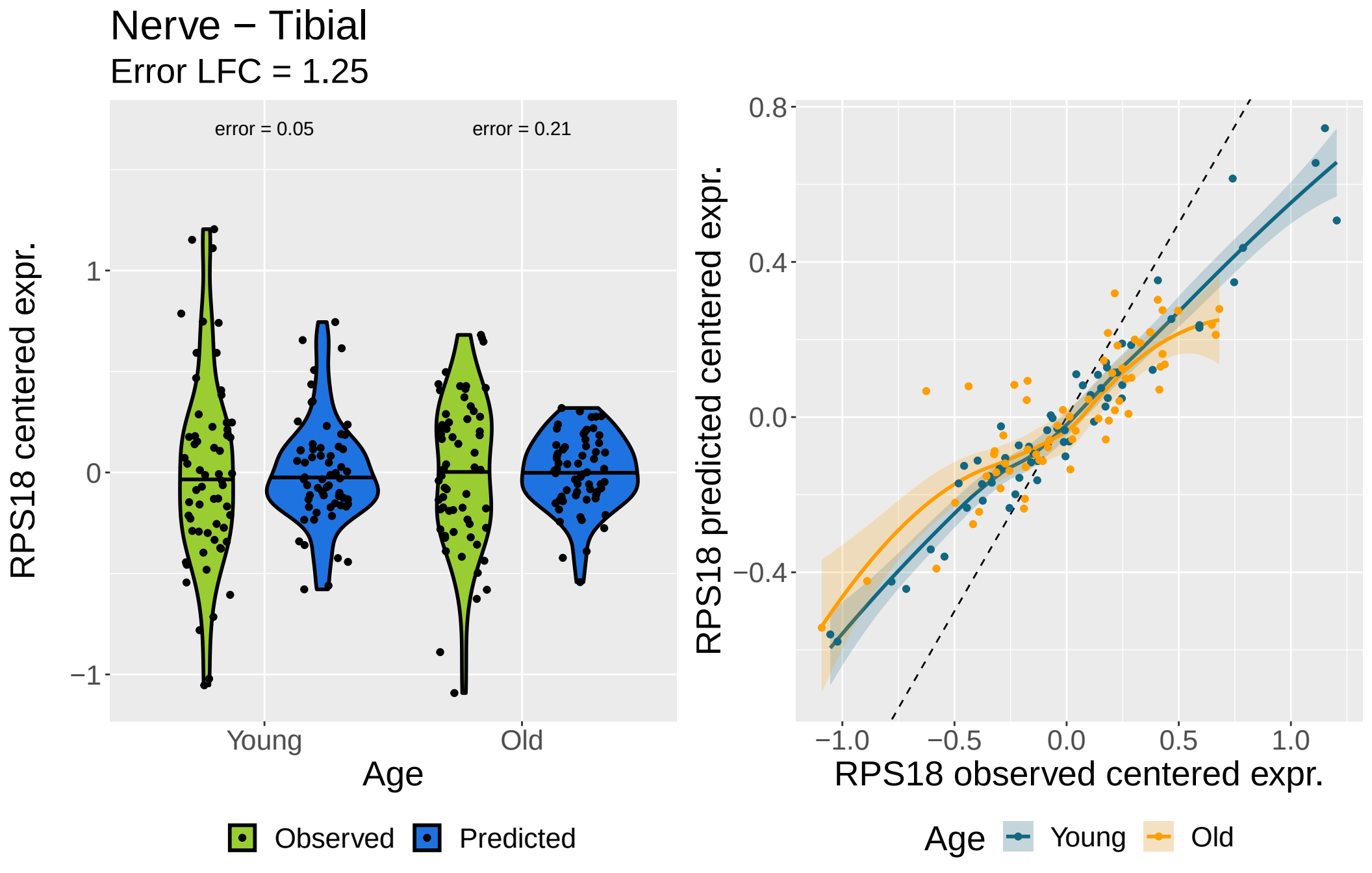
