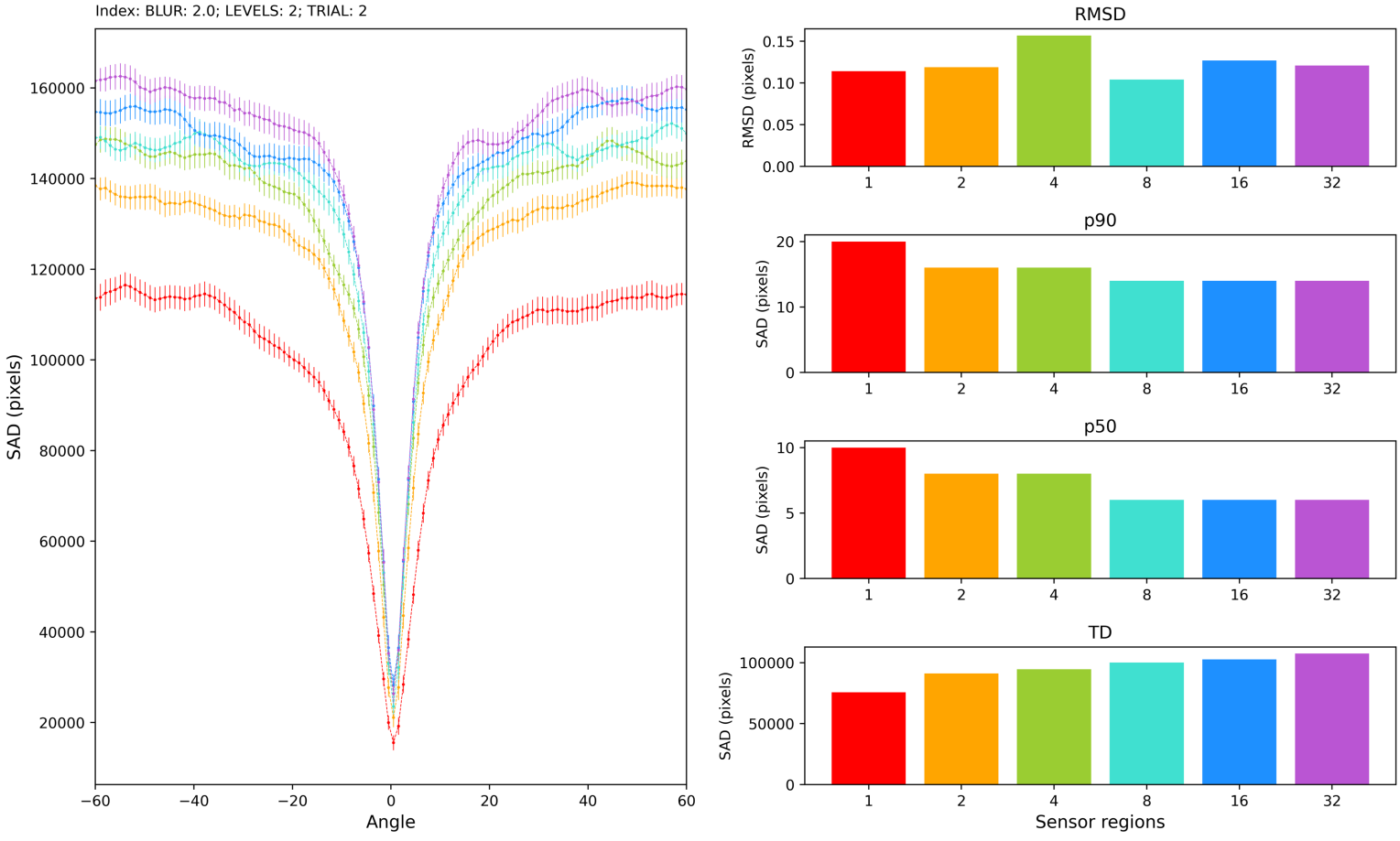
Navigation stats: RMSD error: 35.23; RMSD/dist: 0.088; TD: 108321; p90: 14; p50: 6; complete: 0

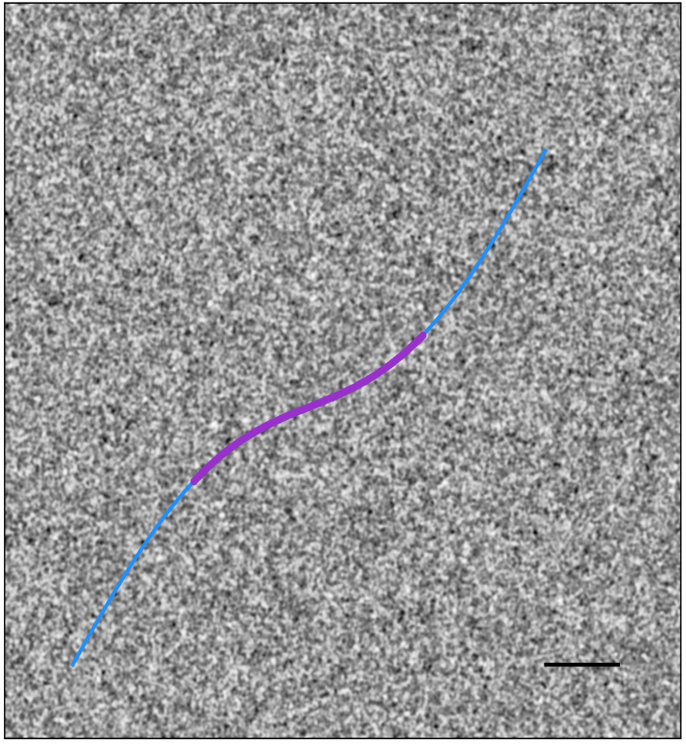


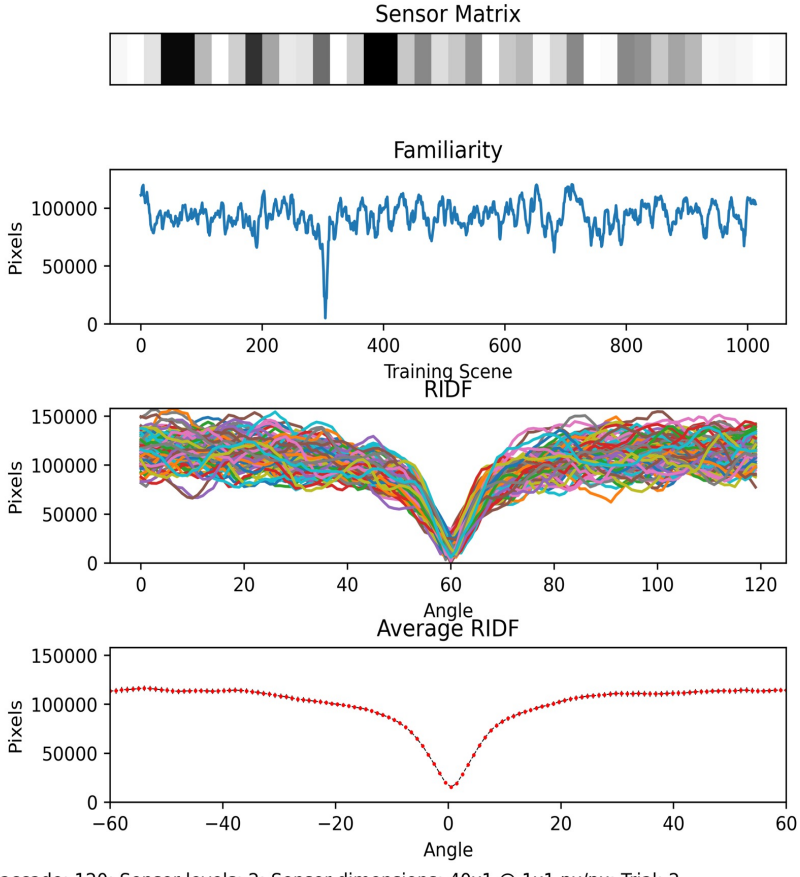


Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x32 @ 1x1 px/px; Trial: 1

Navigation stats: RMSD error: 52.30; RMSD/dist: 0.131; TD: 103951; p90: 16; p50: 6; complete: 0

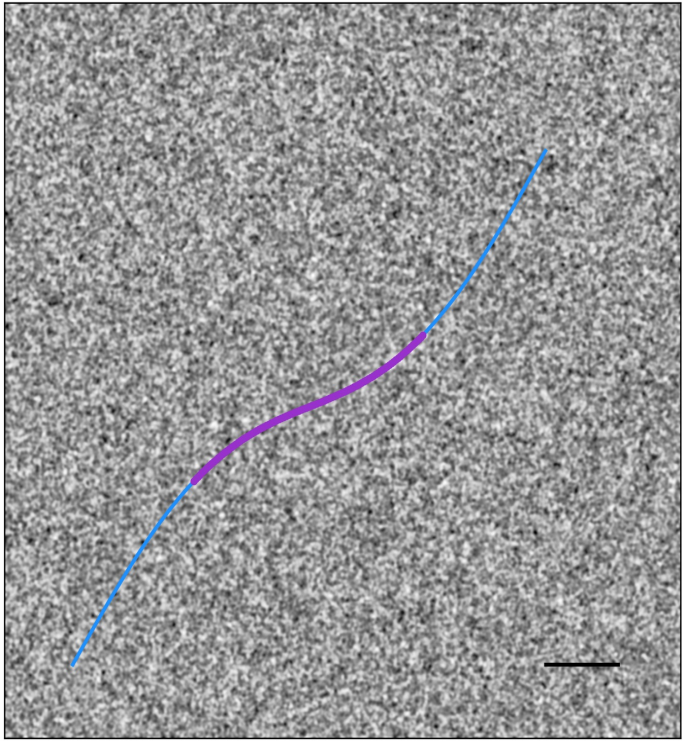

Index: BLUR: 2.0; LEVELS: 2; TRIAL: 2
SAD (pixels)
Angle
RMSD
RMSD (pixels)
p90
SAD (pixels)
p50
SAD (pixels)
TD
SAD (pixels)
Sensor regions

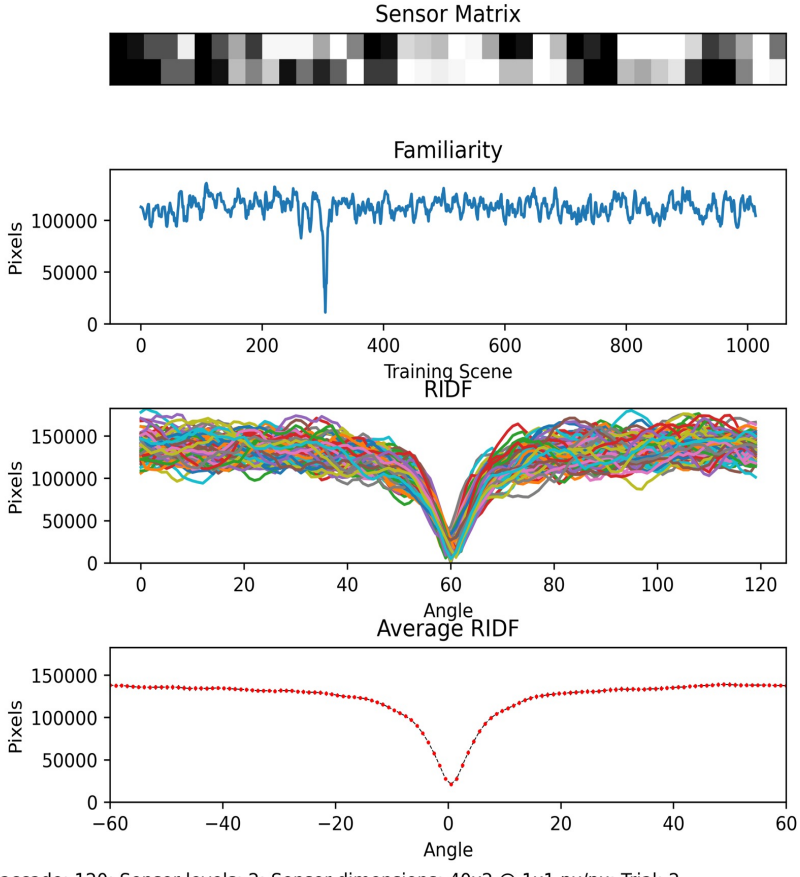




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x1 @ 1x1 px/px; Trial: 2

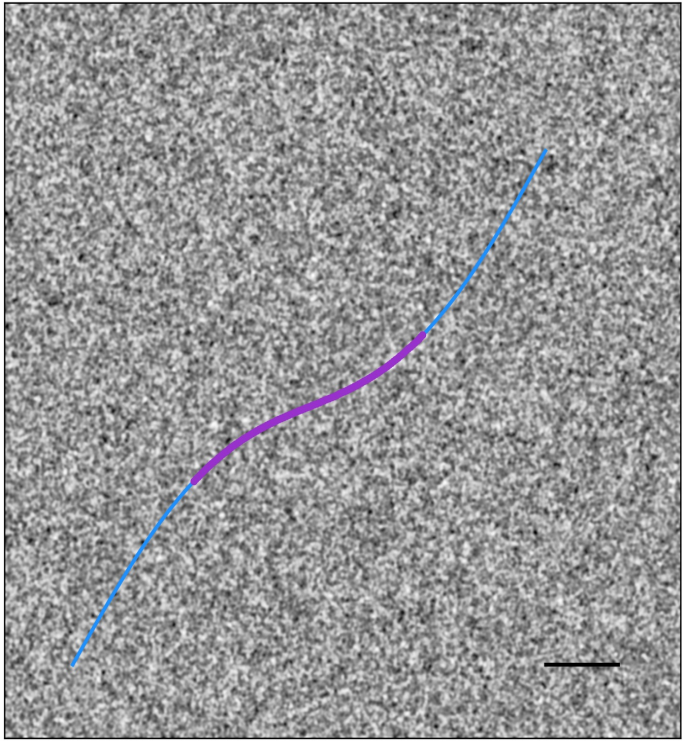
Navigation stats: RMSD error: 45.71; RMSD/dist: 0.114; TD: 75583; p90: 20; p50: 10; complete: 0

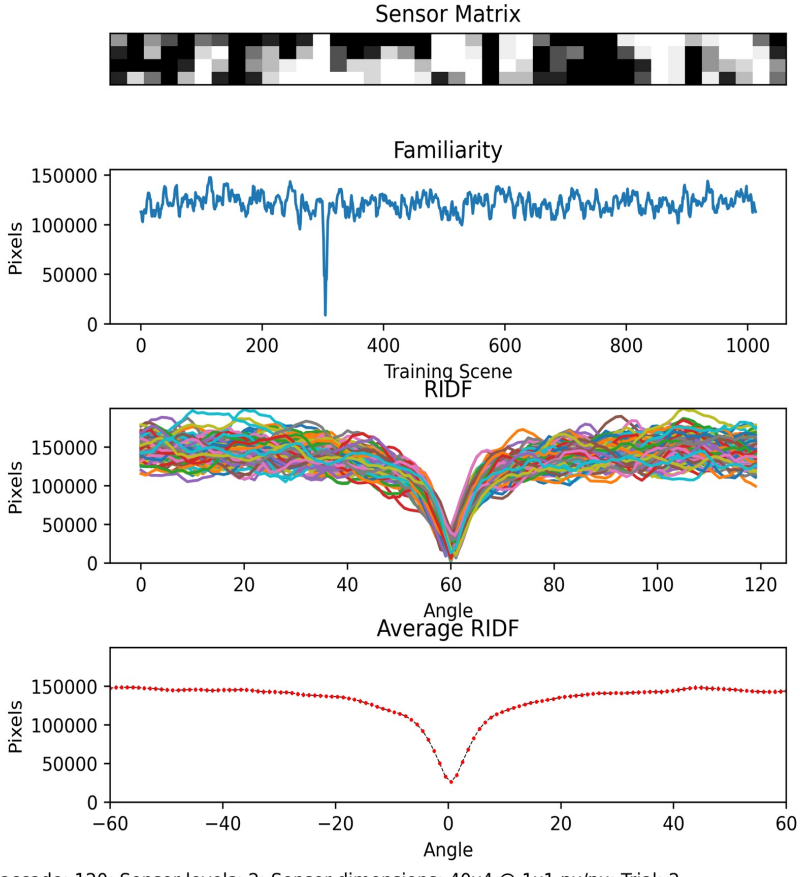




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x2 @ 1x1 px/px; Trial: 2

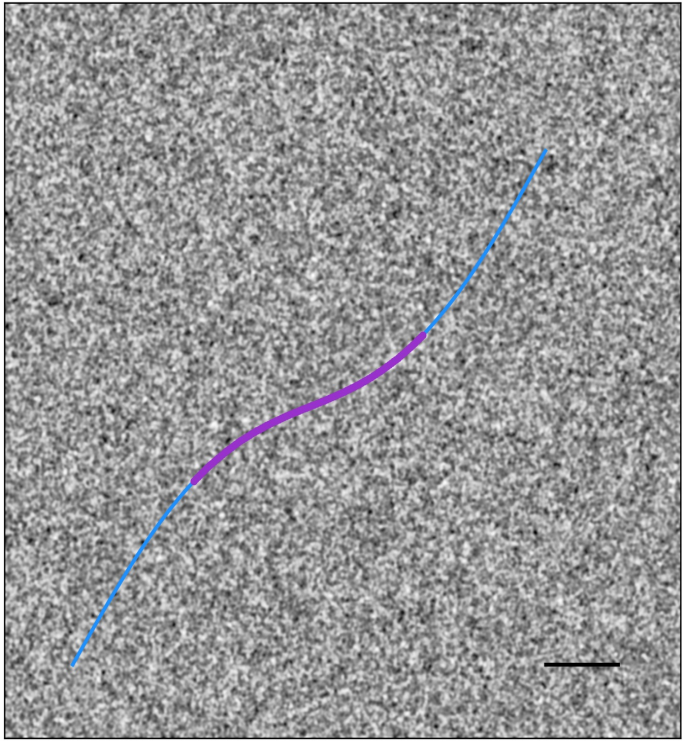
Navigation stats: RMSD error: 47.49; RMSD/dist: 0.119; TD: 91220; p90: 16; p50: 8; complete: 0

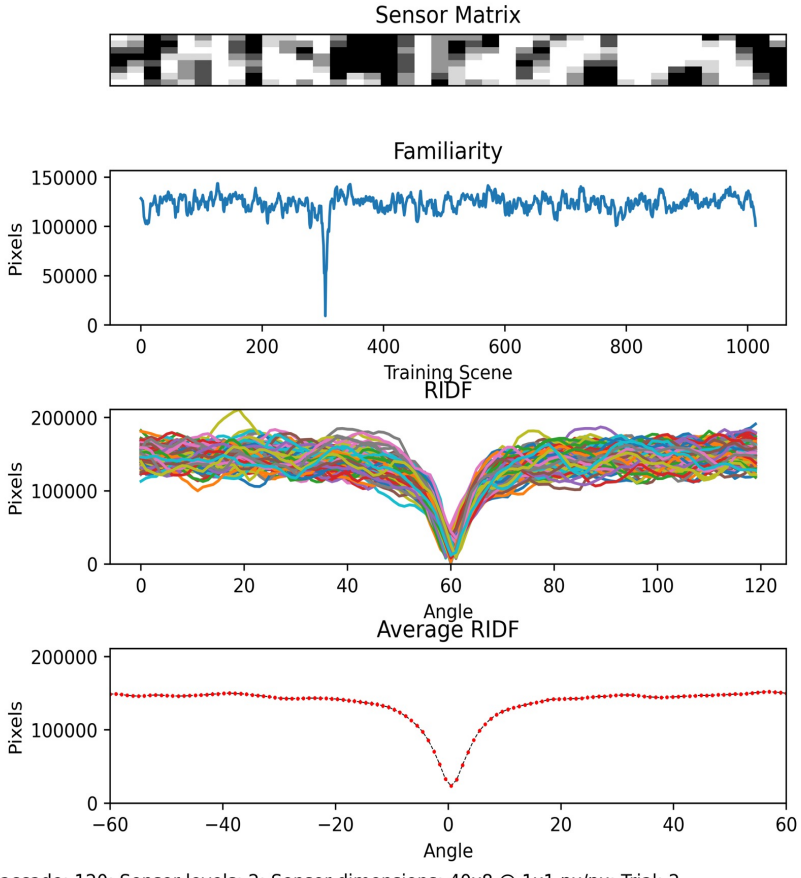




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x4 @ 1x1 px/px; Trial: 2

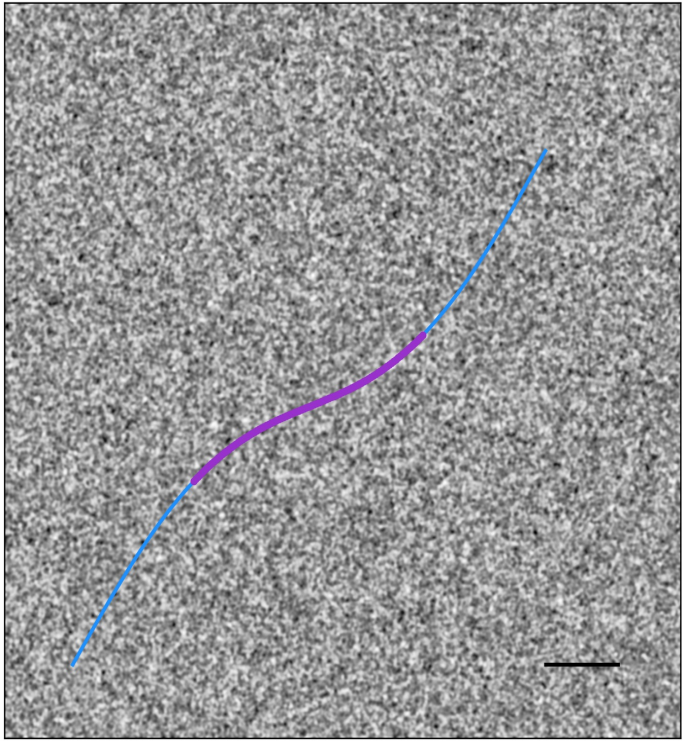
Navigation stats: RMSD error: 62.95; RMSD/dist: 0.157; TD: 94671; p90: 16; p50: 8; complete: 0

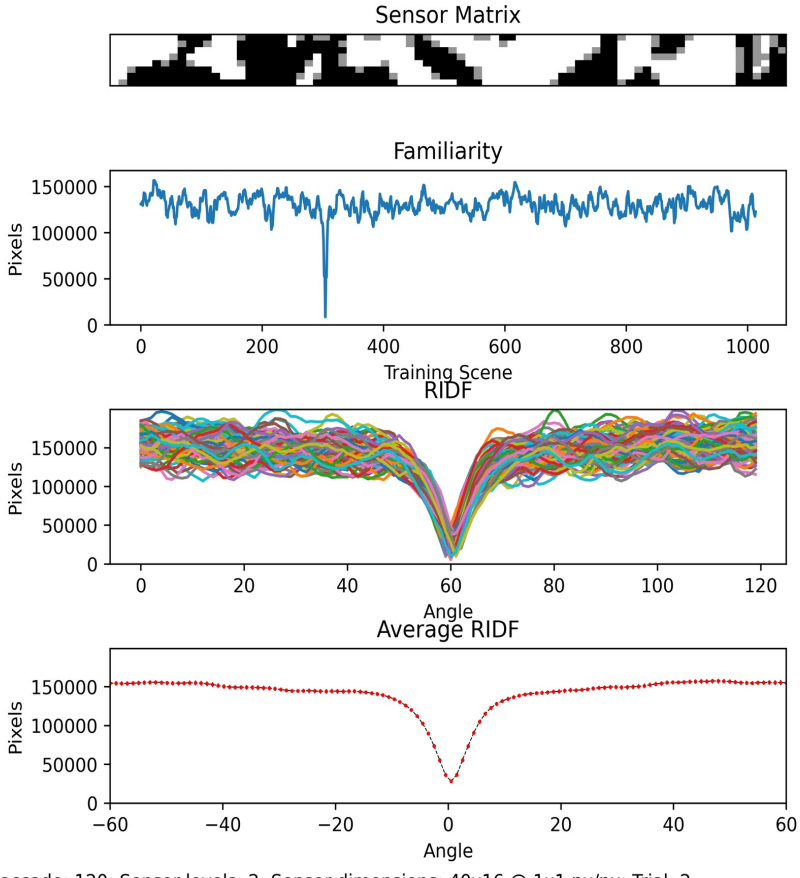




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x8 @ 1x1 px/px; Trial: 2

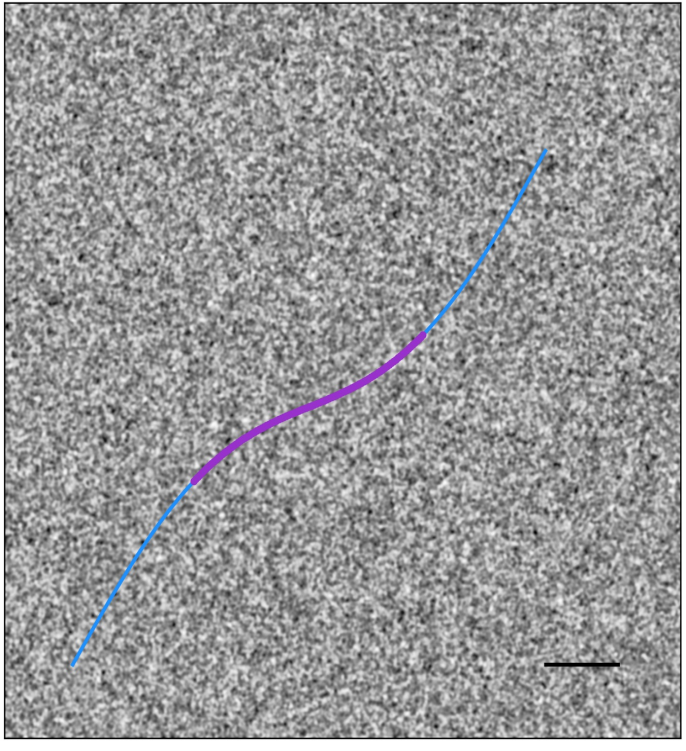
Navigation stats: RMSD error: 41.55; RMSD/dist: 0.104; TD: 100085; p90: 14; p50: 6; complete: 0

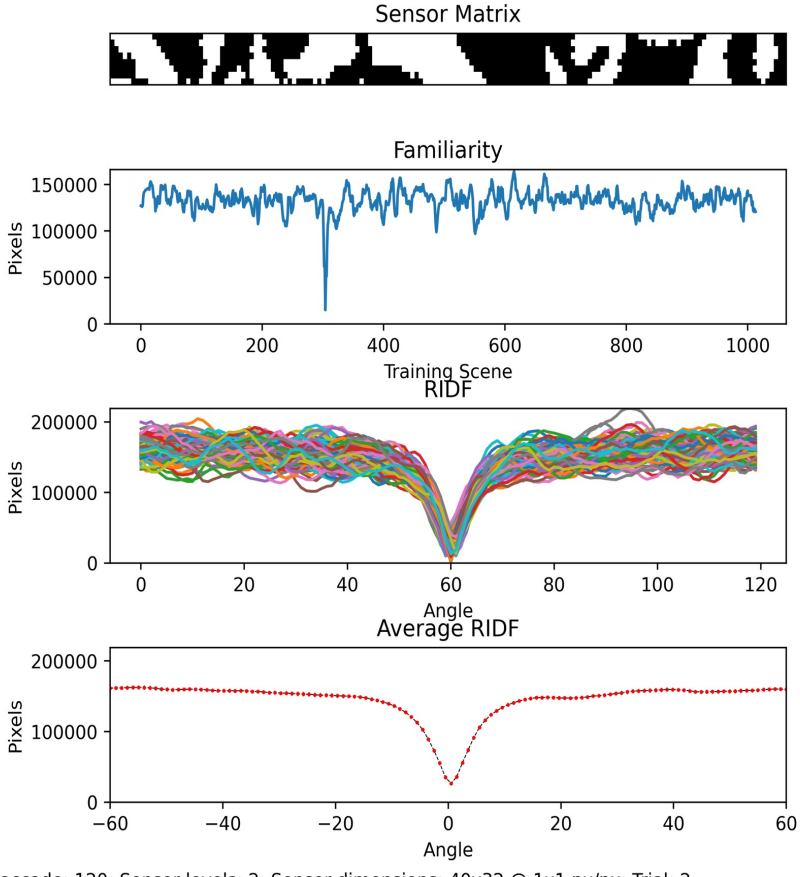




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x16 @ 1x1 px/px; Trial: 2

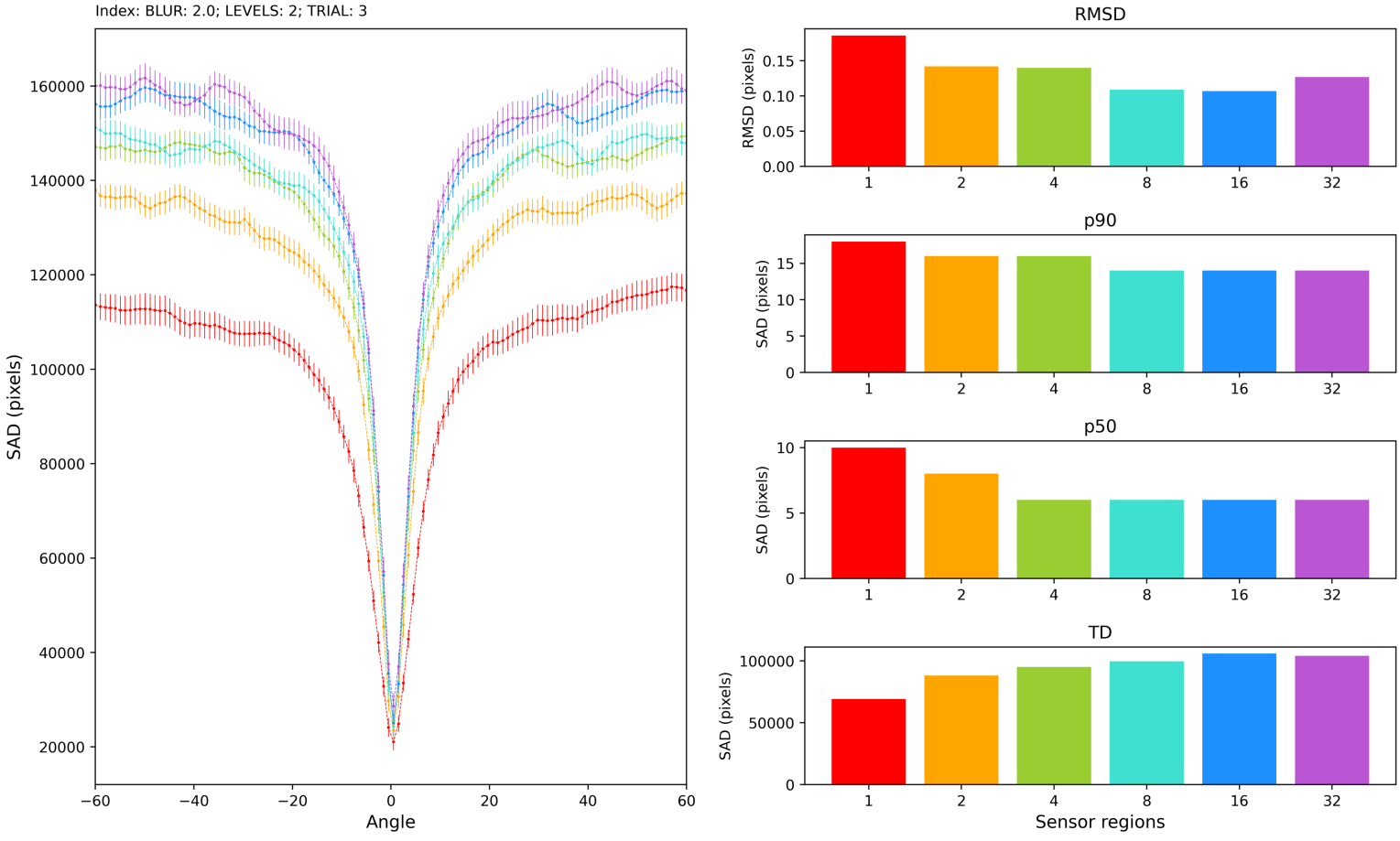
Navigation stats: RMSD error: 50.95; RMSD/dist: 0.127; TD: 102724; p90: 14; p50: 6; complete: 0





Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x32 @ 1x1 px/px; Trial: 2

Navigation stats: RMSD error: 48.37; RMSD/dist: 0.121; TD: 107411; p90: 14; p50: 6; complete: 0


Index: BLUR: 2.0; LEVELS: 2; TRIAL: 3
SAD (pixels)
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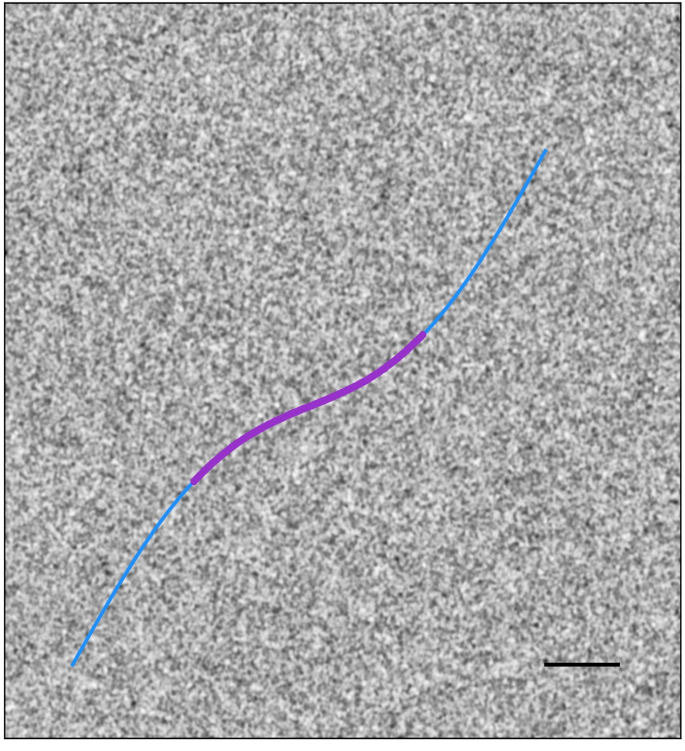
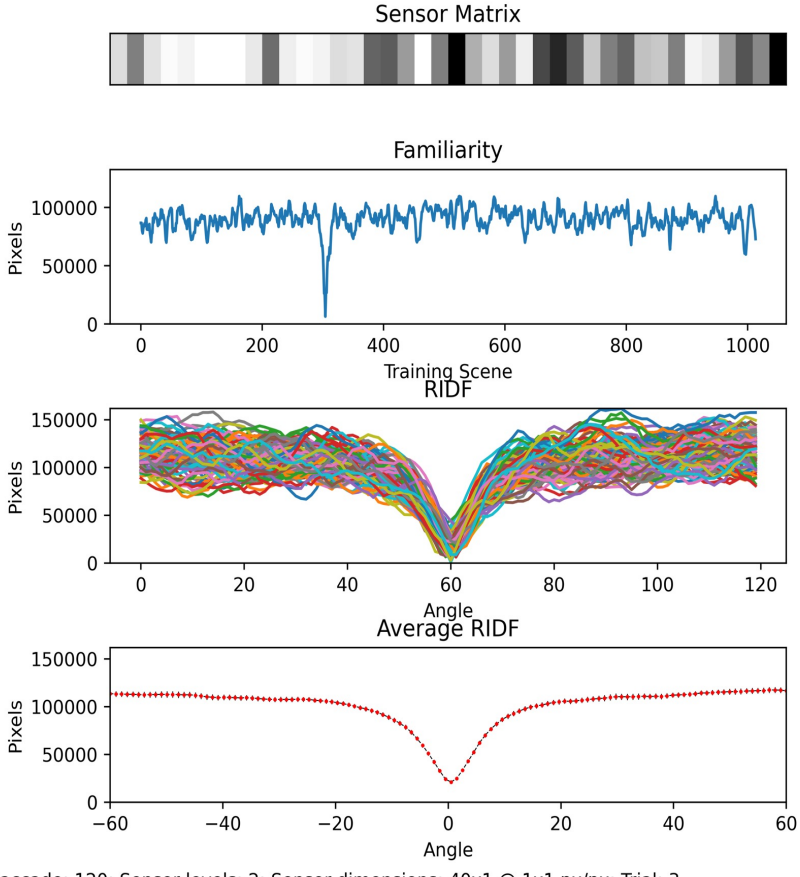
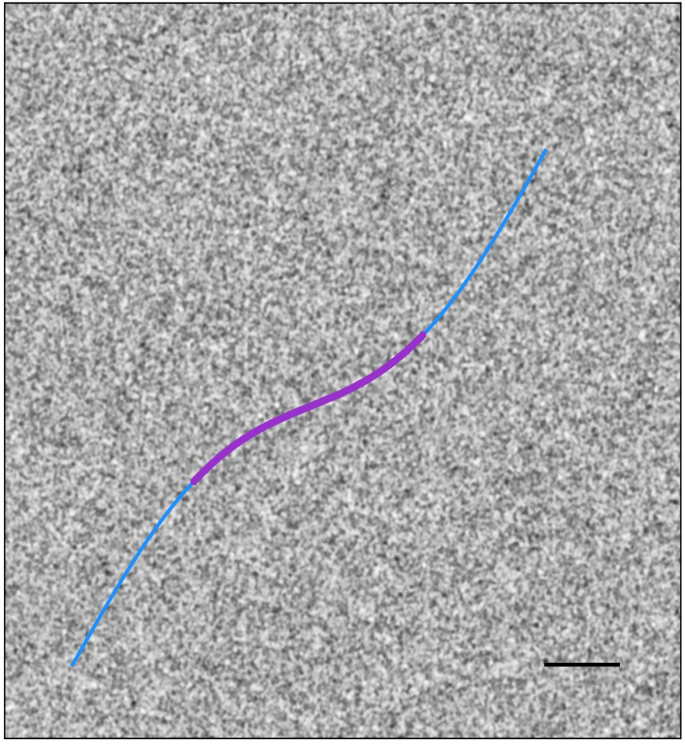
140000
120000
100000
80000
60000
40000
20000
−60
−40
−20
0
20
40
60
Angle
RMSD
RMSD (pixels)
0.15
0.10
0.05
0.00
1
2
4
8
16
32
p90
SAD (pixels)
15
10
5
0
p50
SAD (pixels)
10
5
0
TD
SAD (pixels)
100000
50000
0
Sensor regions

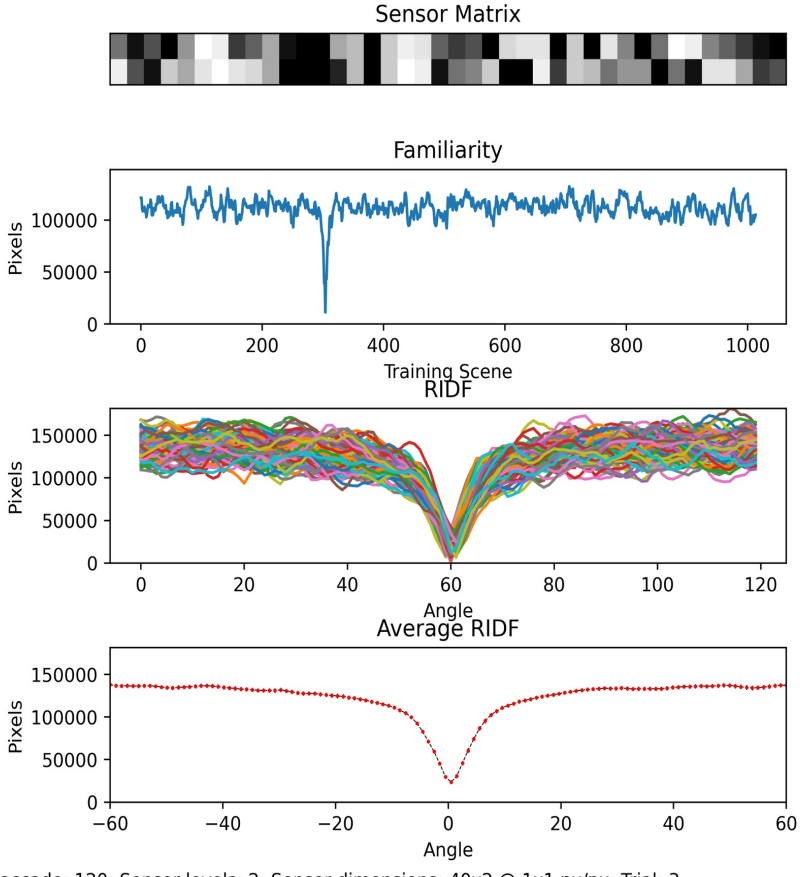




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x1 @ 1x1 px/px; Trial: 3

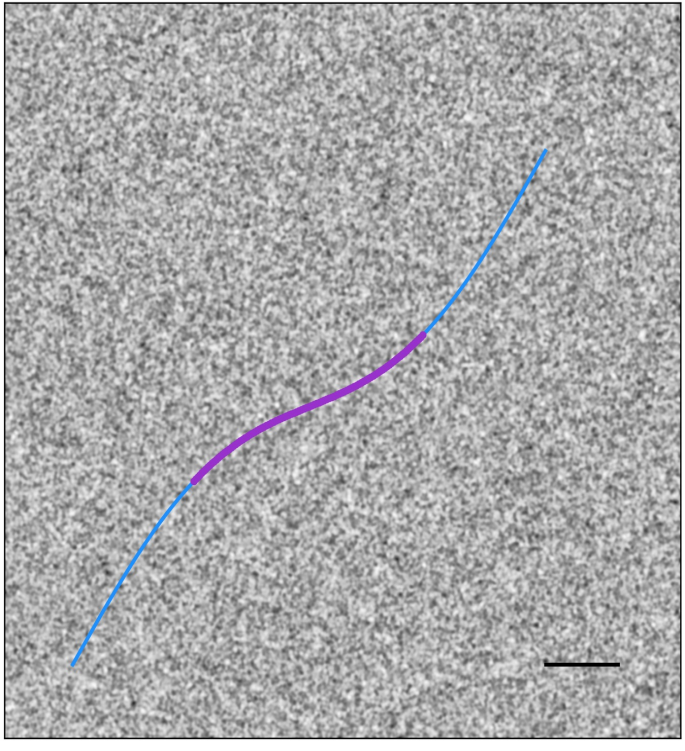
Navigation stats: RMSD error: 74.53; RMSD/dist: 0.186; TD: 69230; p90: 18; p50: 10; complete: 0

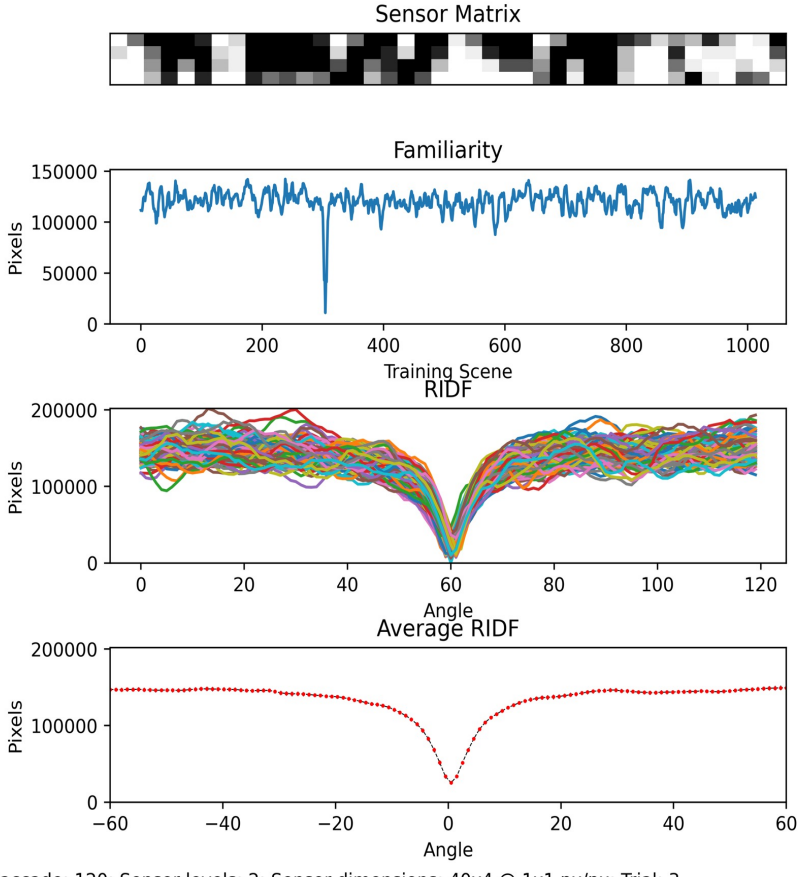




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x2 @ 1x1 px/px; Trial: 3

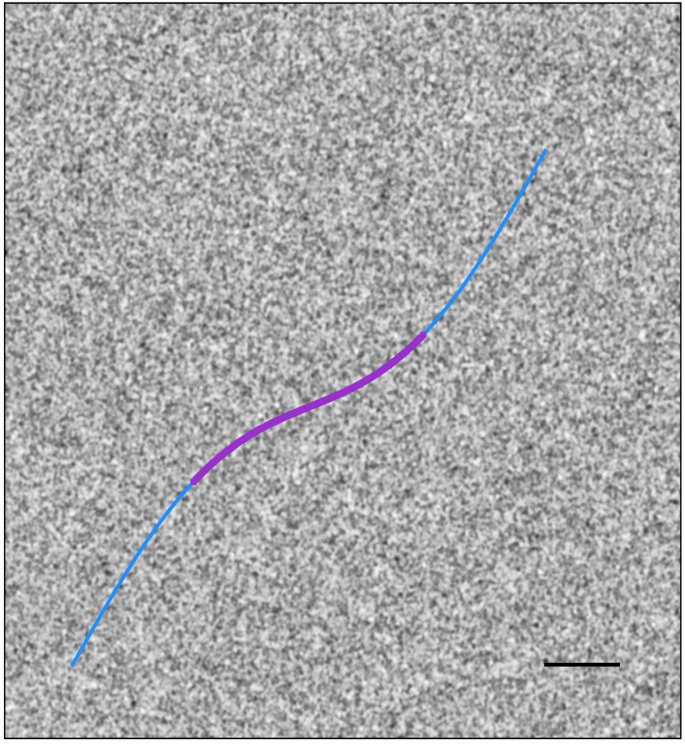
Navigation stats: RMSD error: 56.90; RMSD/dist: 0.142; TD: 88182; p90: 16; p50: 8; complete: 0

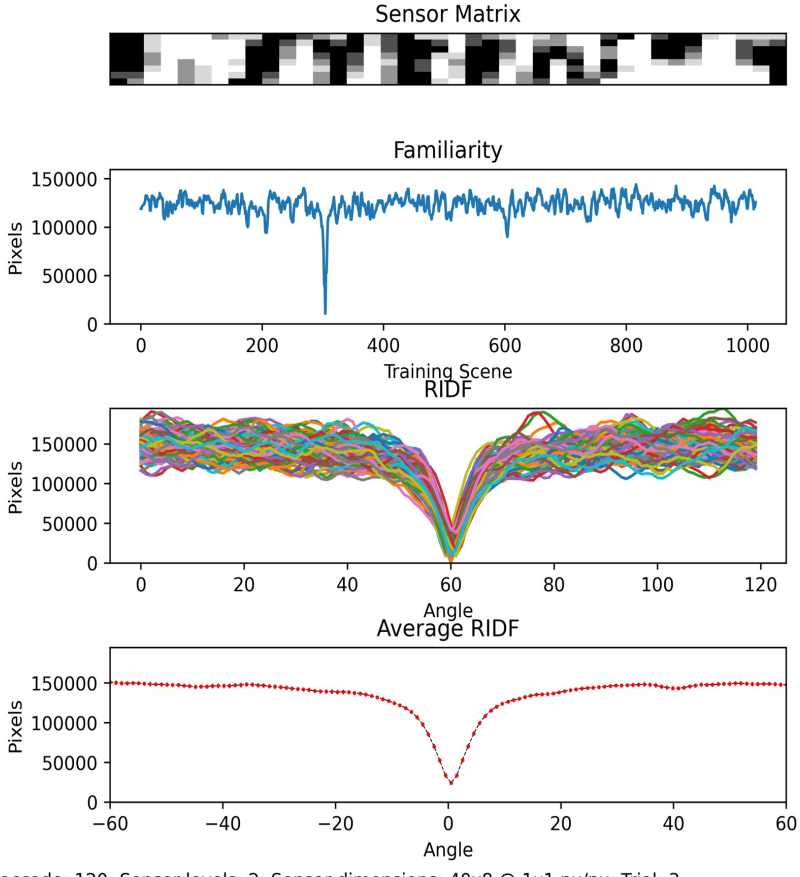




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x4 @ 1x1 px/px; Trial: 3

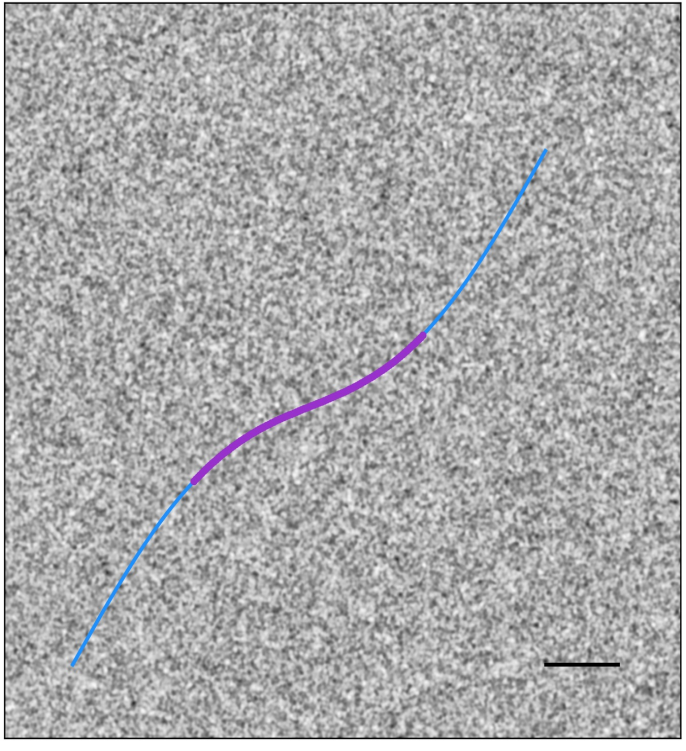
Navigation stats: RMSD error: 55.83; RMSD/dist: 0.140; TD: 95081; p90: 16; p50: 6; complete: 0

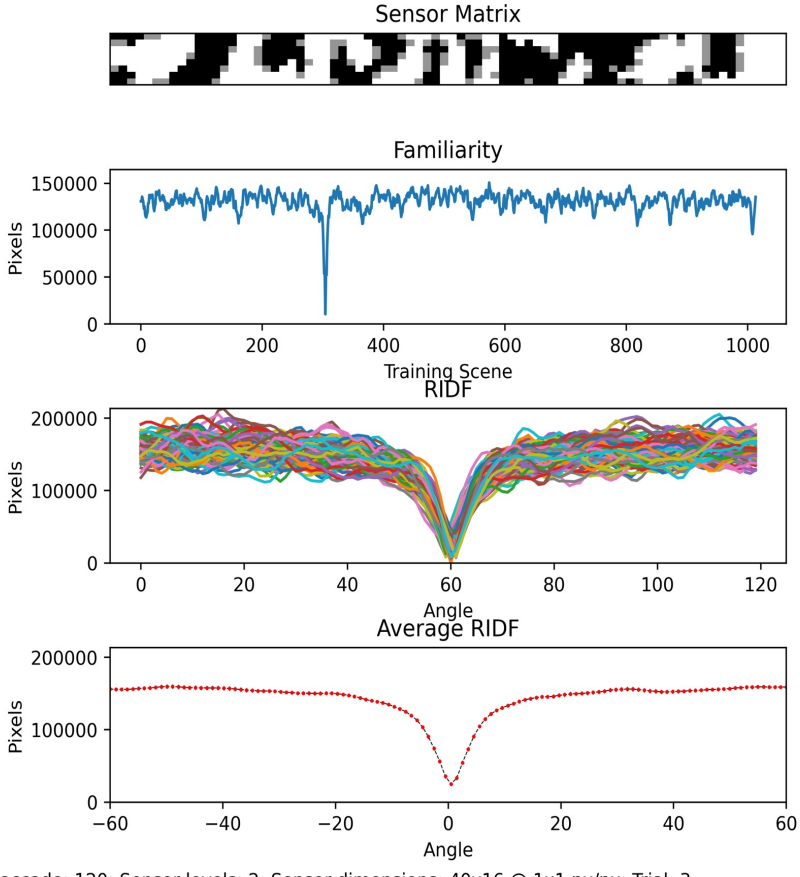




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x8 @ 1x1 px/px; Trial: 3

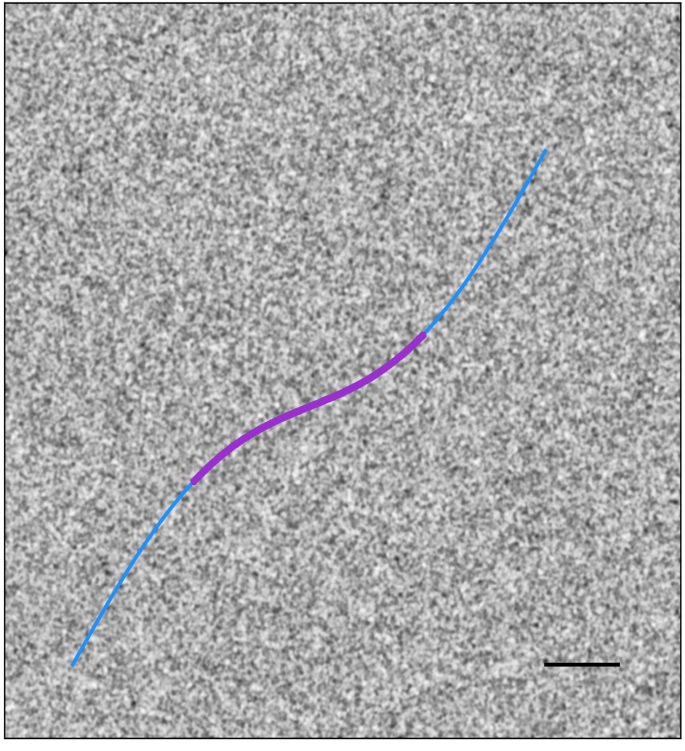
Navigation stats: RMSD error: 43.58; RMSD/dist: 0.109; TD: 99759; p90: 14; p50: 6; complete: 0

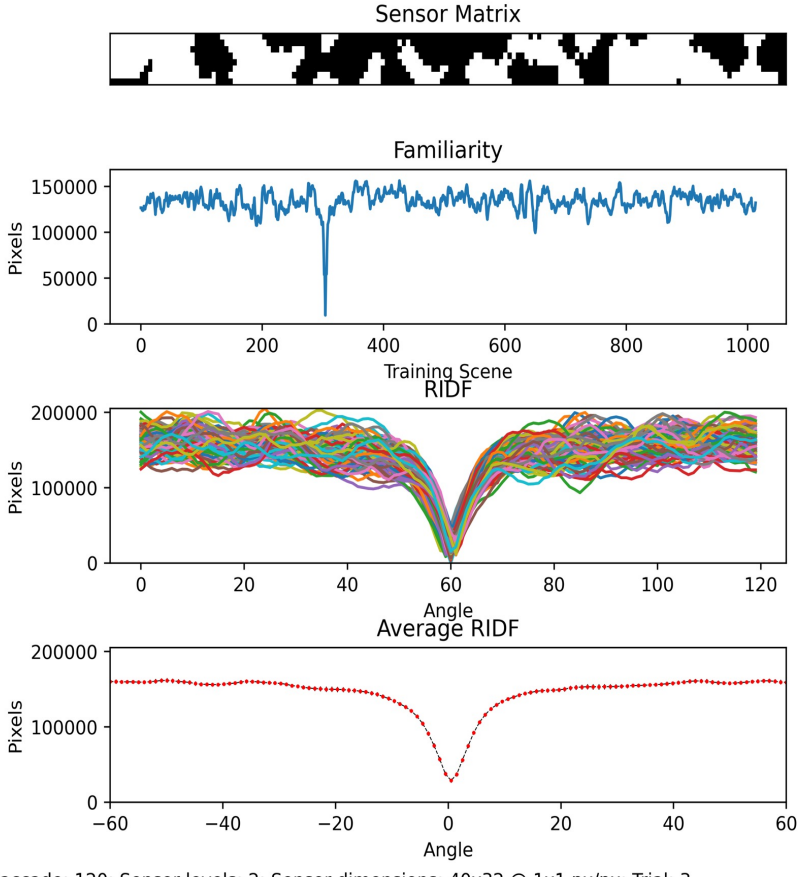




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x16 @ 1x1 px/px; Trial: 3

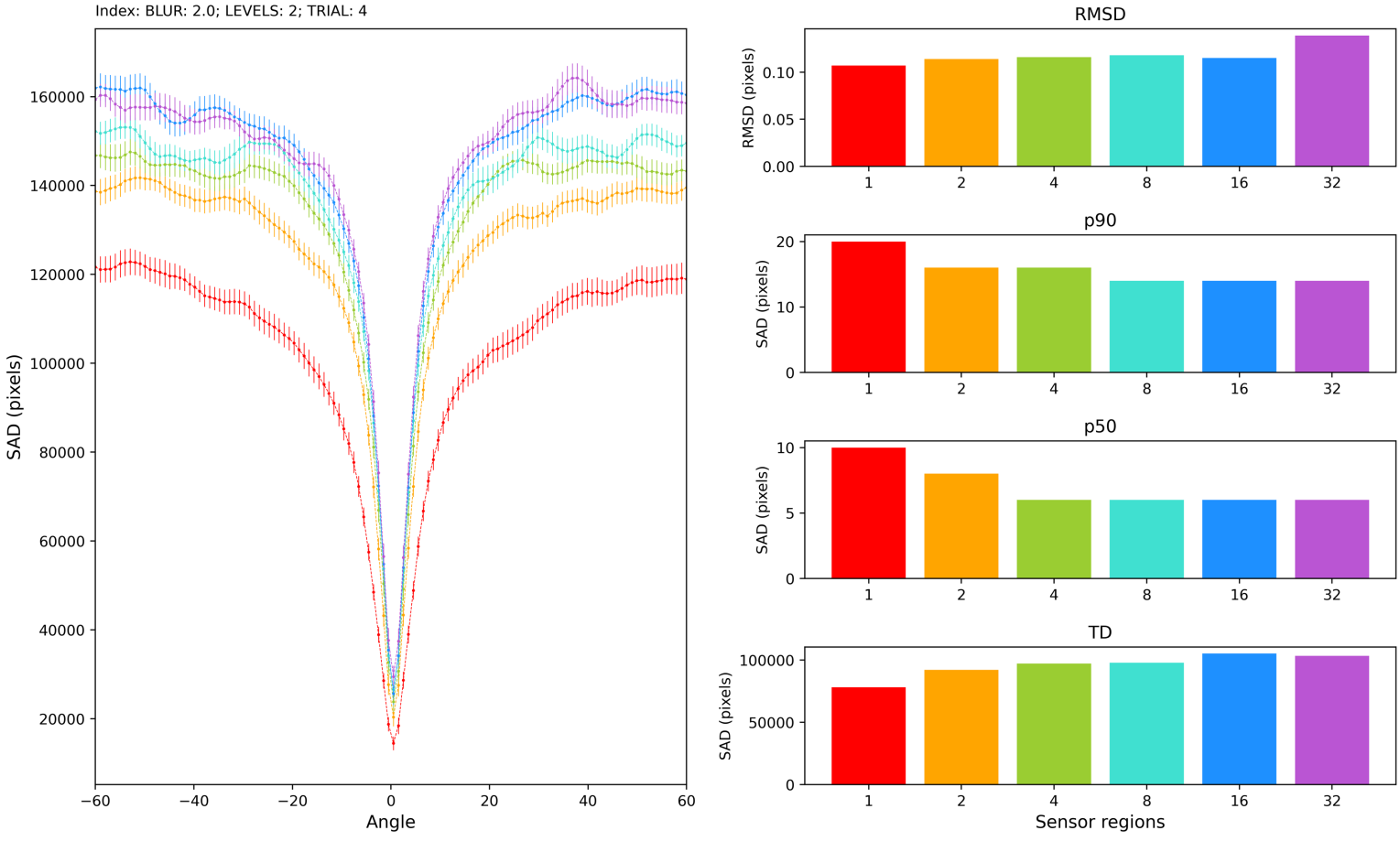
Navigation stats: RMSD error: 42.68; RMSD/dist: 0.107; TD: 105891; p90: 14; p50: 6; complete: 0

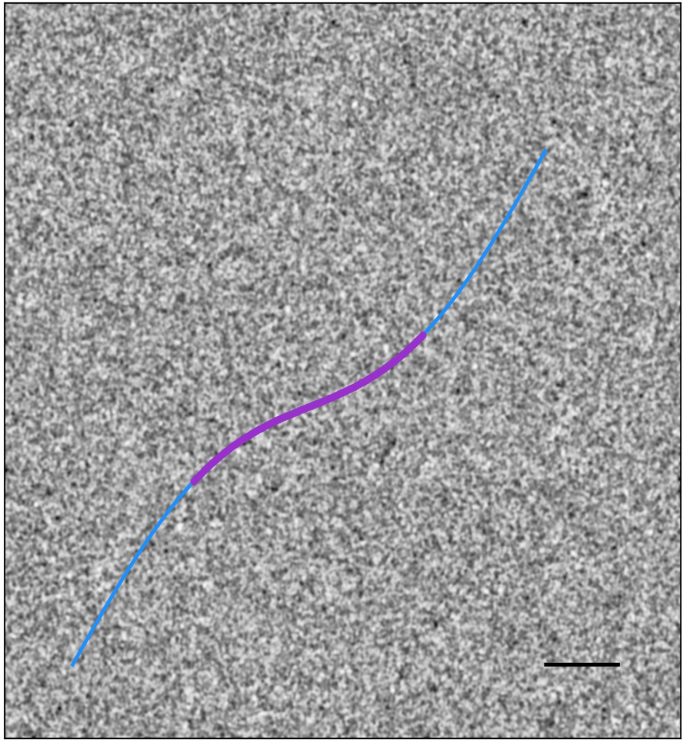


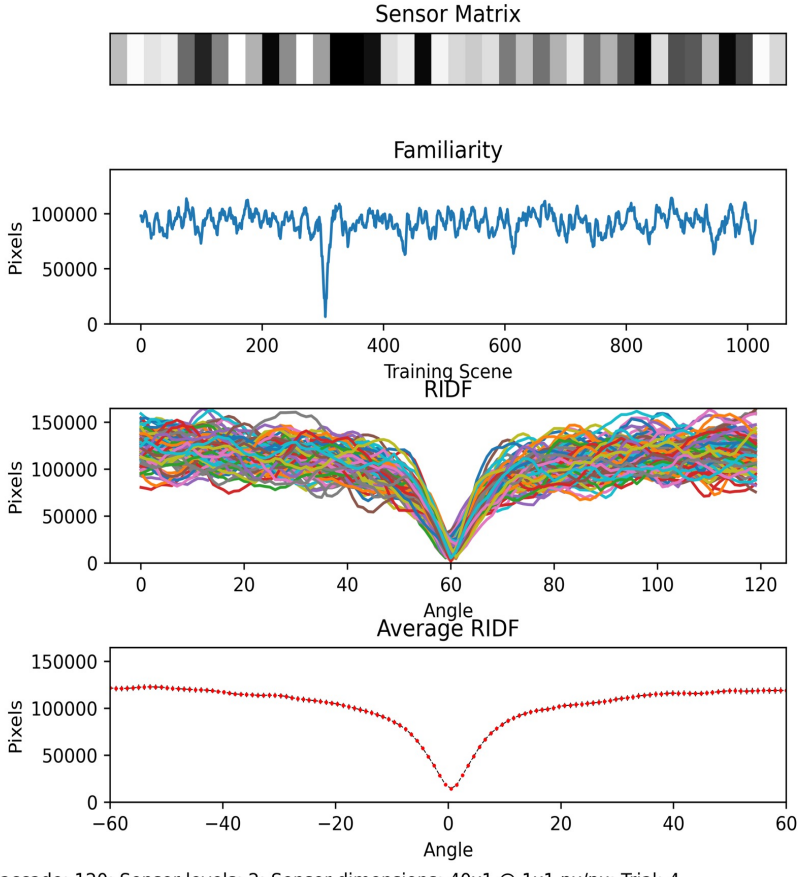


Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x32 @ 1x1 px/px; Trial: 3

Navigation stats: RMSD error: 50.90; RMSD/dist: 0.127; TD: 104060; p90: 14; p50: 6; complete: 0

