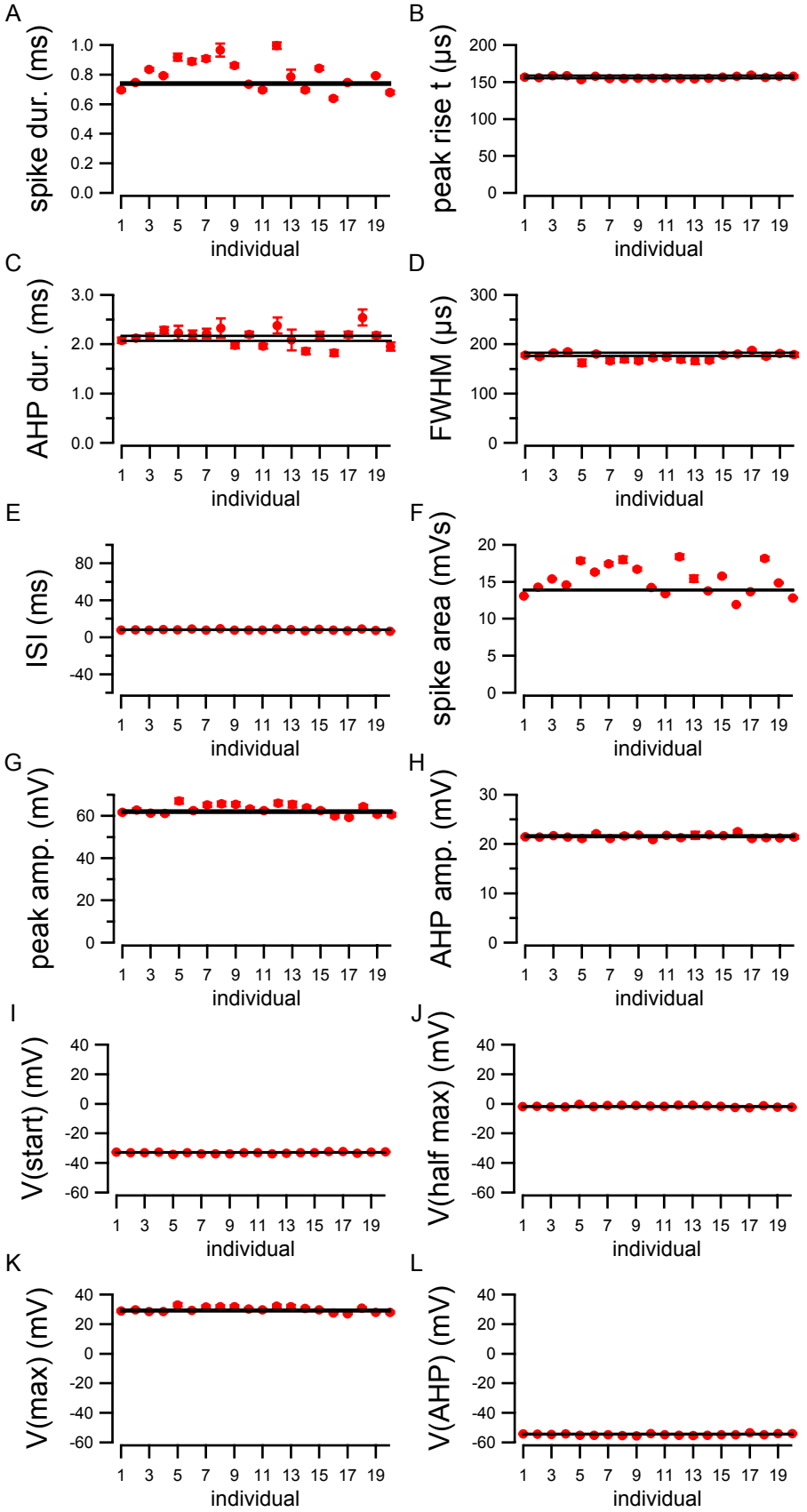
A
spike dur. (ms)
1.0
0.8
0.6
0.4
0.2
0.0
1 3 5 7 9 11 13 15 17 19
individual
B
peak rise t (µs)
200
150
100
50
0
1 3 5 7 9 11 13 15 17 19
individual
C
AHP dur. (ms)
3.0
2.0
1.0
0.0
1 3 5 7 9 11 13 15 17 19
individual
D
FWHM (µs)
300
200
100
0
1 3 5 7 9 11 13 15 17 19
individual
E
ISI (ms)
80
40
0
-40
1 3 5 7 9 11 13 15 17 19
individual
F
spike area (mVs)
20
15
10
5
0
1 3 5 7 9 11 13 15 17 19
individual
G
peak amp. (mV)
60
40
20
0
1 3 5 7 9 11 13 15 17 19
individual
H
AHP amp. (mV)
30
20
10
0
1 3 5 7 9 11 13 15 17 19
individual
I
V(start) (mV)
40
20
0
-20
-40
-60
1 3 5 7 9 11 13 15 17 19
individual
J
V(half max) (mV)
40
20
0
-20
-40
-60
1 3 5 7 9 11 13 15 17 19
individual
K
V(max) (mV)
40
20
0
-20
-40
-60
1 3 5 7 9 11 13 15 17 19
individual
L
V(AHP) (mV)
40
20
0
-20
-40
-60
1 3 5 7 9 11 13 15 17 19
individual