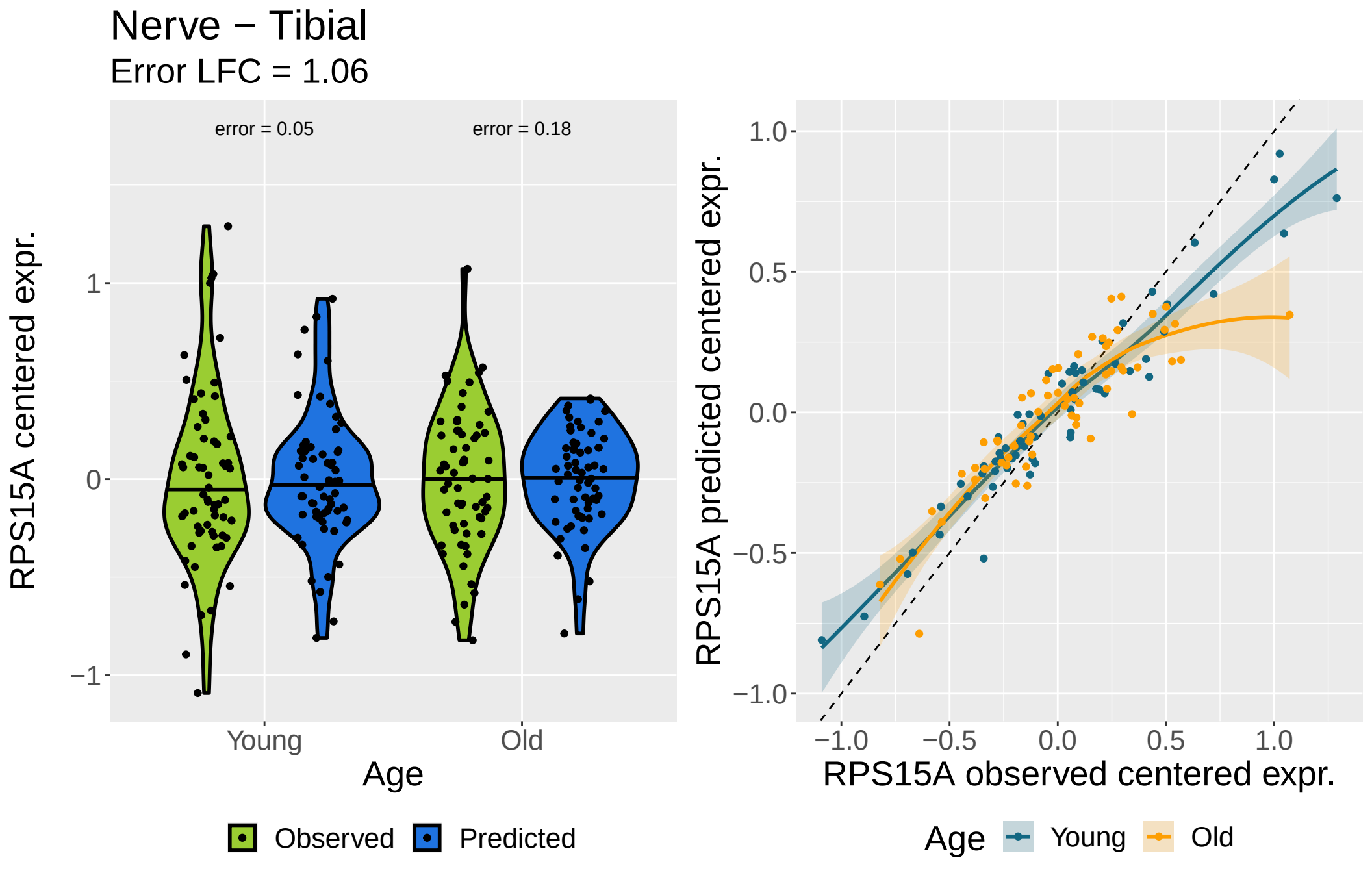
