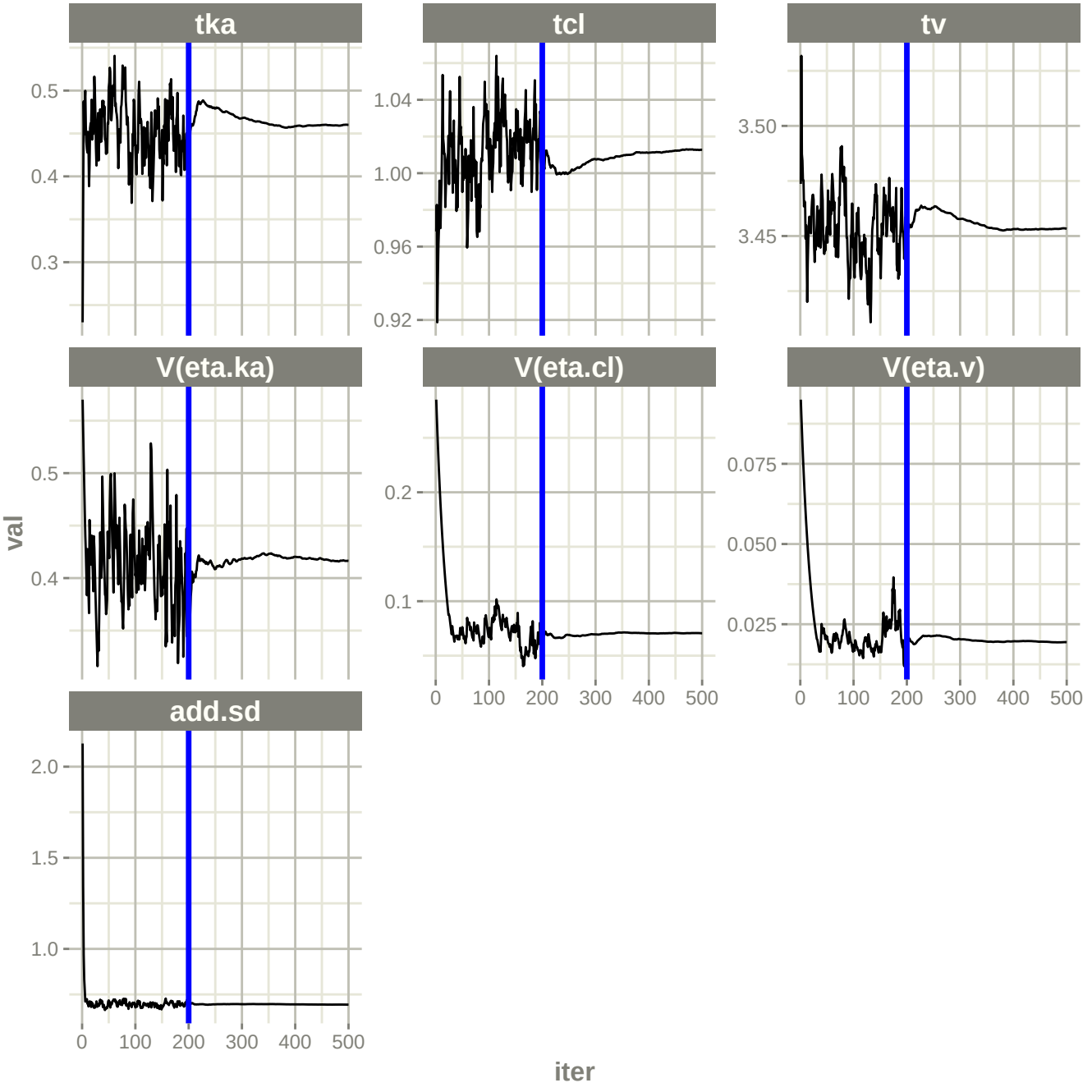
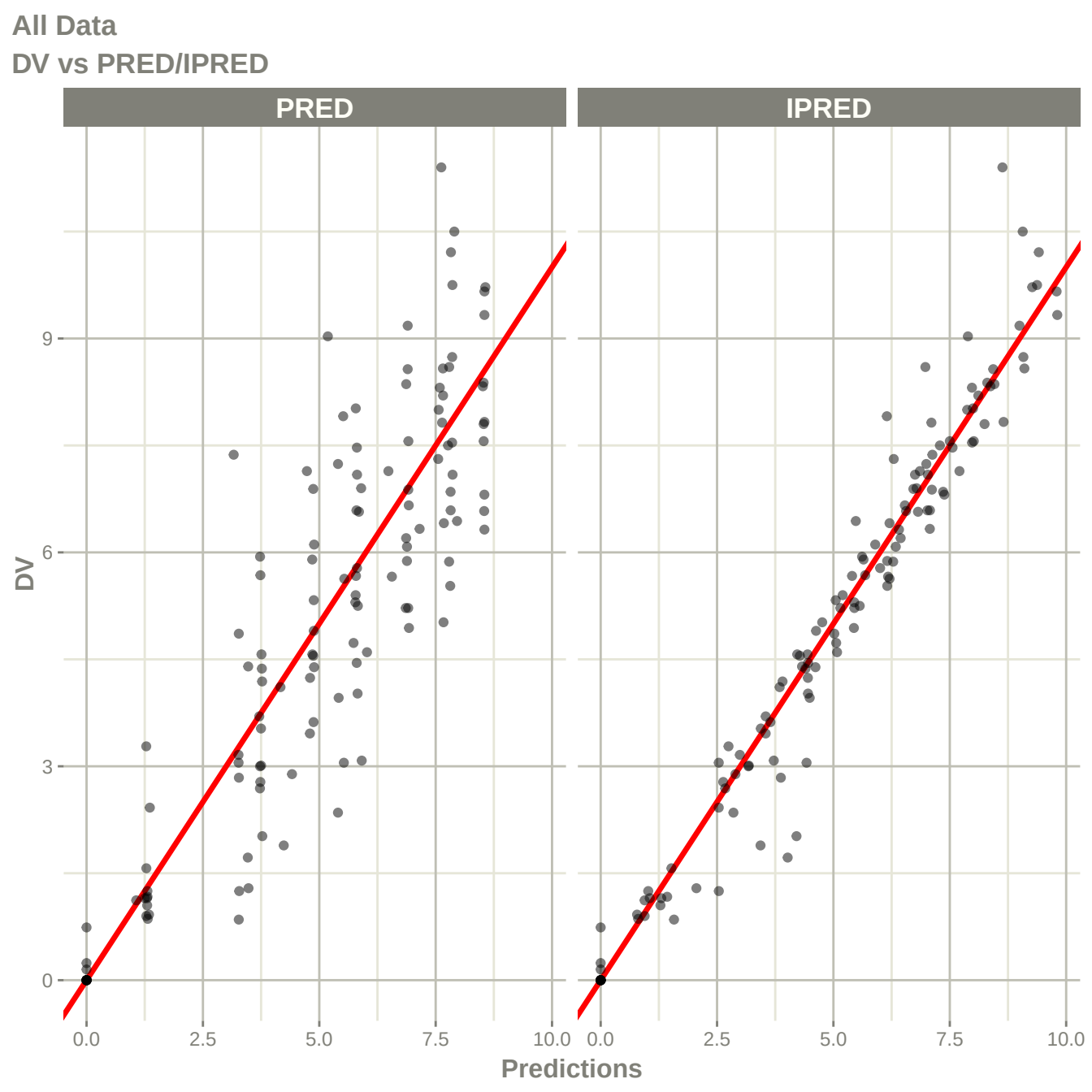
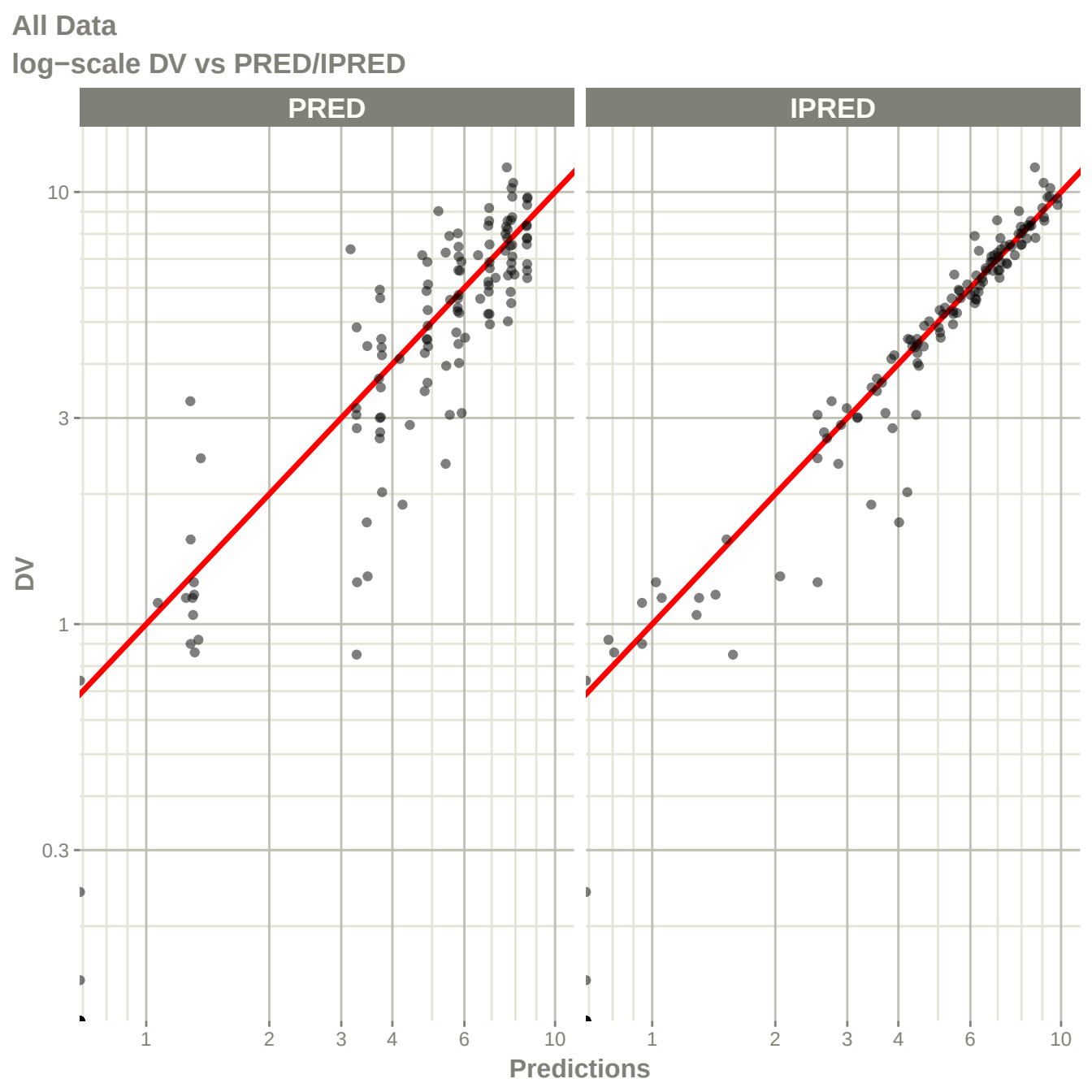
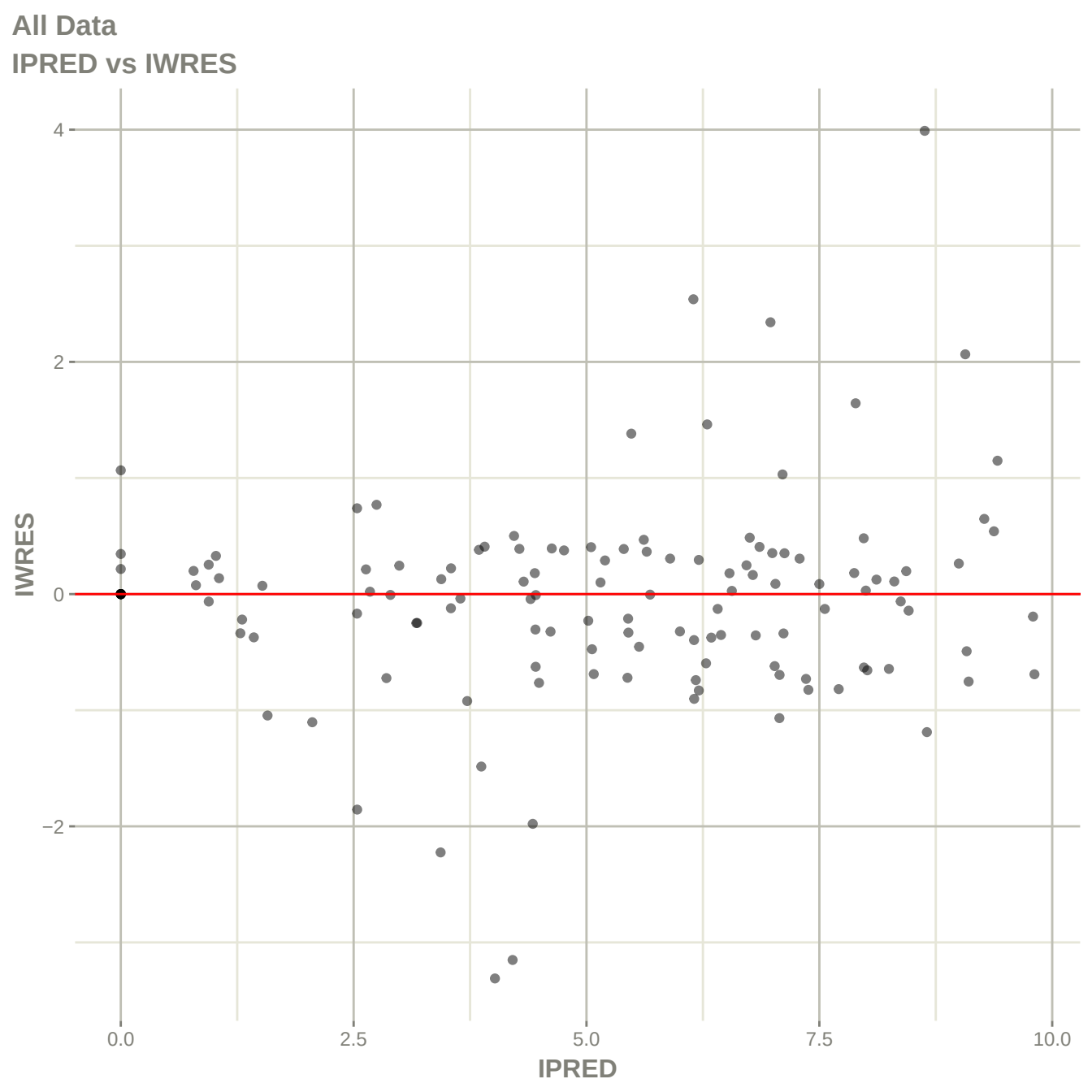

tka
tcl
tv
V(eta.ka)
V(eta.cl)
V(eta.v)
add.sd
val
iter
0.5
0.4
0.3
1.04
1.00
0.96
0.92
3.50
3.45
0.2
0.1
0.075
0.050
0.025
2.0
1.5
1.0
0
100
200
300
400
500

