<u>Supplementary Table for Statistics for every figure panel.</u>

Figure	Test type	N	Stat-value	P-value	Cohen's effect-
1D-1	Daylaigh	9476	z = 4214.7	p < 1x10 ⁻¹⁶	size
1D-1 1D-2	Rayleigh Rayleigh	9476	z = 3489	p < 1x10 ⁻¹⁶	/
1D-2 1D-3	Rayleigh	9476	z = 1416	p < 1x10 ⁻¹⁶	/
1D-3 1D-4	Rayleigh	9476	z = 548.16	p < 1x10 ⁻¹⁶	/
10-4	Rayleigii	3470	2 - 346.10	b < 1x10	1
2D	Mixed-model ANOVA	Sham = 5 SNI = 9	Treatment: $F_{(1,12)} = 5.745$ Frequency bands: $F_{(1,12)} = 1578.2$ Interaction: $F_{(5,60)} = 1.75$	Treatment: p = 0.034 Frequency bands: p = 2x10 ⁻¹⁶ Interaction: p = 0.13	Treatment: f = 0.69 Frequency bands: f = 11.47 Interaction: Cohen f = 0.38
2E	Mixed-model ANOVA	Sham = 5 SNI = 9	Treatment: $F_{(1,12)} = 21.75$ Frequency bands: $F_{(1,12)} = 2386.18$ Interaction: $F_{(5,60)} = 5.76$	Treatment: $p = 5.4 \times 10^{-4}$ Frequency bands: $p = 2 \times 10^{-16}$ Interaction: $p = 2.08 \times 10^{-4}$	Treatment: f = 1.35 Frequency bands: f = 14.1 Interaction: f = 0.69
2E - Delta	Unpaired t-test	Sham = 5 SNI = 9	t ₍₁₂₎ = 2.96	p = 0.012	d = 1.76
2E - Theta	Unpaired t-test	Sham = 5 SNI = 9	t ₍₁₂₎ = -3.54	p = 0.004	d = -1.85
2E - Sigma	Unpaired t-test	Sham = 5 SNI = 9	t ₍₁₂₎ = -3.1	p = 0.009	d = -1.9
2E - Beta	Unpaired t-test	Sham = 5 SNI = 9	$t_{(12)} = -3.3$	p = 0.006	d = -1.95
2E - L.gamma	Unpaired t-test	Sham = 5 SNI = 9	t ₍₁₂₎ = -3.27	p = 0.006	d = -1.89
2E - H.gamma	Unpaired t-test	Sham = 5 SNI = 9	t ₍₁₂₎ = -2.07	p = 0.06	d = -1.04
2F - Delta	rank sum test	Sham = 6 SNI = 8	W = 46	p = 0.02	d = 1.38
2F - Theta	rank sum test	Sham = 6 SNI = 8	W = 3	p = 0.002	d = -1.66
2F - Sigma	rank sum test	Sham = 6 SNI = 8	W = 13	p = 0.11	d = -0.96
2F - Beta	rank sum test	Sham = 6 SNI = 8	W = 13	p = 0.11	d = -1
2F - L.gamma	rank sum test	Sham = 6 SNI = 8	W = 12	p = 0.08	d = -0.99
2F - H.gamma	rank sum test	Sham = 6 SNI = 8	W = 11	p = 0.06	d = -0.9

2C Missed mondel Character C Tourisms	Turning 1
2G Mixed-model Sham = 6 Treatment: Treatm	
ANOVA SNI = 8 $F_{(1,13)} = 3.59$ $p = 0.08$	
Frequency bands: Freque	ncy bands: Frequency
$F_{(5,65)} = 1145.13$ p = 2x1	.0 ⁻¹⁶ bands:
Interaction: Interac	
$F_{(5,65)} = 5.76$ $p = 0.00$	
1 (3,03)	f = 0.51
2G - Delta Unpaired t-test Sham = 5 $t_{(13)}$ = 3.13 $p = 0.00$	