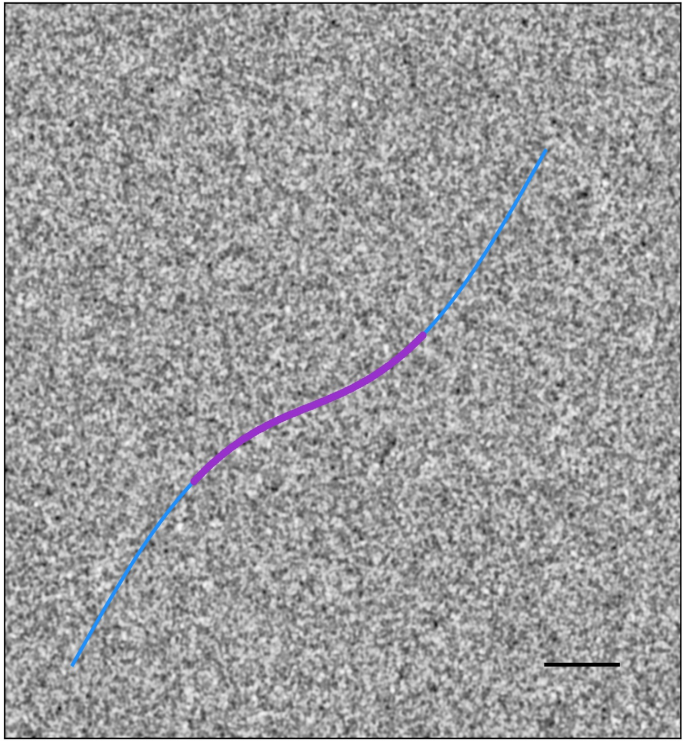

Index: BLUR: 2.0; LEVELS: 2; TRIAL: 4
SAD (pixels)
160000
140000
120000
100000
80000
60000
40000
20000
−60
−40
−20
0
20
40
60
Angle
RMSD
RMSD (pixels)
0.10
0.05
0.00
1
2
4
8
16
32
p90
SAD (pixels)
20
10
0
p50
SAD (pixels)
10
5
0
TD
SAD (pixels)
100000
50000
0
Sensor regions

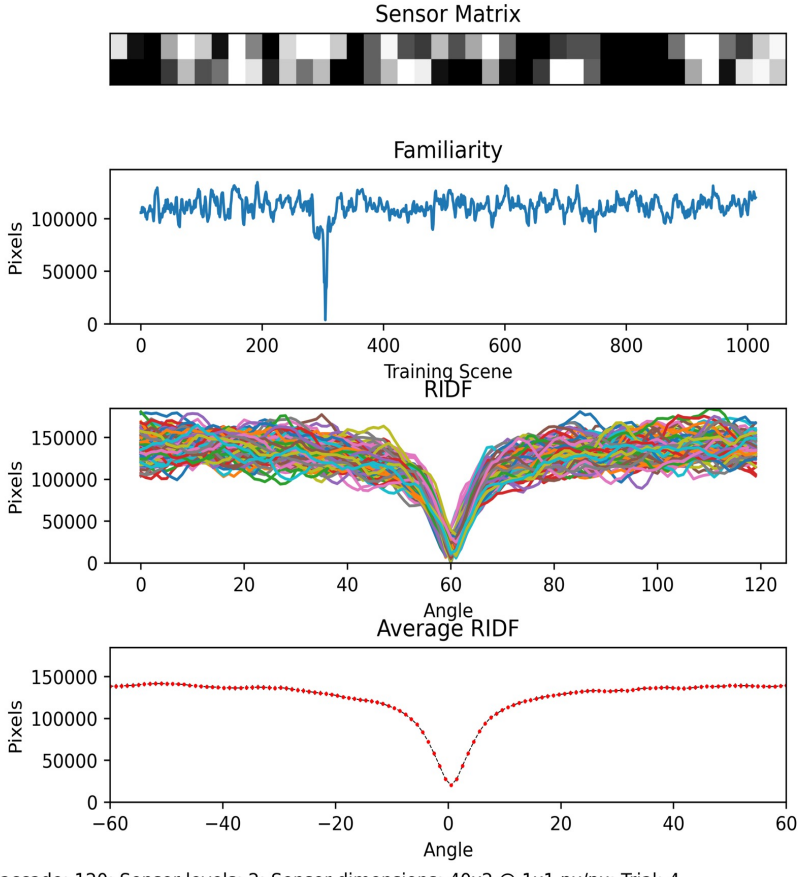




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x1 @ 1x1 px/px; Trial: 4

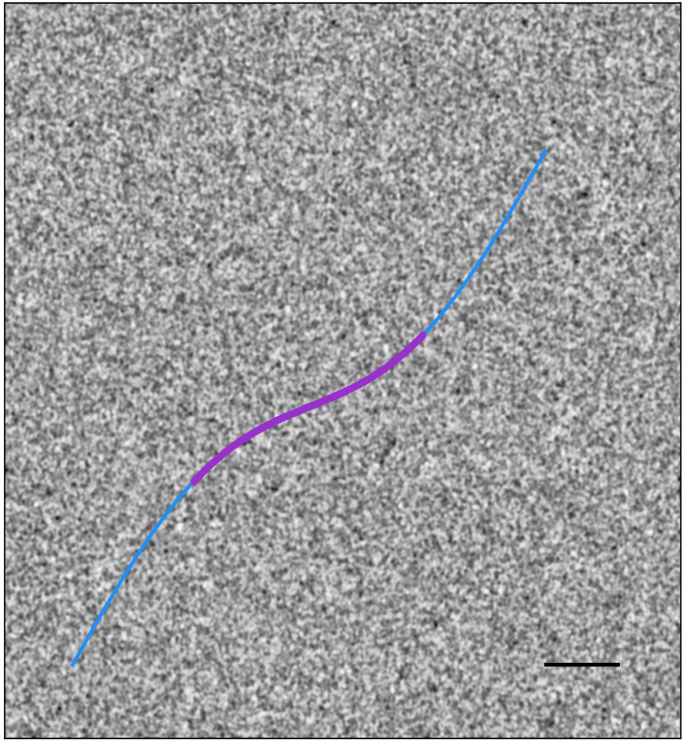
Navigation stats: RMSD error: 42.67; RMSD/dist: 0.107; TD: 78110; p90: 20; p50: 10; complete: 0

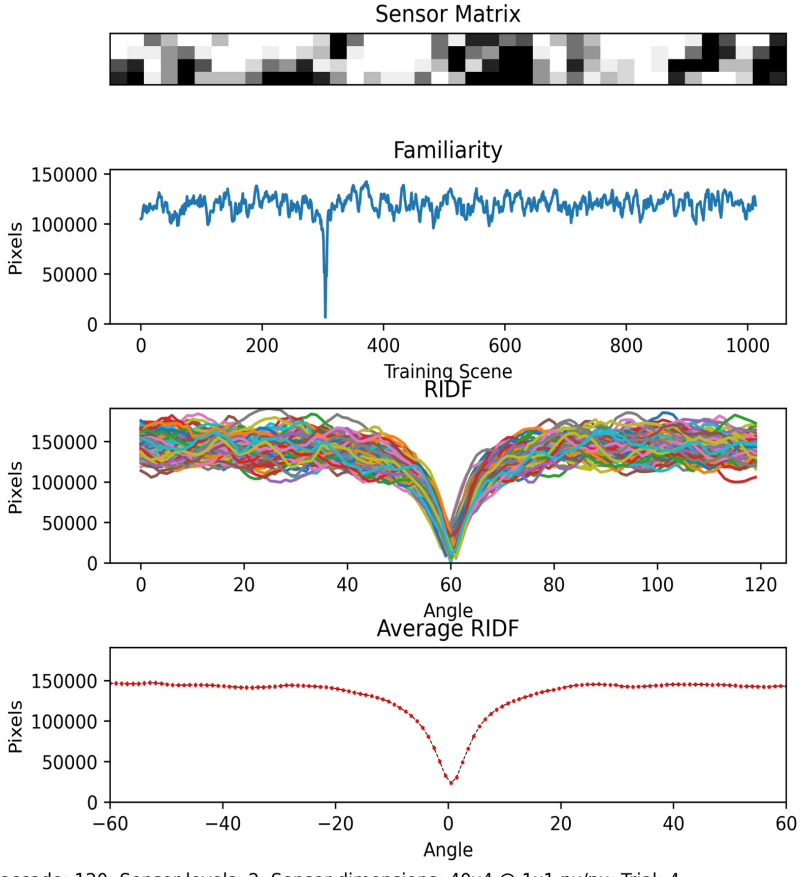




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x2 @ 1x1 px/px; Trial: 4

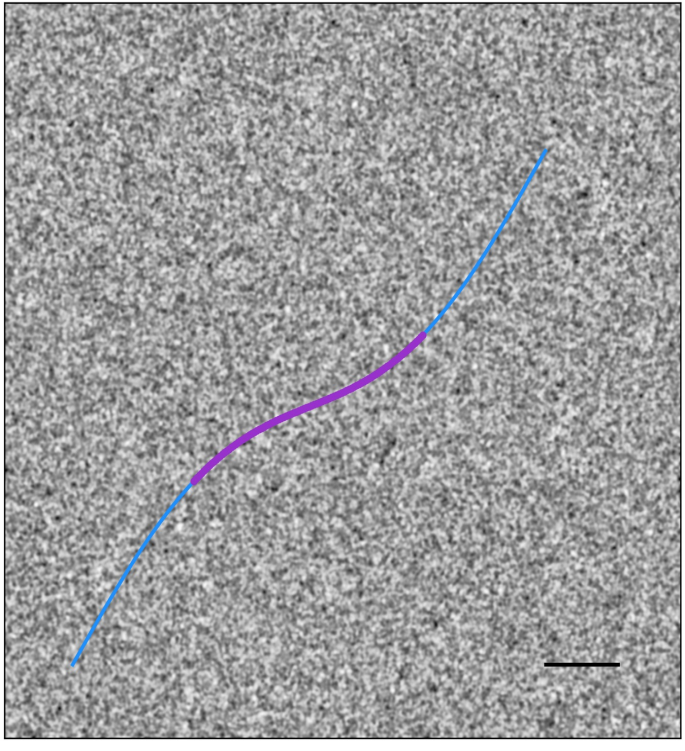
Navigation stats: RMSD error: 45.63; RMSD/dist: 0.114; TD: 92102; p90: 16; p50: 8; complete: 0

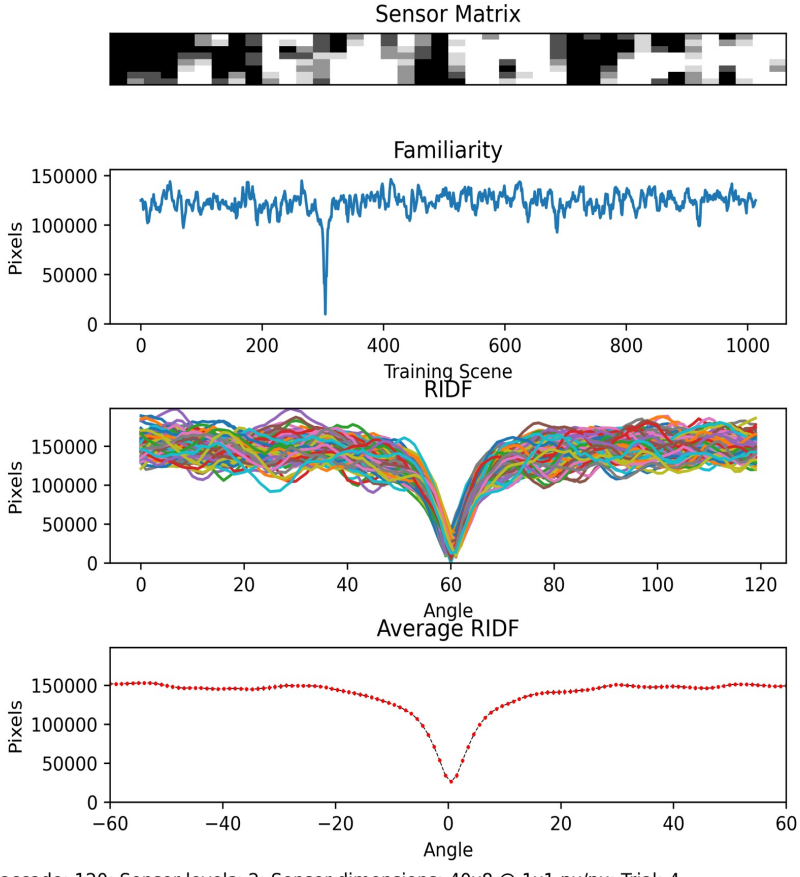




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x4 @ 1x1 px/px; Trial: 4

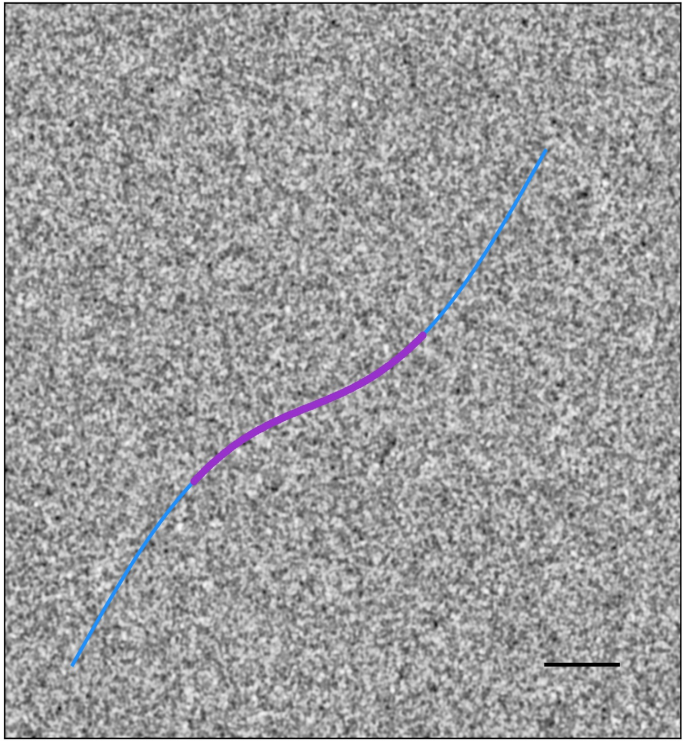
Navigation stats: RMSD error: 46.52; RMSD/dist: 0.116; TD: 97104; p90: 16; p50: 6; complete: 0

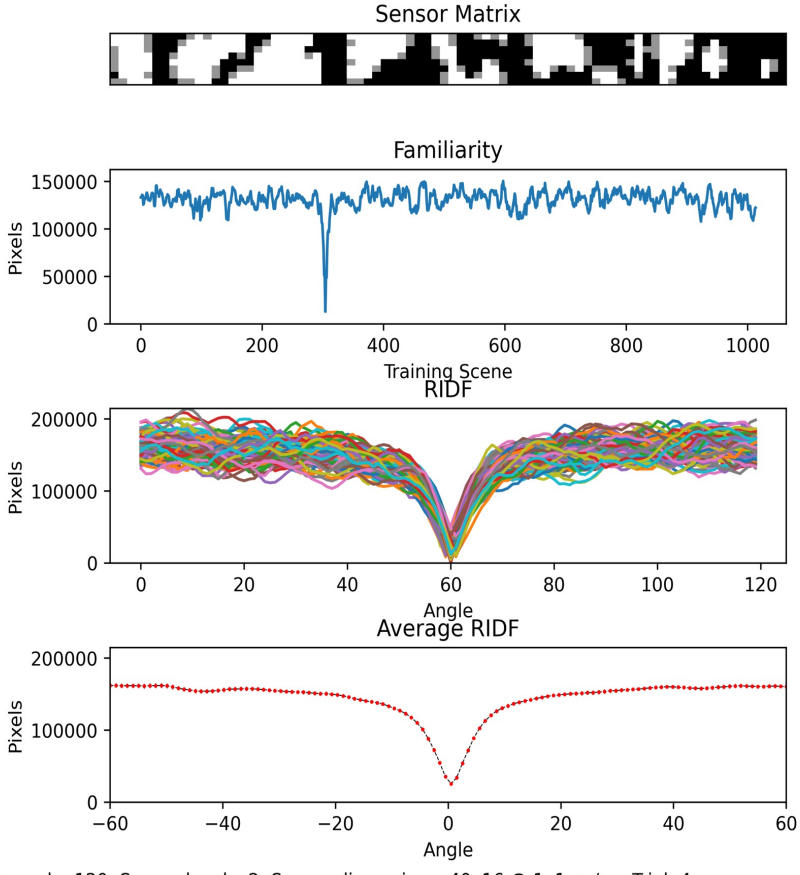




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x8 @ 1x1 px/px; Trial: 4

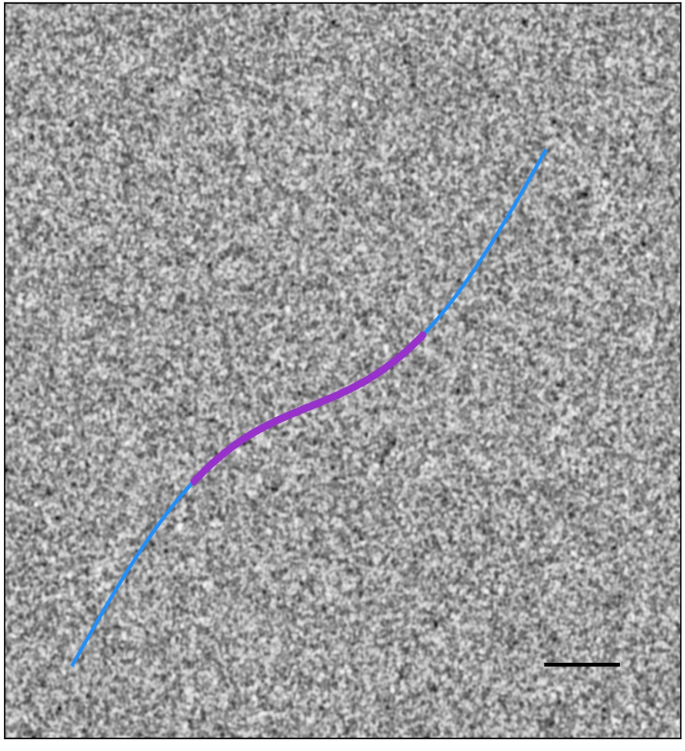
Navigation stats: RMSD error: 47.02; RMSD/dist: 0.118; TD: 97691; p90: 14; p50: 6; complete: 0

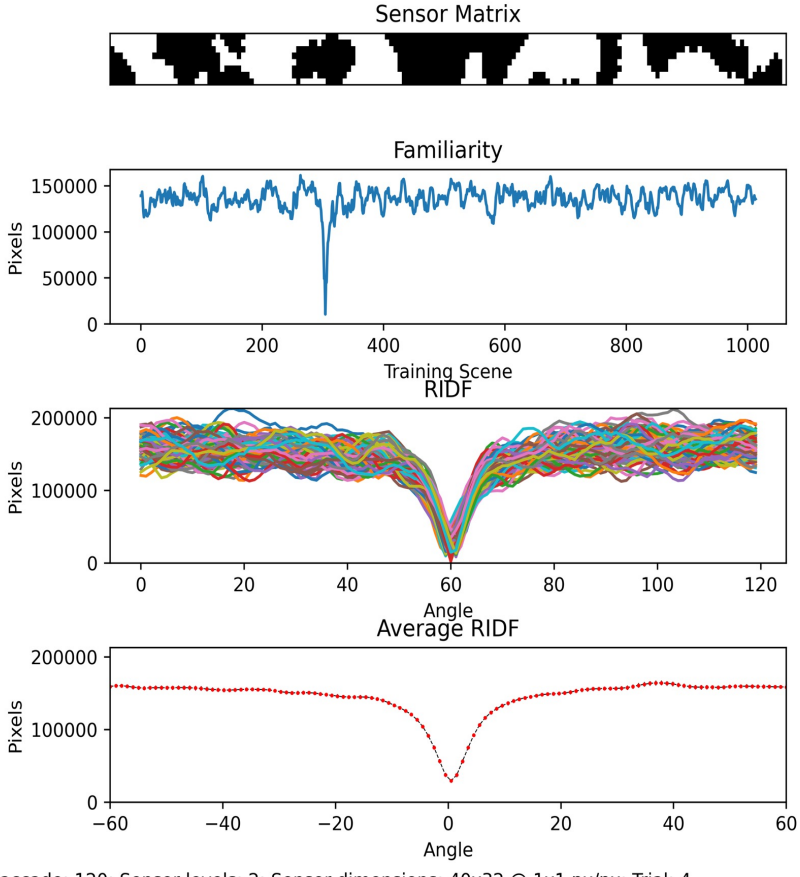




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x16 @ 1x1 px/px; Trial: 4

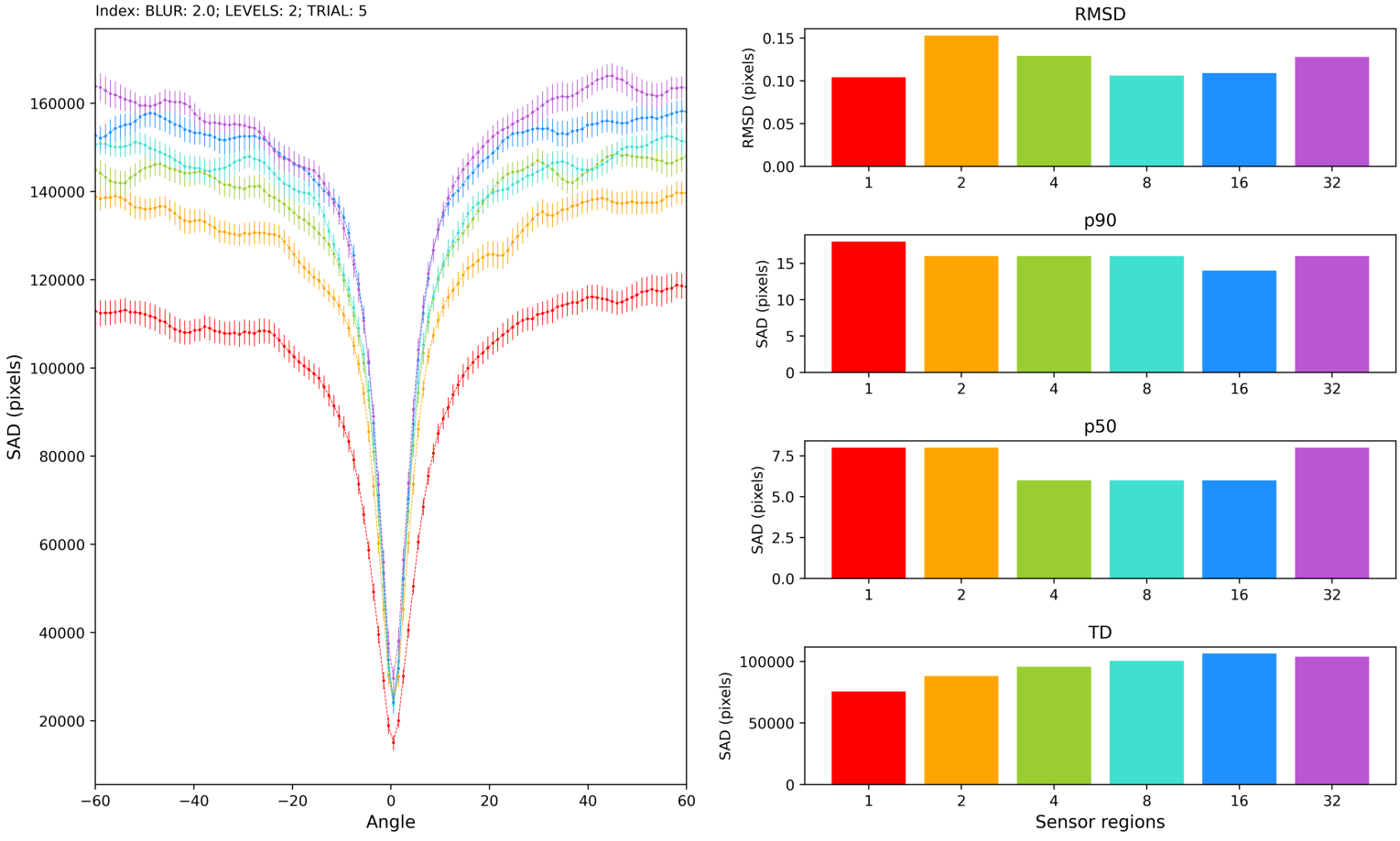
Navigation stats: RMSD error: 46.02; RMSD/dist: 0.115; TD: 105096; p90: 14; p50: 6; complete: 0

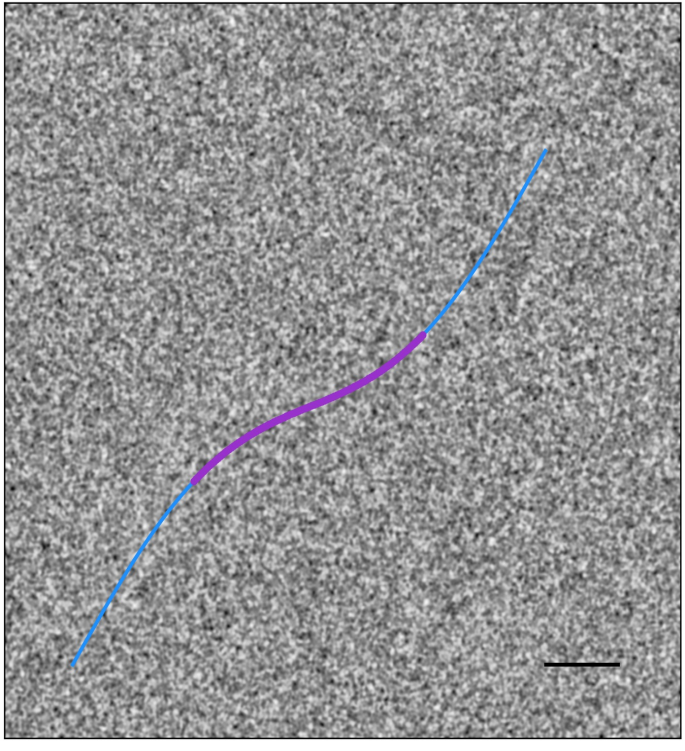


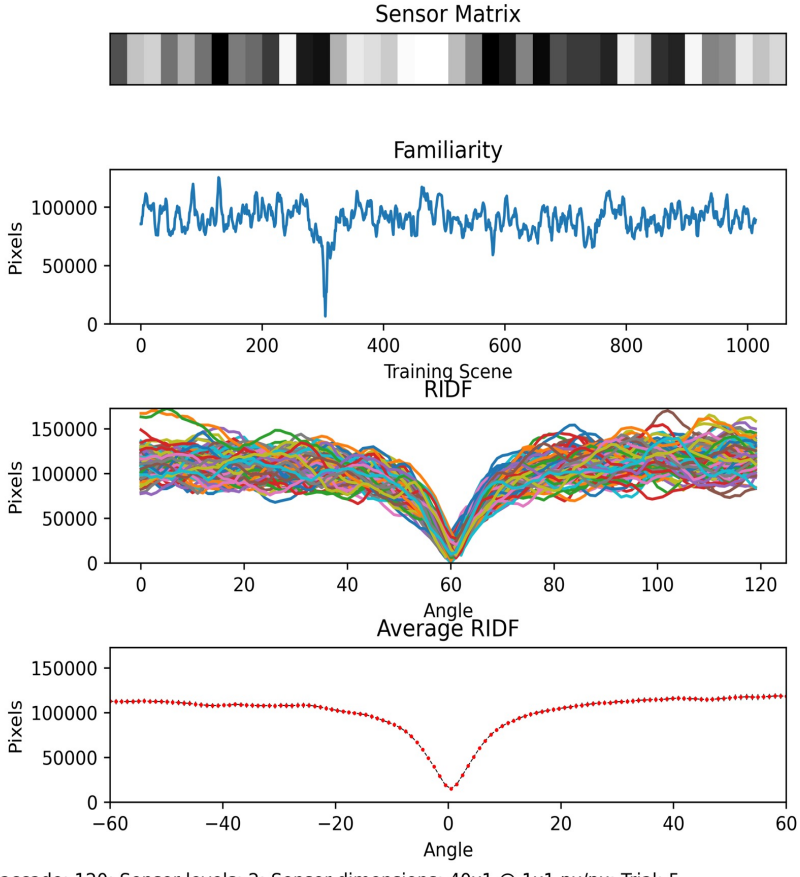


Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x32 @ 1x1 px/px; Trial: 4

Navigation stats: RMSD error: 55.71; RMSD/dist: 0.139; TD: 103254; p90: 14; p50: 6; complete: 0

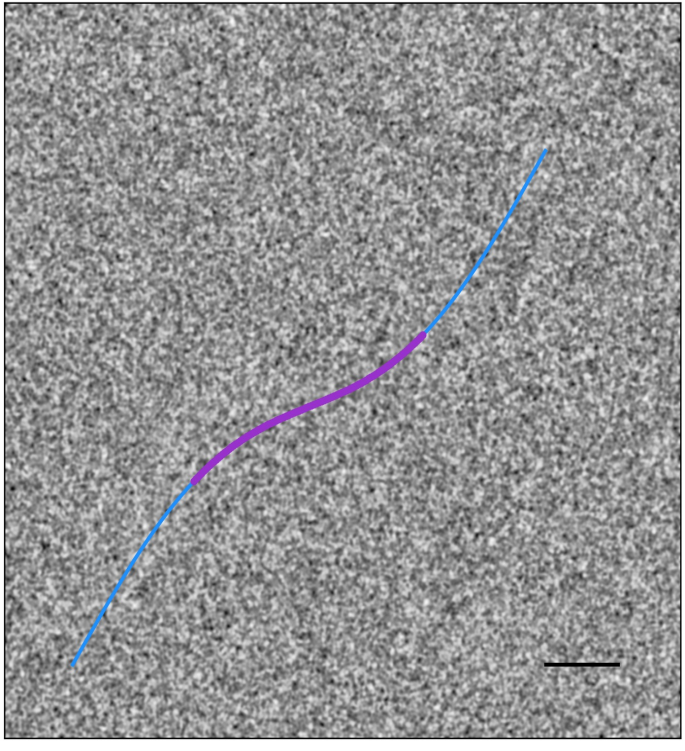

Index: BLUR: 2.0; LEVELS: 2; TRIAL: 5
SAD (pixels)
160000
140000
120000
100000
80000
60000
40000
20000
−60
−40
−20
0
20
40
60
Angle
RMSD
RMSD (pixels)
0.15
0.10
0.05
0.00
1
2
4
8
16
32
p90
SAD (pixels)
15
10
5
0
p50
SAD (pixels)
7.5
5.0
2.5
0.0
TD
SAD (pixels)
100000
50000
0
Sensor regions