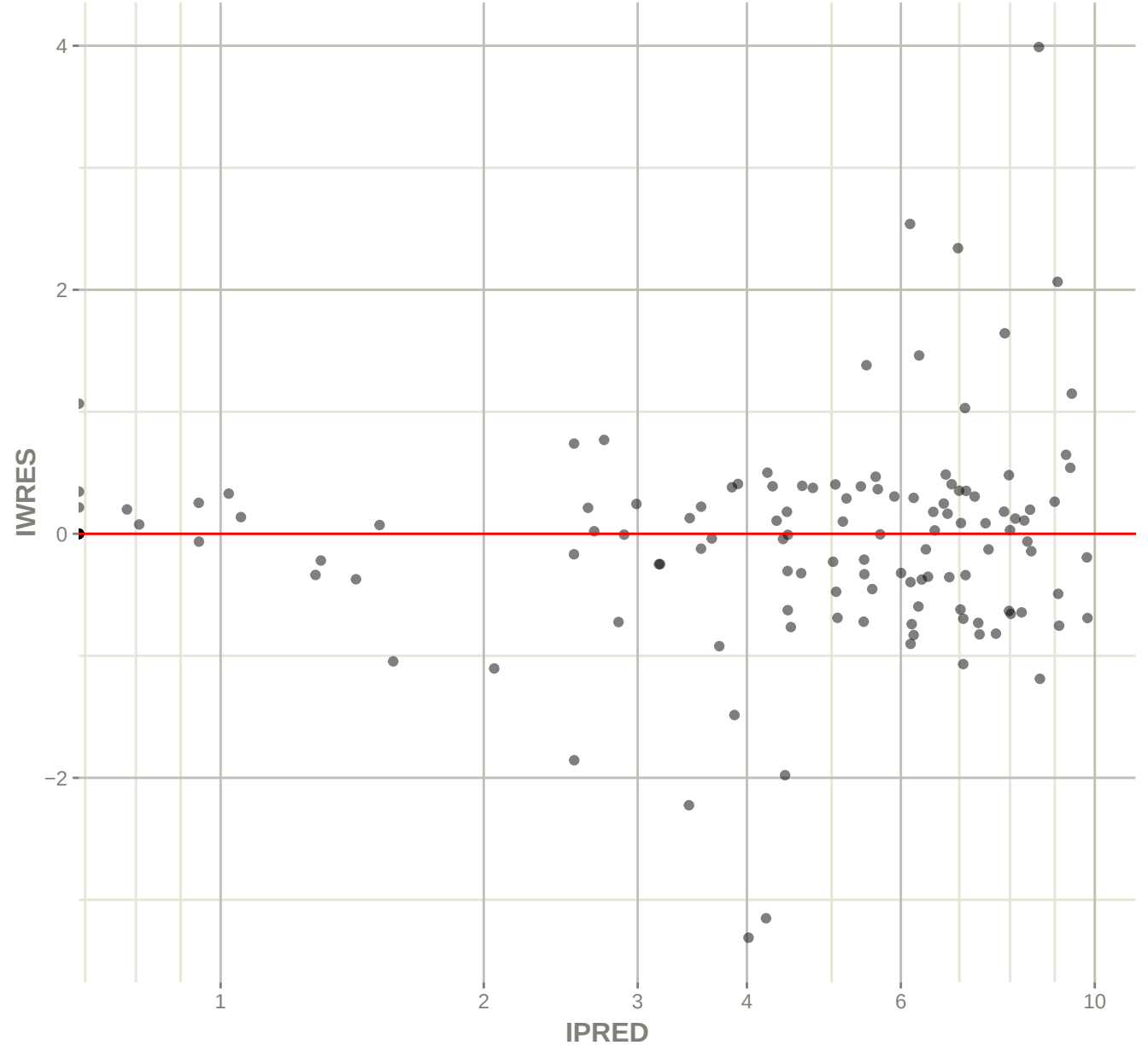

All Data
DV vs PRED/IPRED
PRED
IPRED
DV
Predictions
0
3
6
9
0.0
2.5
5.0
7.5
10.0

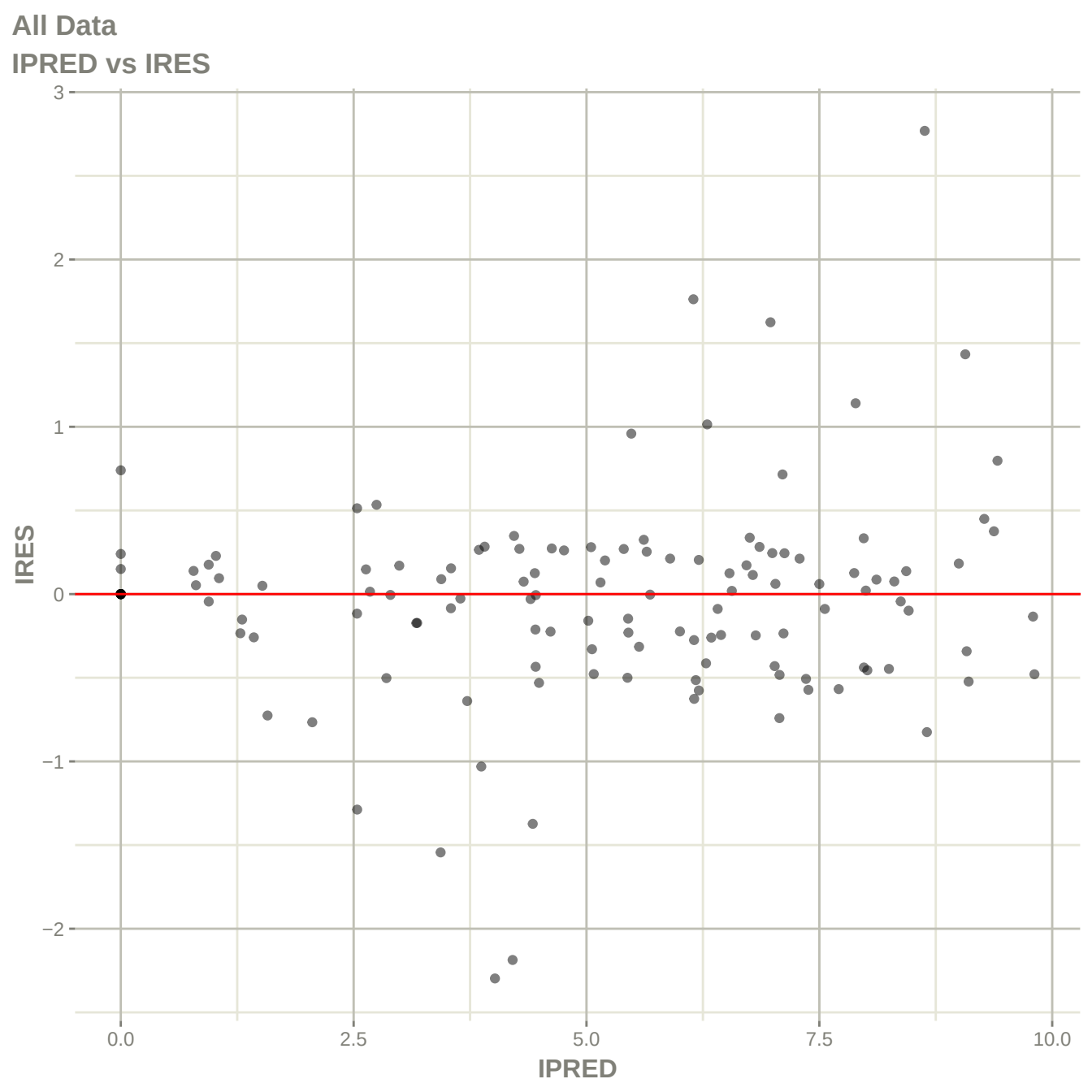

All Data
log−scale DV vs PRED/IPRED
PRED
IPRED
DV
10
3
1
0.3
1
2
3
4
6
10
Predictions