	07
SNI = 9	
2G - Theta Unpaired t-test Sham = 5 $t_{(13)} = -3.17$ $p = 0.00$	07 d = -1.61
SNI = 9	
2G - Sigma Unpaired t-test Sham = 5 $t_{(13)} = -1.59$ p = 0.13	d = -0.84
SNI = 9	
2G - Beta Unpaired t-test Sham = 5 $t_{(13)} = -1.98$ p = 0.00	6 d = -1.02
SNI = 9 SNI = 9	
2G - Unpaired t-test Sham = 5 $t_{(13)}$ = -1.6 p = 0.13	3 d = -0.78
	u – -0.76
L.gamma SNI = 9	
2G - Unpaired t-test Sham = 5 $t_{(13)} = -1.4$ p = 0.1	7 d = -0.75
H.gamma SNI = 9	
3A - Mixed-model Sham = 18 Treatment: Treatm	ent: Treatment:
Lightphase ANOVA SNI = 18 $F_{(1,34)} = 0.004$ p = 0.9	f = 0.01
Wake Day: Day:	Day:
$ F_{(1,34)} = 7.22 $ $ p = 0.02 $	
Interaction: Interac	
$F_{(1,34)} = 0.94$ $p = 0.33$	
3A - Mixed-model Sham = 18 Treatment: Treatm	
lightphase ANOVA SNI = 18 $F_{(1,34)} = 0.048$ $p = 0.8$	
NREMS Day: Day:	Day:
$F_{(1,34)} = 12.2$ $p = 0.00$	013 f = 0.6
Interaction: Interac	tion: Interaction:
$F_{(1,34)} = 2.5$ $p = 0.12$	2 f = 0.27
3A - Mixed-model Sham = 18 Treatment: Treatm	
lightphase ANOVA SNI = 18 $F_{(1,34)} = 0.6$ p = 0.44	
1 1 1 1 1 1 1 1 1 1	
	Day:
$F_{(1,34)} = 1.77$ $p = 0.19$	
Interaction: Interac	
$F_{(1,34)} = 1.46$ p = 0.23	3 f = 0.21
3A - Mixed-model Sham = 18 Treatment: Treatm	ent: Treatment:
Darkphase ANOVA SNI = 18 $F_{(1,34)} = 0.79$ p = 0.79	9 f = 0.04
Wake Day: Day:	Day:
$F_{(1,34)} = 21.4$ $p = 5.2$	I
Interaction: Interac	
$F_{(1,34)} = 0.72$ $p = 0.73$	
3A - Mixed-model Sham = 18 Treatment: Treatm	ent: Treatment:

			$F_{(1,34)} = 27.4$	p = 8.5x10 ⁻⁶	f = 0.9
			Interaction:	Interaction:	Interaction:
			$F_{(1,34)} = 0.37$	p = 0.54	f = 0.11
3A -	Mixed-model	Sham = 18	Treatment:	Treatment:	Treatment:
Darkphase	ANOVA	SNI = 18	$F_{(1,34)} = 1.56$	p = 0.22	f = 0.21
REMS			Day:	Day:	Day:
			$F_{(1,34)} = 0.11$	p = 0.73	f = 0.06
			Interaction:	Interaction:	Interaction:
			$F_{(1,34)} = 0.62$	p = 0.43	f = 0.14
3B -	Mixed-model	Sham = 18	Treatment:	Treatment:	Treatment:
NREMS	ANOVA	SNI = 18	$F_{(1,34)} = 1.3$	p = 0.26	f = 0.2
			Bout Length:	Bout Length:	Bout Length:
			F _(2,68) = 206.49 Interaction:	p = 2x10 ⁻¹⁶	f = 2.46
			$F_{(2,68)} = 0.23$	Interaction: p = 0.79	Interaction: f = 0.08
3B - REMS	Mixed-model	Sham = 18	Treatment:	Treatment:	Treatment:
JU - IVEINIO	ANOVA	SNI = 18	$F_{(1,34)} = 0.09$	p = 0.76	f = 0.05
	ANOVA	3141 – 10	Bout Length:	Bout Length:	Bout Length:
			$F_{(2,68)} = 208.83$	p = 2x10 ⁻¹⁶	f = 2.48
			Interaction:	Interaction:	Interaction:
			$F_{(2,68)} = 0.48$	p = 0.23	f = 0.21
3C	Mixed-model	Sham = 18	Treatment:	Treatment:	Treatment:
	ANOVA	SNI = 18	$F_{(1,34)} = 0.66$	p = 0.41	f = 0.14
			Day:	Day:	Day:
			$F_{(1,34)} = 0.006$	p = 0.94	f = 0.01
			Interaction:	Interaction:	Interaction:
			$F_{(1,34)} = 0.021$	p = 0.88	f = 0.02
3D	Mixed-model	Sham = 18	Treatment:	Treatment:	Treatment:
	ANOVA	SNI = 18	$F_{(1,34)} = 0.67$	p = 0.79	f = 0.04
			Day:	Day:	Day:
			$F_{(1,34)} = 0.63$	p = 0.43	f = 0.14
			Interaction:	Interaction:	Interaction:
25	N4:vod model	Ch o 17	$F_{(1,34)} = 0.61$	p = 0.44	f = 0.13
3E	Mixed-model	Sham = 17	Treatment:	Treatment:	Treatment:
	ANOVA	SNI = 14	$F_{(1,29)} = 0.5$ Day:	p = 0.47 Day:	f = 0.13 Day:
			$F_{(1,29)} = 9.8$	p = 0.004	f = 0.58
			State:	State:	State:
			$F_{(1,29)} = 70.42$	p = 3x10 ⁻⁹	f = 1.56
			Interaction:	Interaction:	Interaction:
			F _(1,29) = 5.3	p = 0.027	f = 0.43
3E	Paired t-test NREMS	Sham = 17	$t_{(16)} = -0.4$	p = 0.69	d = -0.08
3E	Paired t-test NREMS	SNI = 14	t ₍₁₃₎ = -3.75	p = 0.002	d = -0.95
3E	Paired t-test REMS	Sham = 17	t ₍₁₆₎ = -1.9	p = 0.07	d = -0.36

3E	Paired t-test NREMS	SNI = 14	t(13) = -2.47	p = 0.02	d = -0.7
3F	One sample t- test	Sham = 17	t ₍₁₆₎ = 0.97	p = 0.34	mean = 0.02
3F	One sample t- test	SNI = 17	t ₍₁₆₎ = 2.96	p =0.009	mean = 0.06
3G	One sample t- test	Sham = 17	t ₍₁₆₎ = 0.46	p = 0.64	mean = 0.009
3G	One sample t- test	SNI = 17	t ₍₁₆₎ = 2.62	p = 0.01	mean = 0.05
4D	Mixed-model ANOVA	Sham = 18 SNI = 18	Treatment: $F_{(1,34)} = 0.012$ Day: $F_{(1,34)} = 0.003$ Interaction: $F_{(1,34)} = 2.17$	Treatment: p = 0.91 Day: p = 0.95 Interaction: p = 0.14	Treatment: f = 0.02 Day: f = 0.008 Interaction: f = 0.25
4E	95 CI	Sham = 18 SNI = 18	Sham: 152.2 ±1.3 SNI: 150.4 ±1.3	/	/
4F	Mixed-model ANOVA	Sham = 18 SNI = 18	Treatment: $F_{(1,34)} = 0.046$ State: $F_{(2,68)} = 636.9$ Interaction: $F_{(2,68)} = 0.6$	Treatment: p = 0.83 State: $p = 2x10^{-16}$ Interaction: p = 0.54	Treatment: f = 0.04 State: f = 4.33 Interaction: f = 0.13
4H	One sample t-	Sham = 12	t ₍₁₆₎ = 17.2	$p = 2.6 \times 10^{-9}$	mean = 166.7