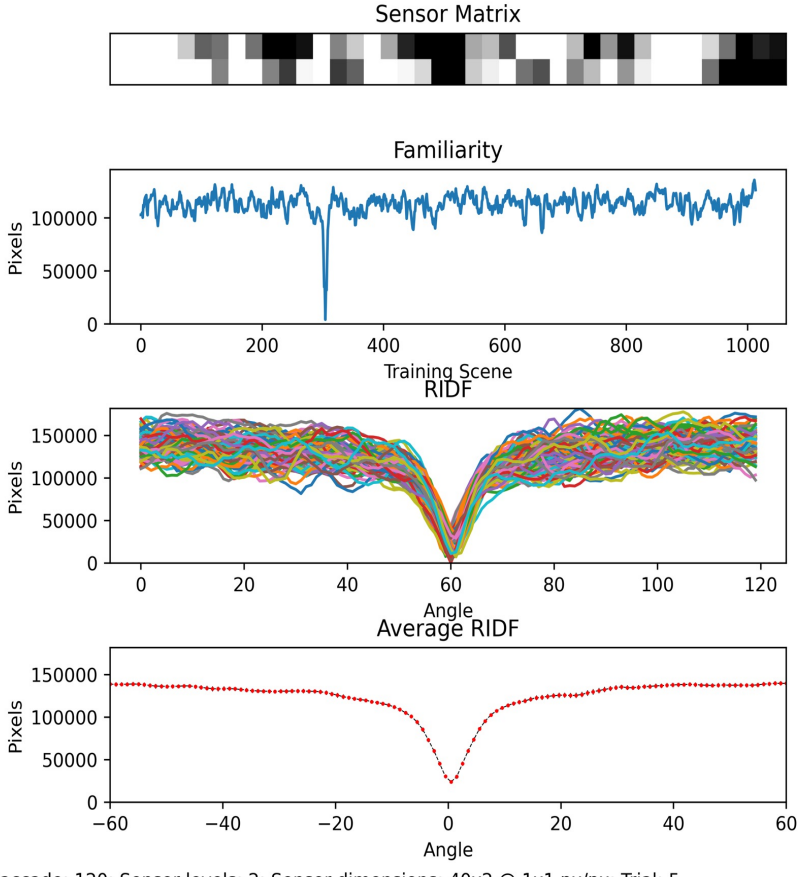




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x1 @ 1x1 px/px; Trial: 5

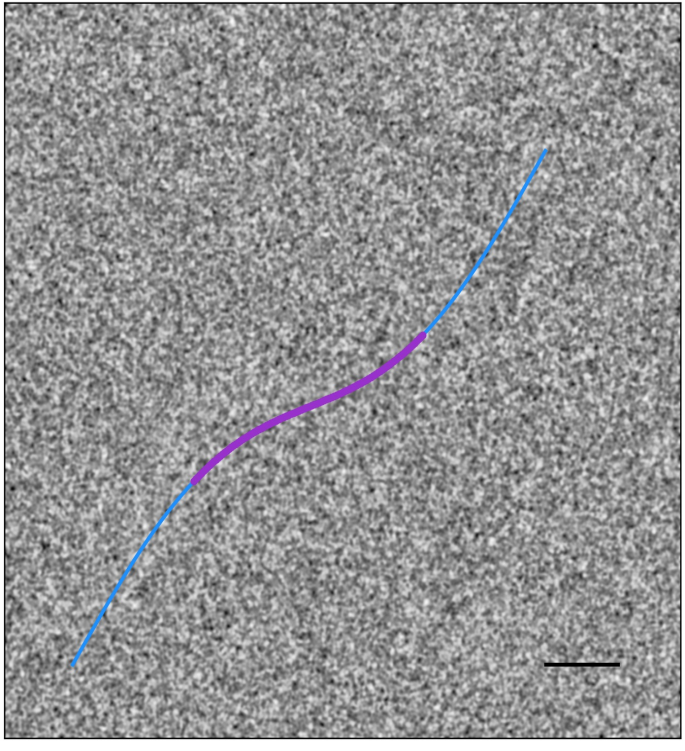
Navigation stats: RMSD error: 41.71; RMSD/dist: 0.104; TD: 75602; p90: 18; p50: 8; complete: 0

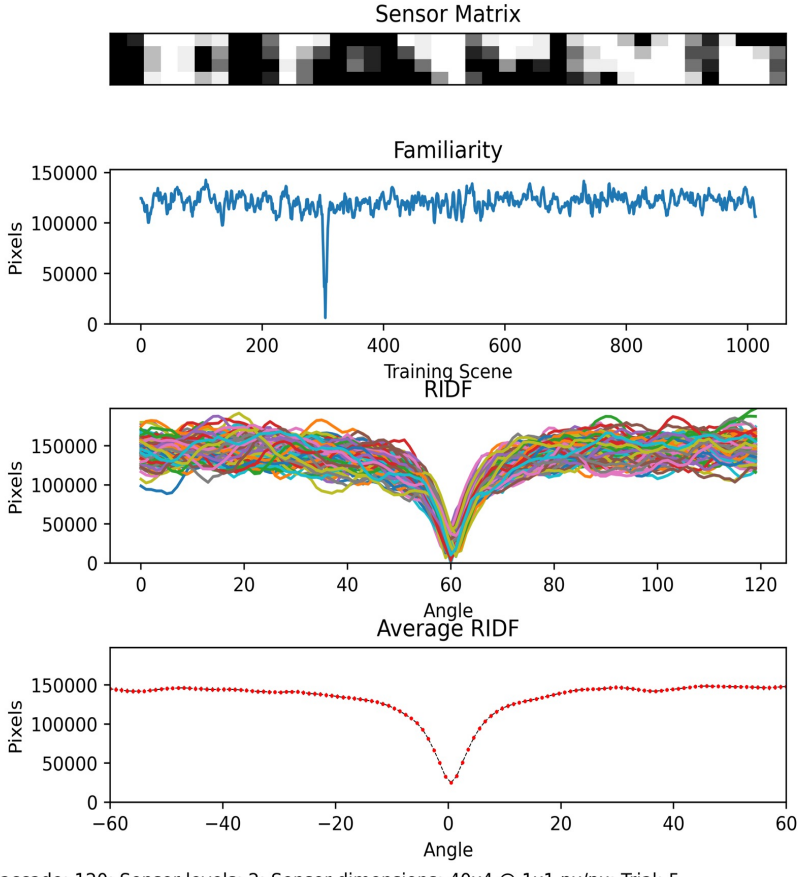




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x2 @ 1x1 px/px; Trial: 5

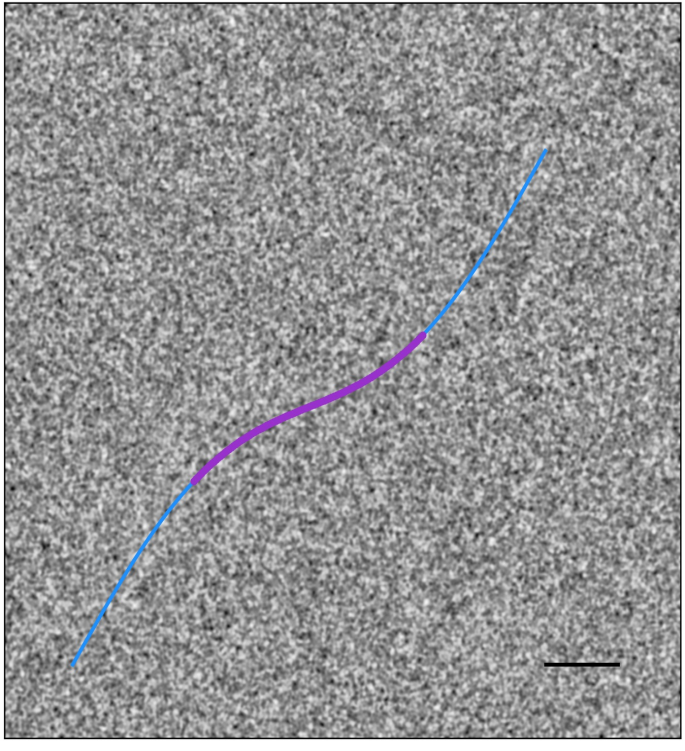
Navigation stats: RMSD error: 61.36; RMSD/dist: 0.153; TD: 88317; p90: 16; p50: 8; complete: 0

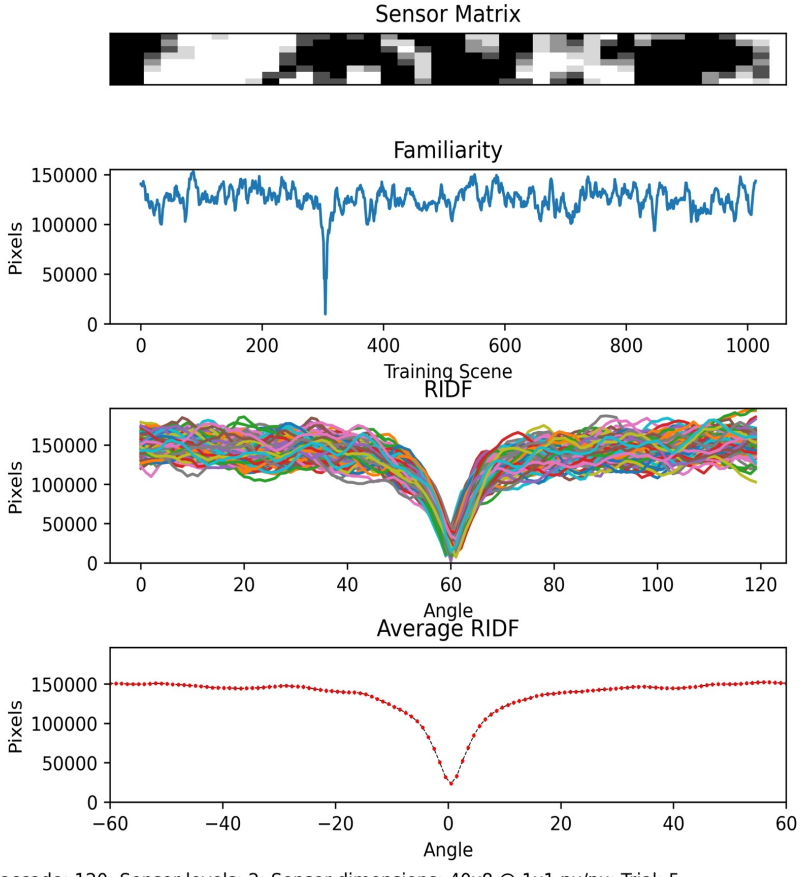




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x4 @ 1x1 px/px; Trial: 5

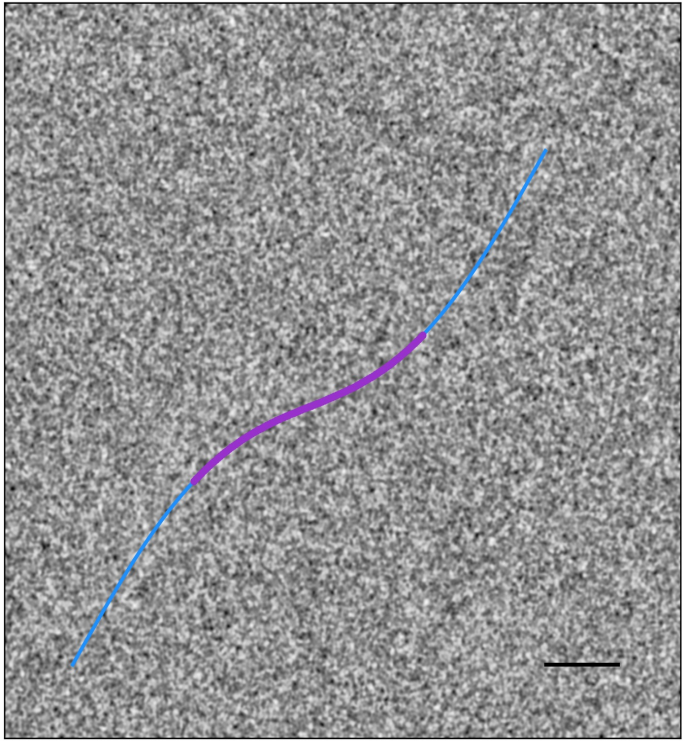
Navigation stats: RMSD error: 51.57; RMSD/dist: 0.129; TD: 95756; p90: 16; p50: 6; complete: 0

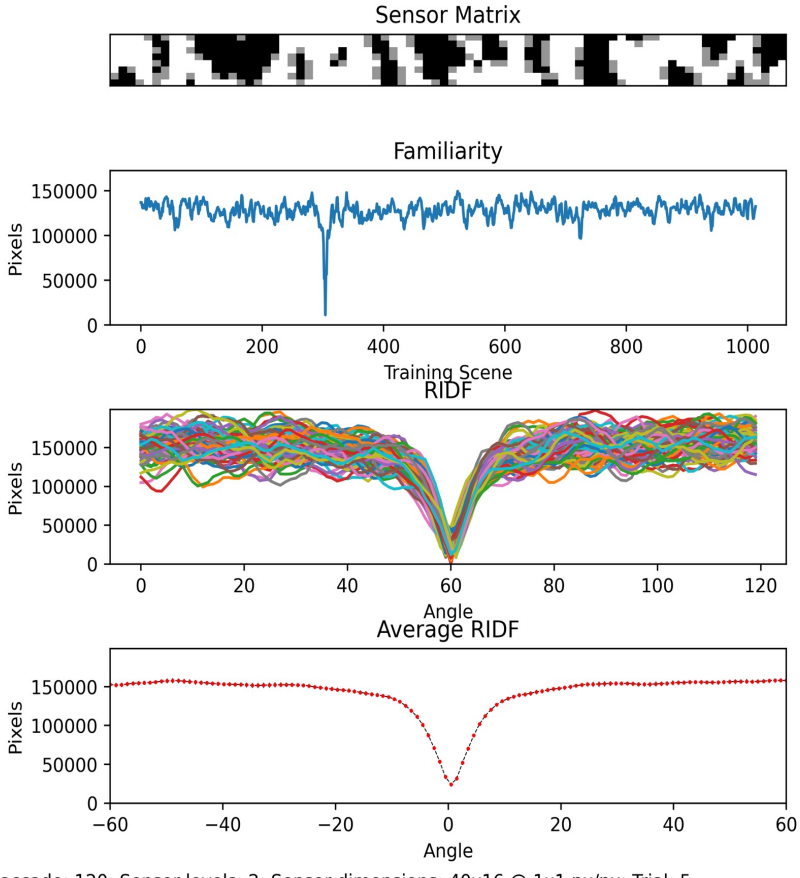




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x8 @ 1x1 px/px; Trial: 5

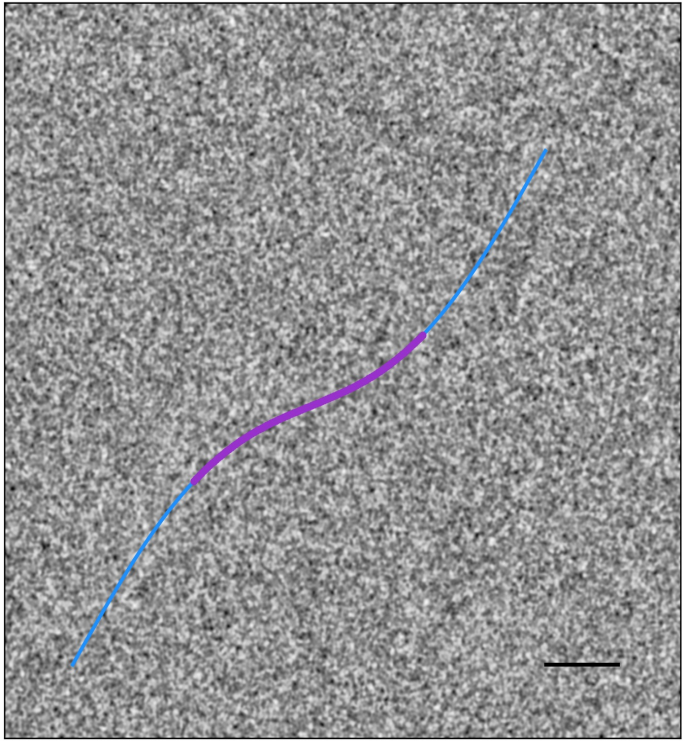
Navigation stats: RMSD error: 42.36; RMSD/dist: 0.106; TD: 100540; p90: 16; p50: 6; complete: 0

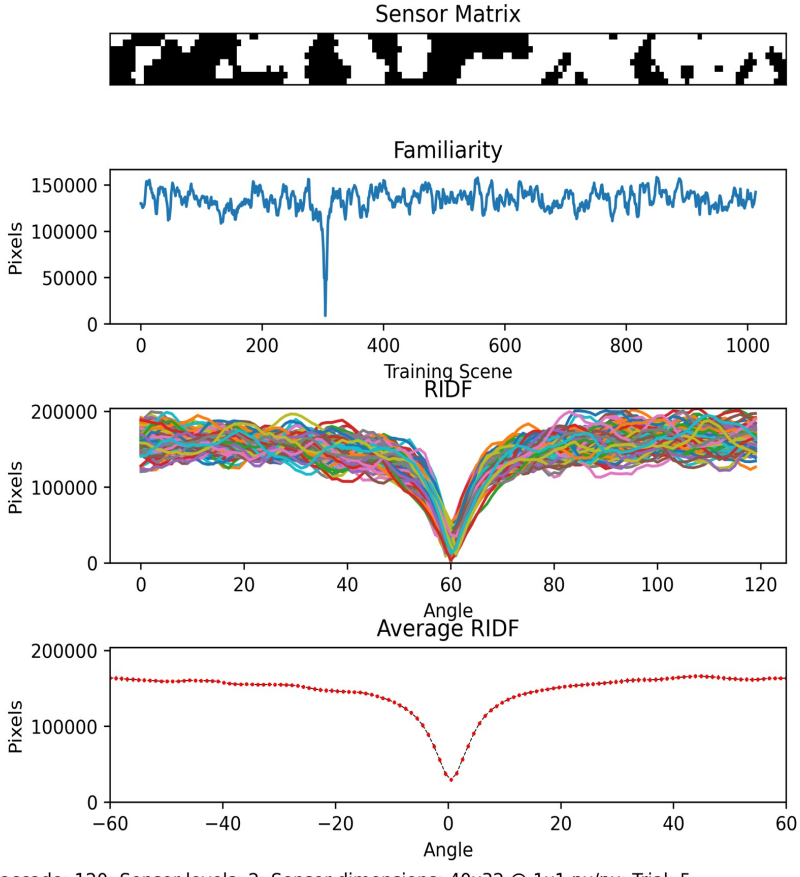




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x16 @ 1x1 px/px; Trial: 5

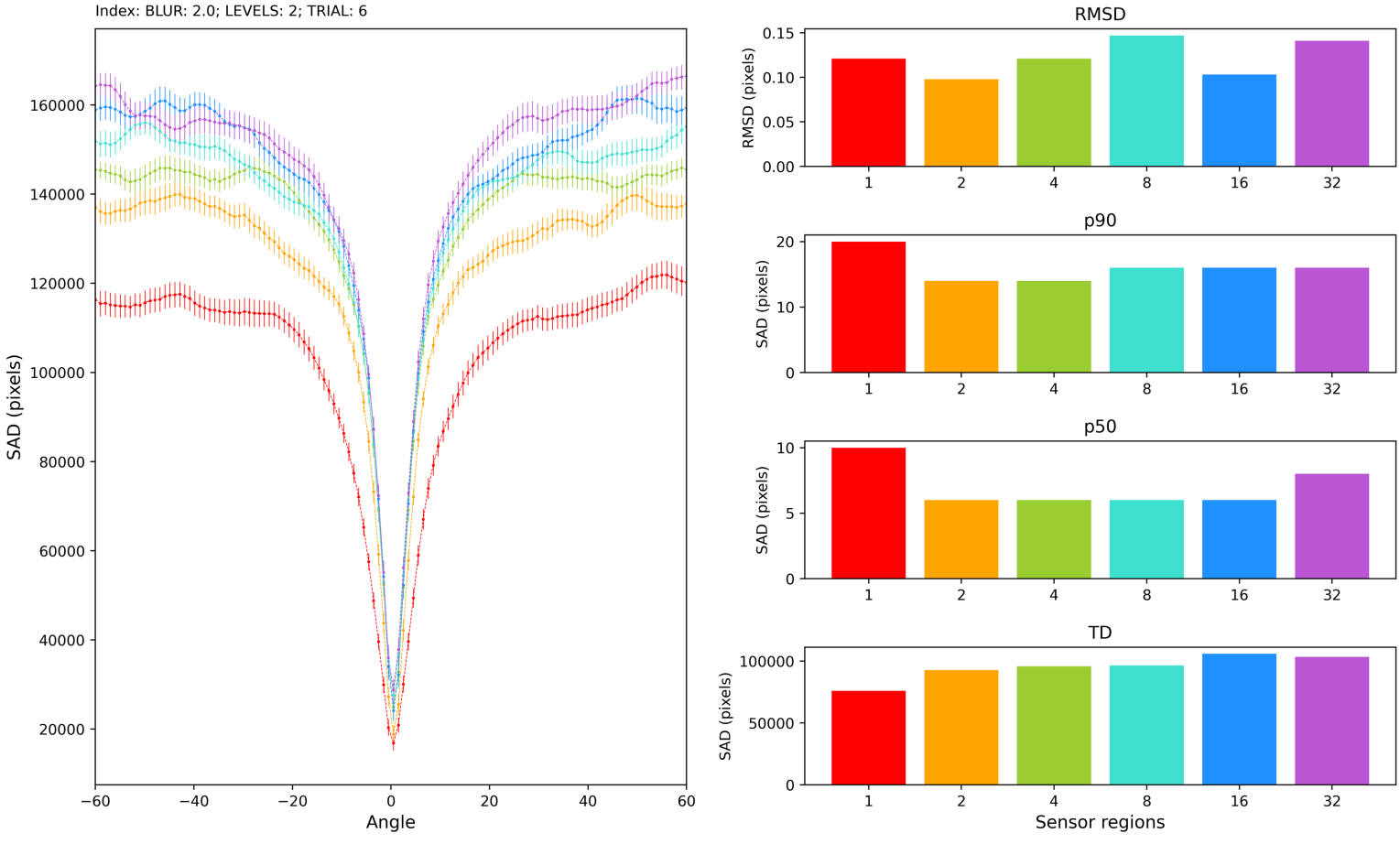
Navigation stats: RMSD error: 43.51; RMSD/dist: 0.109; TD: 106453; p90: 14; p50: 6; complete: 0

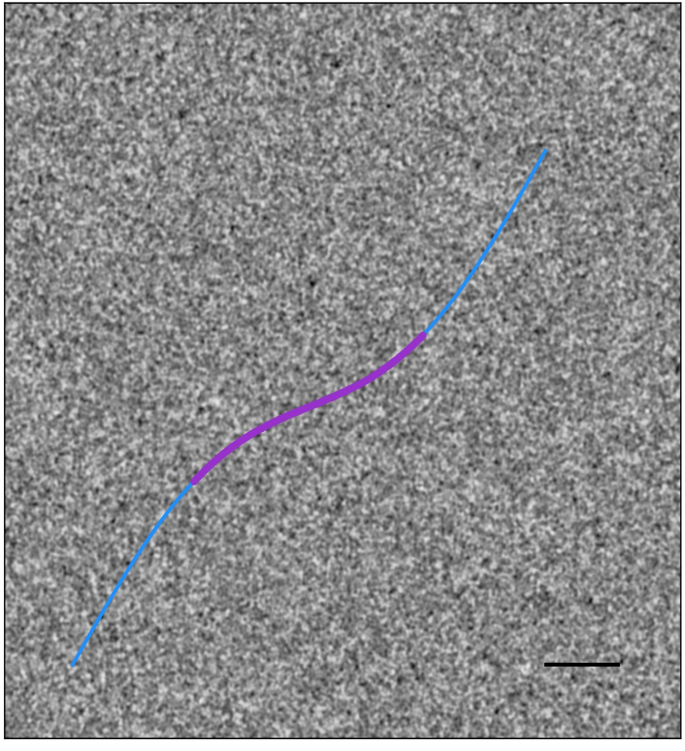


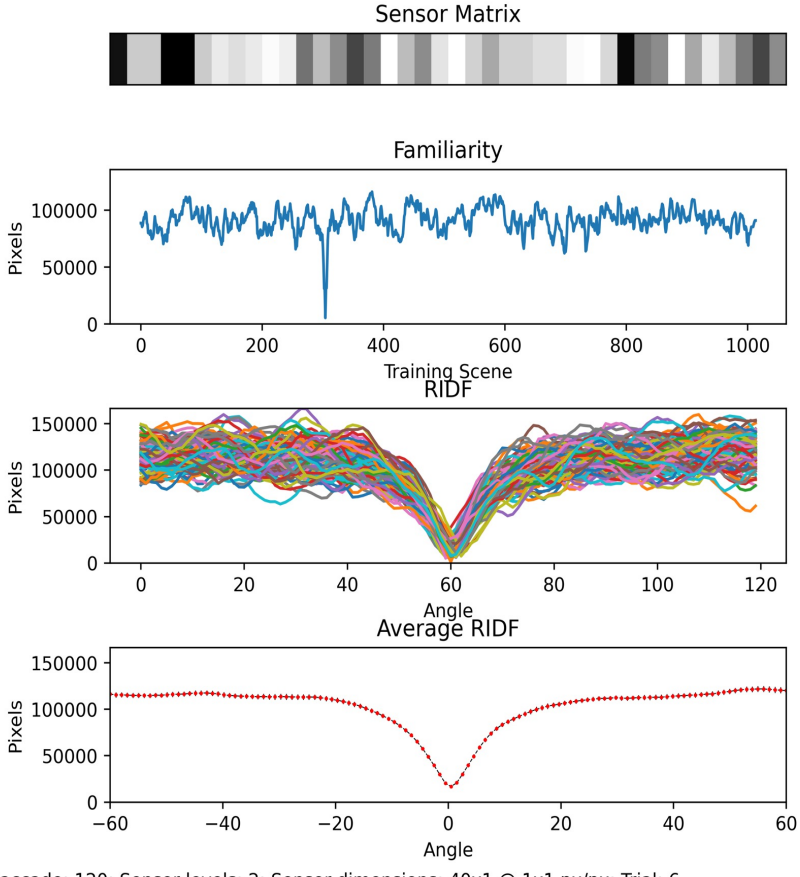


Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x32 @ 1x1 px/px; Trial: 5

Navigation stats: RMSD error: 51.21; RMSD/dist: 0.128; TD: 103899; p90: 16; p50: 8; complete: 0

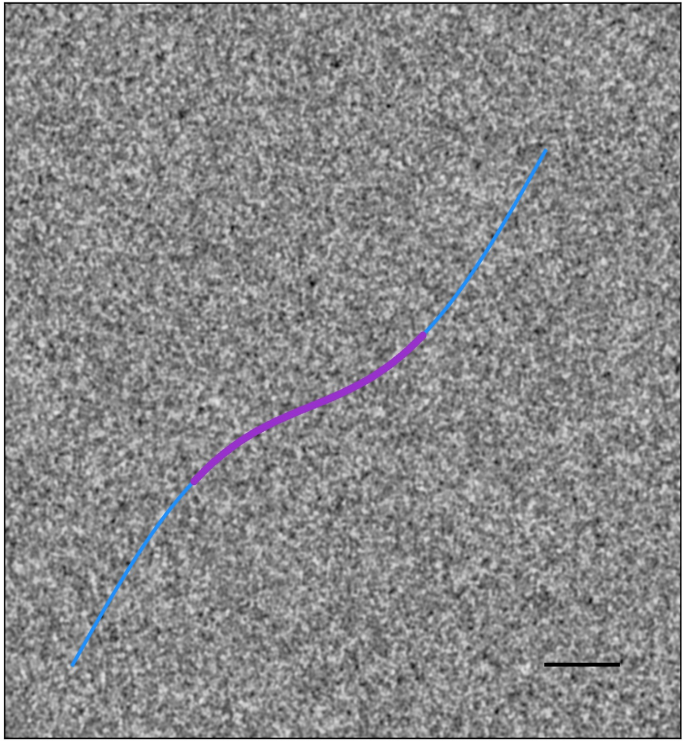

Index: BLUR: 2.0; LEVELS: 2; TRIAL: 6
SAD (pixels)
160000
140000
120000
100000
80000
60000
40000
20000
−60
−40
−20
0
20
40
60
Angle
RMSD
RMSD (pixels)
0.15
0.10
0.05
0.00
1
2
4
8
16
32
p90
SAD (pixels)
20
10
0
p50
SAD (pixels)
10
5
0
TD
SAD (pixels)
100000
50000
0
Sensor regions

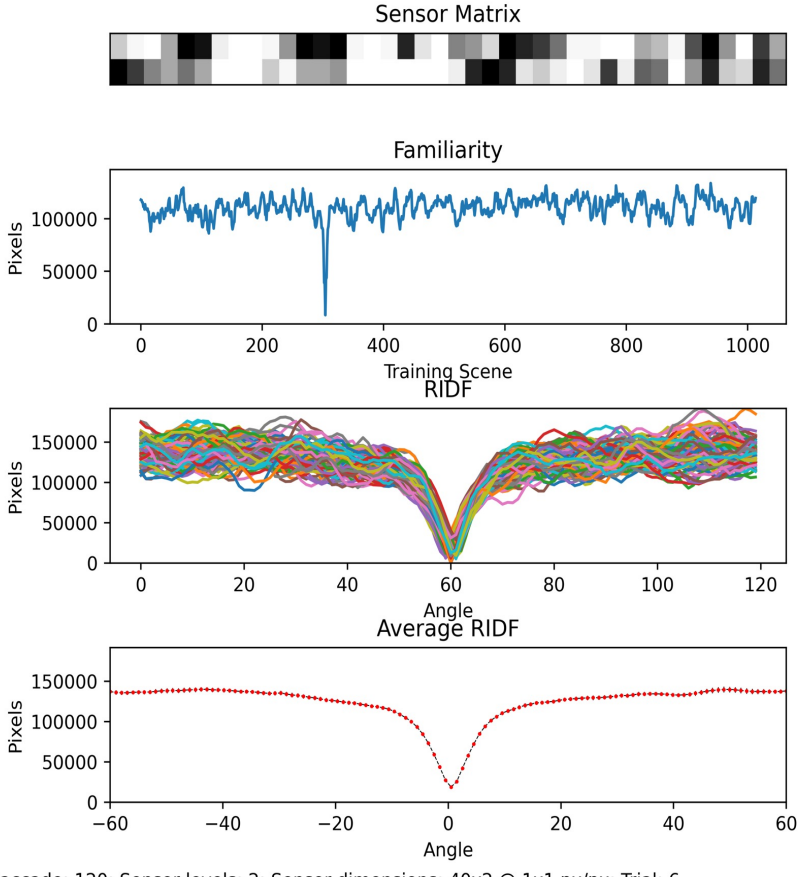




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x1 @ 1x1 px/px; Trial: 6

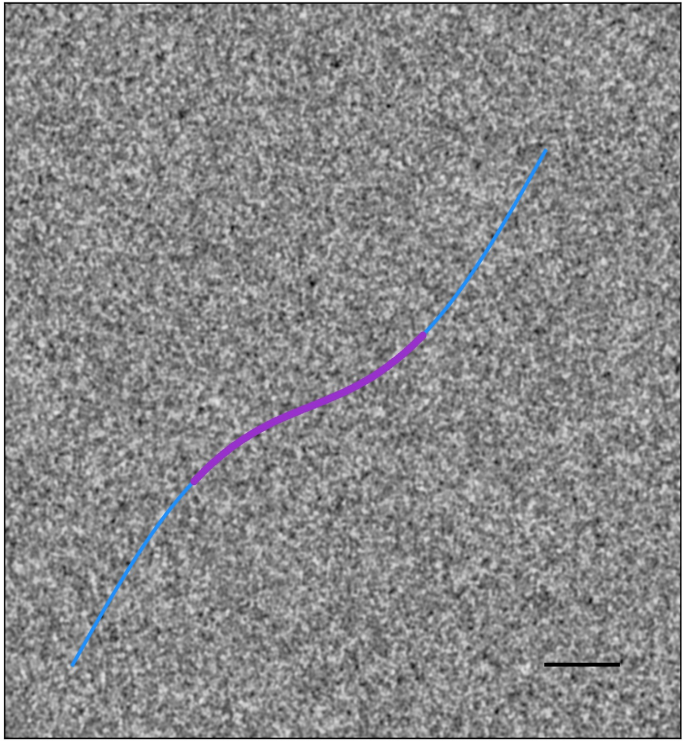
Navigation stats: RMSD error: 48.30; RMSD/dist: 0.121; TD: 75890; p90: 20; p50: 10; complete: 0