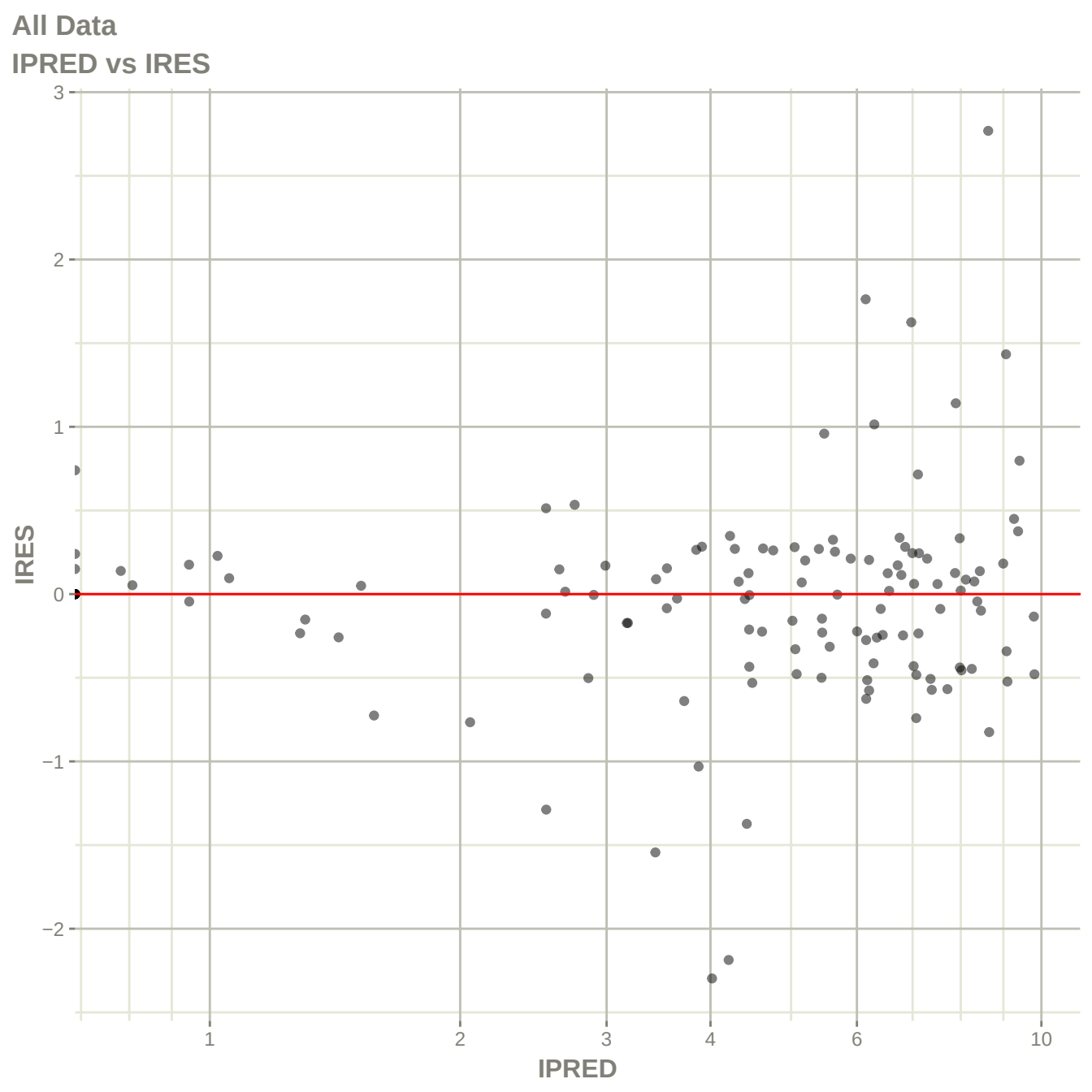

All Data
IPRED vs IWRES
4
2
0
−2
IWRES
0.0
2.5
5.0
7.5
10.0
IPRED

All Data

IPRED vs IWRES

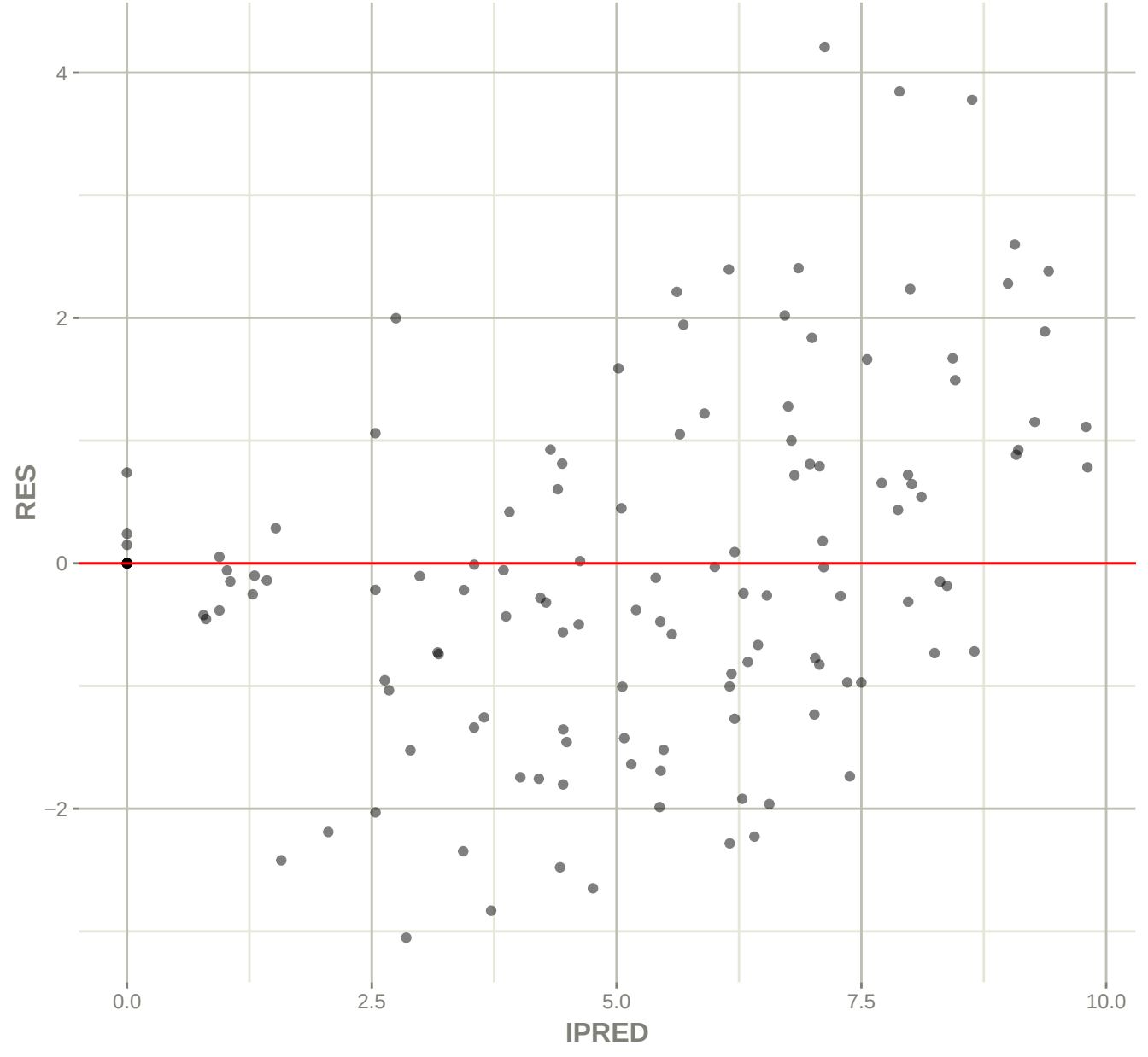


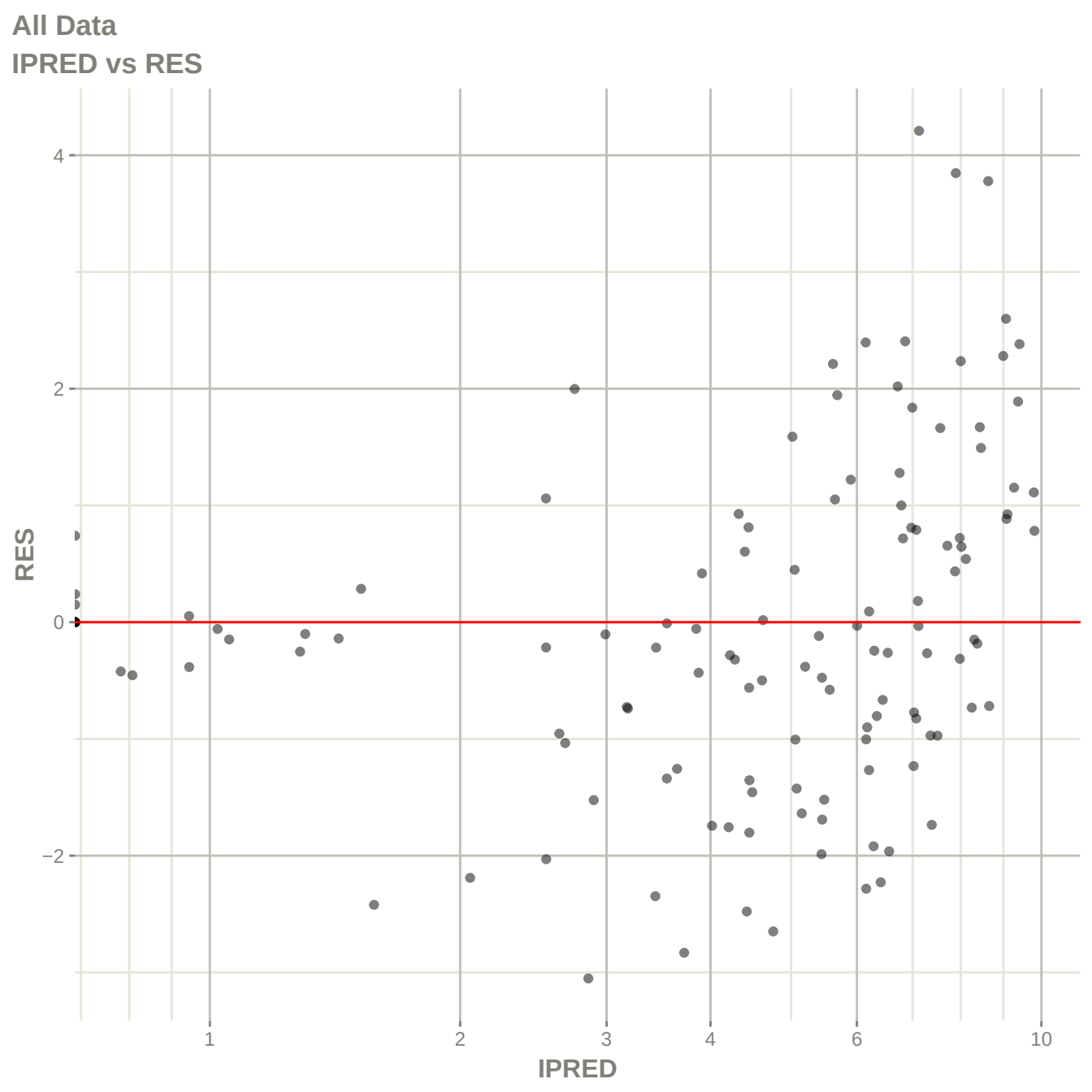

All Data
IPRED vs IRES
IRES
IPRED
3
2
1
0
−1
−2
0.0
2.5
5.0
7.5
10.0


All Data
IPRED vs IRES
IRES
IPRED
3
2
1
0
−1
−2
1
2
3
4
6
10

All Data

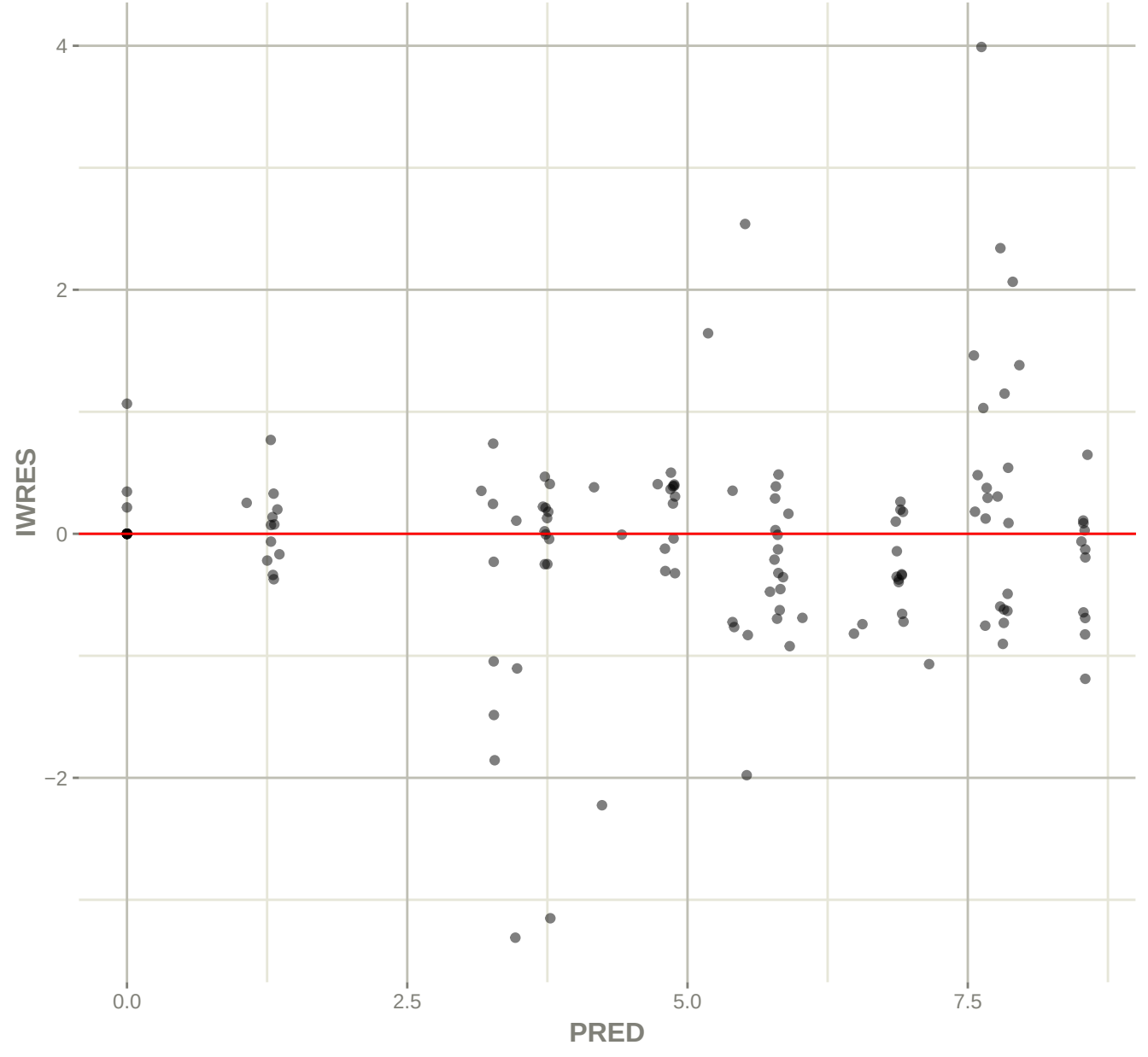
