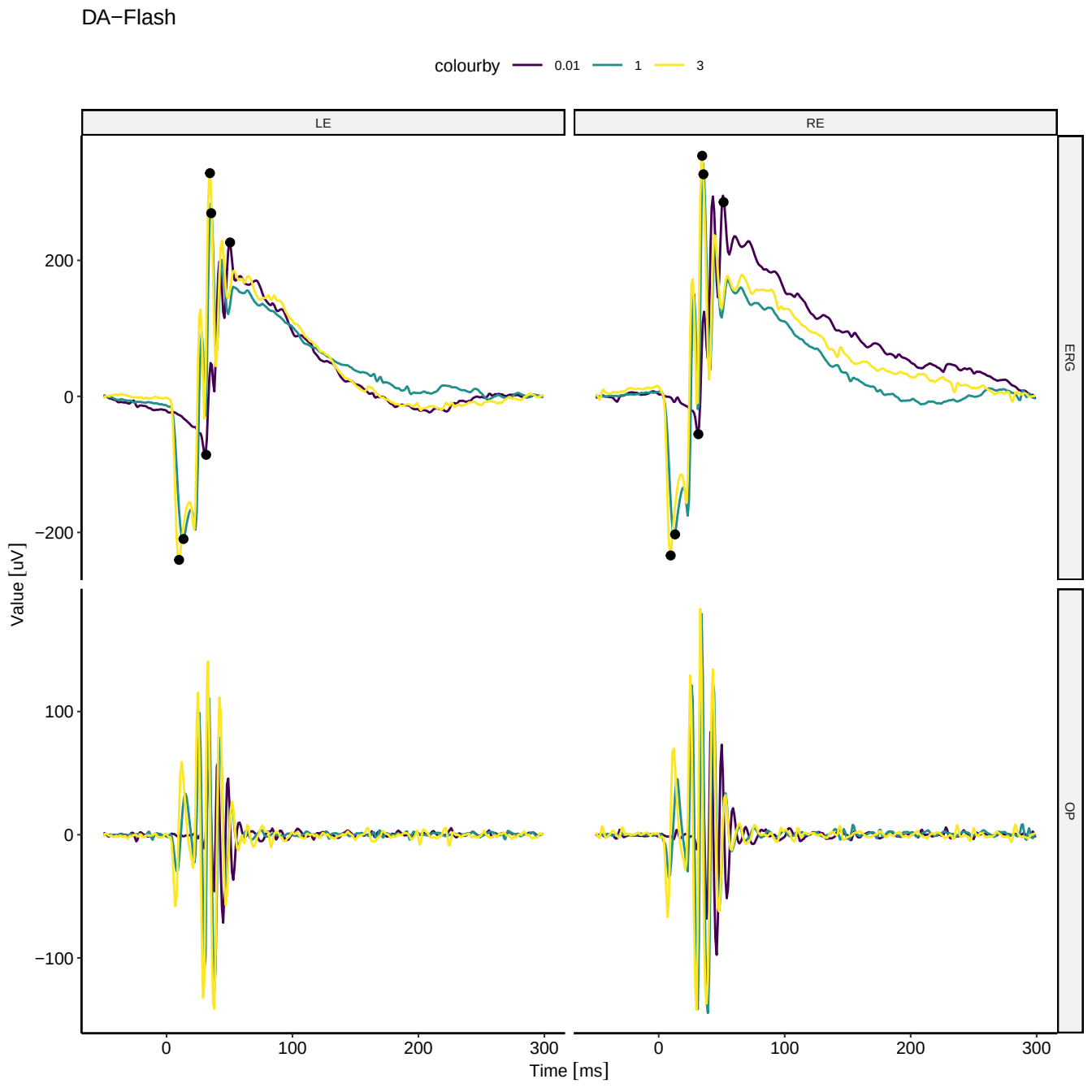
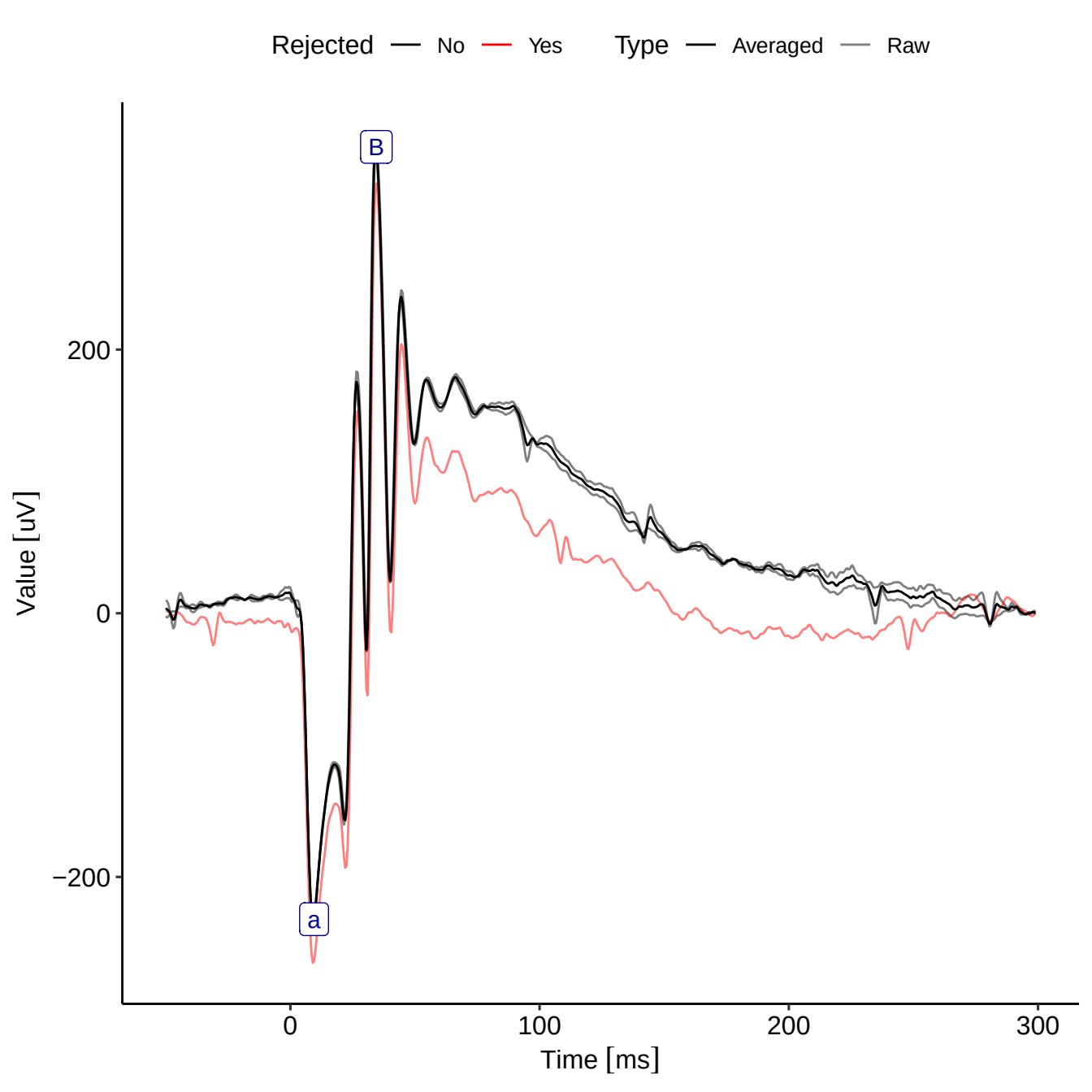