4H	One sample t- test	SNI = 12	t ₍₁₆₎ = 16.5	p = 4.2x10 ⁻⁹	mean = 170.5
4H	Unpaired t-test	Sham = 12 SNI = 12	t ₍₂₂₎ = -0.64	p = 0.52	d = -0.26
4J	Mixed-model ANOVA	Sham = 12 SNI = 12	Treatment: $F_{(1,22)} = 0.9$ SD: $F_{(1,22)} = 58.52$ Interaction: $F_{(1,22)} = 0.13$	Treatment: p = 0.35 SD: $p = 1.3 \times 10^{-7}$ Interaction: p = 0.72	Treatment: f = 0.2 SD: f = 1.63 Interaction: f = 0.08
4L	Mixed-model ANOVA	Sham = 12 SNI = 12	Treatment: $F_{(1,22)} = 3.08$ SD: $F_{(1,22)} = 1.45$ Interaction: $F_{(1,22)} = 5.7$	Treatment: p = 0.09 SD: p = 0.24 Interaction: p = 0.025	Treatment: f = 0.37 SD: f = 0.26 Interaction: f = 0.51
4L	Paired t-test	Sham = 12	t ₍₁₁₎ = 2.22	p = 0.048	d = 0.92
4L	Paired t-test	SNI = 12	t ₍₁₁₎ = -1.01	p = 0.33	d = -0.29
4L - Control	Unpaired t-test	Sham = 12 SNI = 12	t ₍₂₂₎ = 0.15	p = 0.88	d = 0.06

4L - SD	Unpaired t-test	Sham = 12 SNI = 12	t ₍₂₂₎ = -2.3	p = 0.03	d = -0.95
5C - Delta	Mixed-model	Sham = 5	Treatment:	Treatment:	Treatment:
	ANOVA	SNI = 9	$F_{(1,12)} = 7.16$	p = 0.02	f = 0.77
			Period:	Period:	Period:
			$F_{(1,12)} = 18.51$	p = 0.001	f = 1.24
			Interaction:	Interaction:	Interaction:
EC Dalta	Daire data et	Chara E	$F_{(1,12)} = 18.31$	p = 0.001	f = 1.24
5C - Delta	Paired t-test	Sham = 5	$t_{(4)} = -7.9$	p = 0.001	d = -1.02
5C - Delta	Paired t-test	SNI = 9	t ₍₈₎ = -0.8	p = 0.44	d = -0.08
5C - Delta Continuity	Unpaired t-test	Sham = 5 SNI = 9	$t_{(12)} = 2.11$	p = 0.05	d = 1.24
5C - Delta	Unpaired t-test	Sham = 5 SNI = 9	t ₍₁₂₎ = 3.13	p = 0.008	d = 1.84
Fragility 5D - Beta	Mixed-model	Sham = 5	Treatment:	Treatment:	Treatment:
ם בי מכן	ANOVA	SNI = 9	$F_{(1,12)} = 9.32$	p = 0.01	f = 0.88
	ANOVA	3141 – 3	Period:	Period:	Period:
			$F_{(1,12)} = 270$	p = 1.36 x10 ⁻⁹	f = 4.74
			Interaction:	Interaction:	Interaction:
			$F_{(1,12)} = 1$	p = 0.33	f = 0.29
5E - Low	Mixed-model	Sham = 5	Treatment:	Treatment:	Treatment:
gamma	ANOVA	SNI = 9	$F_{(1,12)} = 11.49$	p = 0.005	f = 0.98
			Period:	Period:	Period:
			$F_{(1,12)} = 398.3$	$p = 1.43 \times 10^{-10}$	f = 5.76
			Interaction:	Interaction:	Interaction:
			$F_{(1,12)} = 0.75$	p = 0.4	f = 0.25
5F - High	Mixed-model	Sham = 5	Treatment:	Treatment:	Treatment:
gamma	ANOVA	SNI = 9	$F_{(1,12)} = 3.31$	p = 0.09	f = 0.53