IPRED vs RES

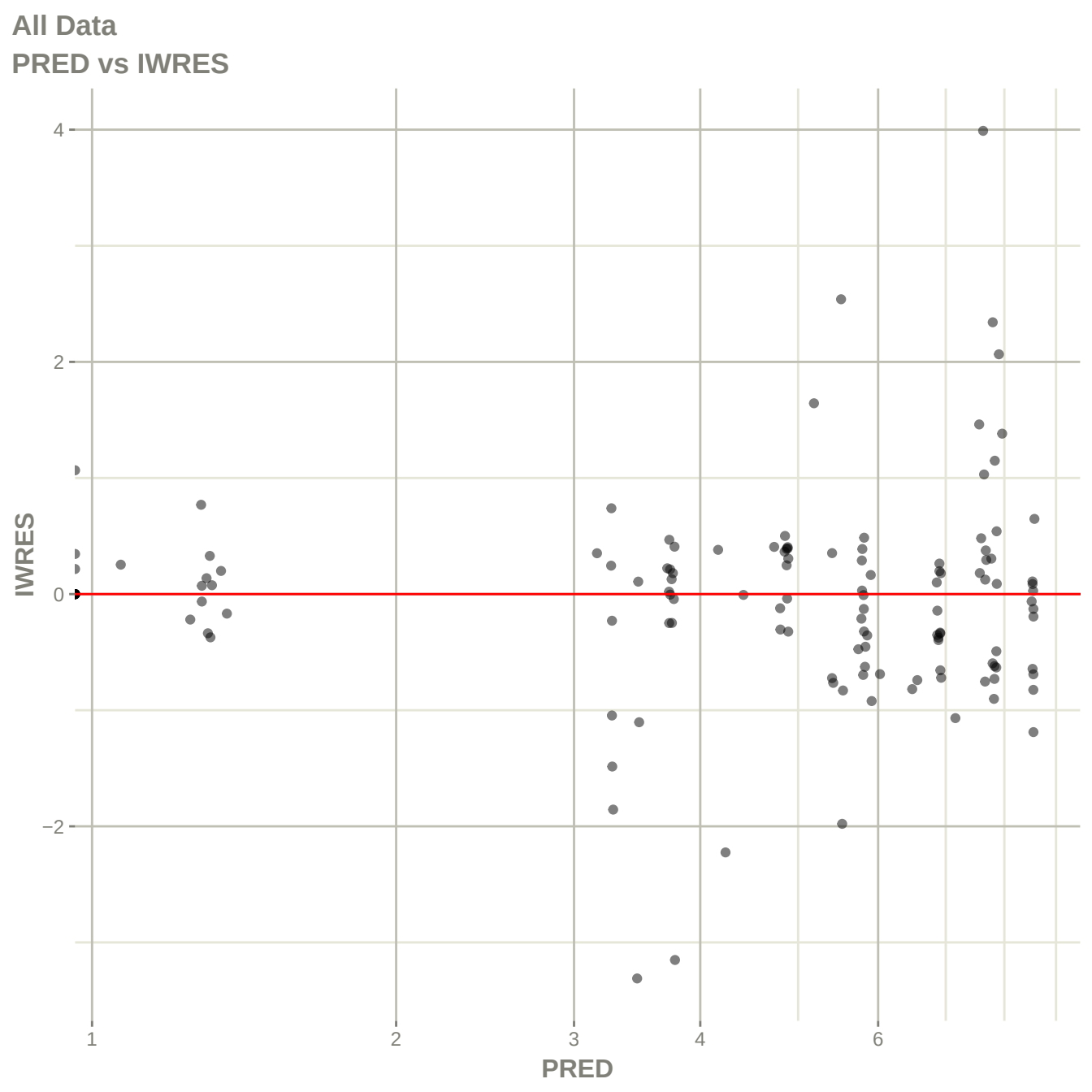


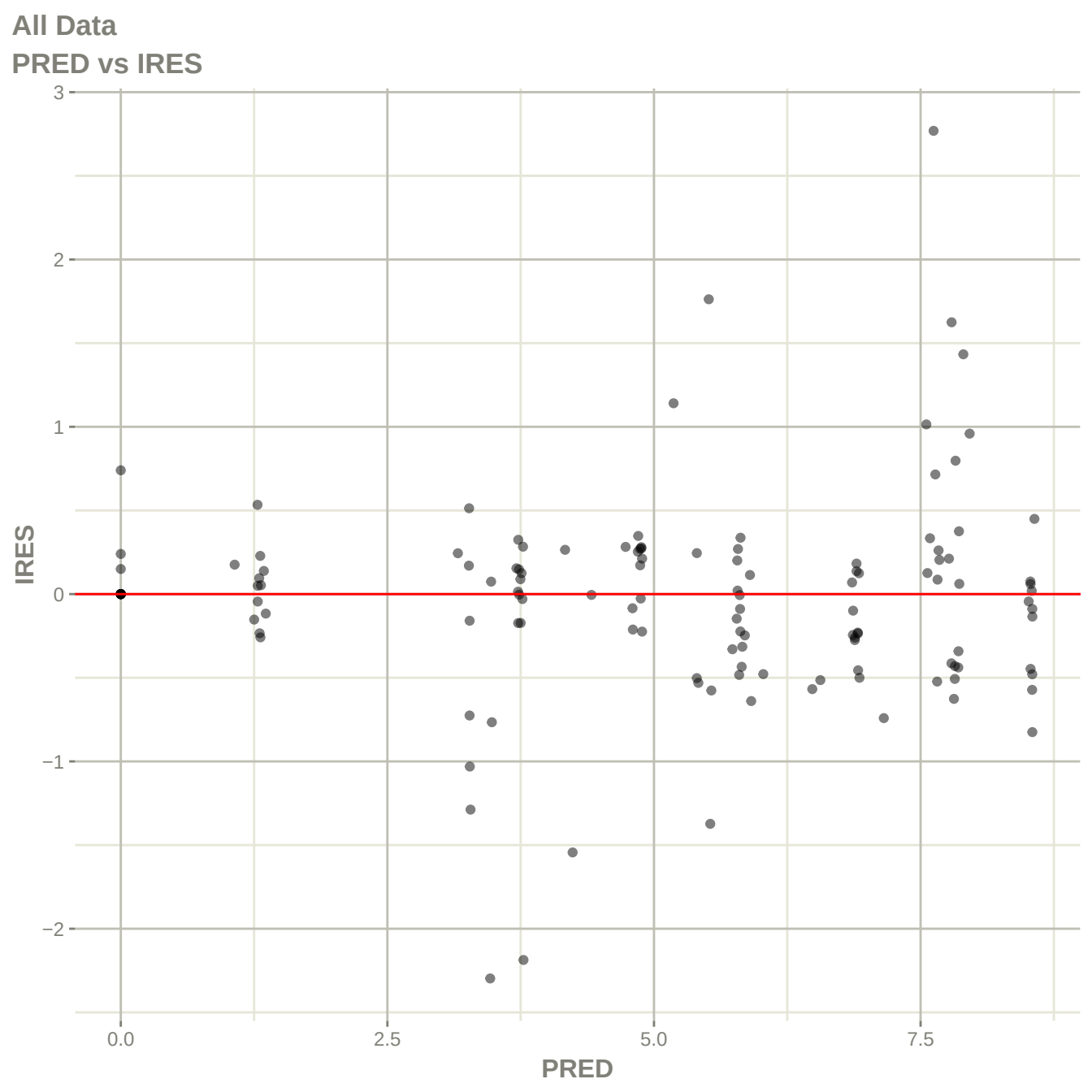

All Data
IPRED vs RES
RES
IPRED
4
2
0
−2
1
2
3
4
6
10

All Data

PRED vs IWRES

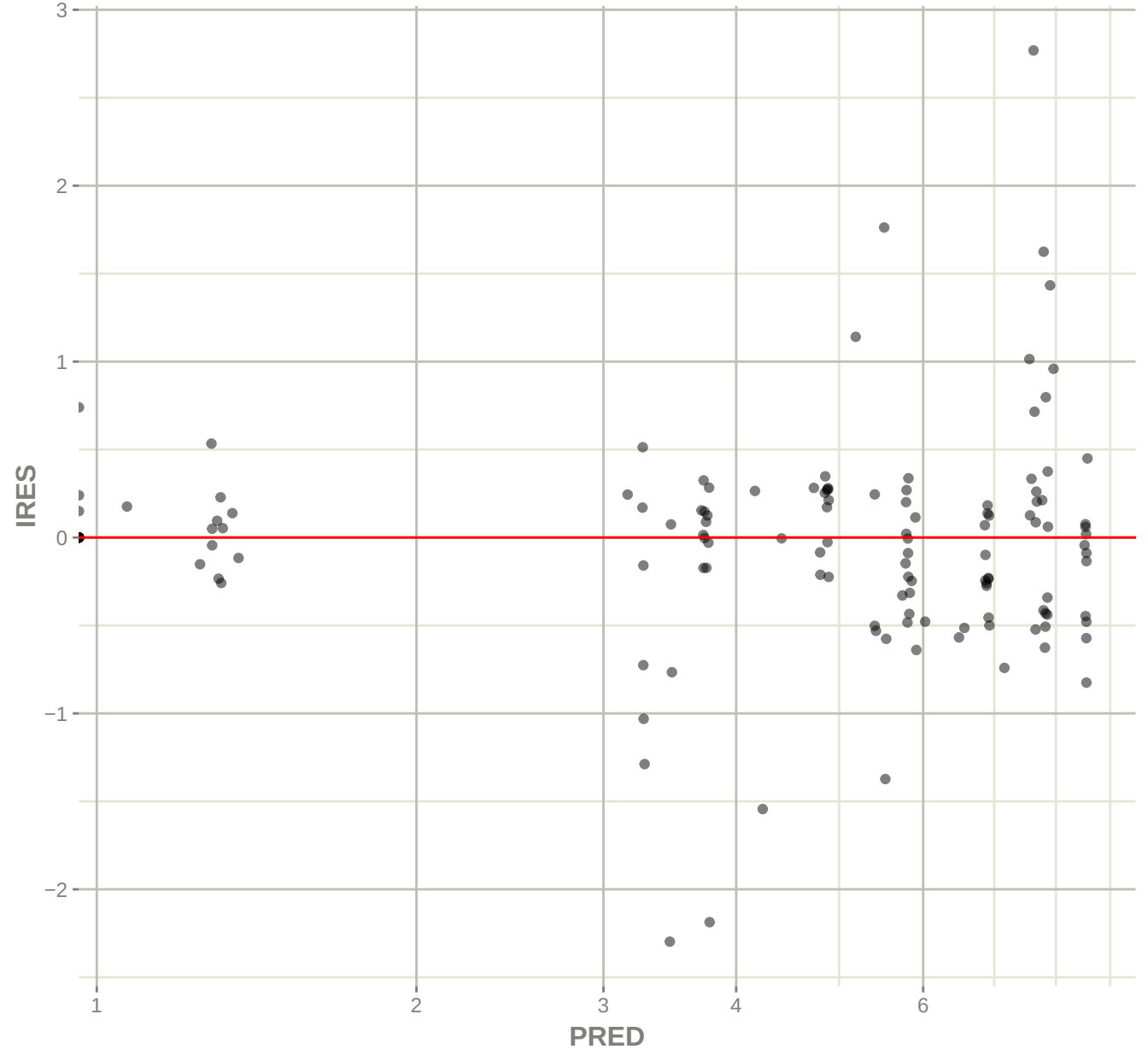


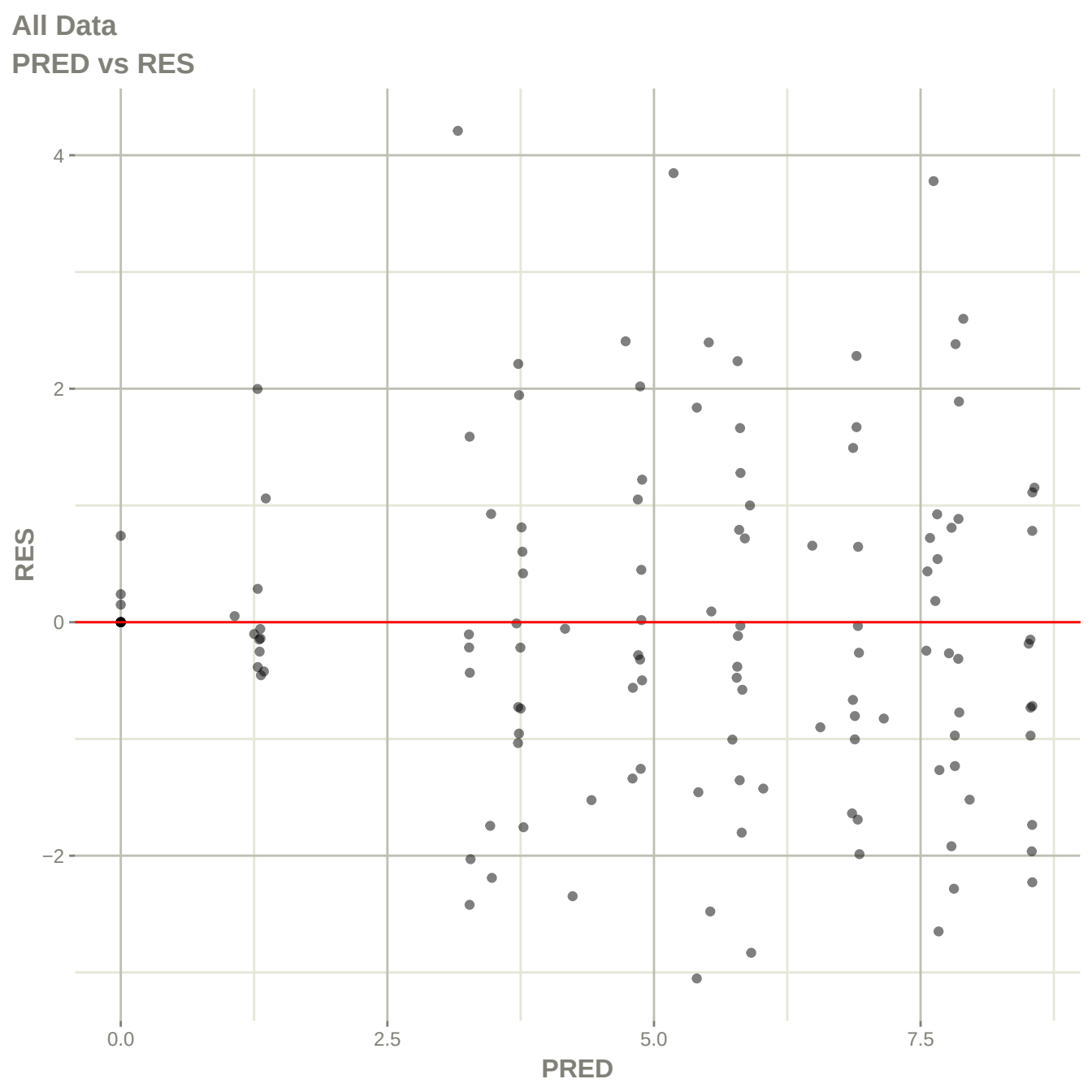

All Data
PRED vs IWRES
IWRES
PRED
4
2
0
−2
1
2
3
4
6

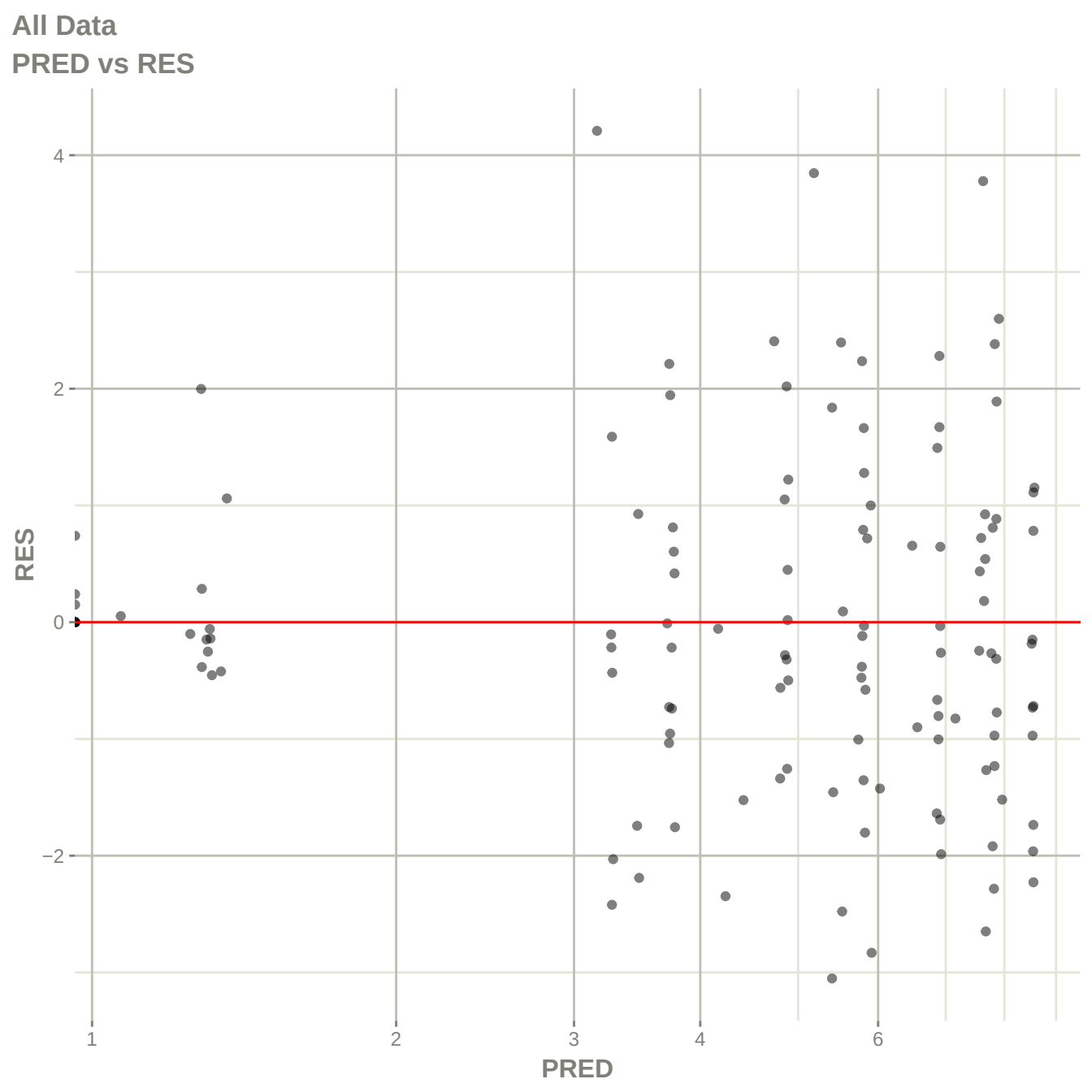

All Data
PRED vs IRES
IRES
PRED
3
2
1
0
−1