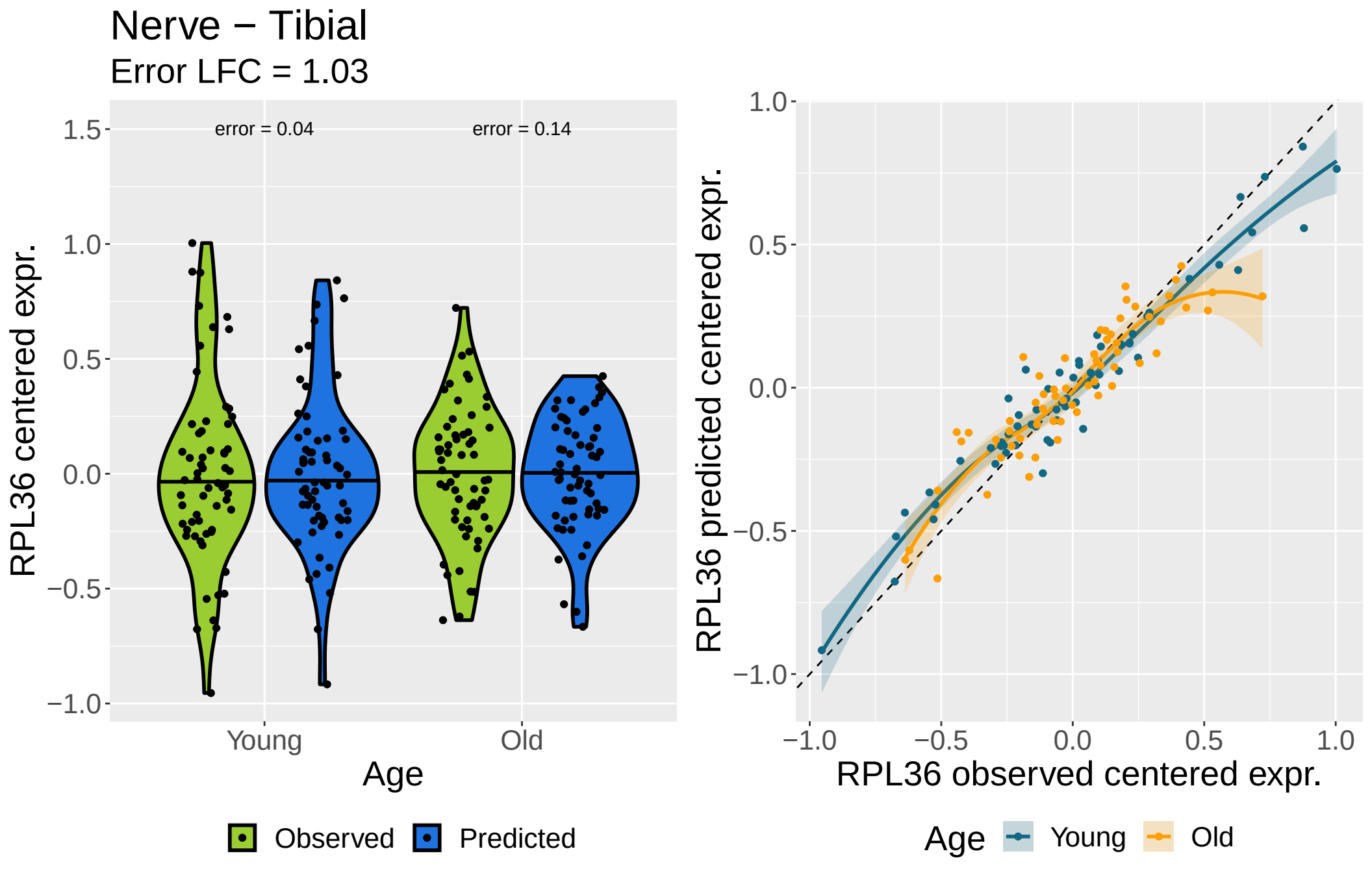
