Forward 3 Waveform
Forward 4 Waveform
Forward 5 Waveform
Forward 6 Waveform
Slow Reverse Waveform
Fast Reverse Waveform
Stimulus Intensity (μW mm-2)
50
25
0
14238 Presentations
13612 Presentations
14699 Presentations
14424 Presentation
14194 Presentations
13708 Presentations
Transition Rate Change (transitions animal-1 min-1)
Forward 1
n=1266 n=1265 n=1198 n=1273 n=1288 n=1173
Forward 2
n=1396 n=1330 n=1437 n=1292 n=1313 n=1288
Forward 3
n=12806 n=12312 n=13657 n=12383 n=12561 n=12082
Forward 4
n=13257 n=11962 n=13538 n=13199 n=12912 n=12414
Forward 5
n=14437 n=13436 n=14656 n=14819 n=13952 n=13695
Forward 6
n=7185 n=6861 n=7295 n=7576 n=7066 n=7146
Slow Reverse
n=1679 n=1735 n=1673 n=1622 n=1691 n=1615
Fast Reverse
n=4946 n=4934 n=5506 n=4783 n=5048 n=4697
Turns
0.5
-0.5
n=2908 n=2864 n=3118 n=2650 n=2855 n=2708
-10
0
10
Time (s)
Observed
Smoothed
Predicted
Baseline