			Period:	Period:	Period:
			$F_{(1,12)} = 94.3$	$p = 4.89 \times 10^{-7}$	f = 2.8
			Interaction:	Interaction:	Interaction:
			$F_{(1,12)} = 5.83$	p = 0.03	f = 0.7
5F - High	Paired t-test	Sham = 5	$t_{(4)} = 14.17$	p = 0.0001	d = 0.75
gamma	5	CALL C		0.0000	1 0 05
5F - High	Paired t-test	SNI = 9	$t_{(8)} = 5.45$	p = 0.0006	d = 0.35
gamma	Hanatin de la	Cha :: 5	1 455	0.4.4	1 004
5F - High	Unpaired t-test	Sham = 5	$t_{(12)} = -1.55$	p = 0.14	d = -0.91
gamma		SNI = 9			
Continuity	Hanaire d + +a-+	Chans - F	+ - 2.00	n = 0.0F	d = 1.2
5F - High	Unpaired t-test	Sham = 5	$t_{(12)} = -2.08$	p = 0.05	d = -1.2
gamma		SNI = 9			
Fragility	Mixad raadal	Chans - C	Trootmont	Trootmont	Trootmost
5G - Delta	Mixed-model	Sham = 6	Treatment:	Treatment:	Treatment:
	ANOVA	SNI = 8	$F_{(1,12)} = 0.42$ Period:	p = 0.52 Period:	f = 0.19
					Period:
			$F_{(1,12)} = 11.9$	p = 0.004	f = 1

			Interaction:	Interaction:	Interaction:
			$F_{(1,12)} = 0.009$	p = 0.92	f = 0.03
5H - Beta	Mixed-model	Sham = 6	Treatment:	Treatment:	Treatment:
שוים בנמ	ANOVA	SNI = 8	$F_{(1,12)} = 0.56$	p = 0.46	f = 0.22
	ANOVA	JIVI - 0	Period:	Period:	Period:
			$F_{(1,12)} = 127.49$	$p = 9.5 \times 10^{-8}$	f = 3.26
			Interaction:	Interaction:	Interaction:
			$F_{(1,12)} = 0.65$	p = 0.43	f = 0.23
5I - Low	Mixed-model	Sham = 6	Treatment:	Treatment:	Treatment:
	ANOVA	SNI = 8	$F_{(1,12)} = 0.63$	p = 0.44	f = 0.23
gamma	ANOVA	3141 - 0	Period:	Period:	Period:
			$F_{(1,12)} = 75.84$	p = 1.56x10 ⁻⁶	f = 2.51
			Interaction:	Interaction:	Interaction:
					f = 0.28
EL LIIAL	Missad mandal	Chara - C	$F_{(1,12)} = 0.93$	p = 0.35	
5J - High	Mixed-model	Sham = 6	Treatment:	Treatment:	Treatment:
gamma	ANOVA	SNI = 8	$F_{(1,12)} = 0.004$	p = 0.94	f = 0.02 Period:
			Period:	Period:	
			$F_{(1,12)} = 9.4$	p = 0.009	f = 0.89
			Interaction:	Interaction:	Interaction:
			$F_{(1,12)} = 2.66$	p = 0.12	f = 0.47
C.D.	Add and an adal	Character 5	Territorial	T	T. a. a. b. a. a. a. b
6B	Mixed-model	Sham = 5	Treatment:	Treatment:	Treatment:
	ANOVA	SNI = 9	$F_{(1,12)} = 8.9$	p = 0.01	f = 0.86
			Period:	Period:	Period:
			$F_{(1,12)} = 470.6$	p = 5.39x10 ⁻¹¹	f = 6.26
			Interaction:	Interaction:	Interaction:
			F _(1,12) = 5.33	p = 0.03	f = 0.67