−2
0.0
2.5
5.0
7.5

All Data

PRED vs IRES

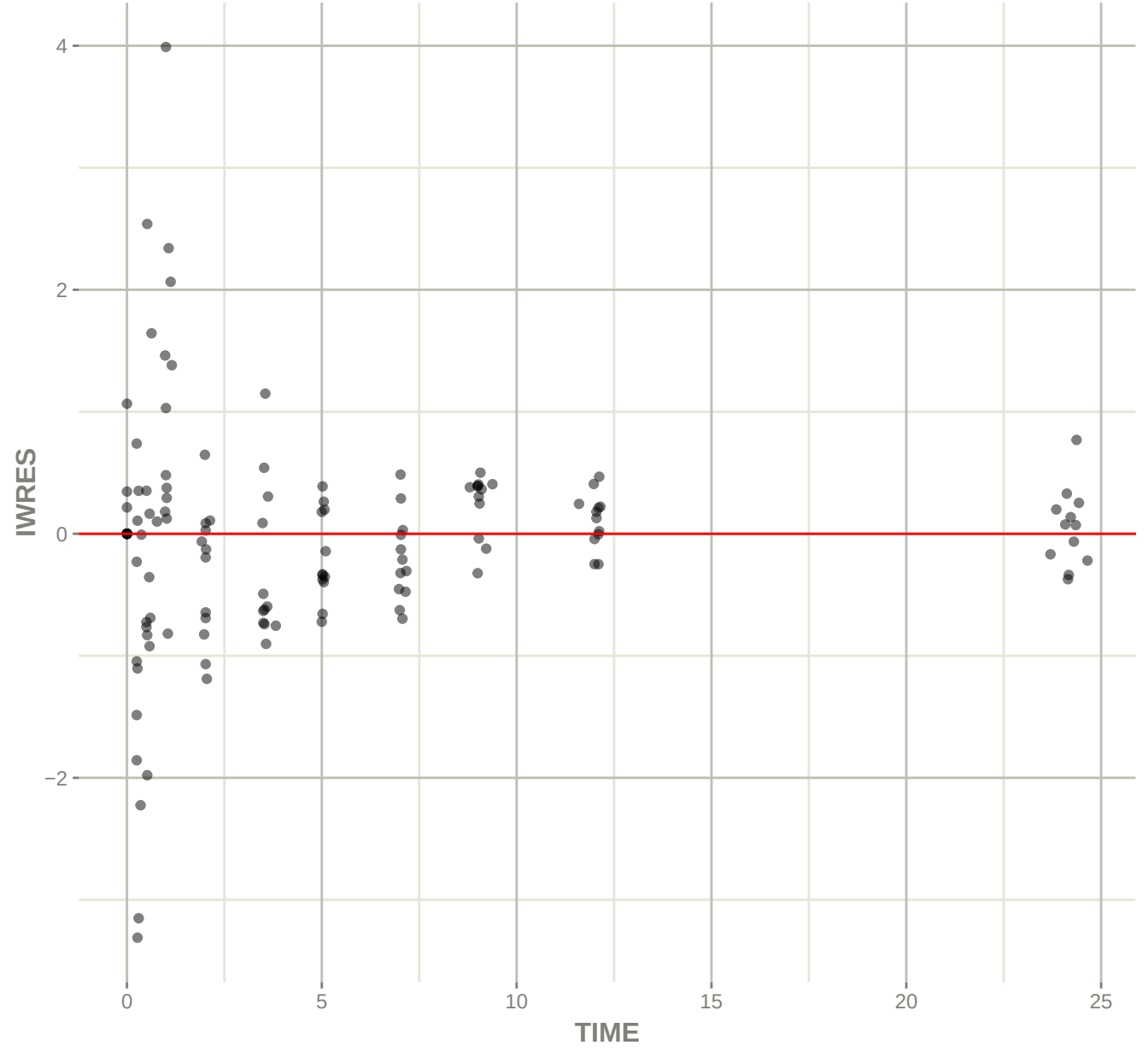


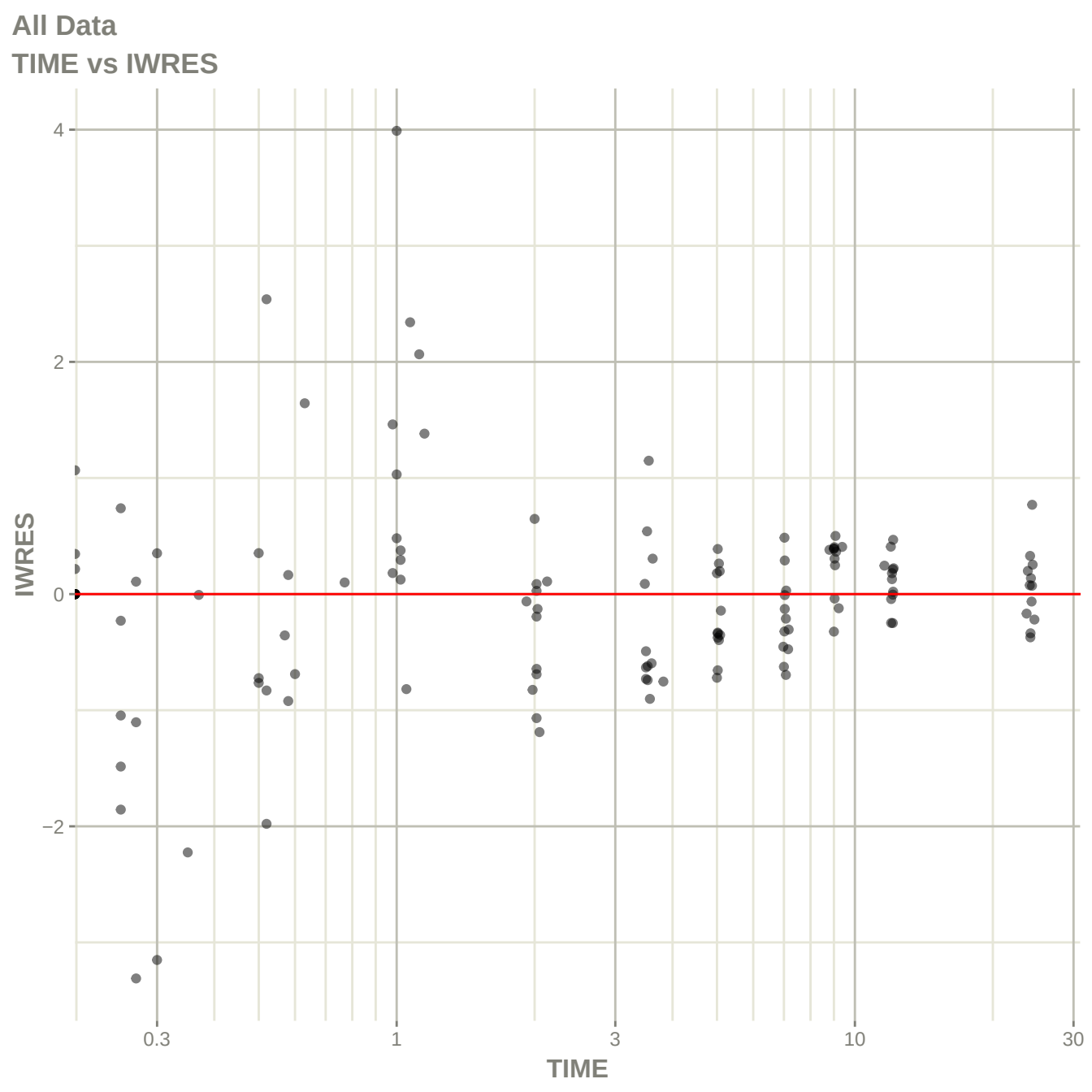

All Data
PRED vs RES
4
2
0
−2
RES
0.0
2.5
5.0
7.5
PRED

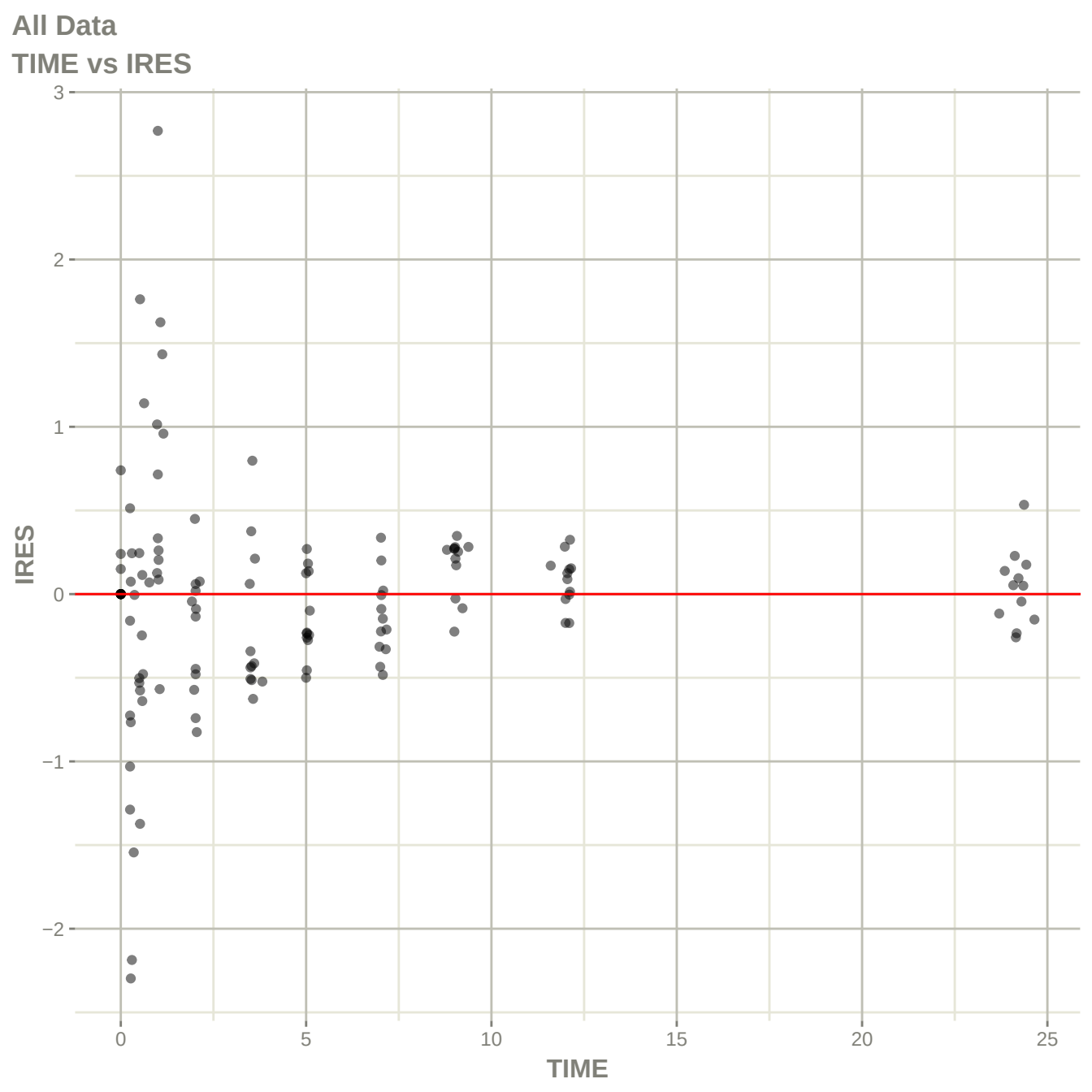

All Data
PRED vs RES
4
2
0
−2
RES
1
2
3
4
6
PRED

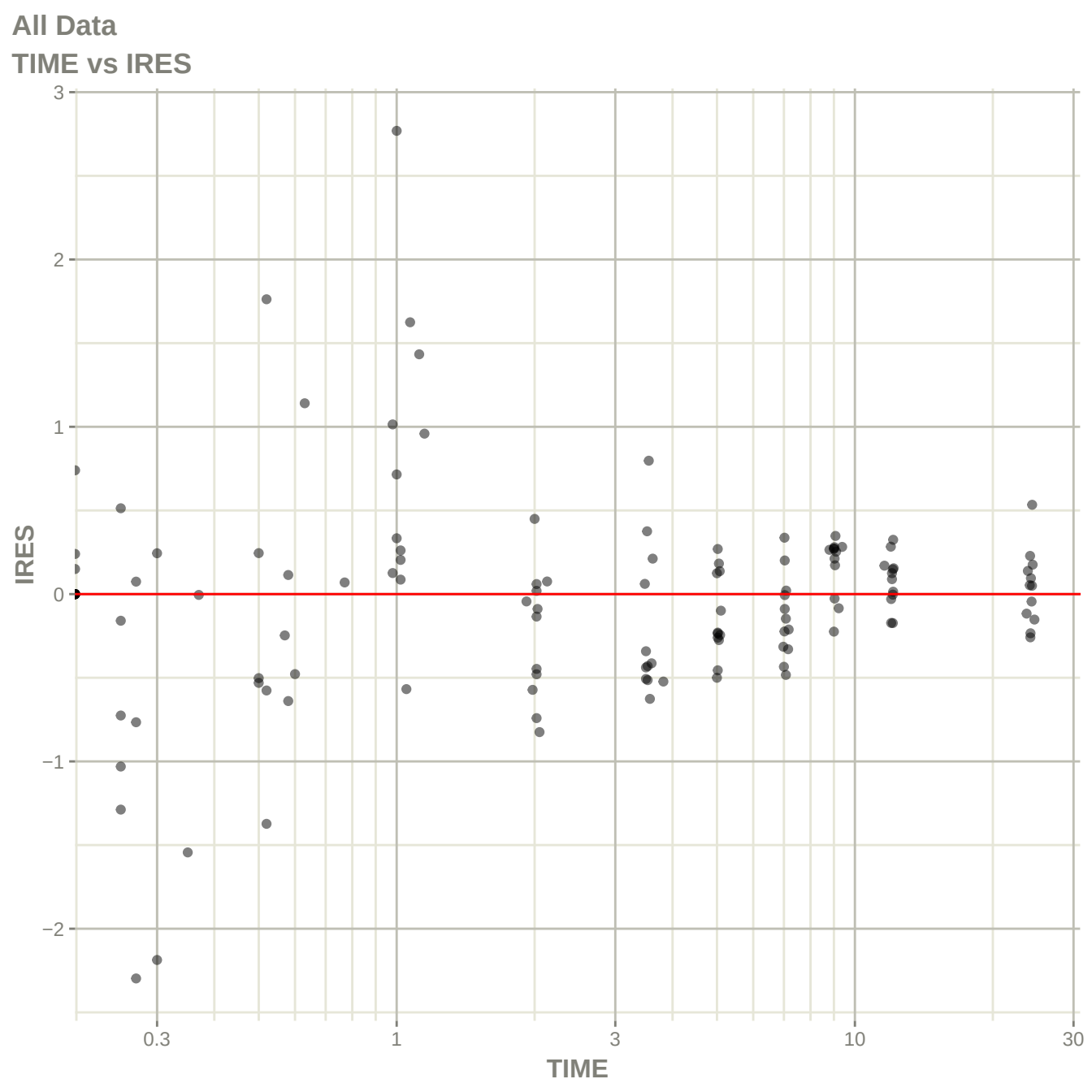
All Data

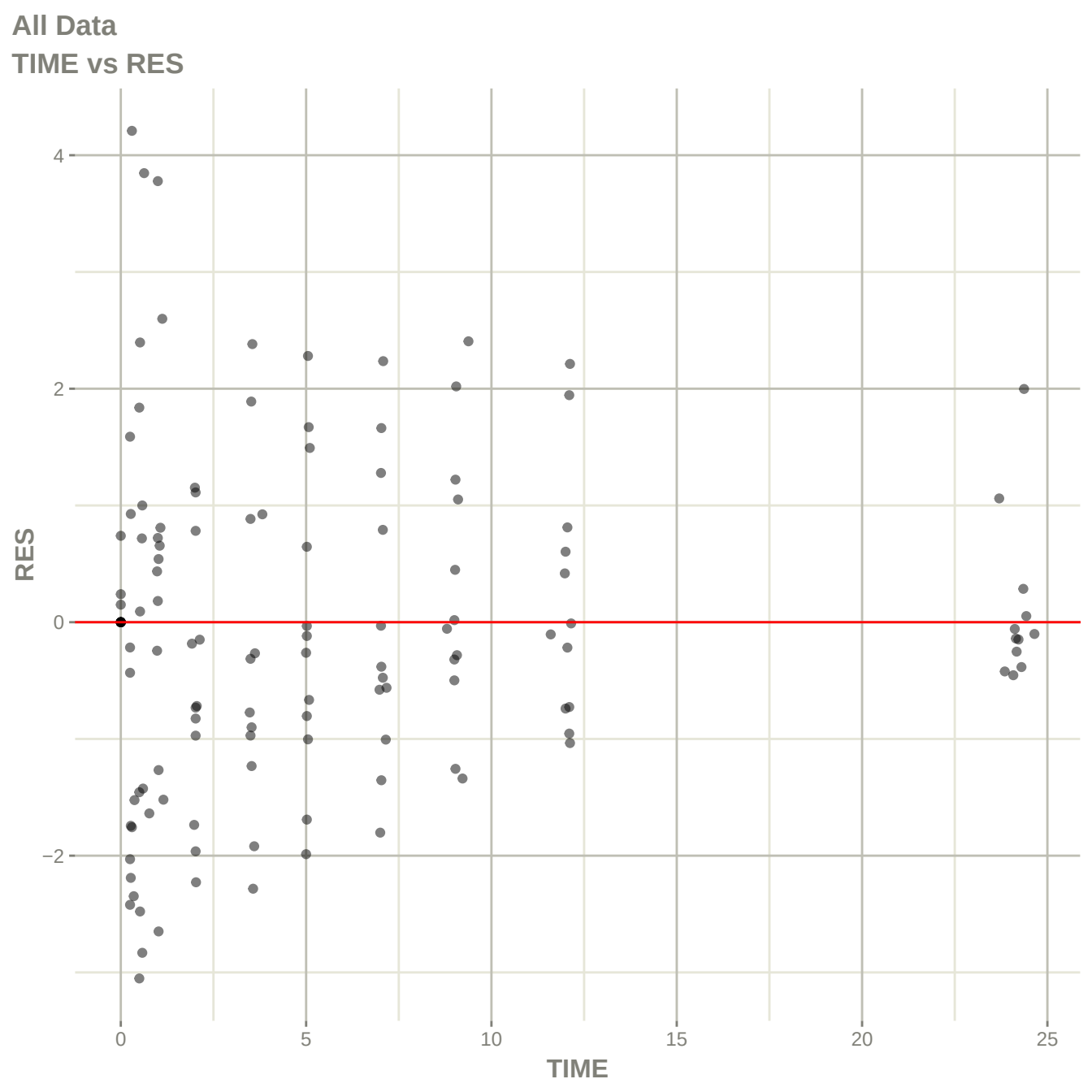
TIME vs IWRES