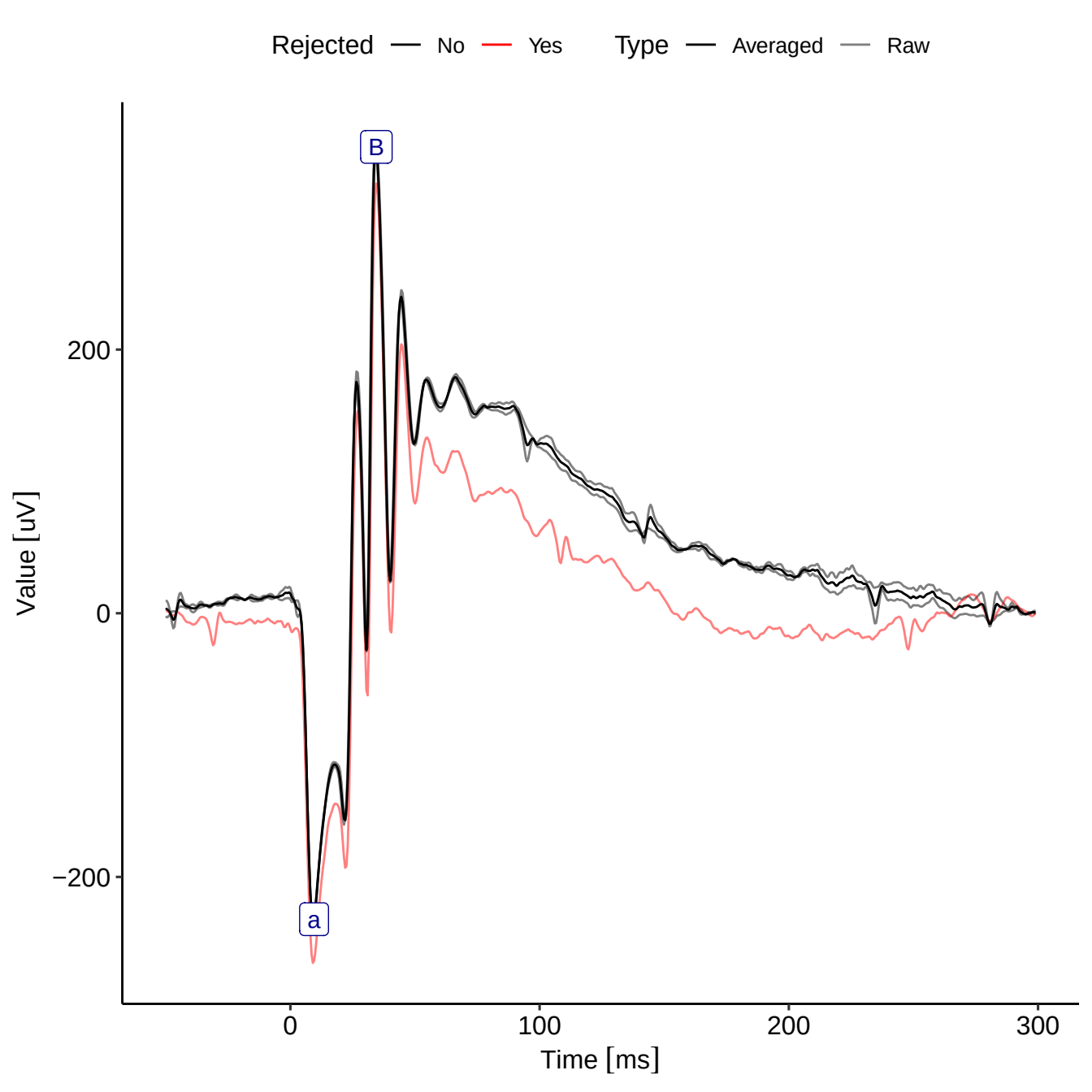
