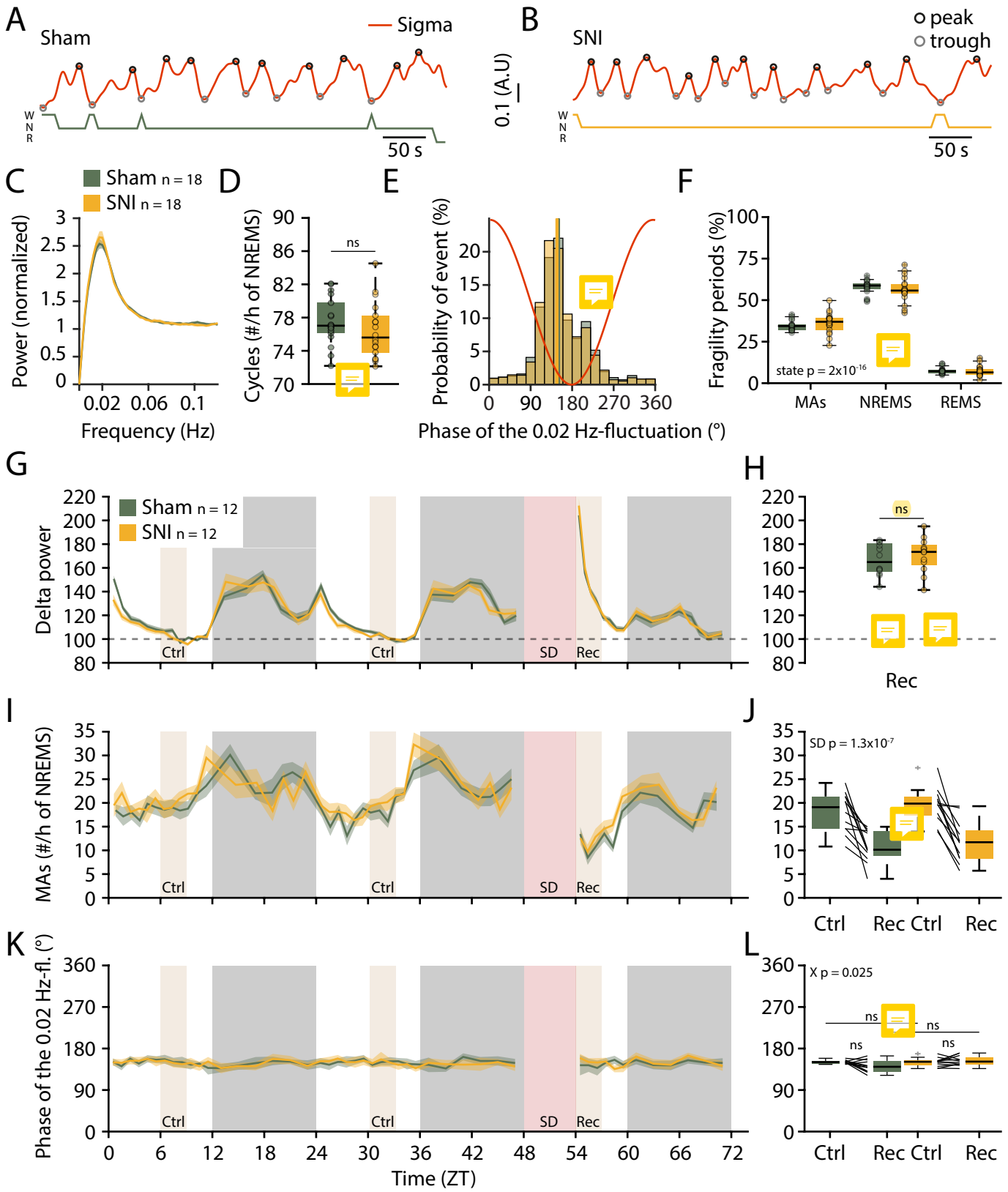
A
Sham
Sigma
W
N
R
50 s
B
SNI
peak
trough
0.1 (A.U)
50 s
C
Sham n = 18
SNI n = 18
Power (normalized)
Frequency (Hz)
D
Cycles (#/h of NREMS)
ns
E
Probability of event (%)
Phase of the 0.02 Hz-fluctuation (°)
F
Fragility periods (%)
state p = 2x10-16
MAs
NREMS
REMS
G
Sham n = 12
SNI n = 12
Delta power
Ctrl
SD
Rec
H
ns
Rec
I
MAs (#/h of NREMS)
J
SD p = 1.3x10-7
Ctrl
Rec
K
Phase of the 0.02 Hz-fl. (°)
Time (ZT)
L
X p = 0.025
ns