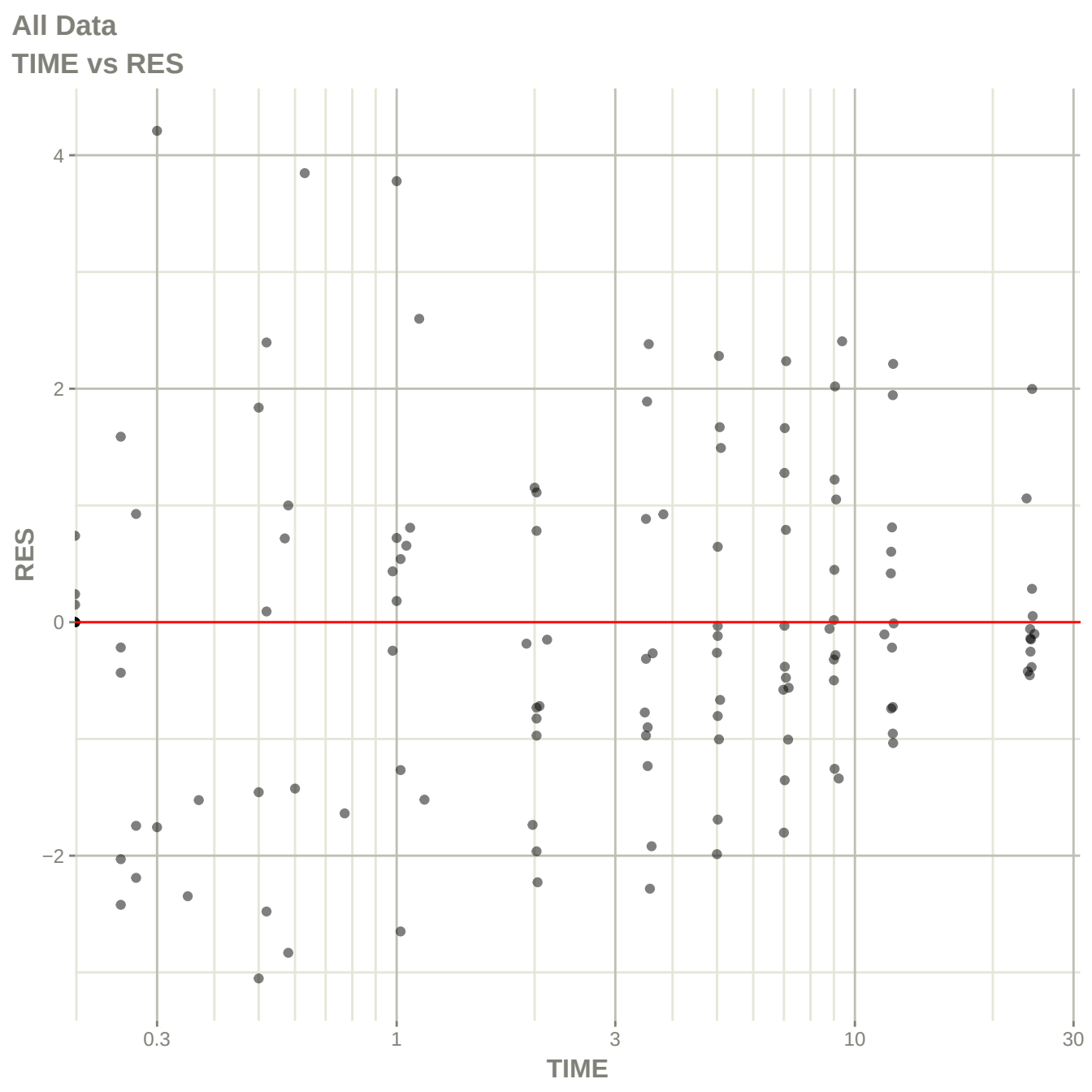


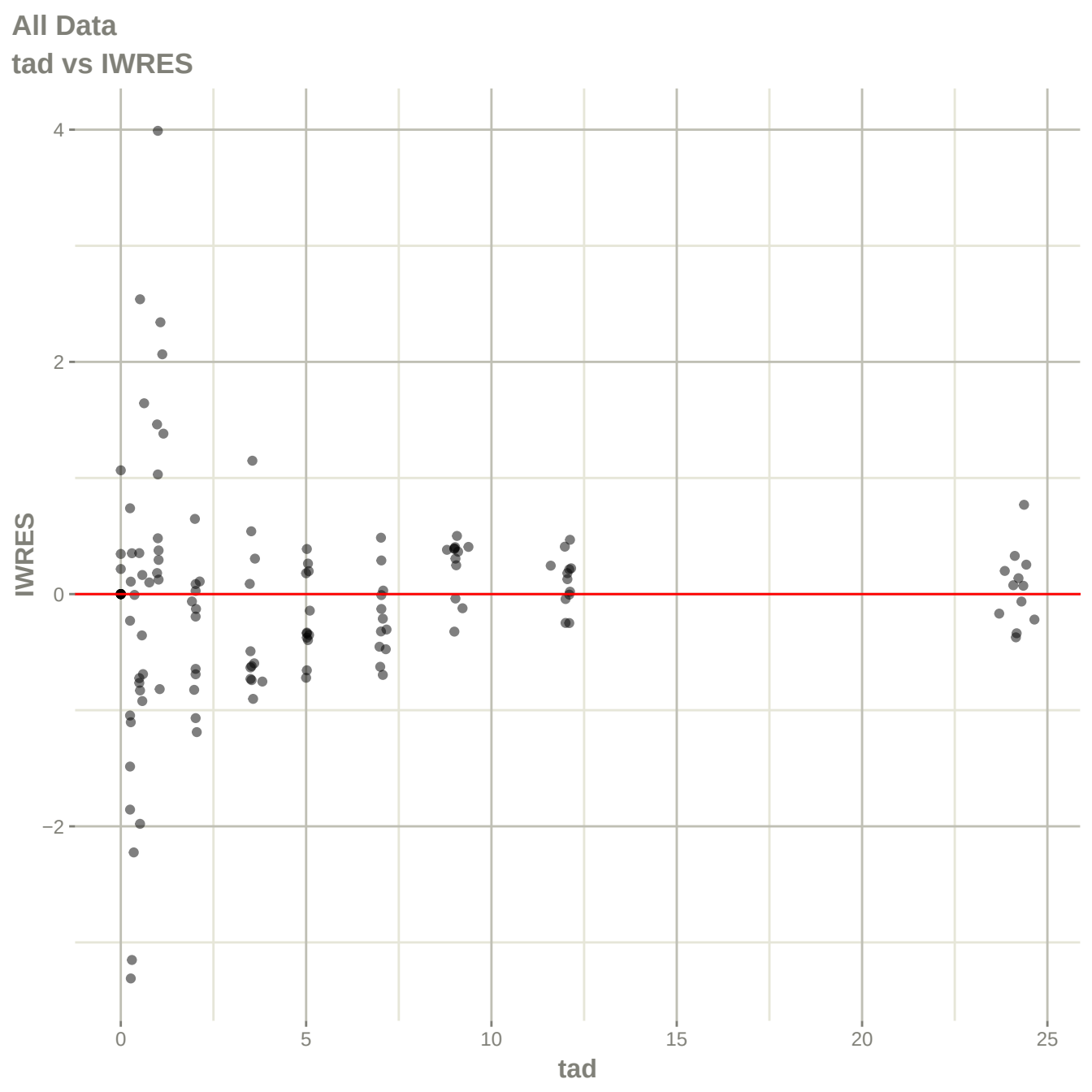

All Data
TIME vs IWRES
4
2
0
−2
IWRES
0.3
1
3
10
30
TIME

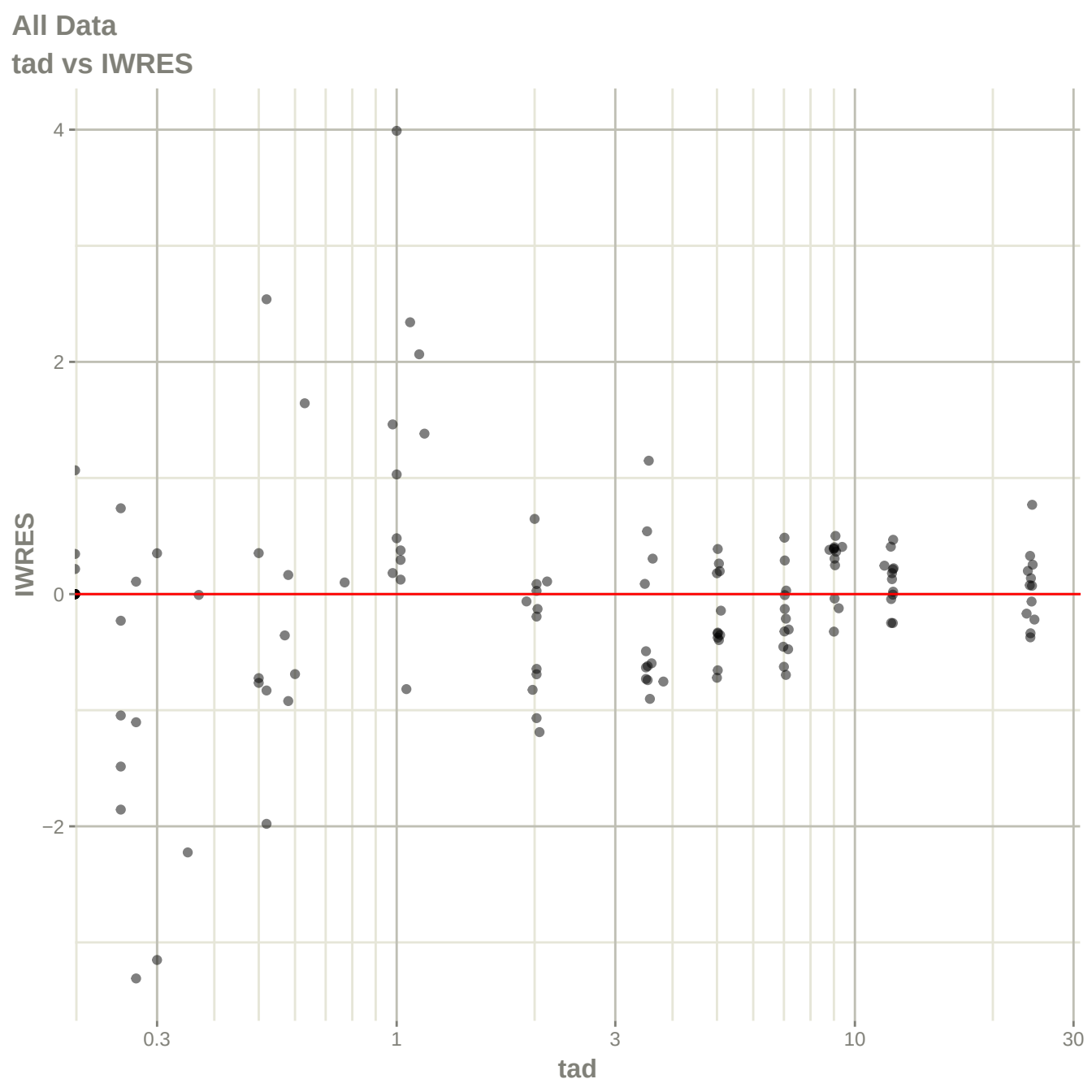

All Data
TIME vs IRES
IRES
TIME
3
2
1
0
−1
−2
0
5
10
15
20
25


All Data
TIME vs IRES
IRES
TIME
3
2
1
0
−1
−2
0.3
1
3
10
30


All Data
TIME vs RES
RES
TIME
4
2
0
−2
0
5
10
15
20
25


All Data
TIME vs RES
RES
4
2
0
−2
0.3
1
3
10
30
TIME