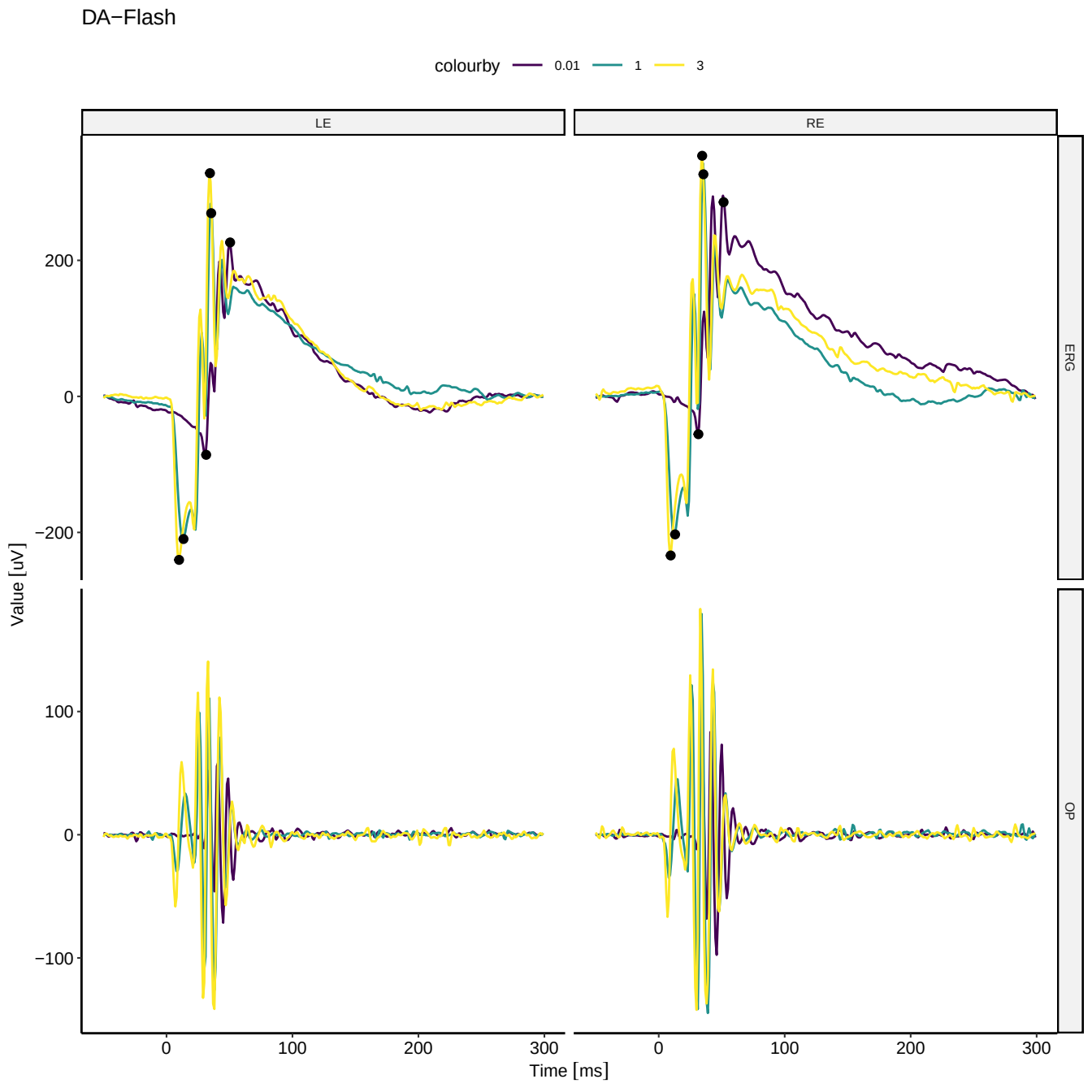
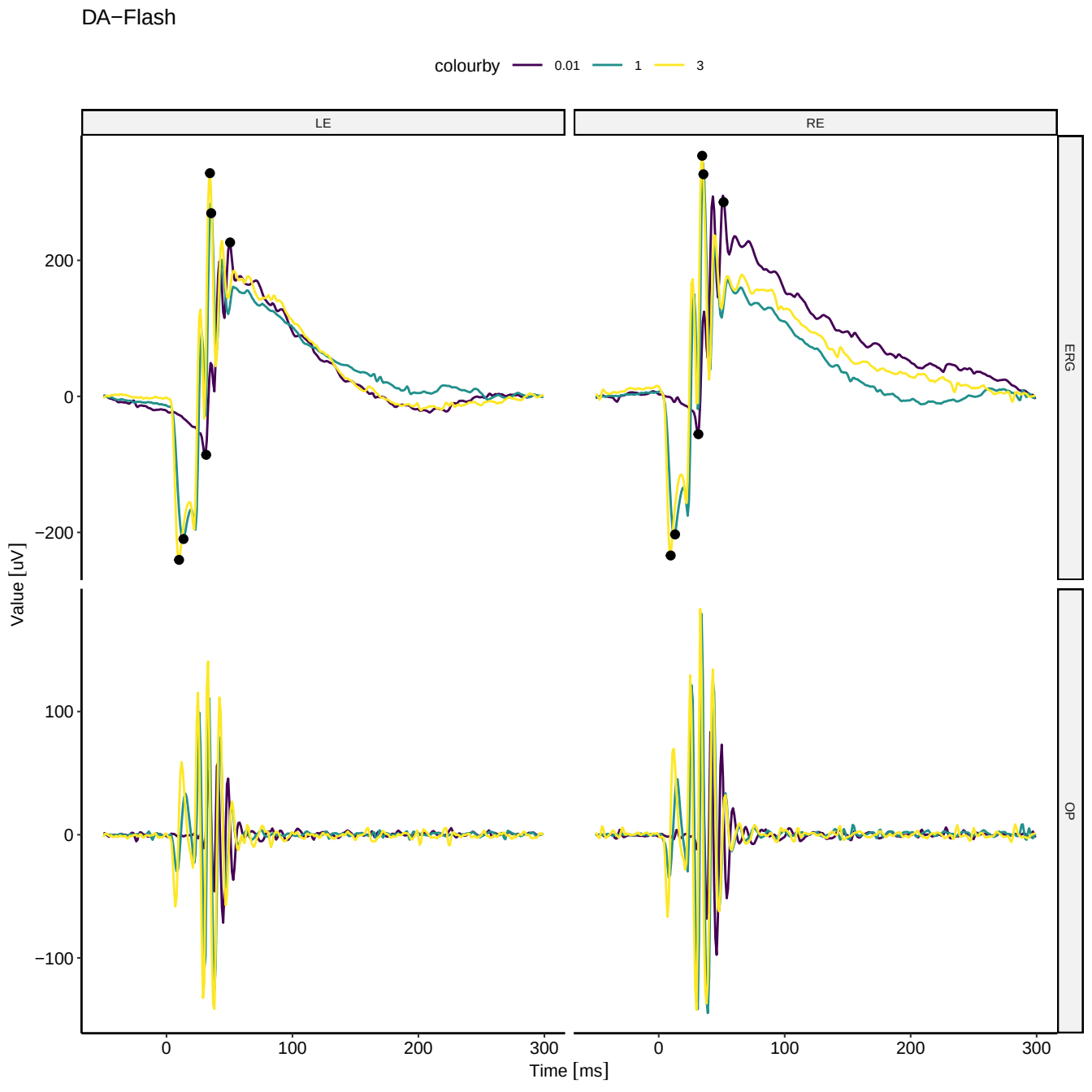