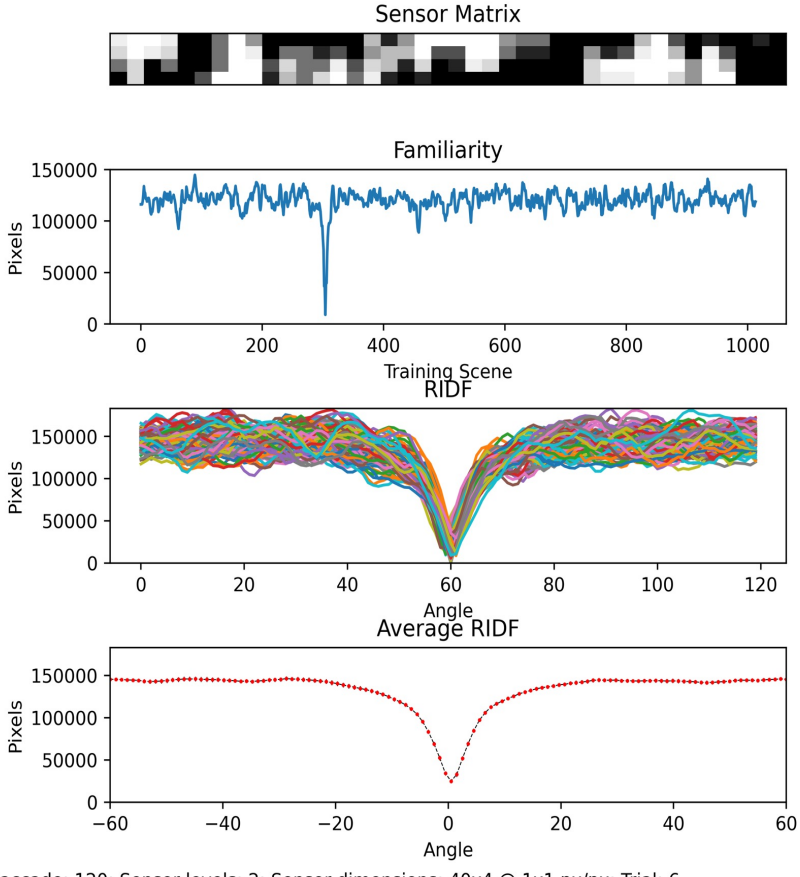




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x2 @ 1x1 px/px; Trial: 6

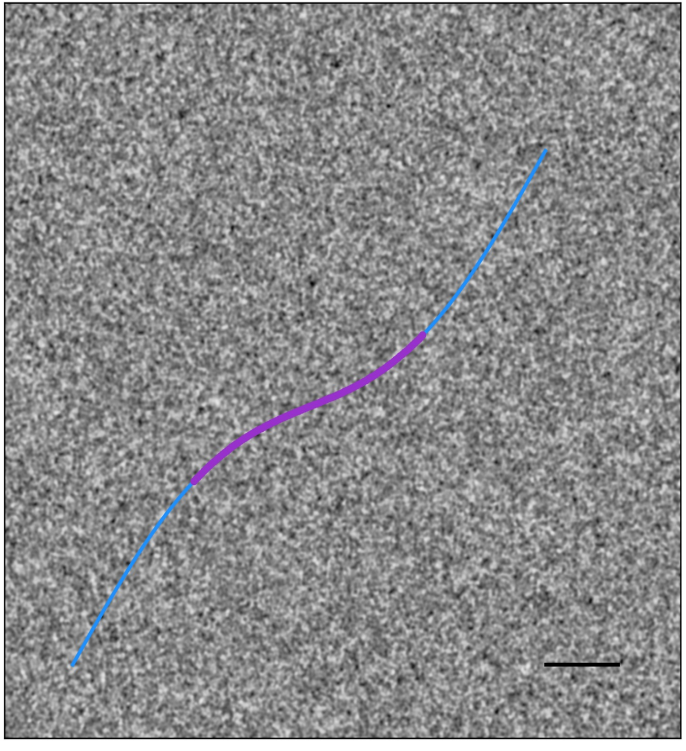
Navigation stats: RMSD error: 39.32; RMSD/dist: 0.098; TD: 92742; p90: 14; p50: 6; complete: 0

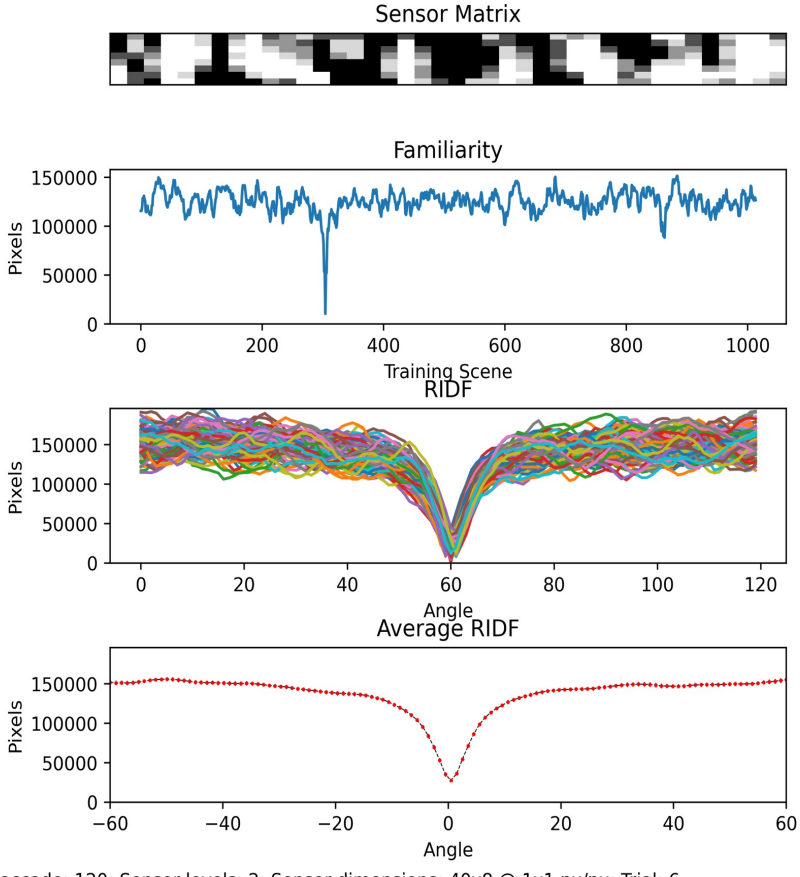




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x4 @ 1x1 px/px; Trial: 6

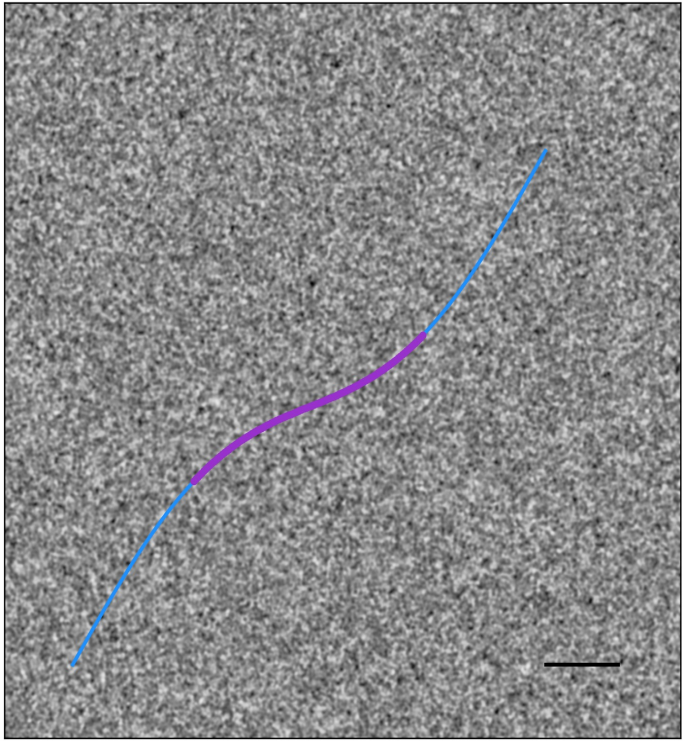
Navigation stats: RMSD error: 48.43; RMSD/dist: 0.121; TD: 95797; p90: 14; p50: 6; complete: 0

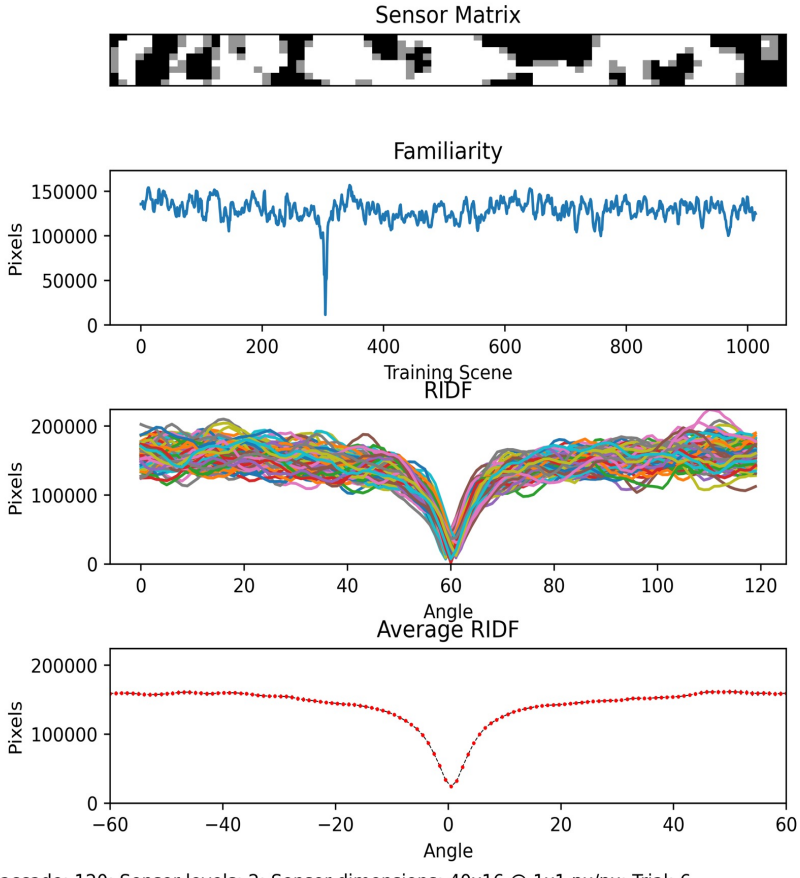




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x8 @ 1x1 px/px; Trial: 6

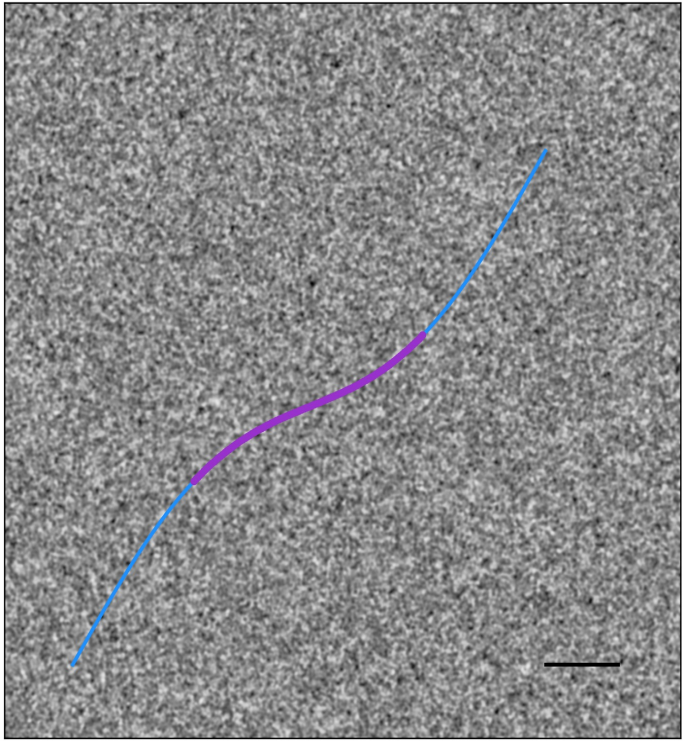
Navigation stats: RMSD error: 58.68; RMSD/dist: 0.147; TD: 96496; p90: 16; p50: 6; complete: 0

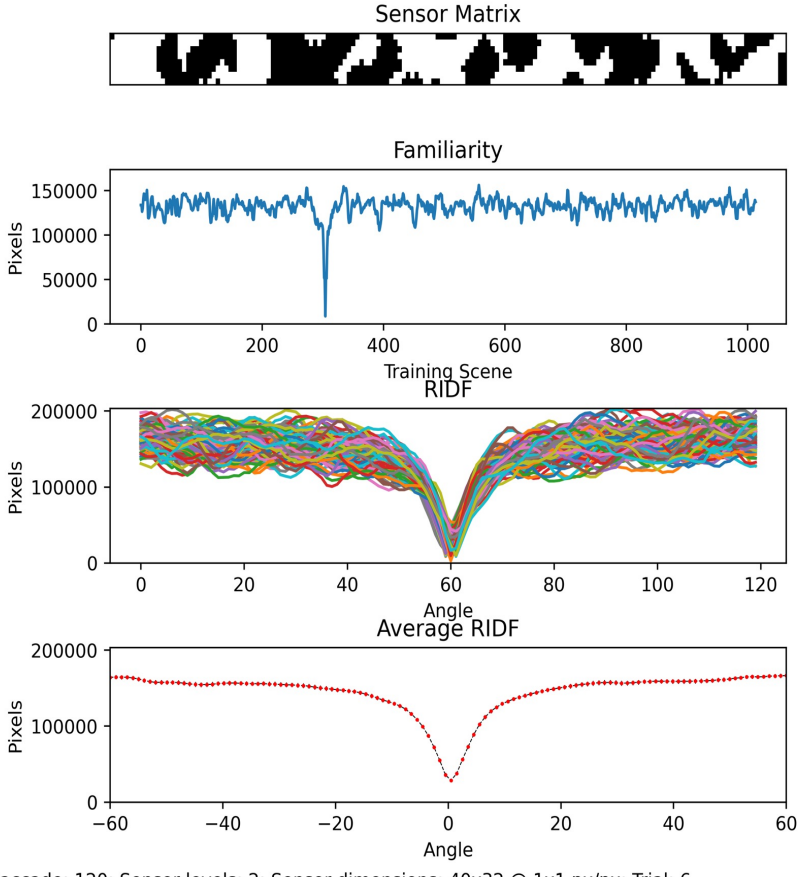




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x16 @ 1x1 px/px; Trial: 6

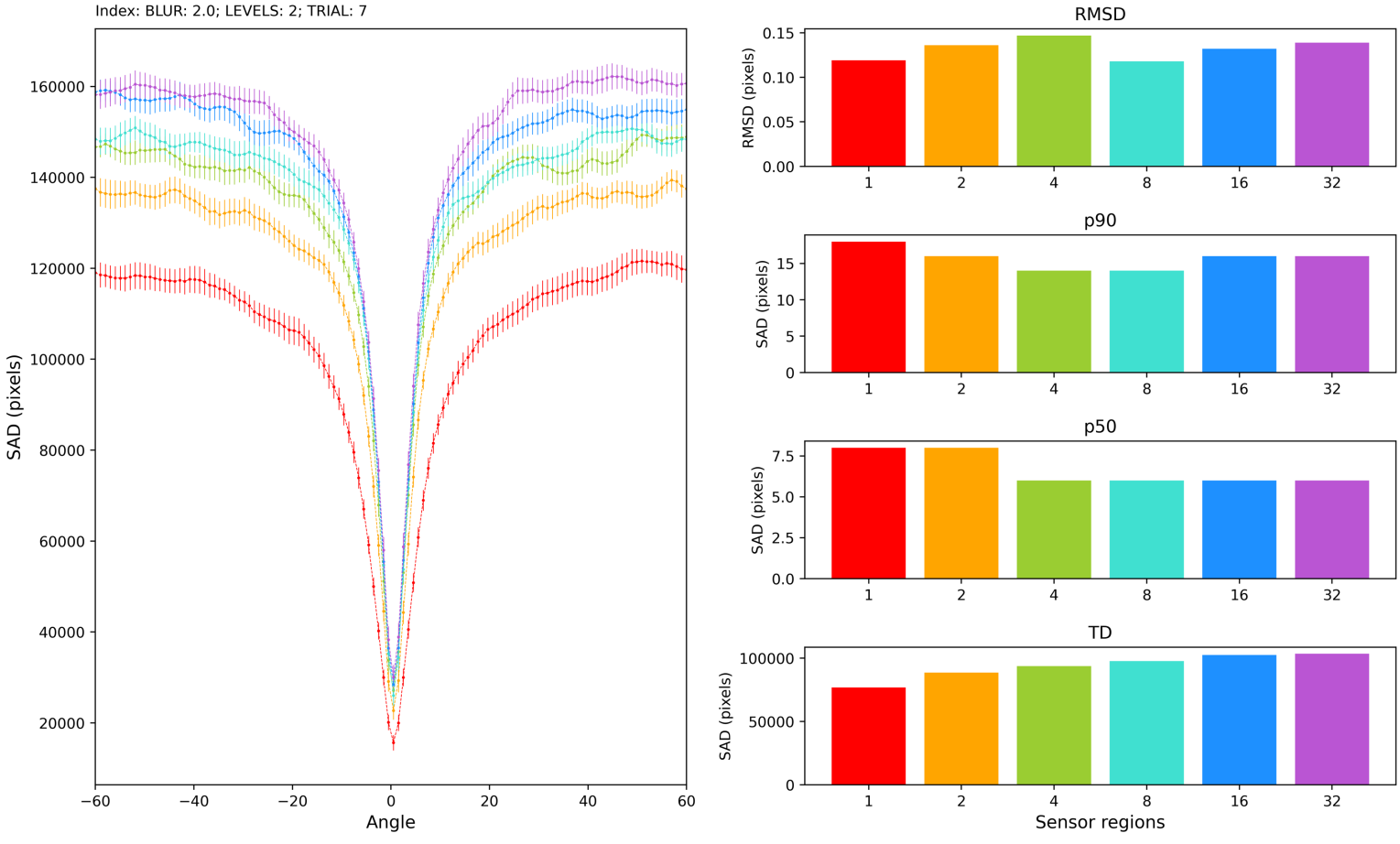
Navigation stats: RMSD error: 41.02; RMSD/dist: 0.103; TD: 105828; p90: 16; p50: 6; complete: 0

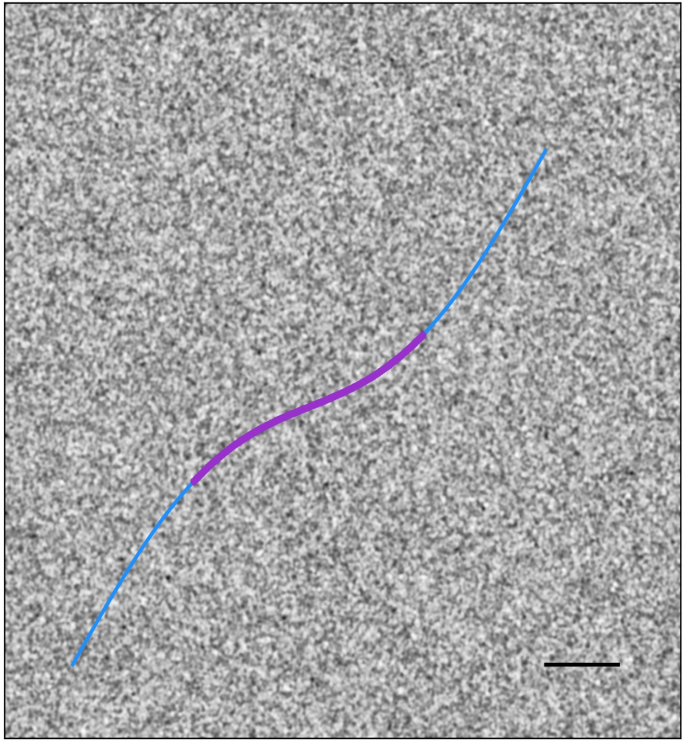


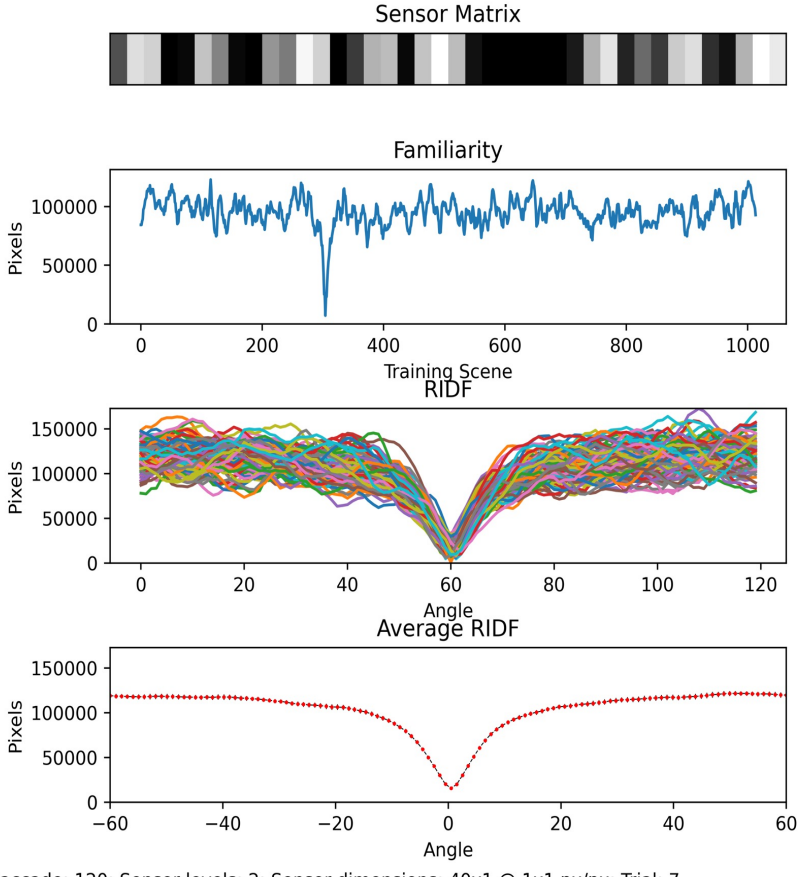


Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x32 @ 1x1 px/px; Trial: 6

Navigation stats: RMSD error: 56.28; RMSD/dist: 0.141; TD: 103384; p90: 16; p50: 8; complete: 0

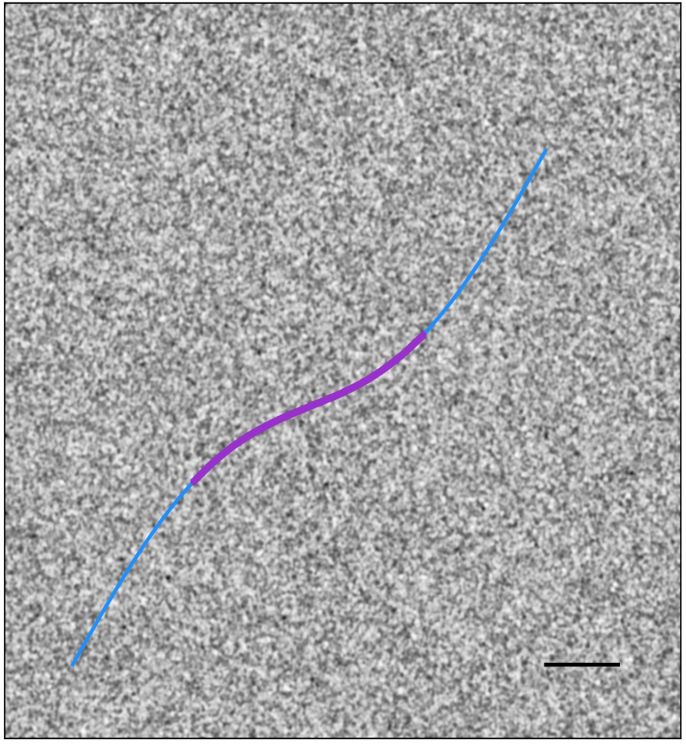

Index: BLUR: 2.0; LEVELS: 2; TRIAL: 7
SAD (pixels)
160000
140000
120000
100000
80000
60000
40000
20000
−60
−40
−20
0
20
40
60
Angle
RMSD
RMSD (pixels)
0.15
0.10
0.05
0.00
1
2
4
8
16
32
p90
SAD (pixels)
15
10
5
0
p50
SAD (pixels)
7.5
5.0
2.5
0.0
TD
SAD (pixels)
100000
50000
0
Sensor regions

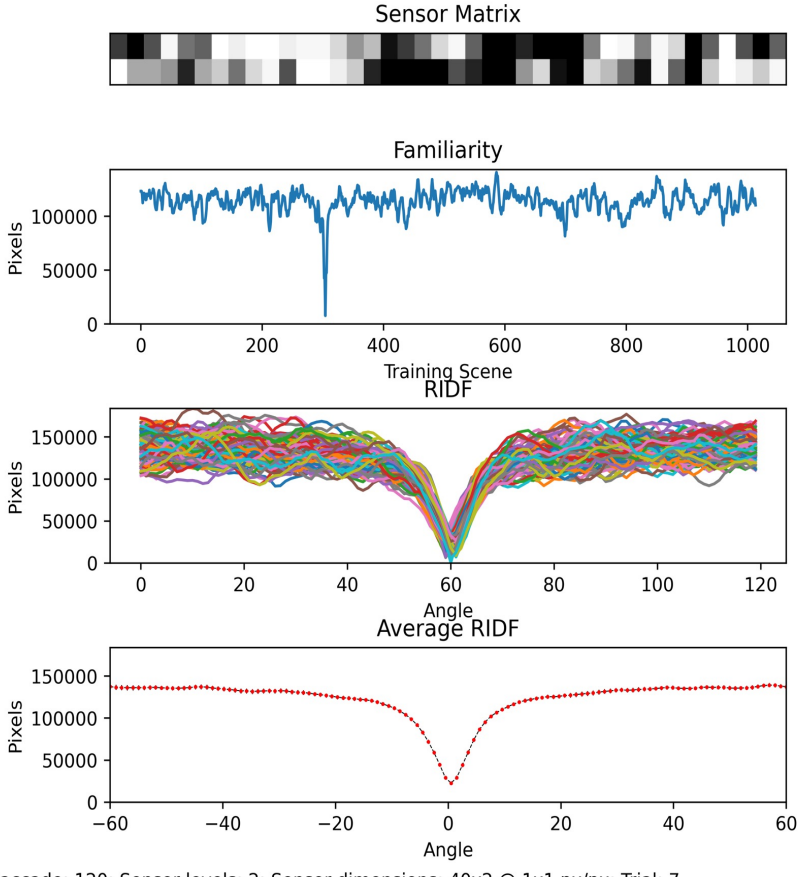




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x1 @ 1x1 px/px; Trial: 7

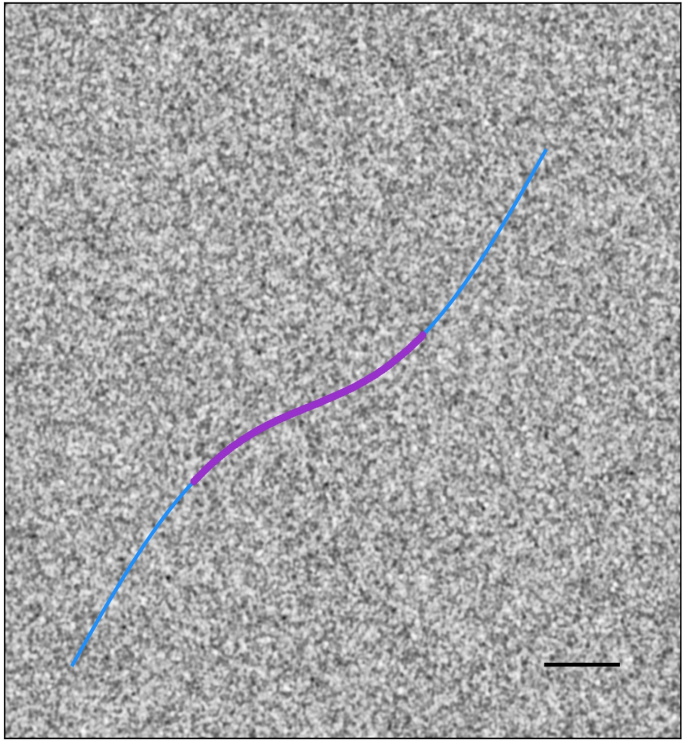
Navigation stats: RMSD error: 47.51; RMSD/dist: 0.119; TD: 76824; p90: 18; p50: 8; complete: 0

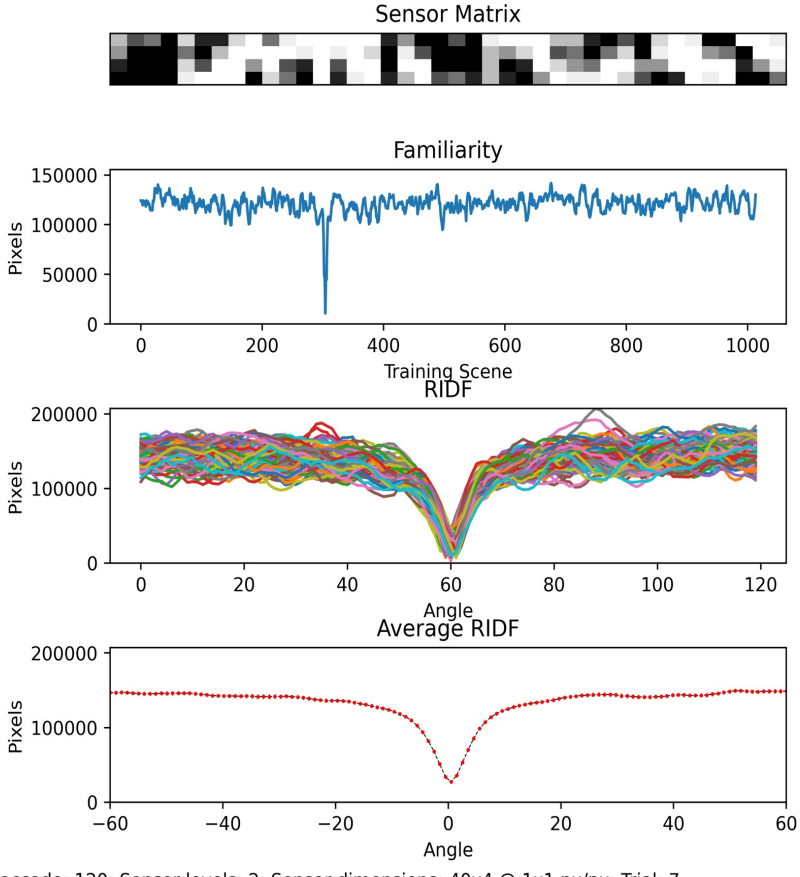




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x2 @ 1x1 px/px; Trial: 7

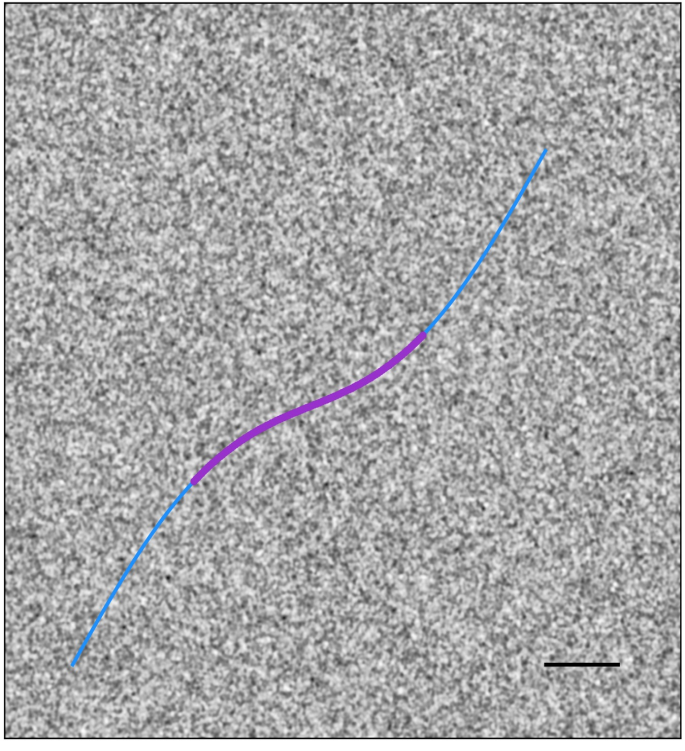
Navigation stats: RMSD error: 54.54; RMSD/dist: 0.136; TD: 88674; p90: 16; p50: 8; complete: 0