6B	Paired t-test	Sham = 5	t ₍₄₎ = 17.98	p = 5.6x10 ⁻⁵	d = 2.28
6B	Paired t-test	SNI = 9	t ₍₈₎ = 14.8	p = 4.13x10 ⁻⁷	d = 1.49
6B -	Unpaired t-test	Sham = 5	$t_{(12)} = -2.51$	p = 0.02	d = -1.4
Continuity		SNI = 9			
6B -	Unpaired t-test	Sham = 5	$t_{(12)} = -3.44$	p = 0.004	d = -1.97
Fragility		SNI = 9			
6C	Mixed-model	Sham = 5	Treatment:	Treatment:	Treatment:
	ANOVA	SNI = 9	$F_{(1,12)} = 0.2$	p = 0.65	f = 0.13
			Period:	Period:	Period:
			$F_{(1,12)} = 3.83$	p = 0.07	f = 0.57
			Interaction:	Interaction:	Interaction:
			F _(1,12) = 1.31	p = 0.27	f = 0.33
6E	Mixed-model	Sham = 5	Treatment:	Treatment:	Treatment:
	ANOVA	SNI = 9	$F_{(1,12)} = 11.26$	p = 0.005	f = 0.97
			Period:	Period:	Period:
			$F_{(1,12)} = 25.3$	p = 0.0003	f = 1.45
			Interaction:	Interaction:	Interaction:
			$F_{(1,12)} = 2.6$	p = 0.13	f = 0.47
6F	Mixed-model	Sham = 5	Treatment:	Treatment:	Treatment:
1				•	

			Period:	Period:	Period:
			$F_{(1,12)} = 44.5$	$p = 2.3x10^{-5}$	f = 1.93
			Interaction:	Interaction:	Interaction:
			$F_{(1,12)} = 0.9$	p = 0.35	f = 0.28
6H	Mixed-model	Sham = 5	Treatment:	Treatment:	Treatment:
	ANOVA	SNI = 9	$F_{(1,12)} = 1.75$	p = 0.21	f = 0.38
			Period:	Period:	Period:
			$F_{(1,12)} = 11.19$	p = 0.005	f = 0.97
			Peak or no peak:	Peak or no peak:	Peak or no
			$F_{(1,12)} = 26.7$	p = 0.0002	peak:
			peak x period:	peak x period:	f = 1.49
			$F_{(1,12)} = 10.67$	p = 0.006	peak x period:
					f = 0.94
6H -	Paired t-test	Sham = 5	$t_{(4)} = -4.01$	p = 0.015	d = -1.6
Continuity	peak vs no-				
	peak				
6H -	Paired t-test	Sham = 5	t ₍₄₎ = -4.61	p = 0.009	d = -1.8
Fragility	peak vs no-				
	peak				
6H -	Paired t-test	SNI = 9	$t_{(8)} = -2.8$	p = 0.02	d = -1.31
Continuity	peak vs no-				
CII	peak	6111 6	. 25	0.007	1 101
6H -	Paired t-test	SNI = 9	$t_{(8)} = -3.5$	p = 0.007	d = -1.91
Fragility	peak vs no-				
61	peak	Sham = 5	+ 2.6	p = 0.02	d = -1.62
01	Unpaired t-test	SNI = 9	$t_{(12)} = -2.6$	μ – 0.02	u1.02
		3141 – 3			
8D	Mixed-model	Sham = 5	Treatment:	Treatment:	Treatment:
	ANOVA	SNI = 9	$F_{(1,12)} = 11.07$	p = 0.005	f = 0.89
			Period:	Period:	Period:
			$F_{(1,12)} = 136.6$	p = 1.31x10 ⁻⁸	f = 3.12
			Interaction:	Interaction:	Interaction:
			$F_{(1,12)} = 0.3$	p = 0.58	f = 0.15