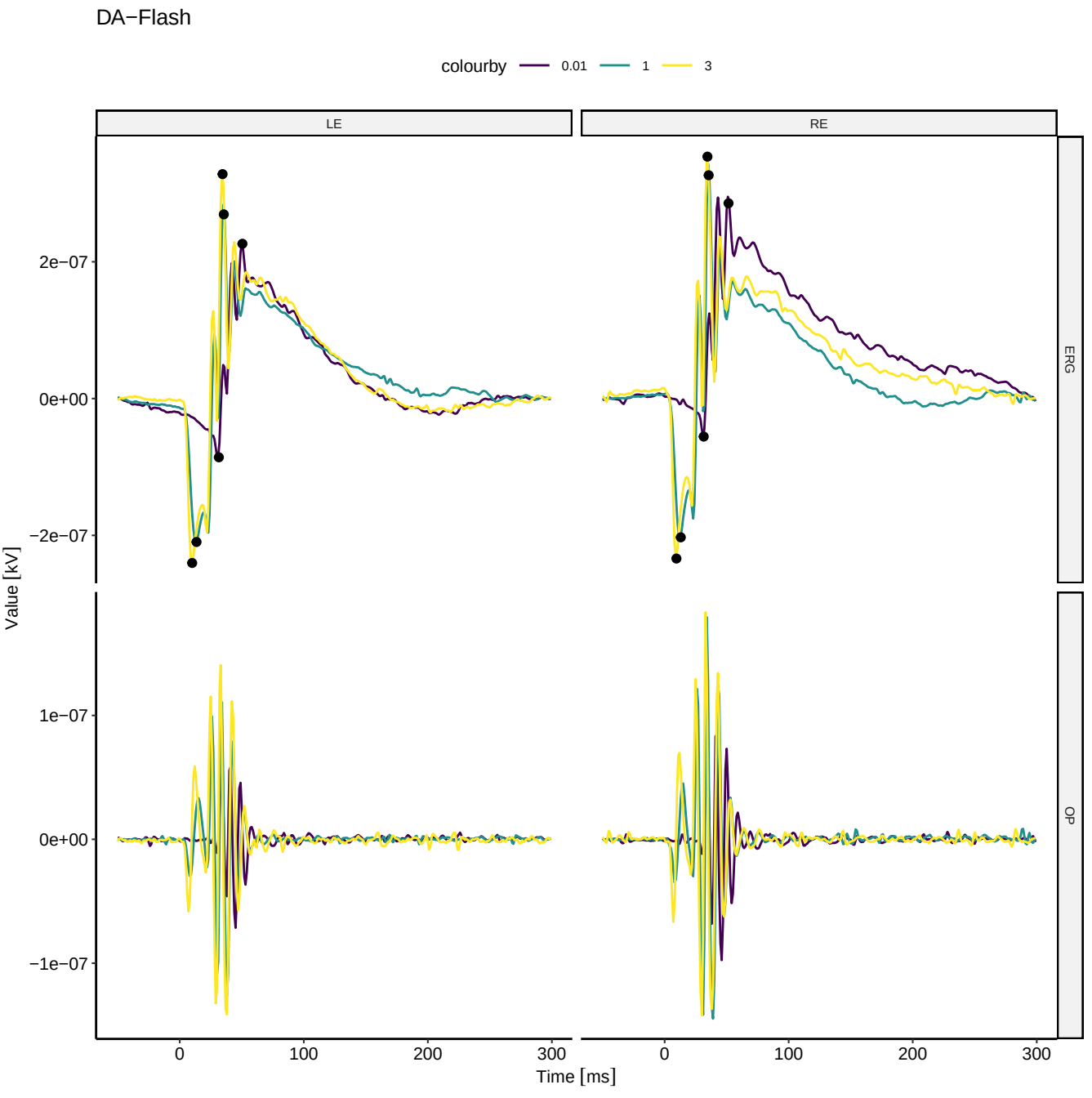