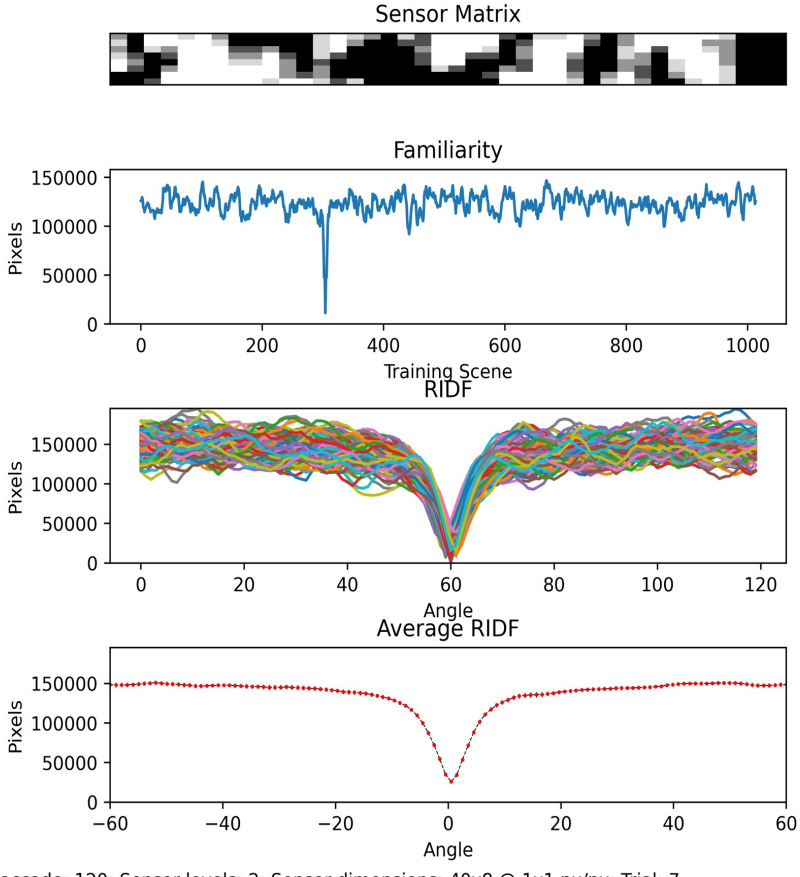




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x4 @ 1x1 px/px; Trial: 7

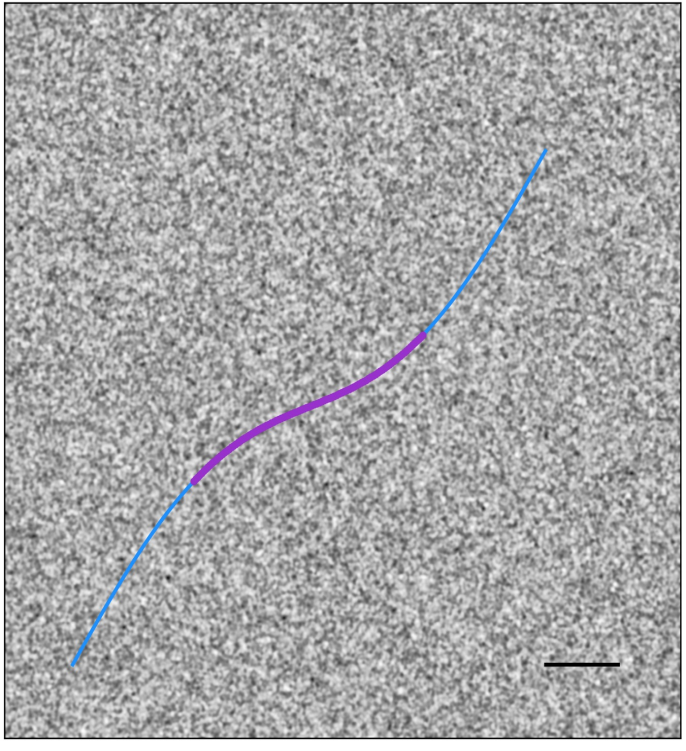
Navigation stats: RMSD error: 58.80; RMSD/dist: 0.147; TD: 93735; p90: 14; p50: 6; complete: 0

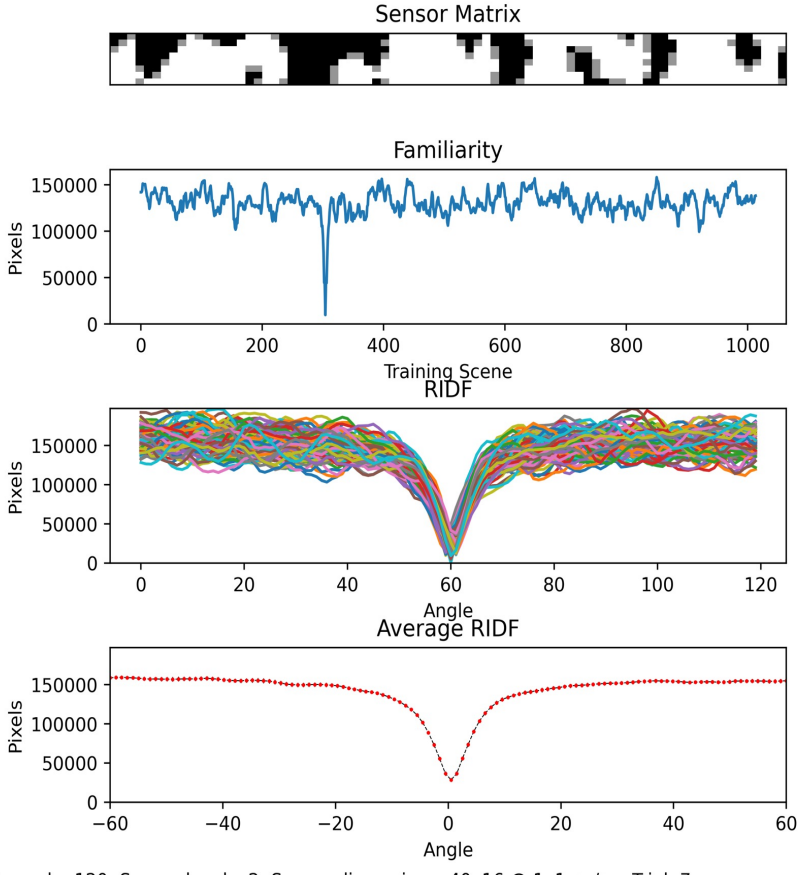




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x8 @ 1x1 px/px; Trial: 7

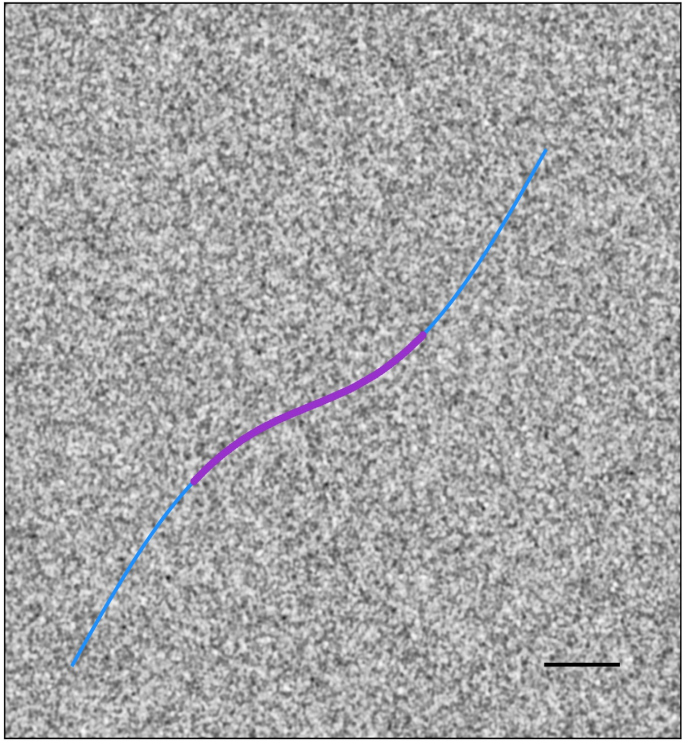
Navigation stats: RMSD error: 47.32; RMSD/dist: 0.118; TD: 97746; p90: 14; p50: 6; complete: 0

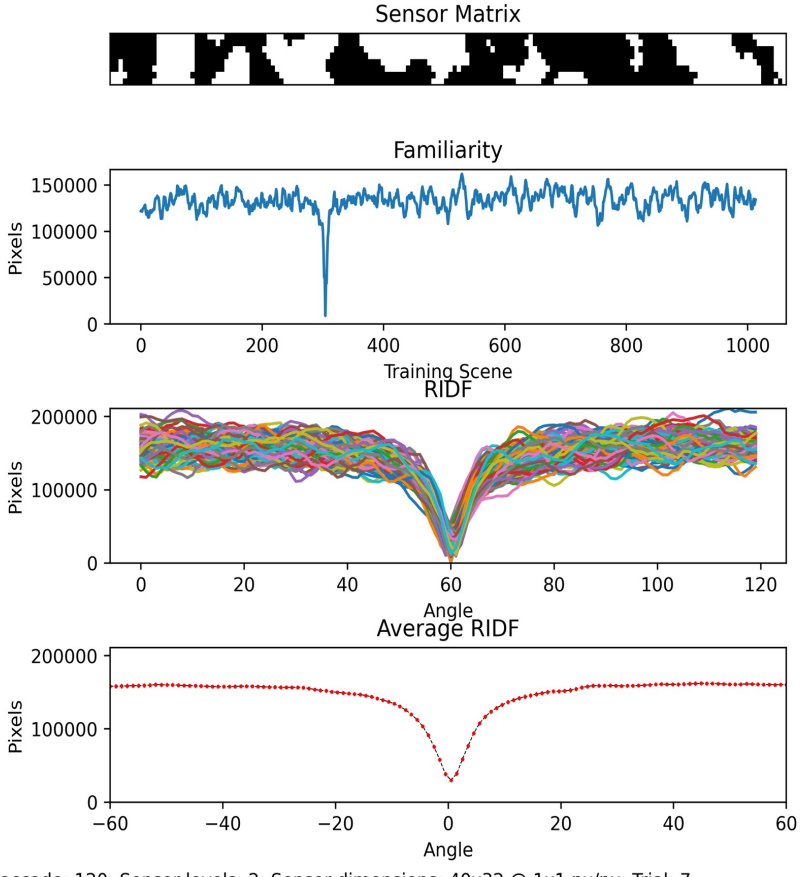




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x16 @ 1x1 px/px; Trial: 7

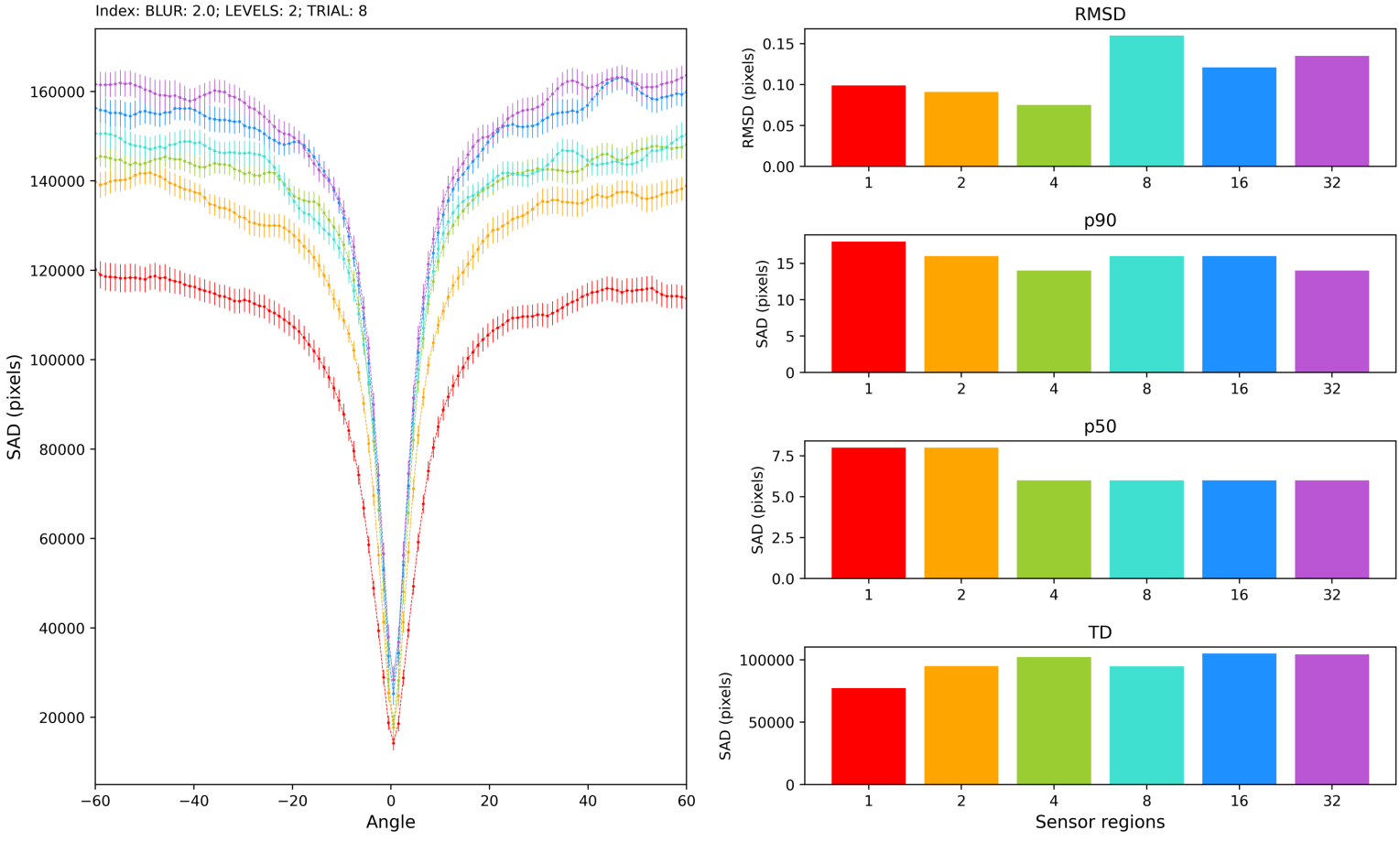
Navigation stats: RMSD error: 52.89; RMSD/dist: 0.132; TD: 102623; p90: 16; p50: 6; complete: 0

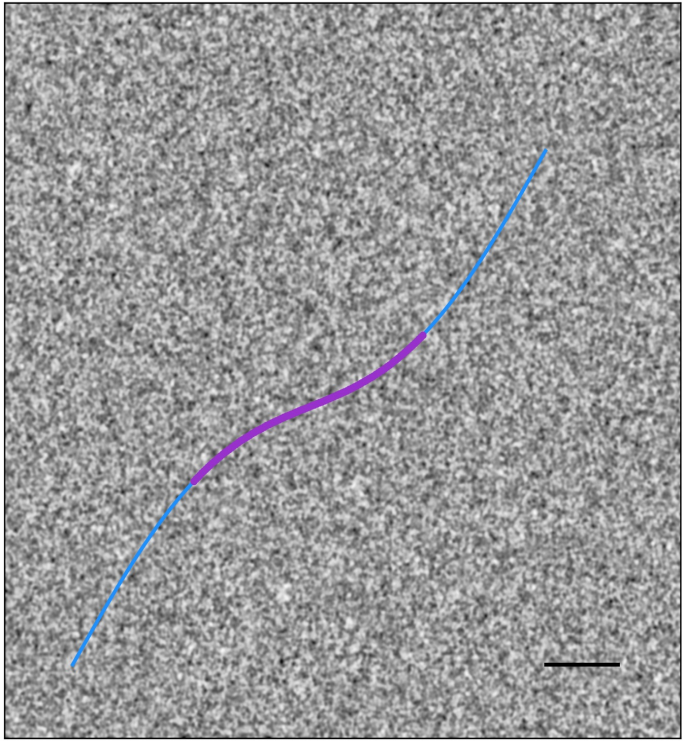


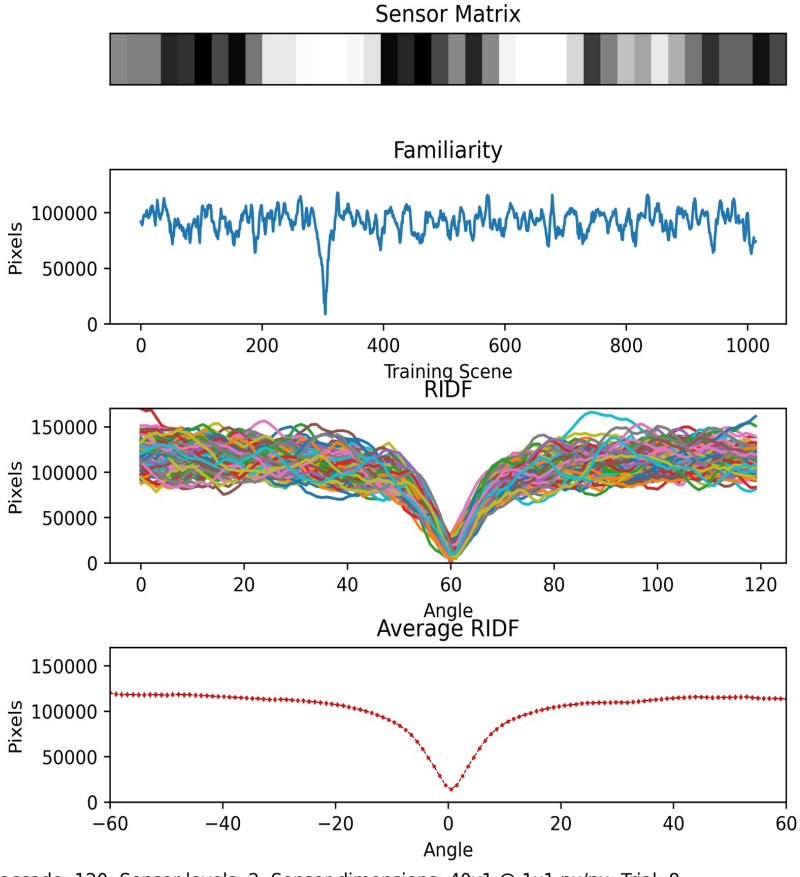


Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x32 @ 1x1 px/px; Trial: 7

Navigation stats: RMSD error: 55.46; RMSD/dist: 0.139; TD: 103478; p90: 16; p50: 6; complete: 0

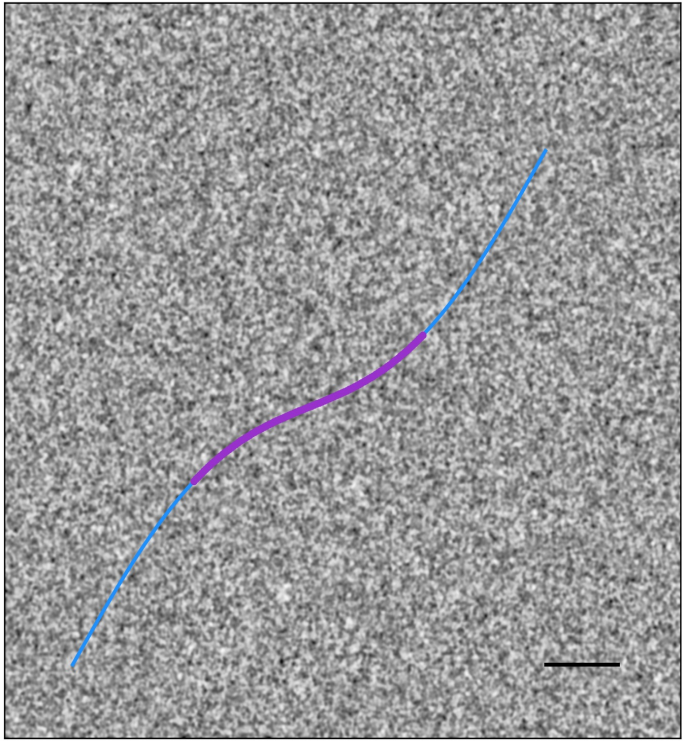

Index: BLUR: 2.0; LEVELS: 2; TRIAL: 8
SAD (pixels)
160000
140000
120000
100000
80000
60000
40000
20000
−60
−40
−20
0
20
40
60
Angle
RMSD
RMSD (pixels)
0.15
0.10
0.05
0.00
1
2
4
8
16
32
p90
SAD (pixels)
15
10
5
0
p50
SAD (pixels)
7.5
5.0
2.5
0.0
TD
SAD (pixels)
100000
50000
0
Sensor regions

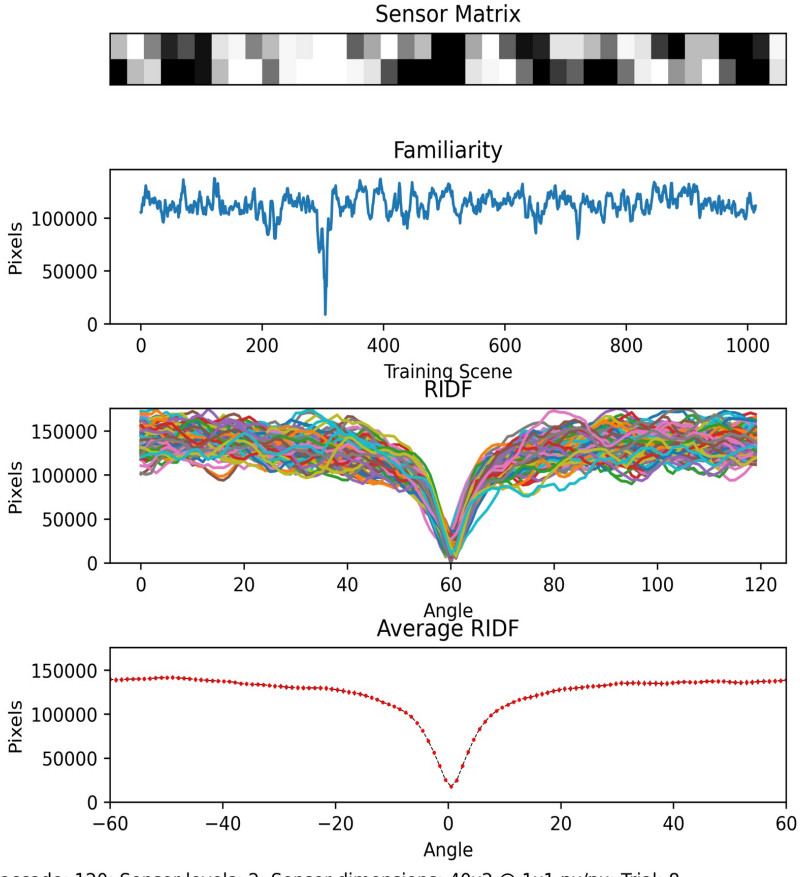




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x1 @ 1x1 px/px; Trial: 8

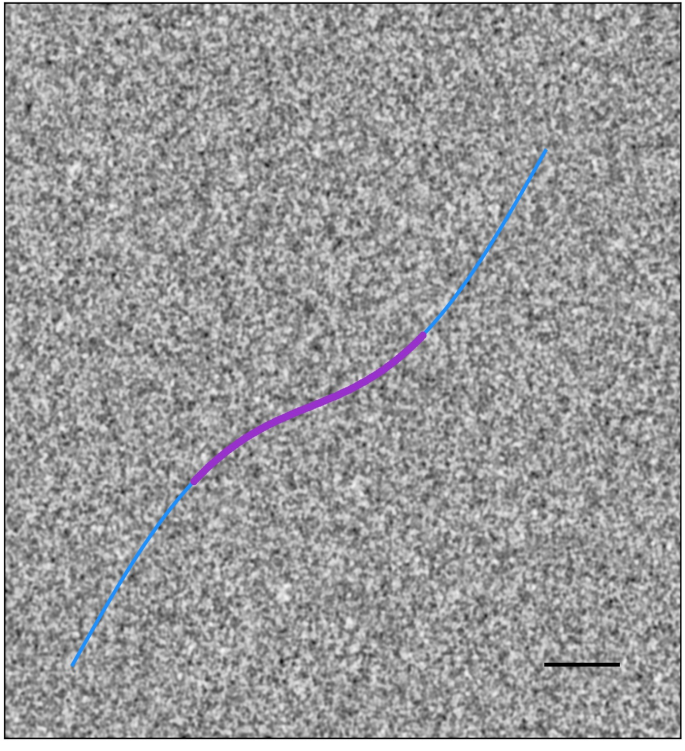
Navigation stats: RMSD error: 39.78; RMSD/dist: 0.099; TD: 77217; p90: 18; p50: 8; complete: 0

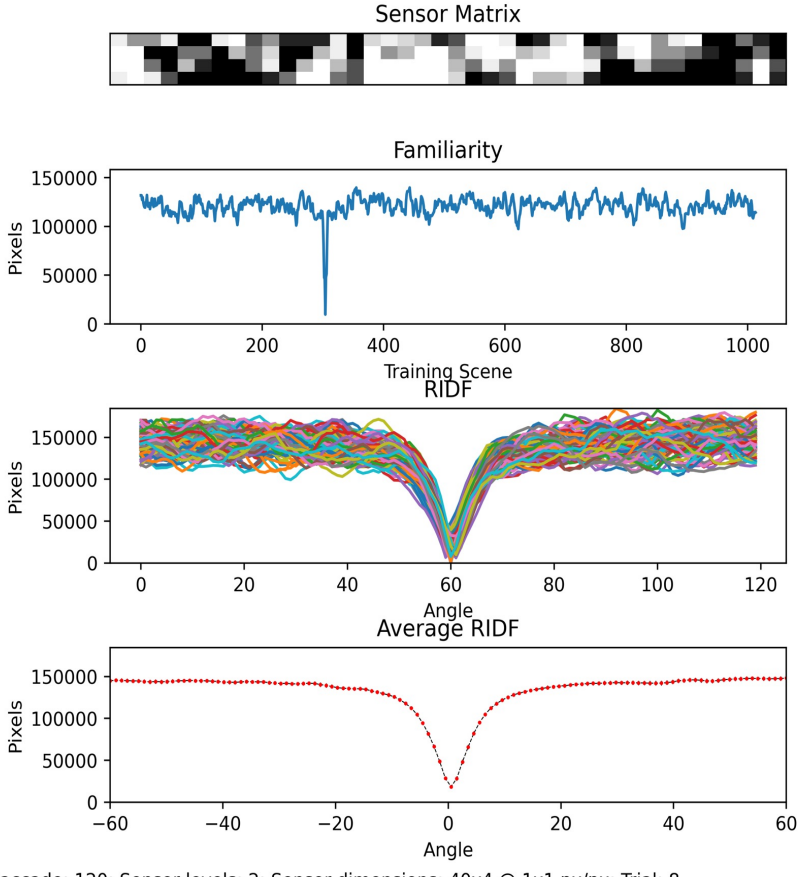




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x2 @ 1x1 px/px; Trial: 8

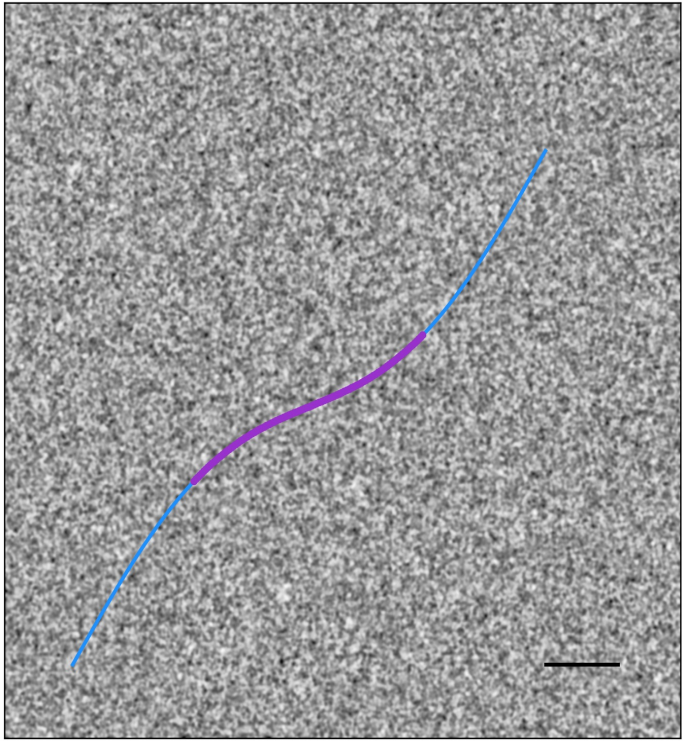
Navigation stats: RMSD error: 36.42; RMSD/dist: 0.091; TD: 94912; p90: 16; p50: 8; complete: 0

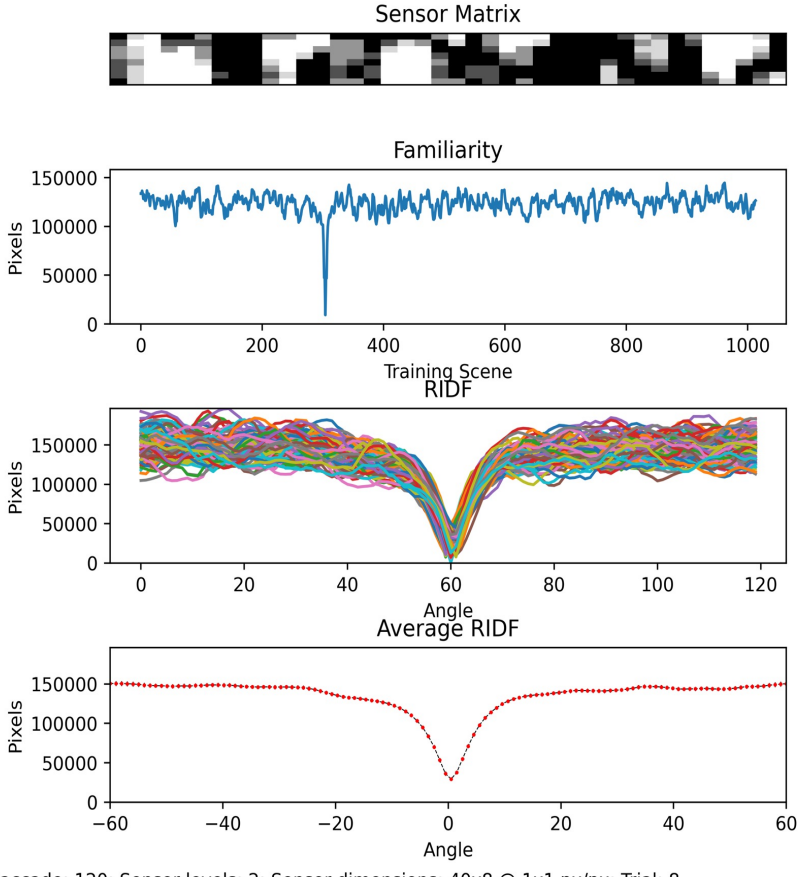




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x4 @ 1x1 px/px; Trial: 8

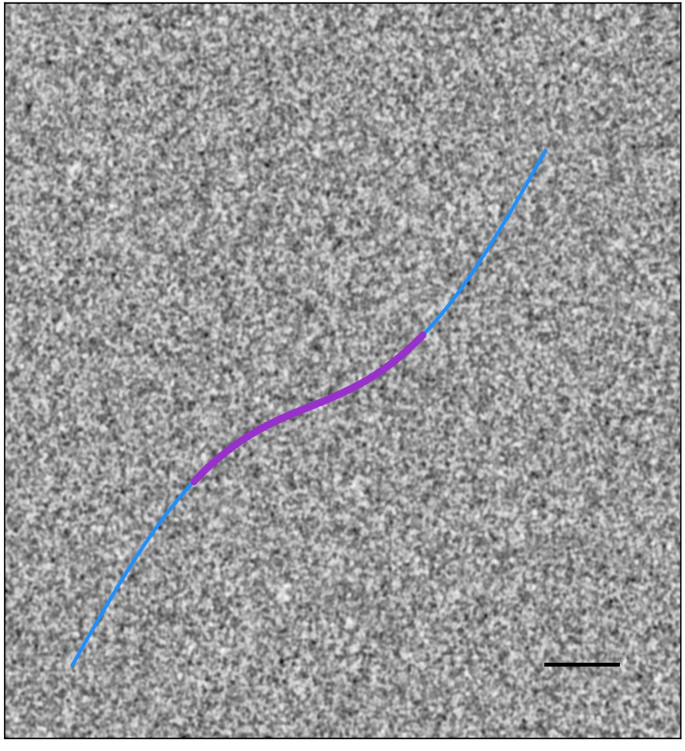
Navigation stats: RMSD error: 30.17; RMSD/dist: 0.075; TD: 102263; p90: 14; p50: 6; complete: 0