SUp 2B	Mixed-model	Sham = 5	Treatment:	Treatment:	Treatment:
	ANOVA	SNI = 9	$F_{(1,12)} = 14.9$	p = 0.002	f = 1.12
			MAs:	MAs:	MAs:
			$F_{(1,12)} = 110.2$	$p = 2.1x10^{-7}$	f = 3.03
			Interaction:	Interaction:	Interaction:
		-1	$F_{(1,12)} = 0.76$	p = 0.39	f = 0.25
SUp 2C	Mixed-model	Sham = 5	Treatment:	Treatment:	Treatment:
	ANOVA	SNI = 9	$F_{(1,12)} = 0.24$	p = 0.62	f = 1.14
			MAs:	Period:	MAs:
			$F_{(1,12)} = 101.6$	p = 3.28x10 ⁻⁷	f = 2.91
			Interaction:	Interaction:	Interaction:
			$F_{(1,12)} = 1.39$	p = 0.26	f = 0.34

SUp 2D - Left	Wilcoxon rank- sum	Sham = 4 SNI = 6	W = 10	p = 0.76	d = -0.006
SUp 2D - Middle	Wilcoxon signed-rank MAs	Sham = 4 SNI = 6	V = 10	p = 0.12	d = 1.55
SUp 2D - Middle	Wilcoxon signed-rank NREMS	Sham = 4 SNI = 6	V = 21	p = 0.03	d = 1.86
SUp 2D - Right	Mixed-model ANOVA	Sham = 5 SNI = 9	Treatment: $F_{(1,8)} = 2.06$ MAs: $F_{(1,8)} = 39.12$ Interaction: $F_{(1,8)} = 1.39$	Treatment: p = 0.18 MAs: p = 0.0002 Interaction: p = 0.36	Treatment: f = 0.51 MAs: f = 2.21 Interaction: f = 0.34
SUp 2E - Left	Unpaired t-test	Sham = 10 SNI = 12	t ₍₂₁₎ = -0.5	p = 0.62	d = 0.004
SUp 2E - Middle	Mixed-model ANOVA	Sham = 10 SNI = 12	Treatment: $F_{(1,8)} = 0.8$ MAs: $F_{(1,8)} = 446.8$ Interaction: $F_{(1,8)} = 1.6$	Treatment: p = 0.37 MAs: p = 1.23x10 ⁻¹⁵ Interaction: p = 0.2	Treatment: f = 0.2 MAs: f = 4.61 Interaction: f = 0.28
SUp 2E - Right	Mixed-model ANOVA	Sham = 10 SNI = 12	Treatment: $F_{(1,8)} = 0.29$ MAs: $F_{(1,8)} = 174.9$ Interaction: $F_{(1,8)} = 0.03$	Treatment: p = 0.59 MAs: p = 1.18x10 ⁻¹¹ Interaction: p = 0.85	Treatment: f = 0.12 MAs: f = 2.89 Interaction: f = 0.04
SUp 2F - Left	Unpaired t-test	Sham = 6 SNI = 8	$t_{(12)} = -0.23$	p = 0.82	d = 0.003
SUp 2F - Middle	Mixed-model ANOVA	Sham = 6 SNI = 8	Treatment: $F_{(1,12)} = 0.89$ MAs: $F_{(1,12)} = 63.9$ Interaction: $F_{(1,12)} = 0.54$	Treatment: p = 0.36 MAs: $p = 3.77 \times 10^{-6}$ Interaction: p = 0.47	Treatment: f = 0.27 MAs: f = 2.31 Interaction: f = 0.21
SUp 2F - Right	Mixed-model ANOVA	Sham = 6 SNI = 8	Treatment: $F_{(1,12)} = 1.8$ MAs: $F_{(1,12)} = 50.26$ Interaction: $F_{(1,12)} = 1.7$	Treatment: p = 0.19 Period: p = 1.27x10 ⁻⁵ Interaction: p = 0.21	Treatment: f = 0.39 MAs: f = 2.05 Interaction: f = 0.38