DA−Flash
colourby
0.01
1
3
LE
RE
ERG
OP
200
0
−200
100
0
−100
Value [uV]
0
100
200
300
Time [ms]

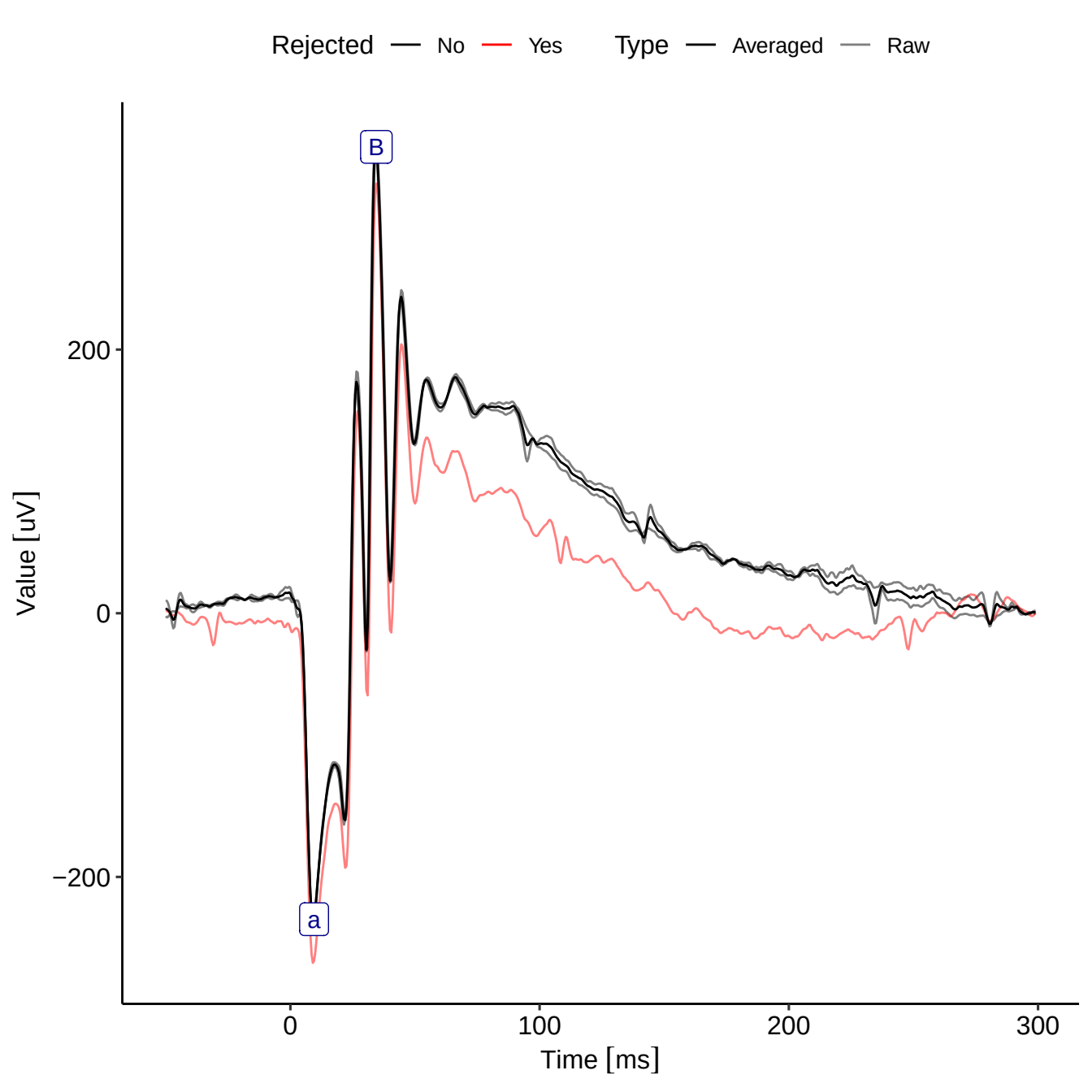

Rejected
No
Yes
Type
Averaged
Raw
B
a
200
0
−200
Value [uV]
0
100
200
300
Time [ms]