All Data
tad vs IWRES
IWRES
4
2
0
−2
0
5
10
15
20
25
tad


All Data
tad vs IWRES
IWRES
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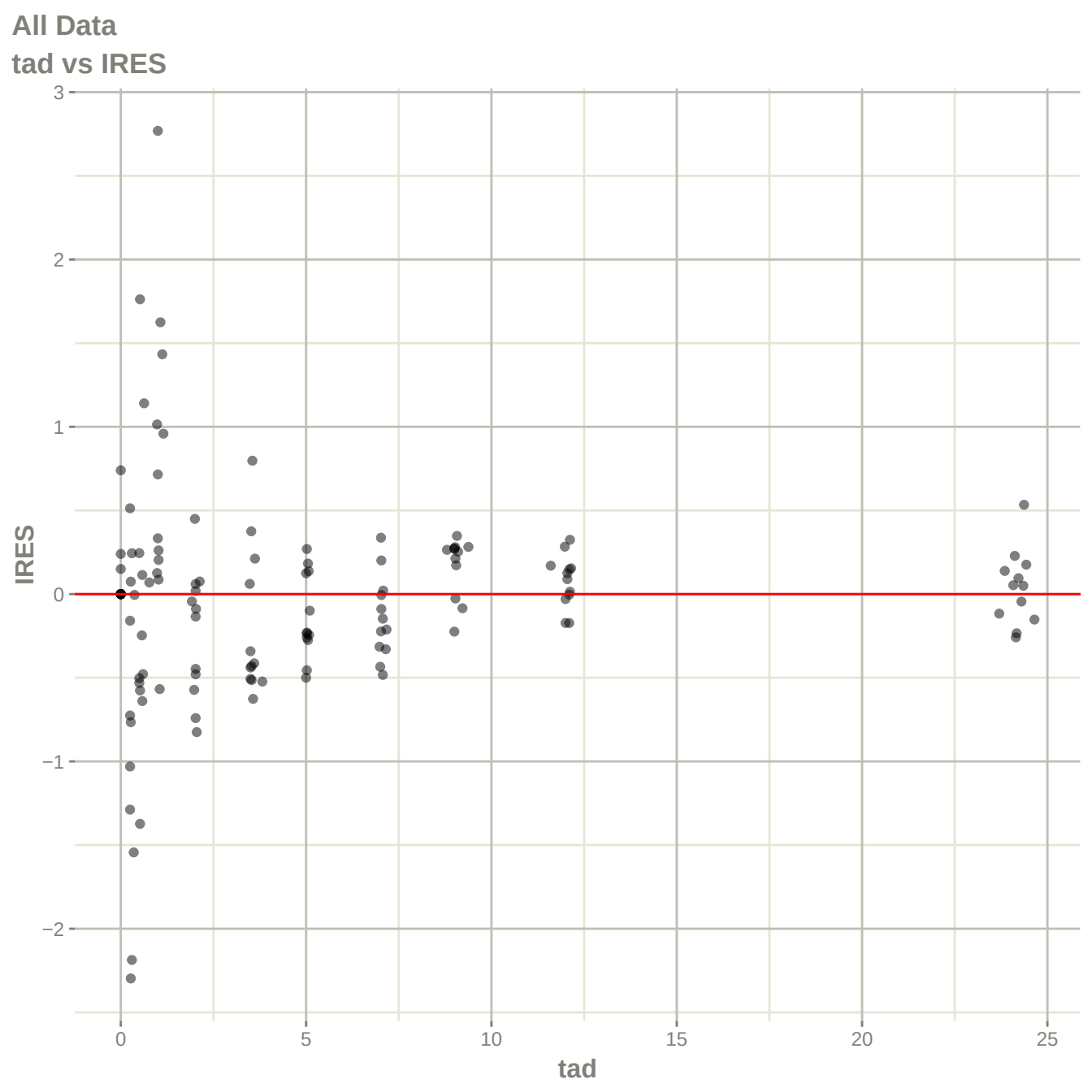
−2
0.3
1
3
10
30
tad


All Data
tad vs IRES
IRES
tad
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−1
−2
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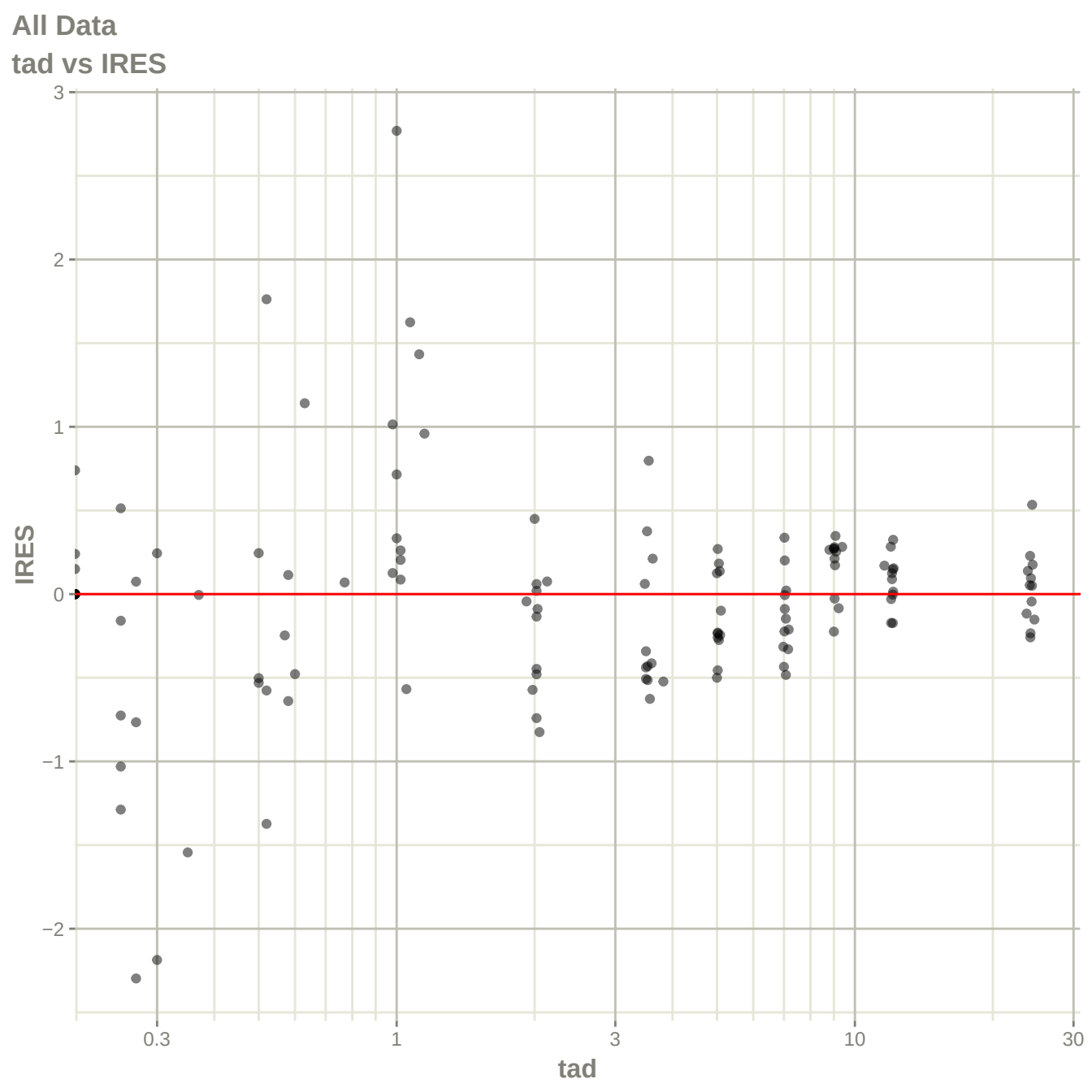
10
15
20
25