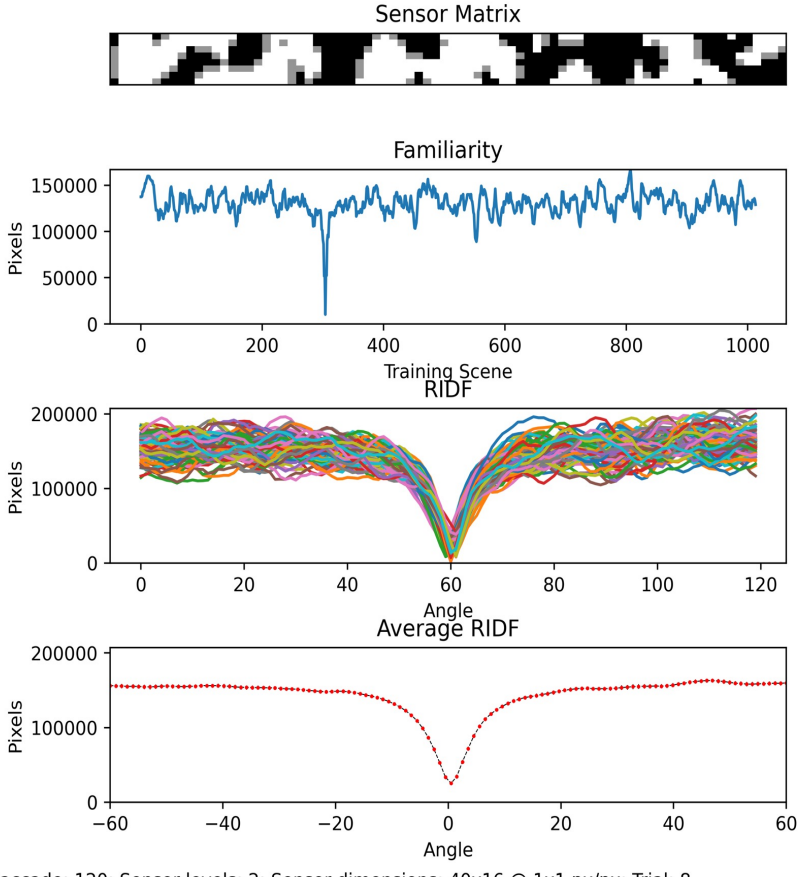




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x8 @ 1x1 px/px; Trial: 8

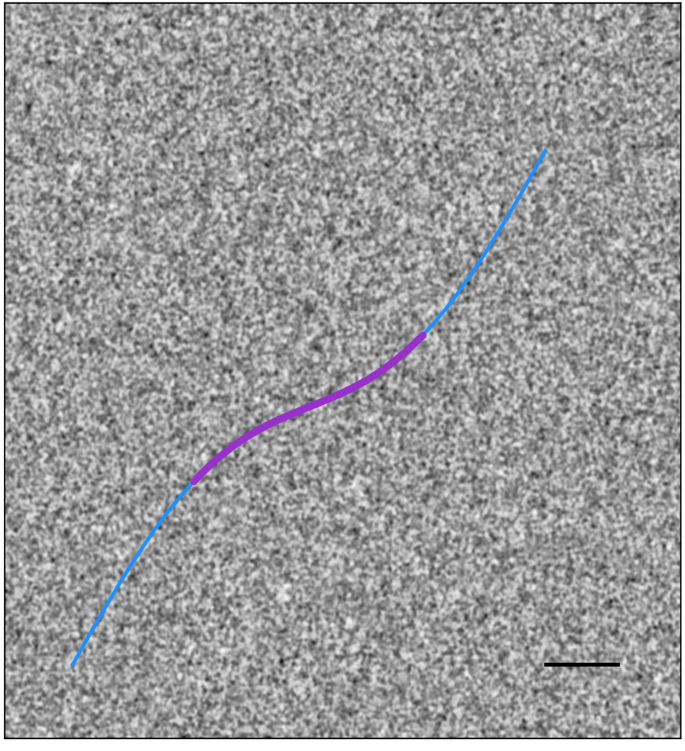
Navigation stats: RMSD error: 64.12; RMSD/dist: 0.160; TD: 94796; p90: 16; p50: 6; complete: 0

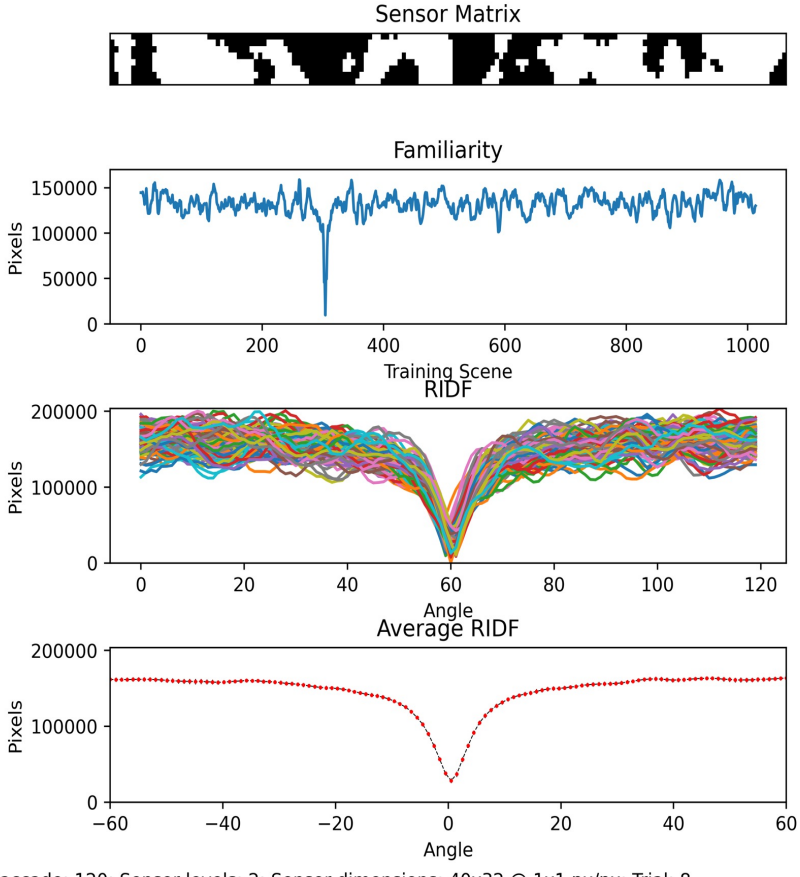




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x16 @ 1x1 px/px; Trial: 8

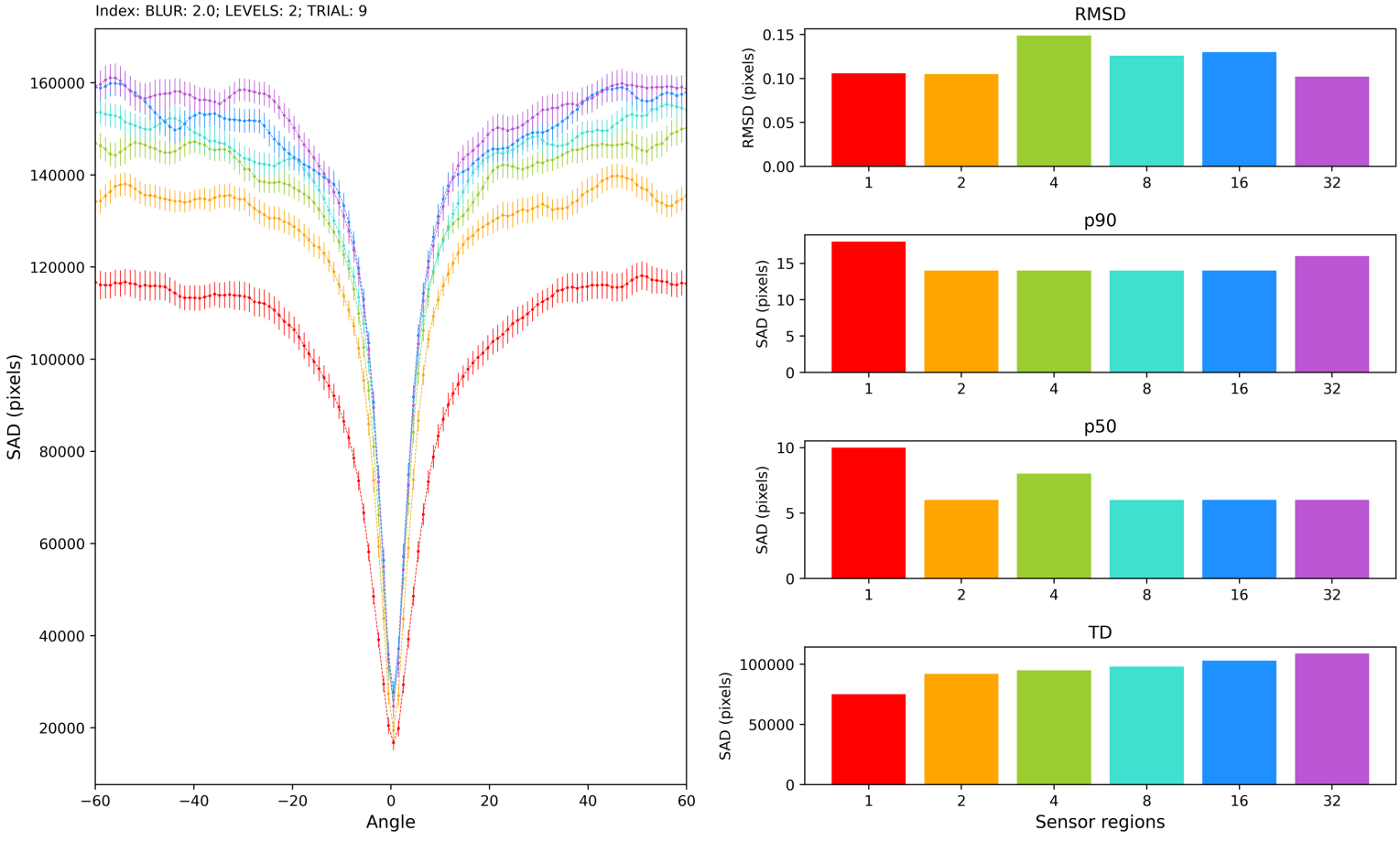
Navigation stats: RMSD error: 48.32; RMSD/dist: 0.121; TD: 104955; p90: 16; p50: 6; complete: 0

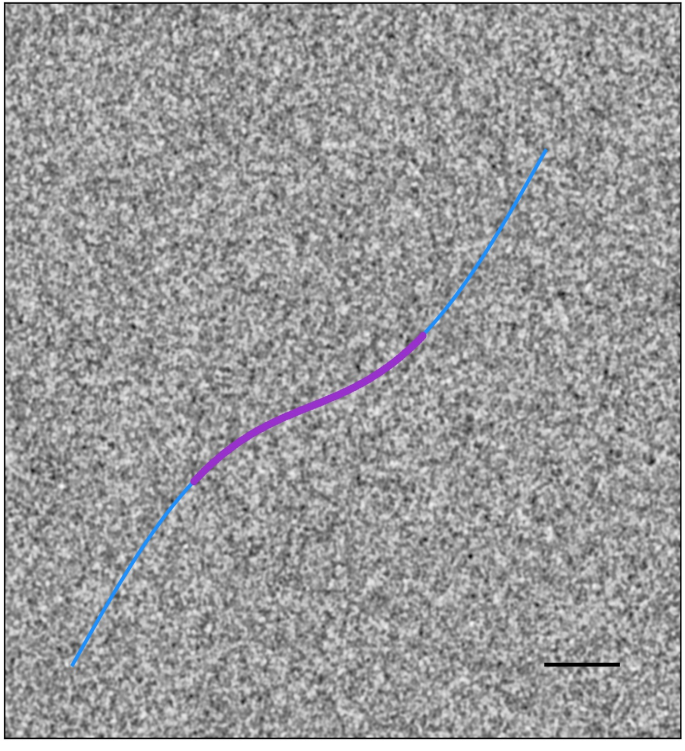


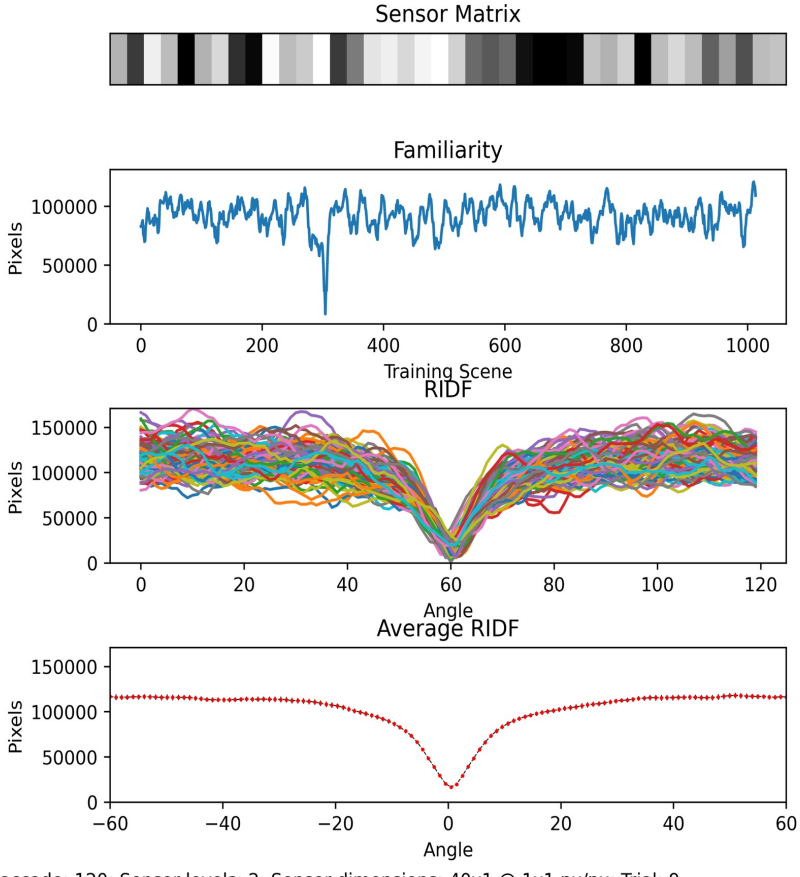


Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x32 @ 1x1 px/px; Trial: 8

Navigation stats: RMSD error: 53.86; RMSD/dist: 0.135; TD: 104335; p90: 14; p50: 6; complete: 0

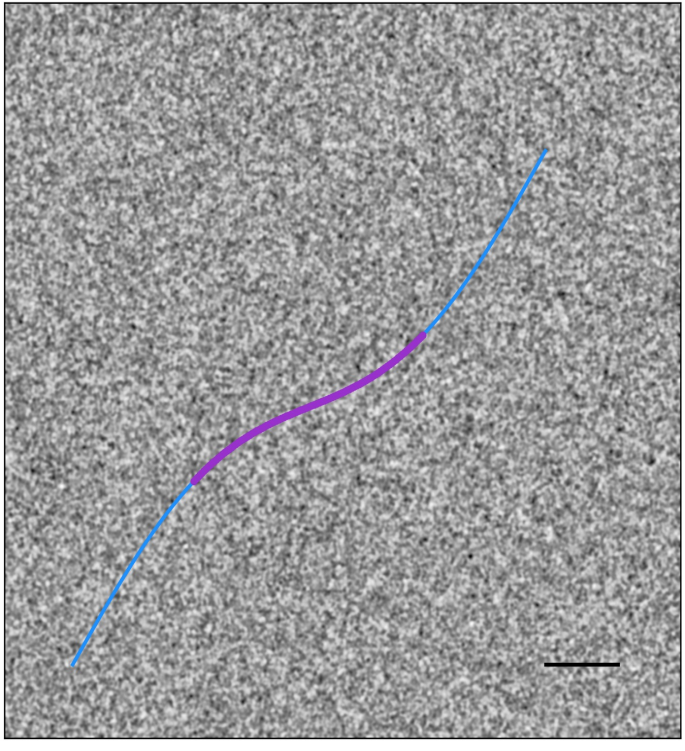

Index: BLUR: 2.0; LEVELS: 2; TRIAL: 9
SAD (pixels)
160000
140000
120000
100000
80000
60000
40000
20000
−60
−40
−20
0
20
40
60
Angle
RMSD
RMSD (pixels)
0.15
0.10
0.05
0.00
1
2
4
8
16
32
p90
SAD (pixels)
15
10
5
0
p50
TD
100000
50000
Sensor regions

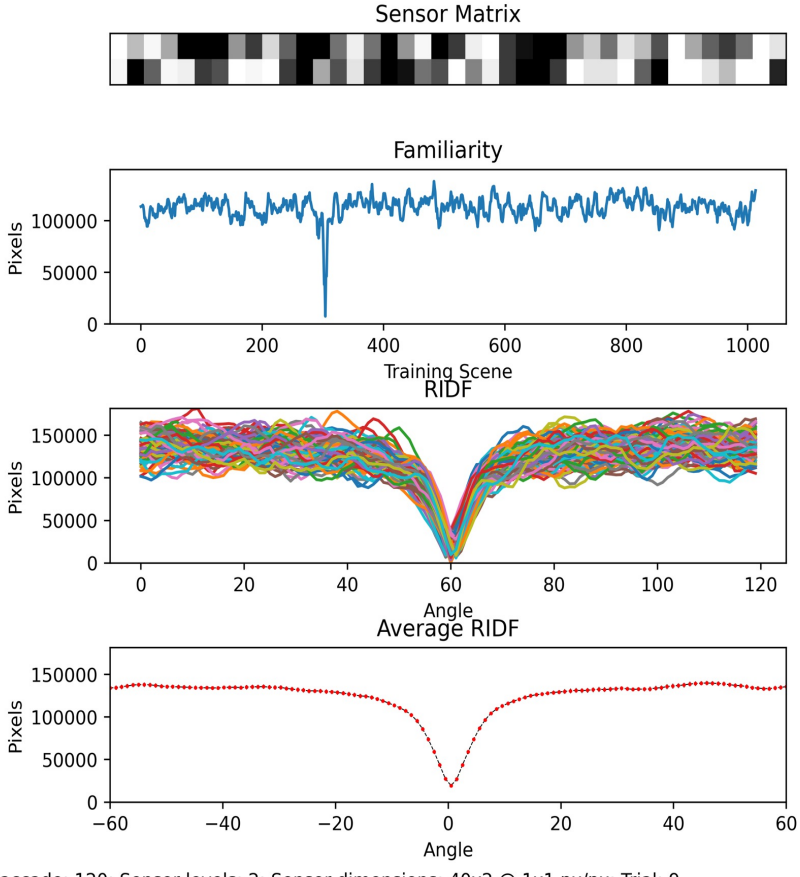




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x1 @ 1x1 px/px; Trial: 9

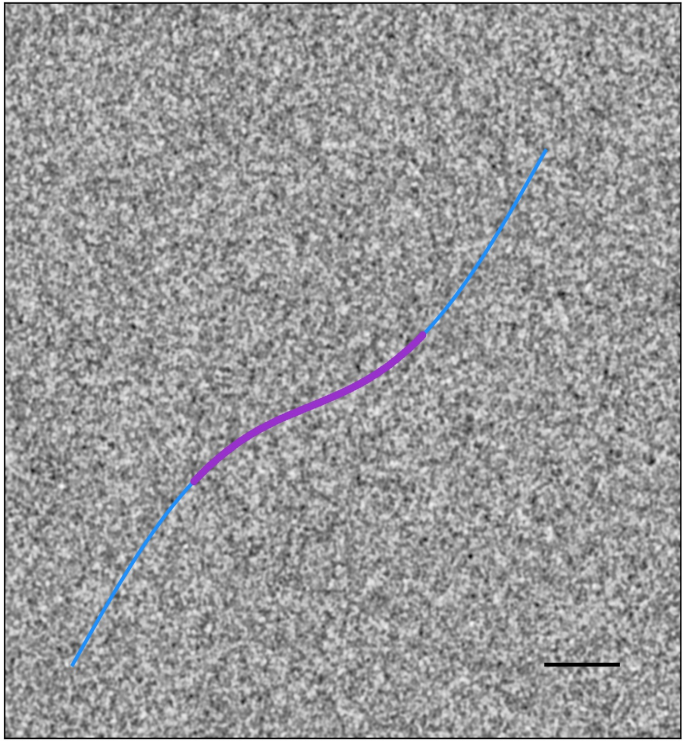
Navigation stats: RMSD error: 42.58; RMSD/dist: 0.106; TD: 74988; p90: 18; p50: 10; complete: 0

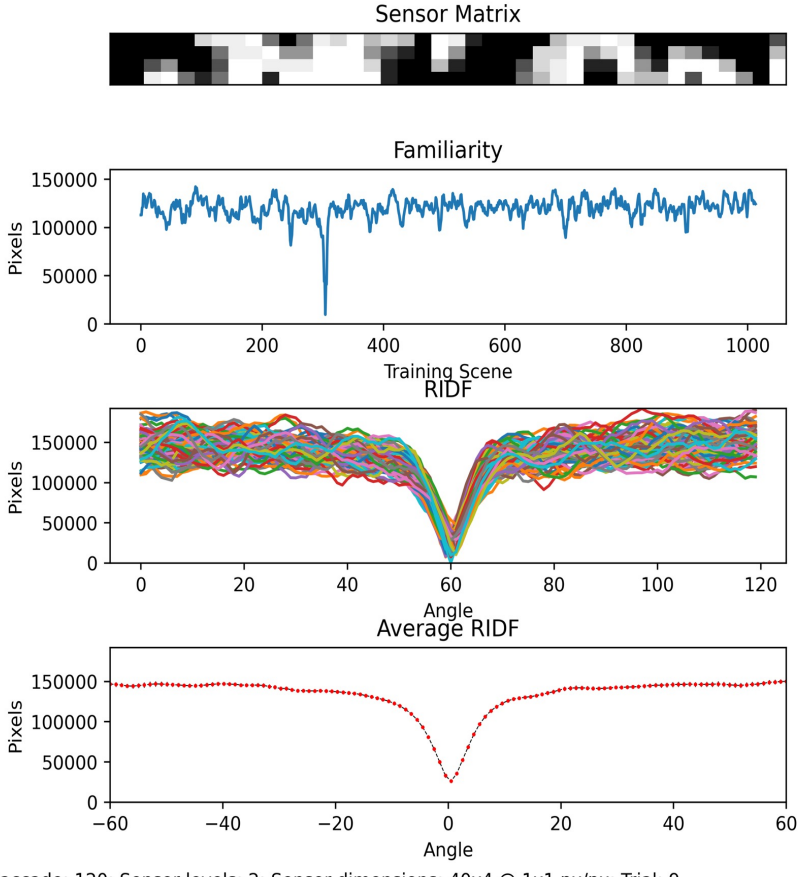




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x2 @ 1x1 px/px; Trial: 9

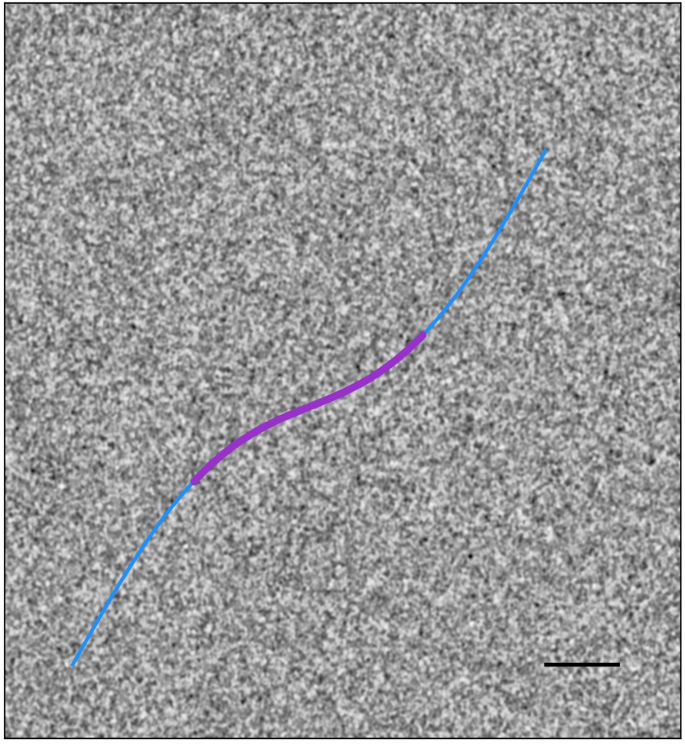
Navigation stats: RMSD error: 41.98; RMSD/dist: 0.105; TD: 92002; p90: 14; p50: 6; complete: 0

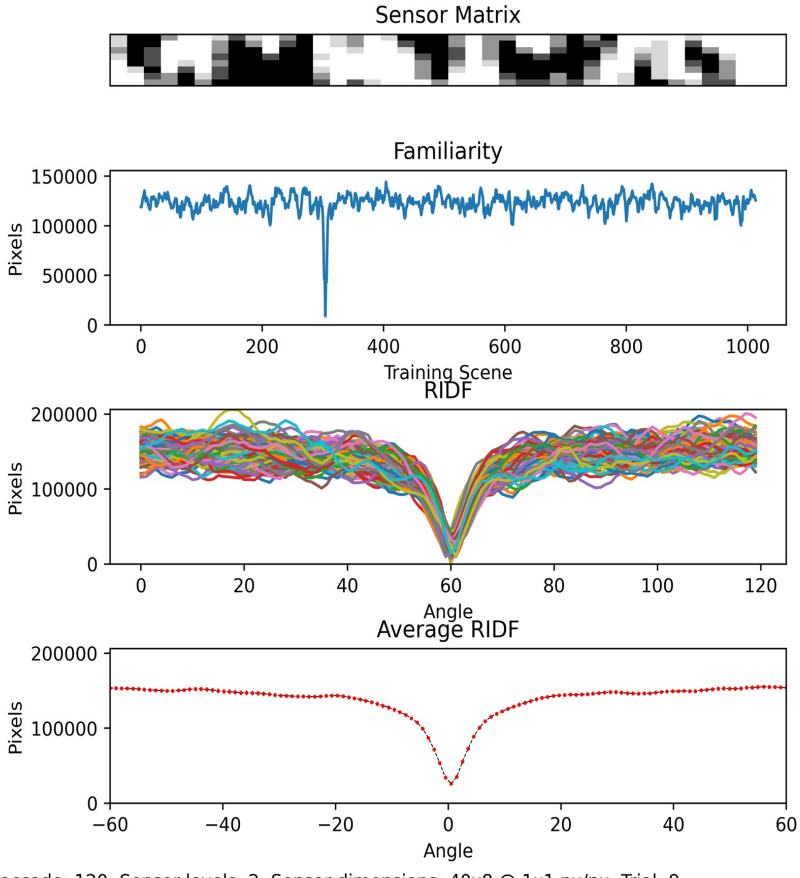




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x4 @ 1x1 px/px; Trial: 9

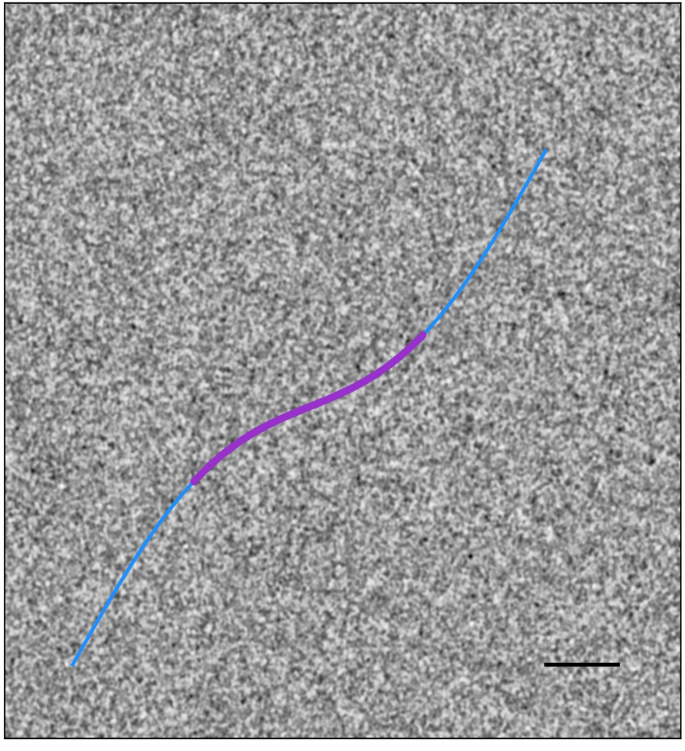
Navigation stats: RMSD error: 59.64; RMSD/dist: 0.149; TD: 94896; p90: 14; p50: 8; complete: 0

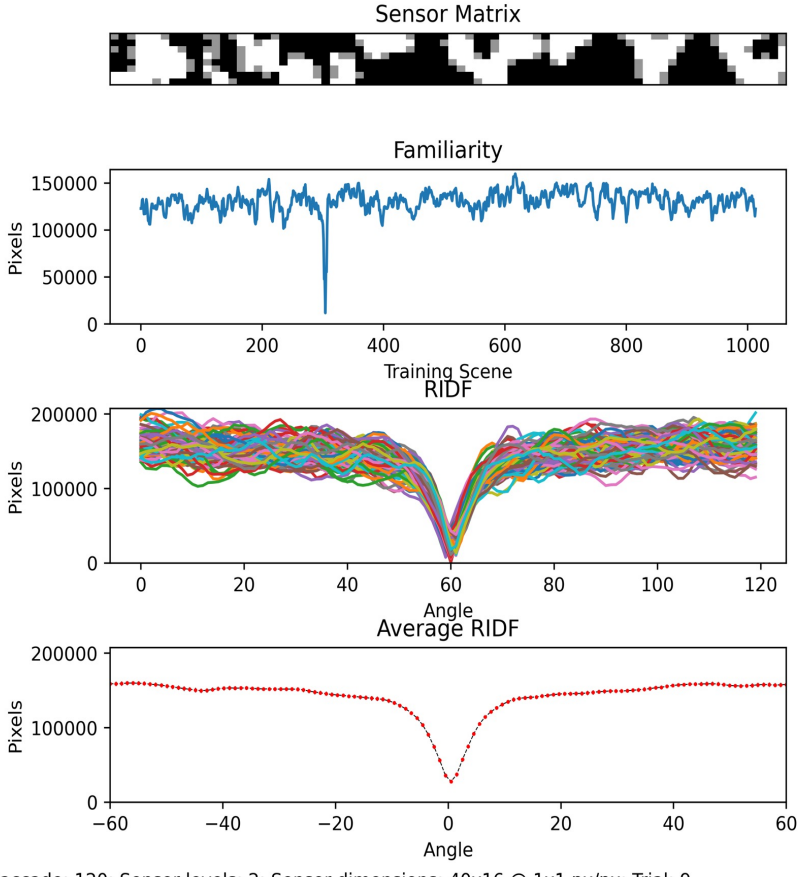




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x8 @ 1x1 px/px; Trial: 9

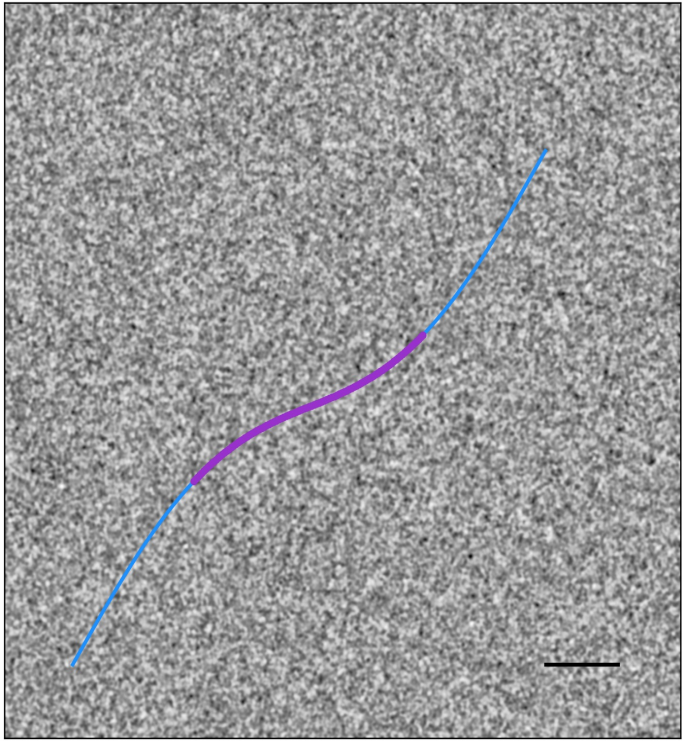
Navigation stats: RMSD error: 50.47; RMSD/dist: 0.126; TD: 98085; p90: 14; p50: 6; complete: 0