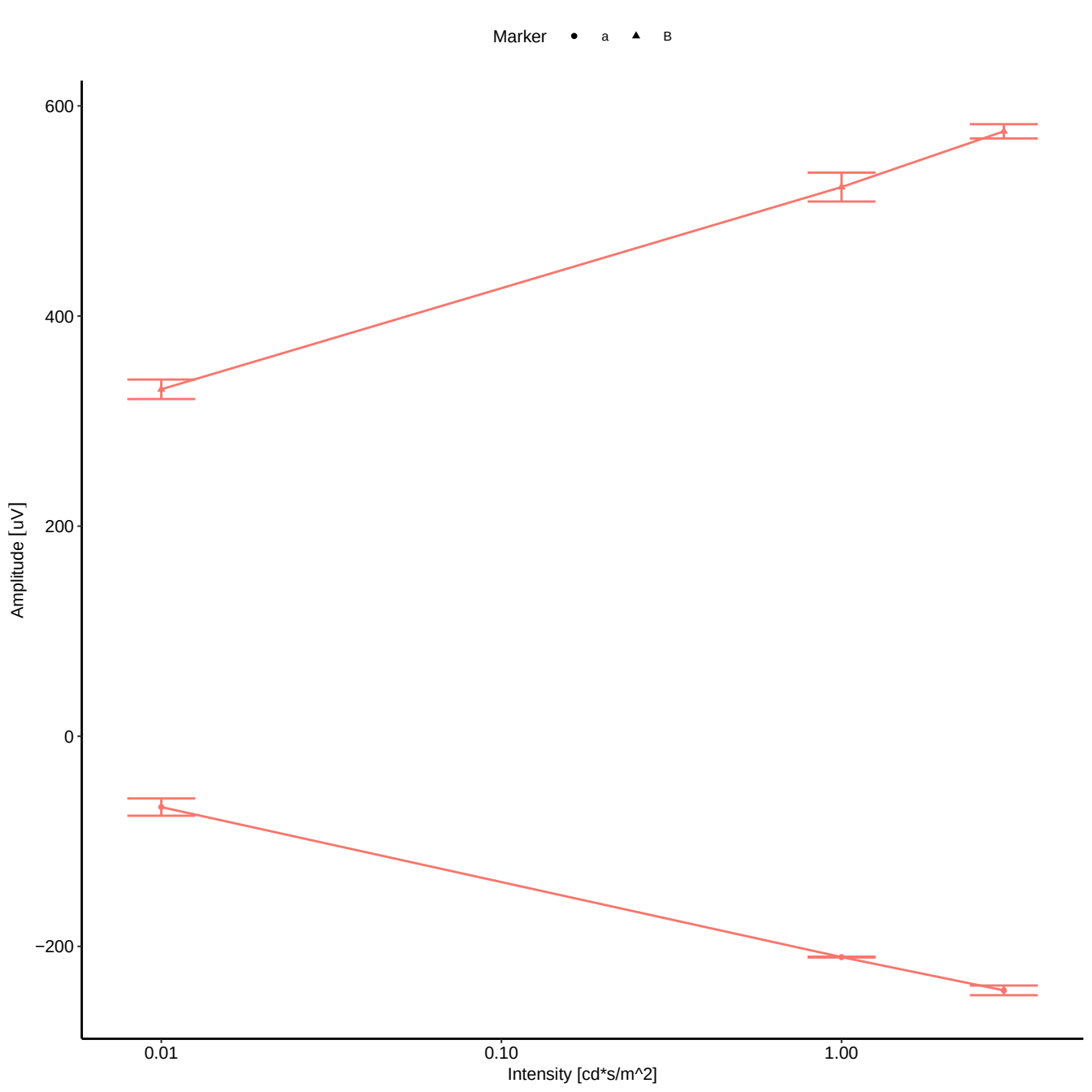

Rejected
No
Yes
Type
Averaged
Raw
B
a
200
0
−200
Value [uV]
0
100
200
300
Time [ms]

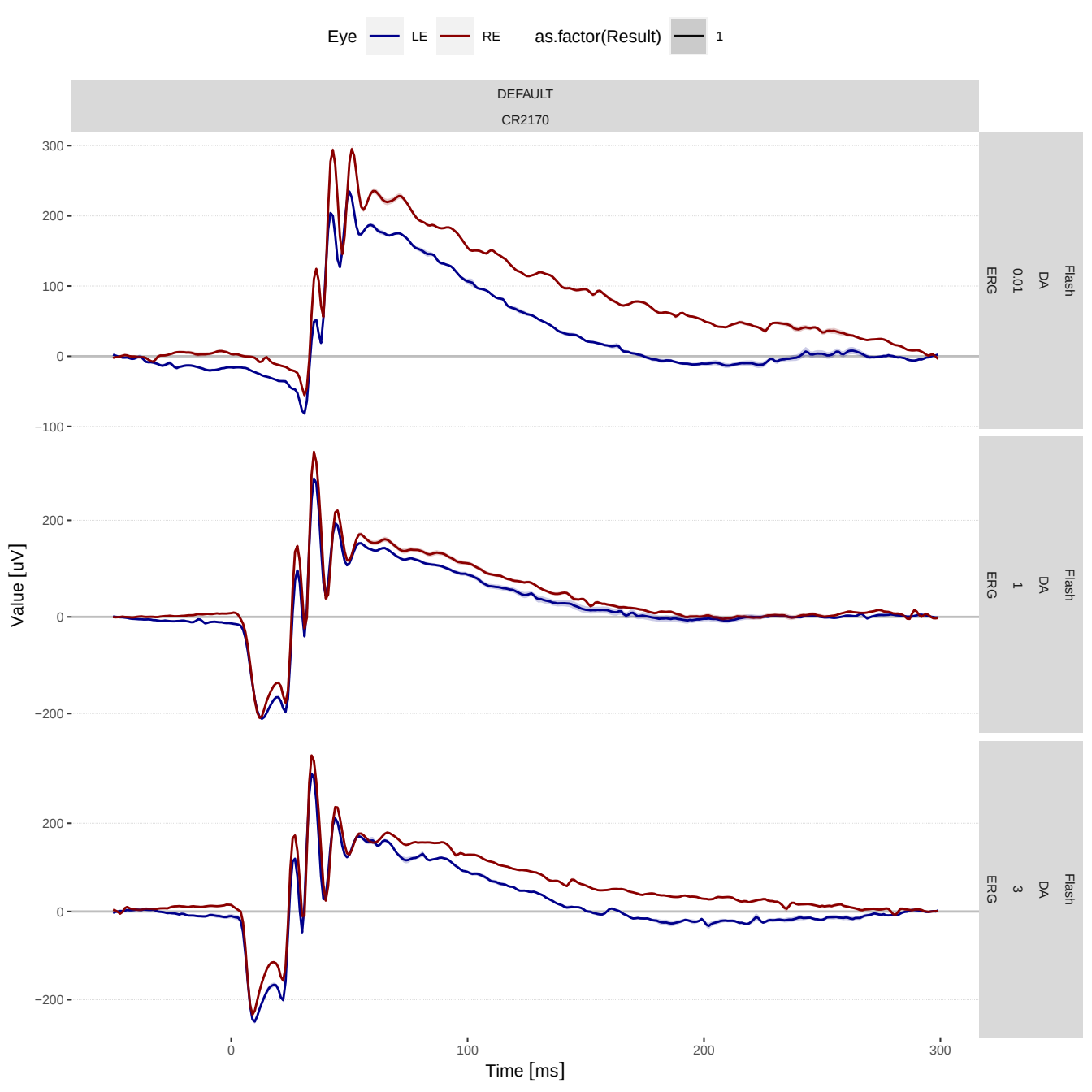

DA−Flash
colourby
0.01
1
3
LE
RE
ERG
OP
200
0
−200
100
0
−100
Value [uV]
0
100
200
300
Time [ms]