All Data
tad vs IRES
IRES
tad
3
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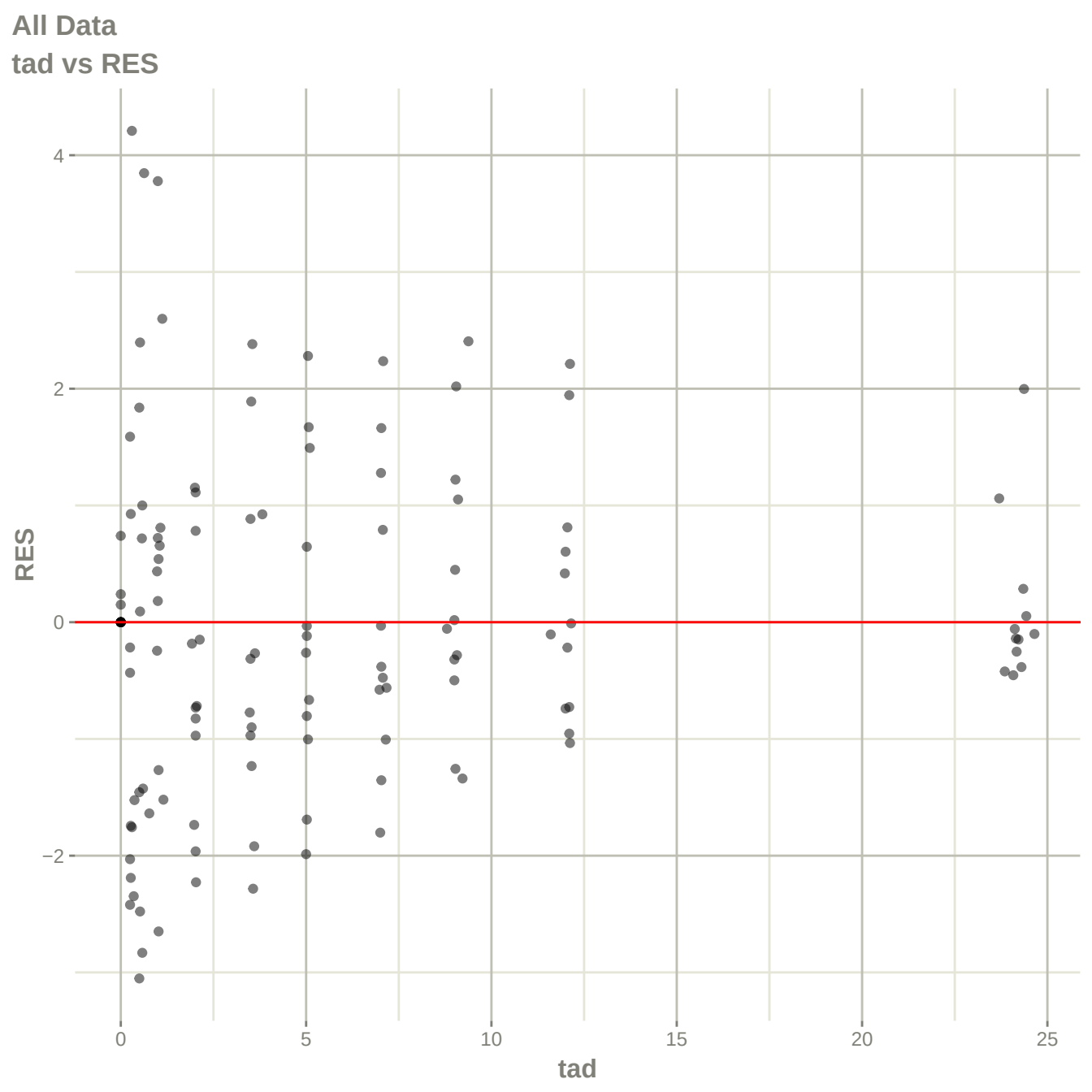
0
−1
−2
0.3
1
3
10
30


All Data
tad vs RES
RES
tad
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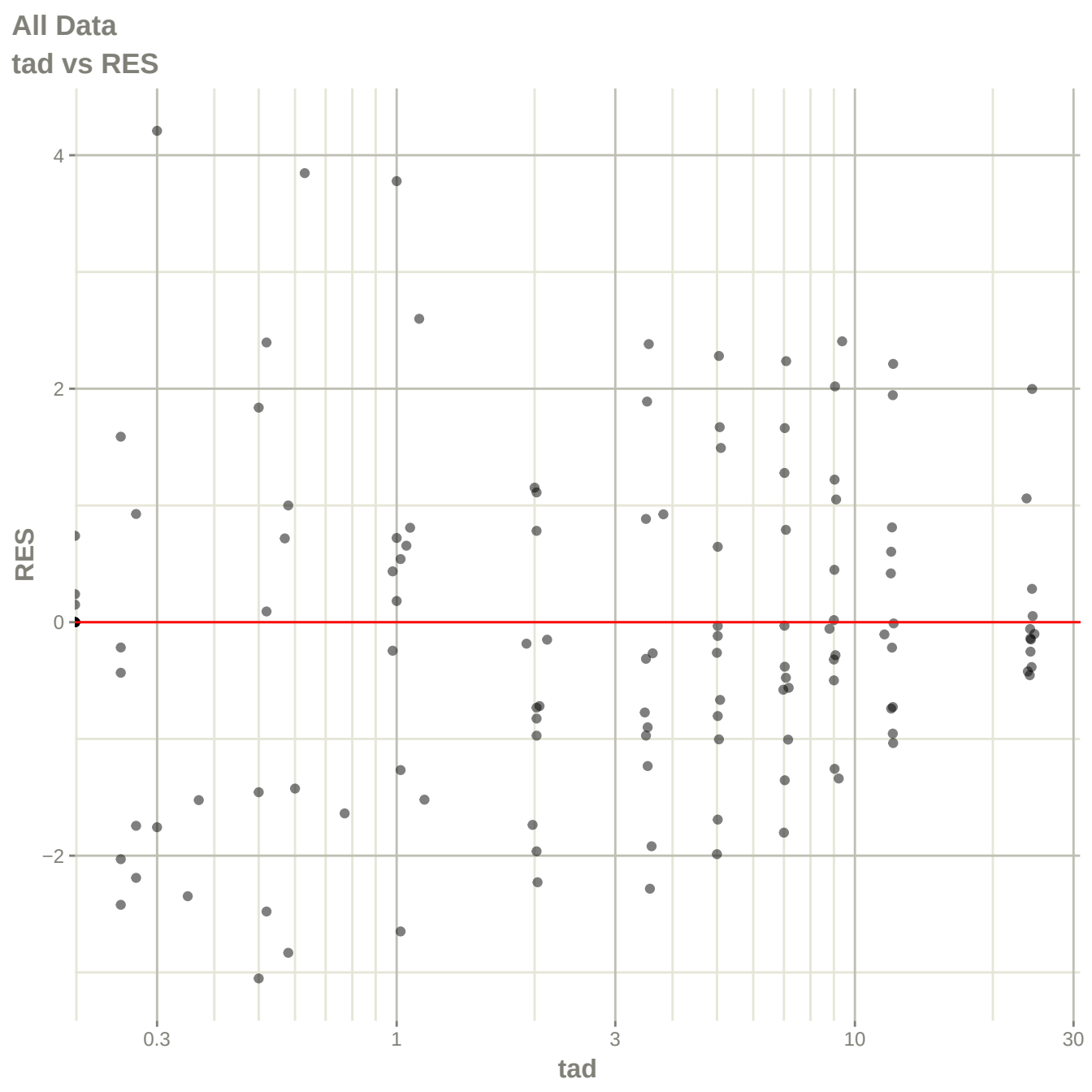
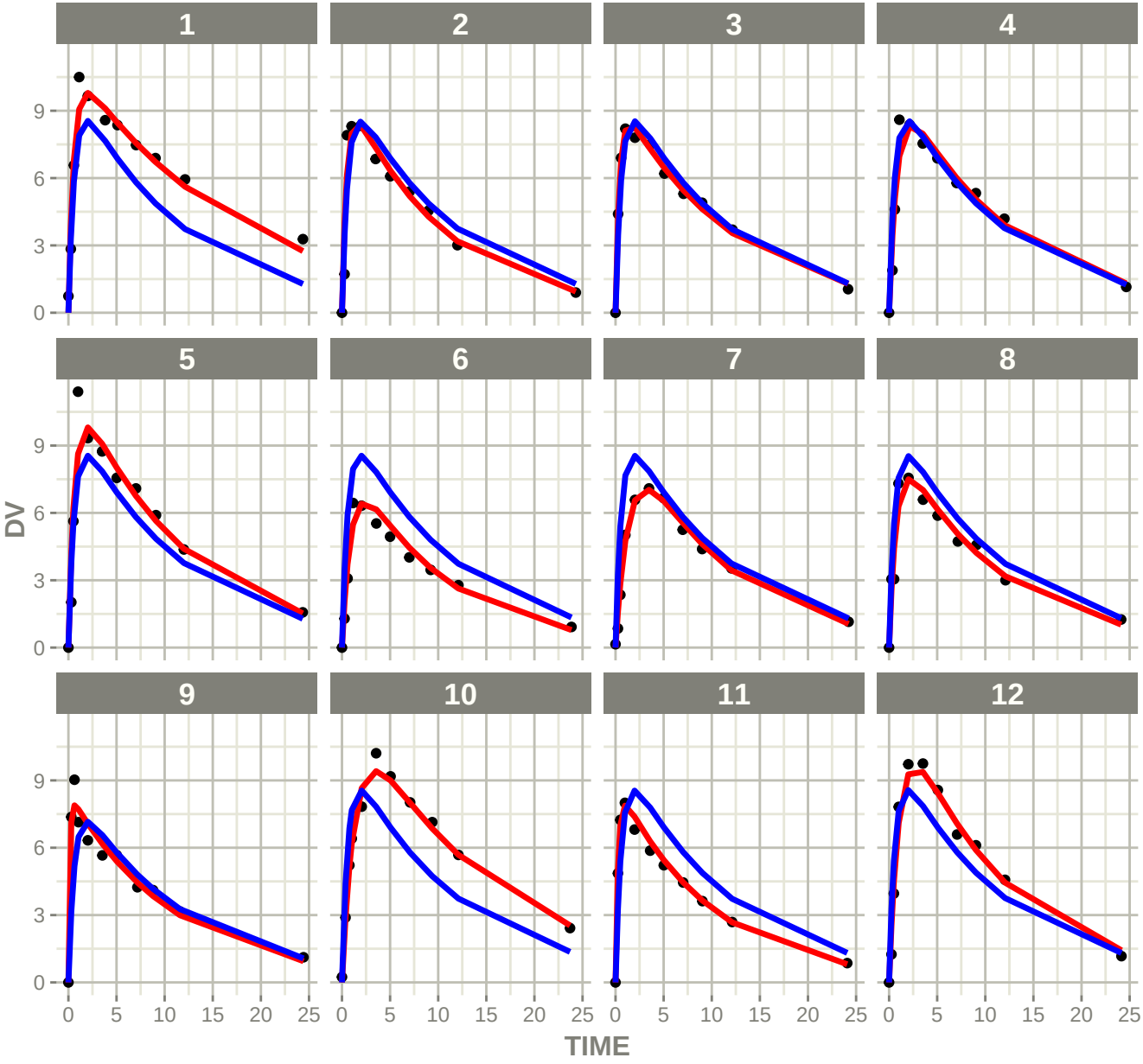
−2
0
5
10
15
20
25


All Data
tad vs RES
RES
4
2
0
−2
0.3
1
3
10
30
tad

All Data

Individual Plots (1 of 1)