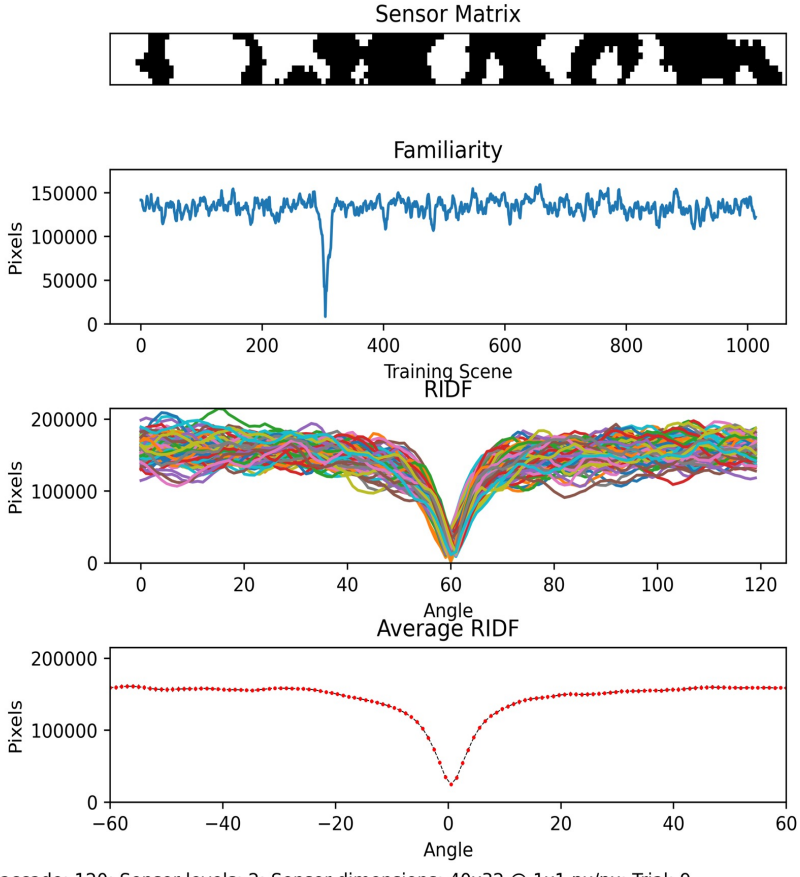




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x16 @ 1x1 px/px; Trial: 9

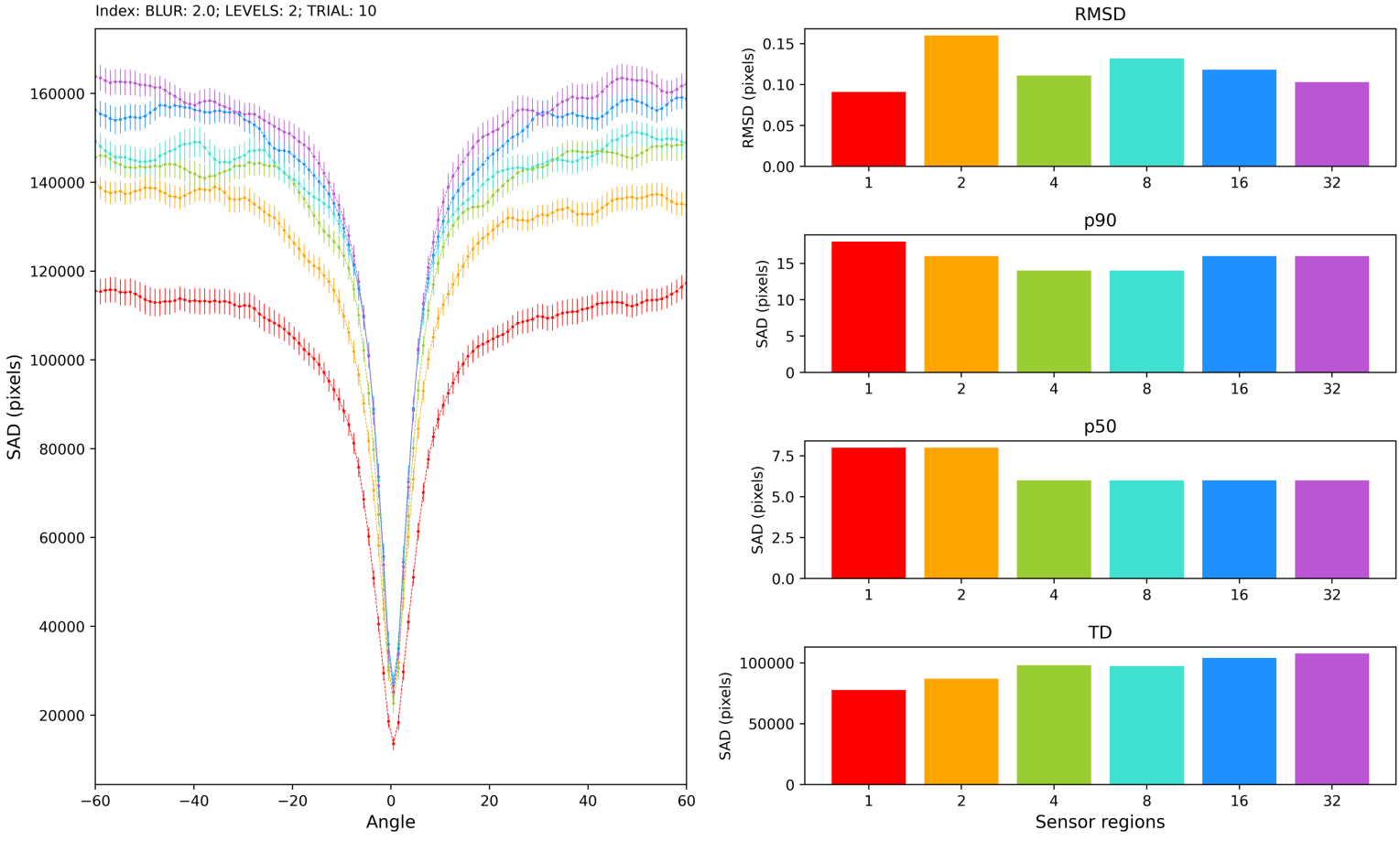
Navigation stats: RMSD error: 52.12; RMSD/dist: 0.130; TD: 102956; p90: 14; p50: 6; complete: 0

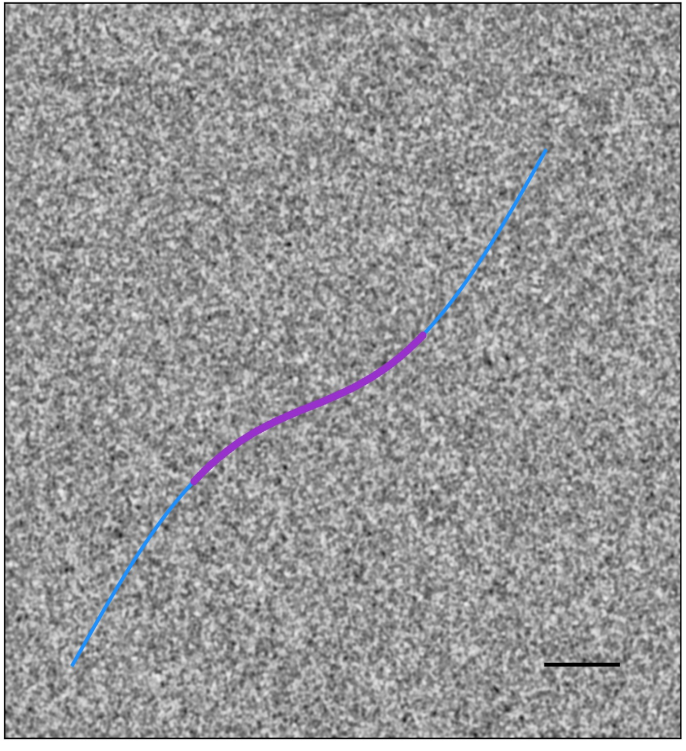


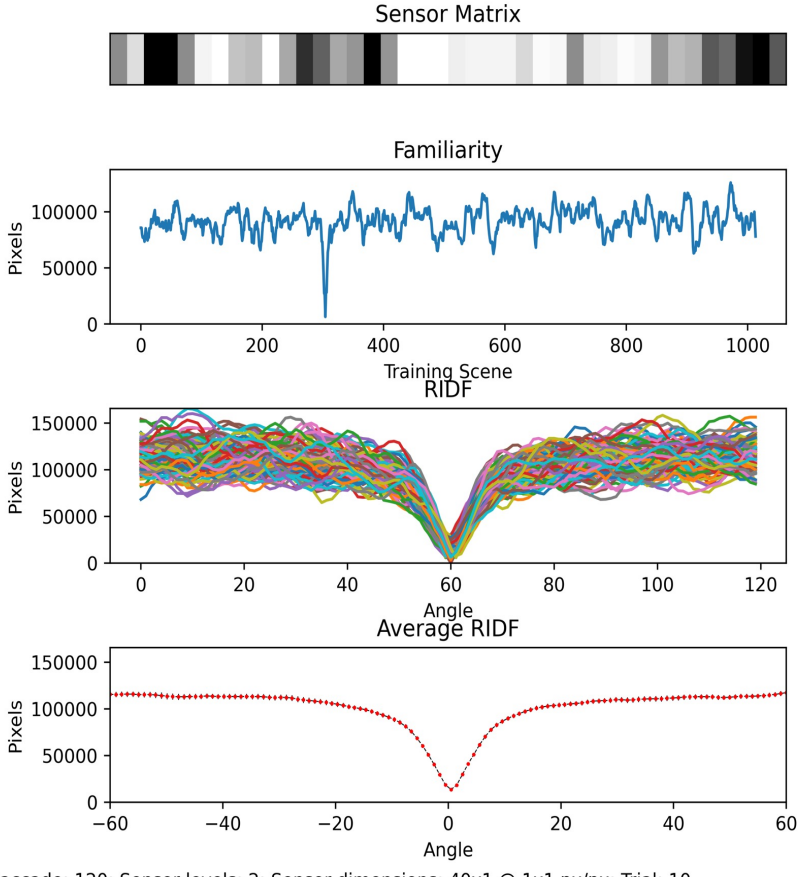


Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x32 @ 1x1 px/px; Trial: 9

Navigation stats: RMSD error: 40.90; RMSD/dist: 0.102; TD: 108738; p90: 16; p50: 6; complete: 0

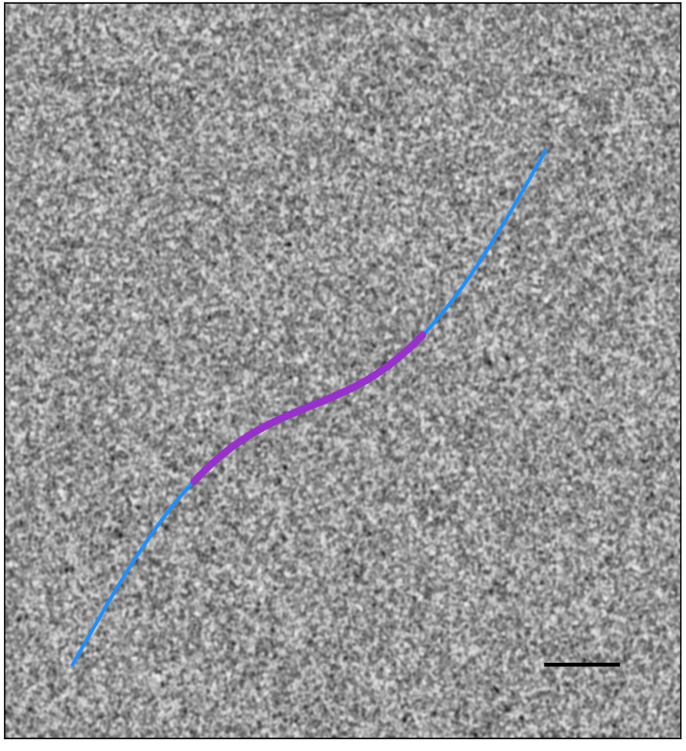

Index: BLUR: 2.0; LEVELS: 2; TRIAL: 10
SAD (pixels)
160000
140000
120000
100000
80000
60000
40000
20000
−60
−40
−20
0
20
40
60
Angle
RMSD
RMSD (pixels)
0.15
0.10
0.05
0.00
1
2
4
8
16
32
p90
SAD (pixels)
15
10
5
0
p50
SAD (pixels)
7.5
5.0
2.5
0.0
TD
SAD (pixels)
100000
50000
0
Sensor regions

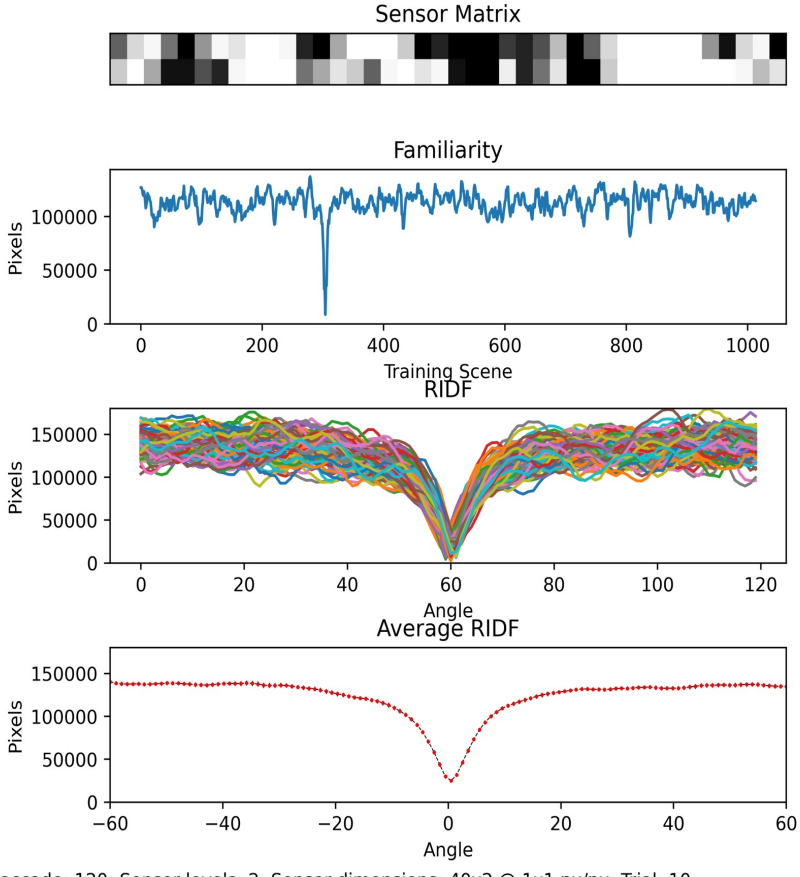




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x1 @ 1x1 px/px; Trial: 10

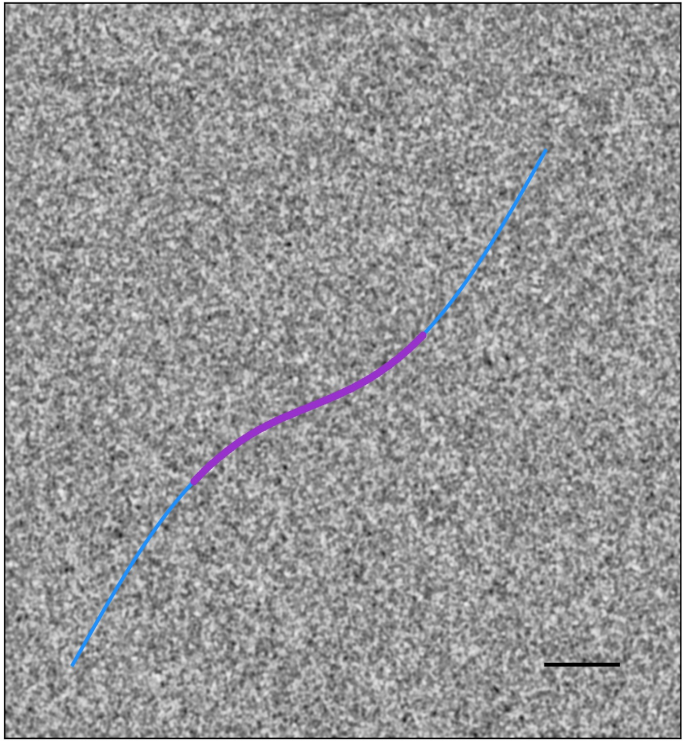
Navigation stats: RMSD error: 36.40; RMSD/dist: 0.091; TD: 77752; p90: 18; p50: 8; complete: 0

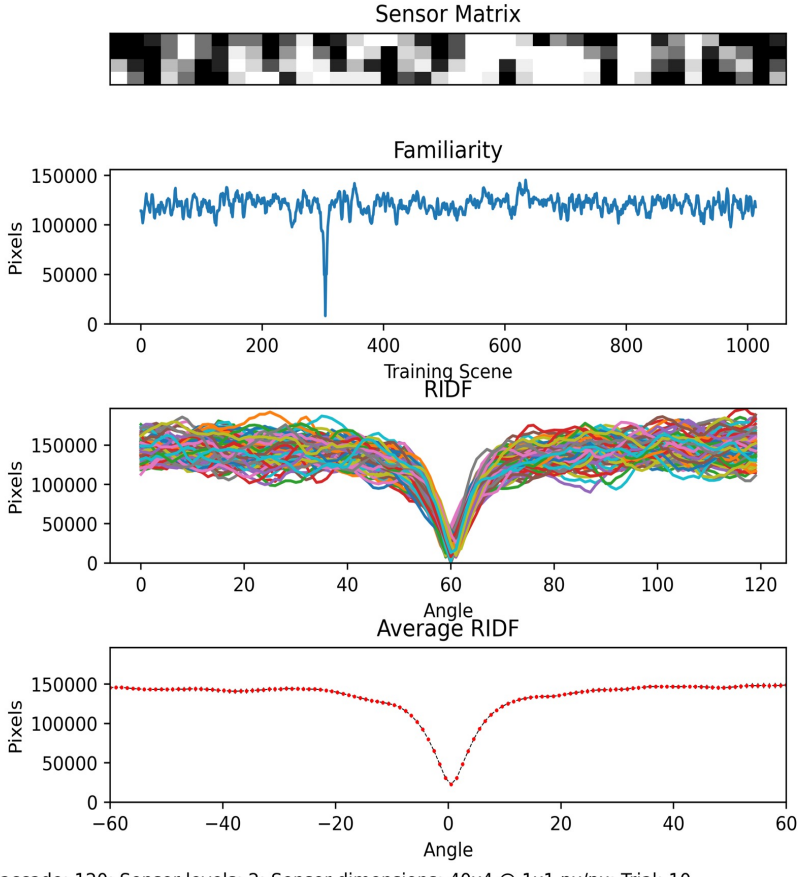




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x2 @ 1x1 px/px; Trial: 10

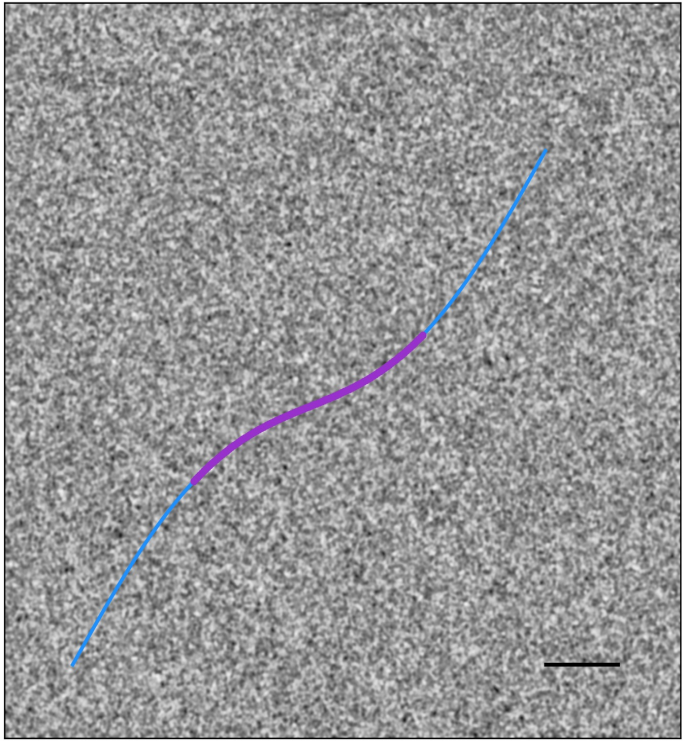
Navigation stats: RMSD error: 63.90; RMSD/dist: 0.160; TD: 86910; p90: 16; p50: 8; complete: 0

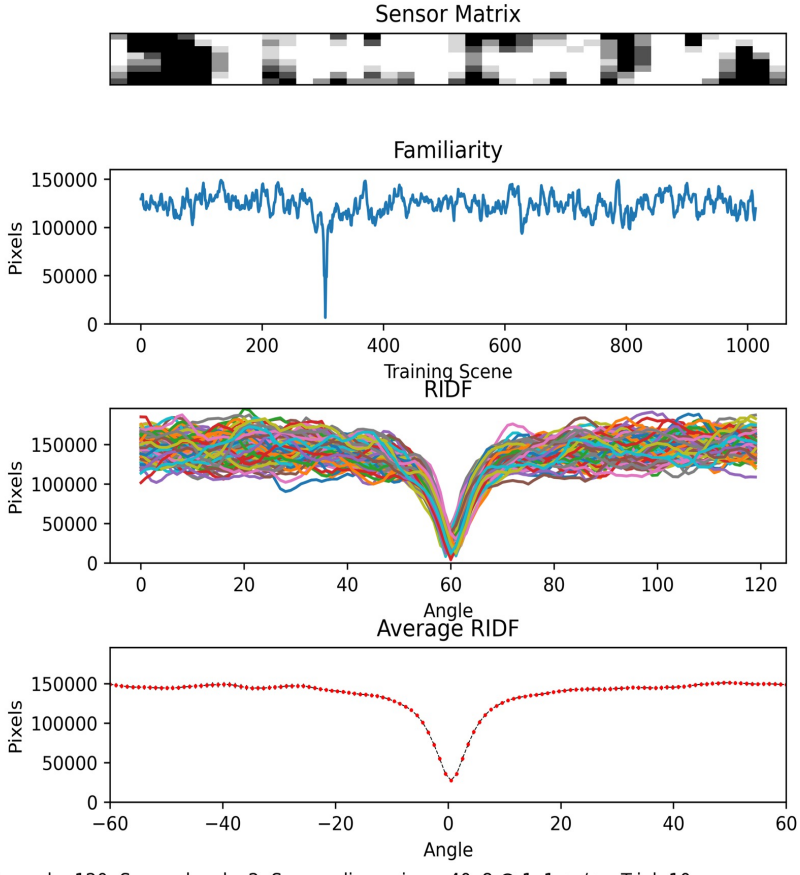




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x4 @ 1x1 px/px; Trial: 10

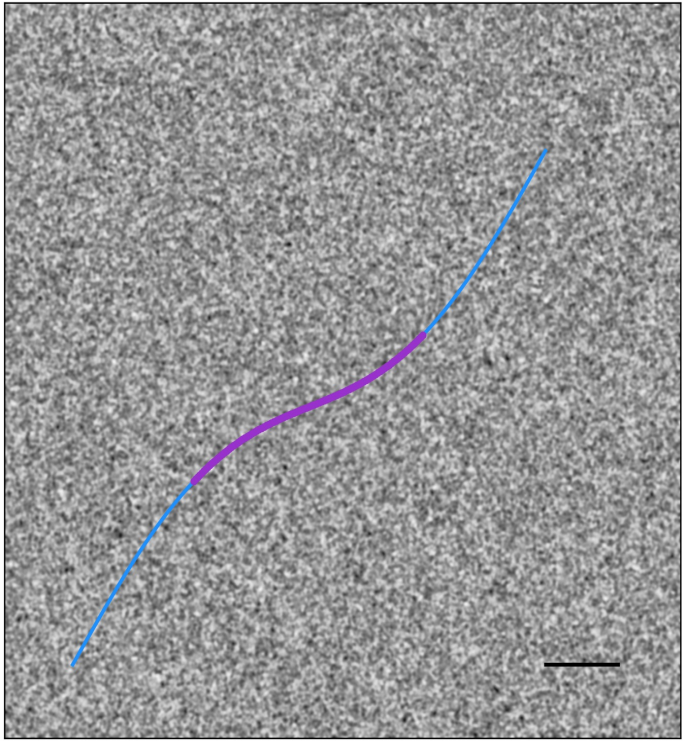
Navigation stats: RMSD error: 44.55; RMSD/dist: 0.111; TD: 98088; p90: 14; p50: 6; complete: 0

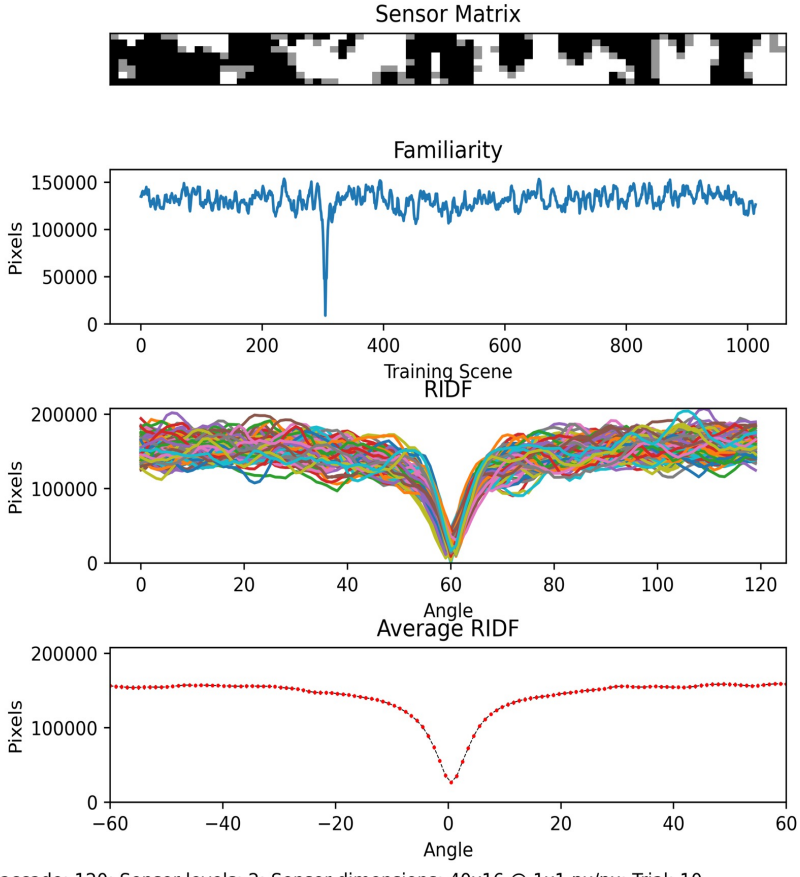




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x8 @ 1x1 px/px; Trial: 10

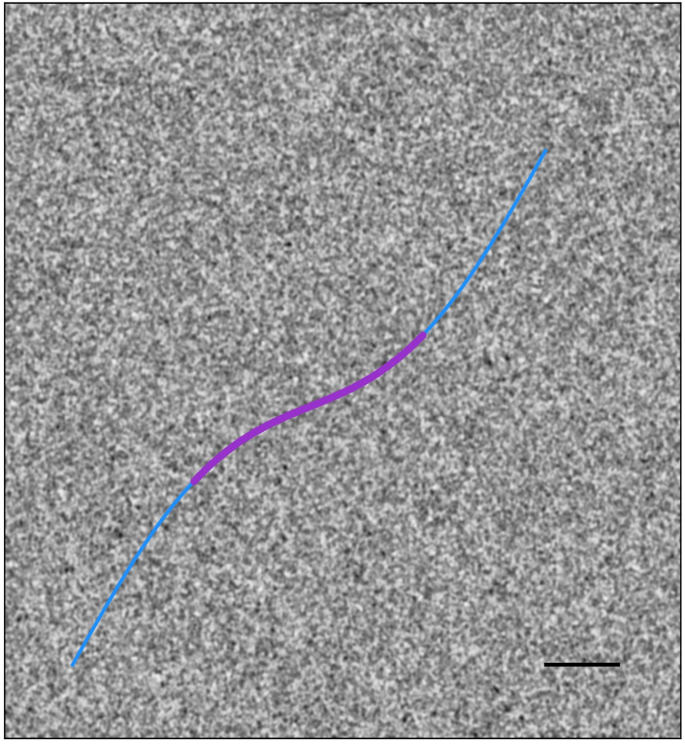
Navigation stats: RMSD error: 52.86; RMSD/dist: 0.132; TD: 97265; p90: 14; p50: 6; complete: 0

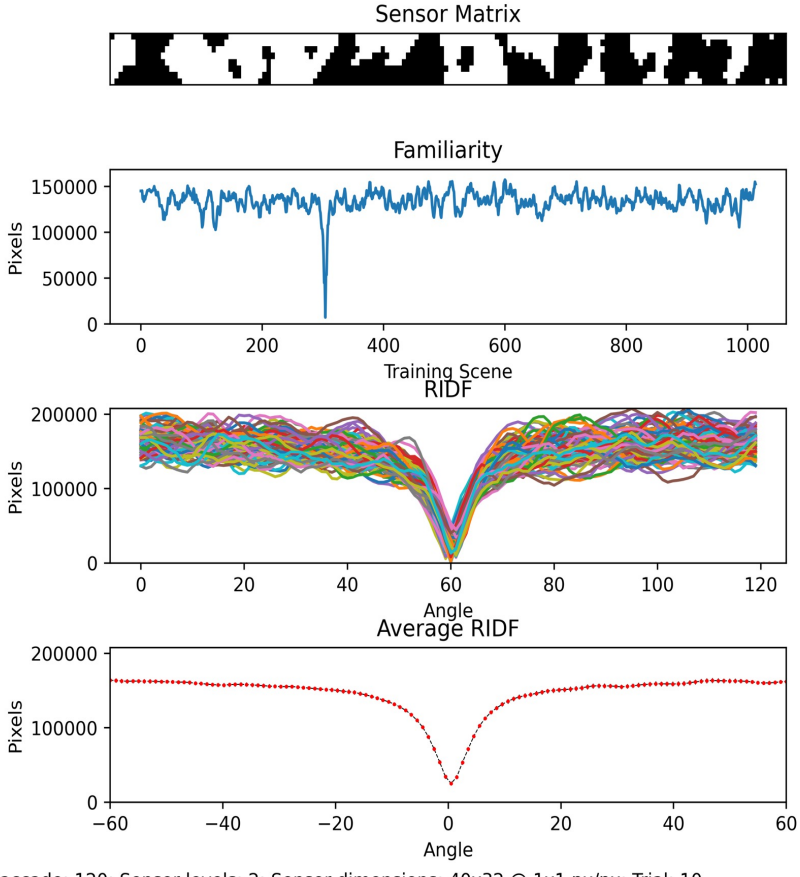




Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x16 @ 1x1 px/px; Trial: 10

Navigation stats: RMSD error: 47.30; RMSD/dist: 0.118; TD: 104060; p90: 16; p50: 6; complete: 0





Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 2; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x32 @ 1x1 px/px; Trial: 10

Navigation stats: RMSD error: 41.19; RMSD/dist: 0.103; TD: 107594; p90: 16; p50: 6; complete: 0