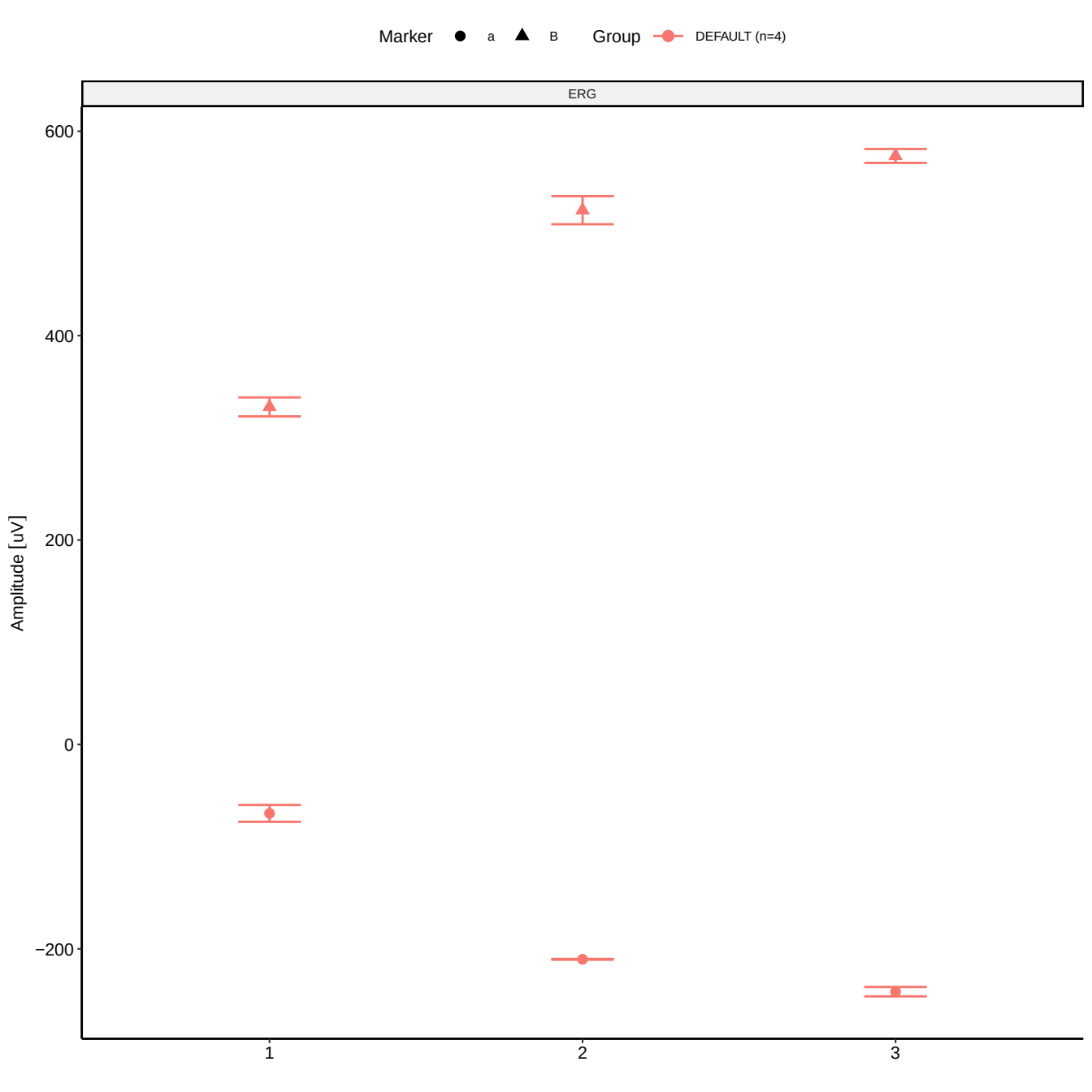

DA−Flash
colourby
0.01
1
3
LE
RE
ERG
OP
200
0
−200
100
0
−100
Value [uV]
0
100
200
300
Time [ms]

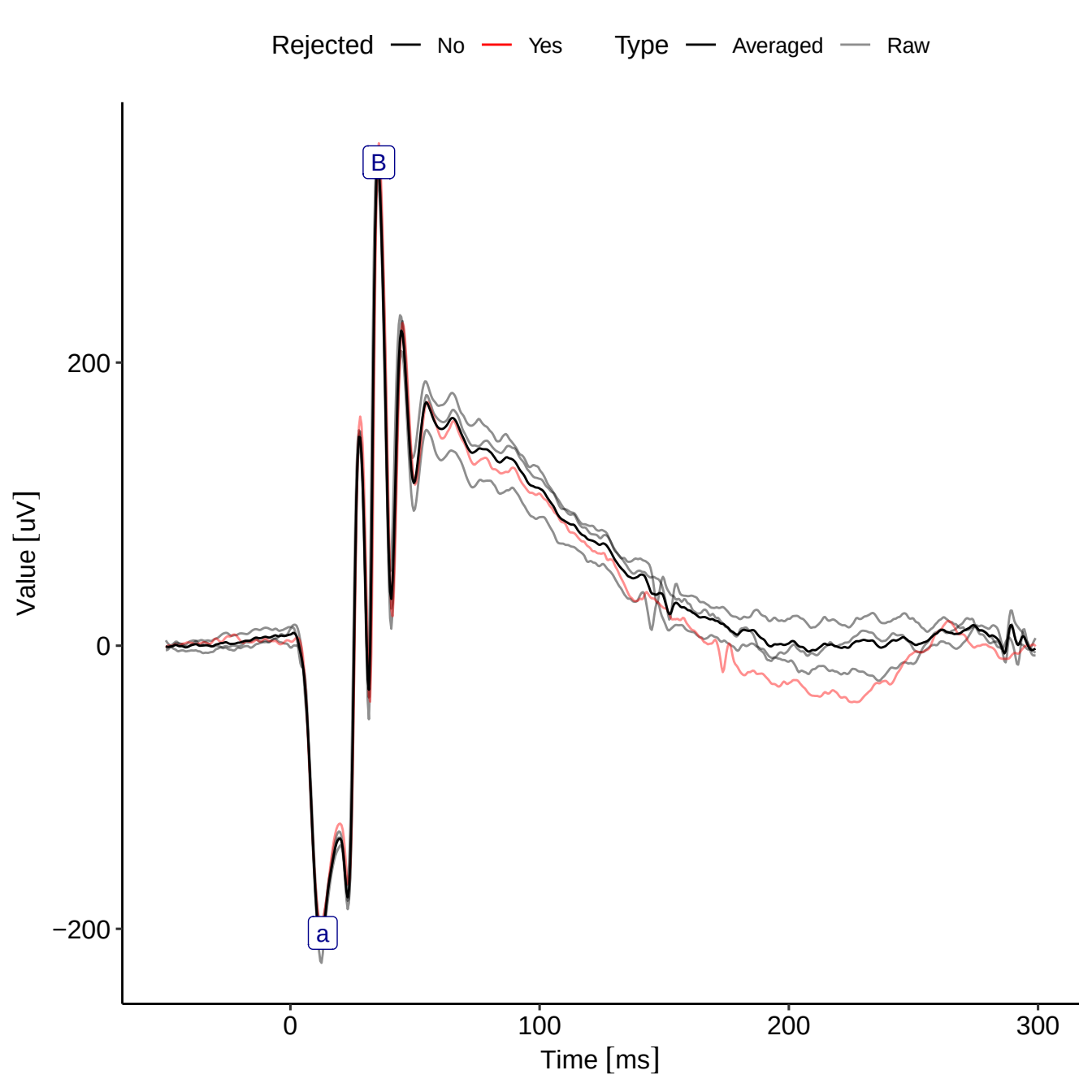

DA−Flash
colourby
0.01
1
3
LE
RE
ERG
OP
2e−07
0e+00
−2e−07
1e−07
0e+00
−1e−07
Value [kV]
0
100
200
300
Time [ms]

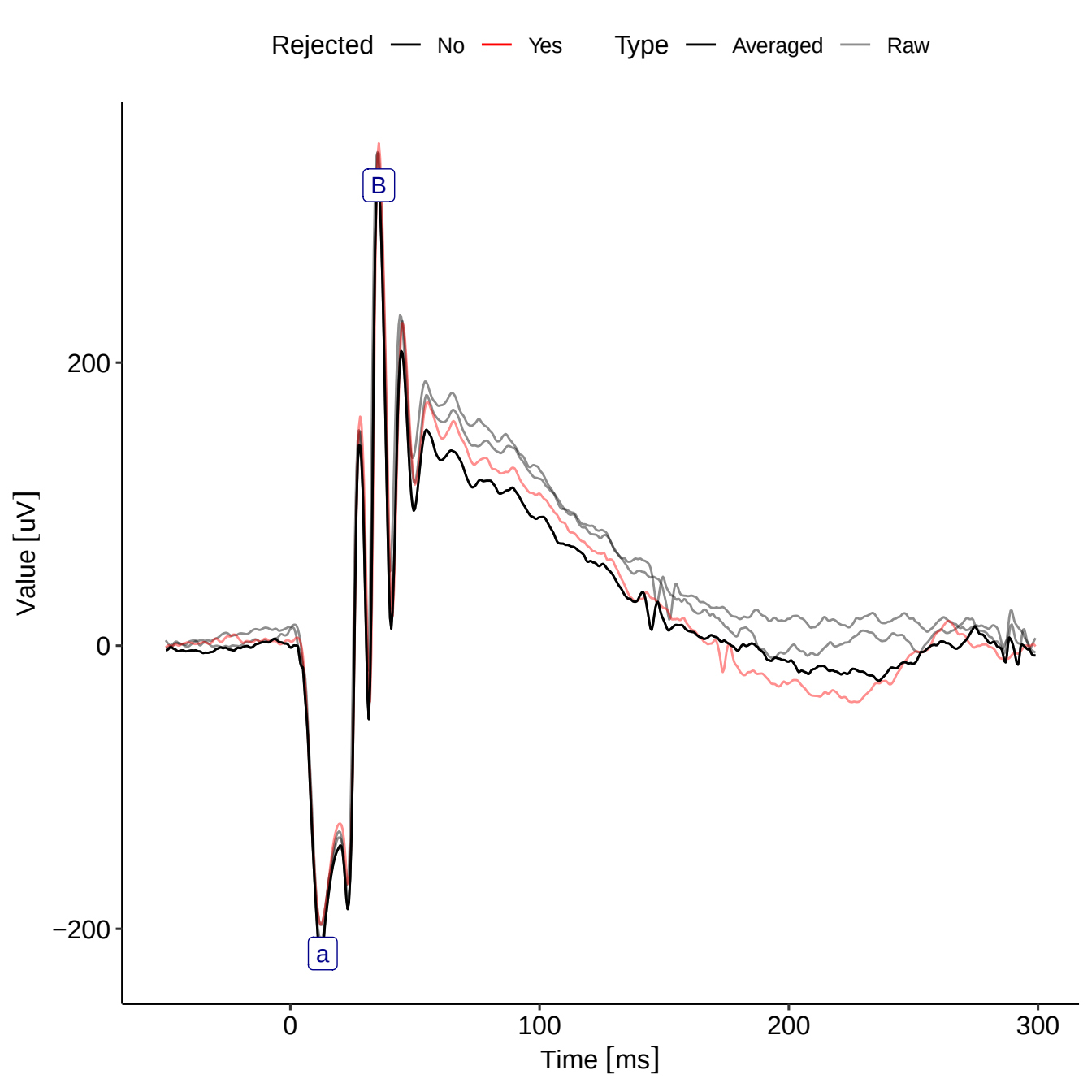

Rejected
No
Yes
Type
Averaged
Raw
B
a
200
0
−200
Value [uV]
0
100
200
300
Time [ms]


Marker
a
B
600
400
200
0
−200
Amplitude [uV]
0.01
0.10
1.00
Intensity [cd*s/m^2]


Eye
LE
RE
as.factor(Result)
1
DEFAULT
CR2170
Flash
DA
0.01
ERG
Flash
DA
1
ERG
Flash
DA
3
ERG
300
200
100
0
−100
200
0
−200
200
0
−200
Value [uV]
0
100
200
300
Time [ms]


Marker
a
B
Group
DEFAULT (n=4)
ERG
600
400
200
0
−200
Amplitude [uV]
1
2
3


Rejected
No
Yes
Type
Averaged
Raw
B
a
200
0
−200
Value [uV]
0
100
200
300
Time [ms]


Rejected
No
Yes
Type
Averaged
Raw
B
a
200
0
−200
Value [uV]
0
100
200
300
Time [ms]