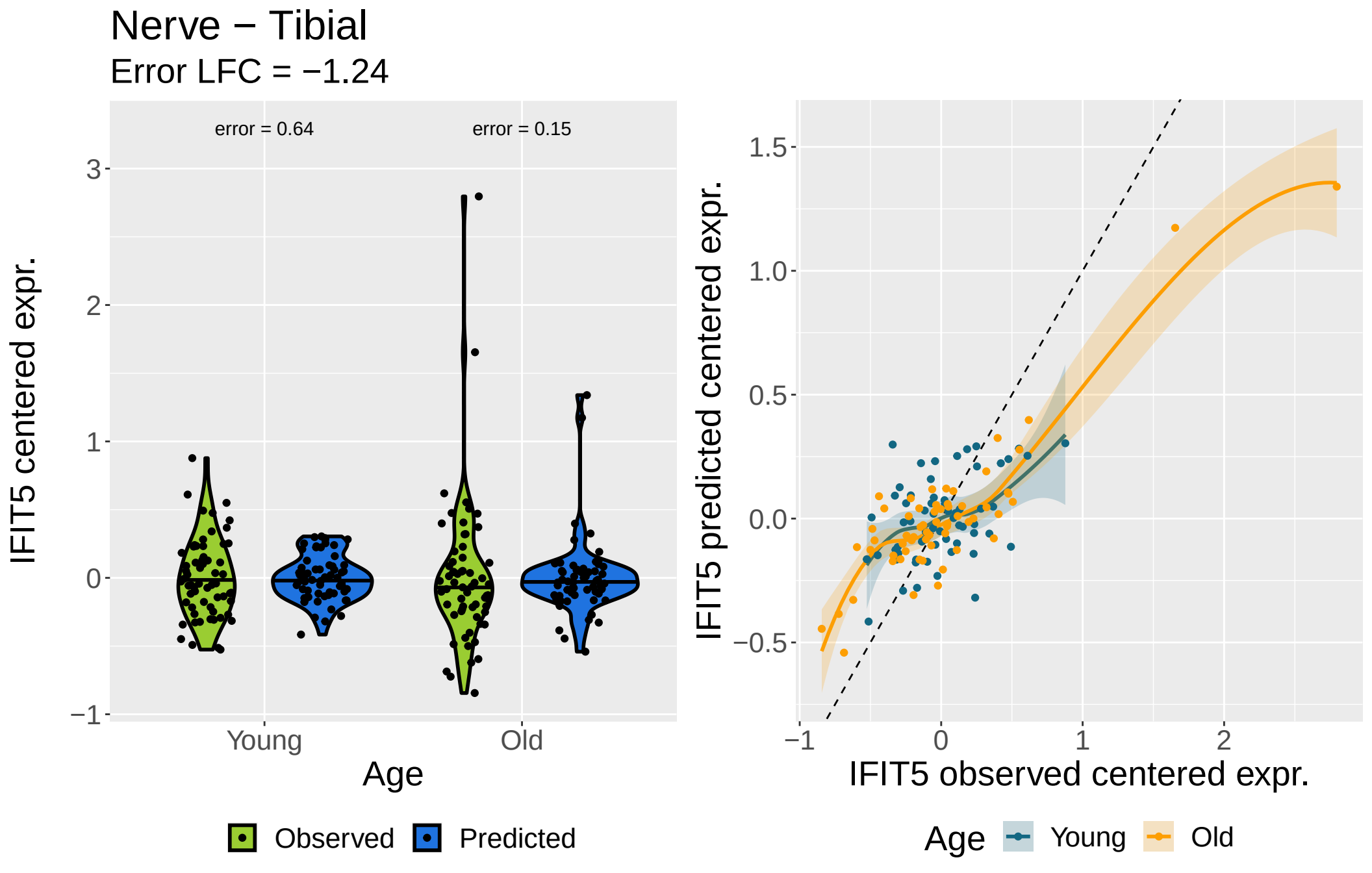
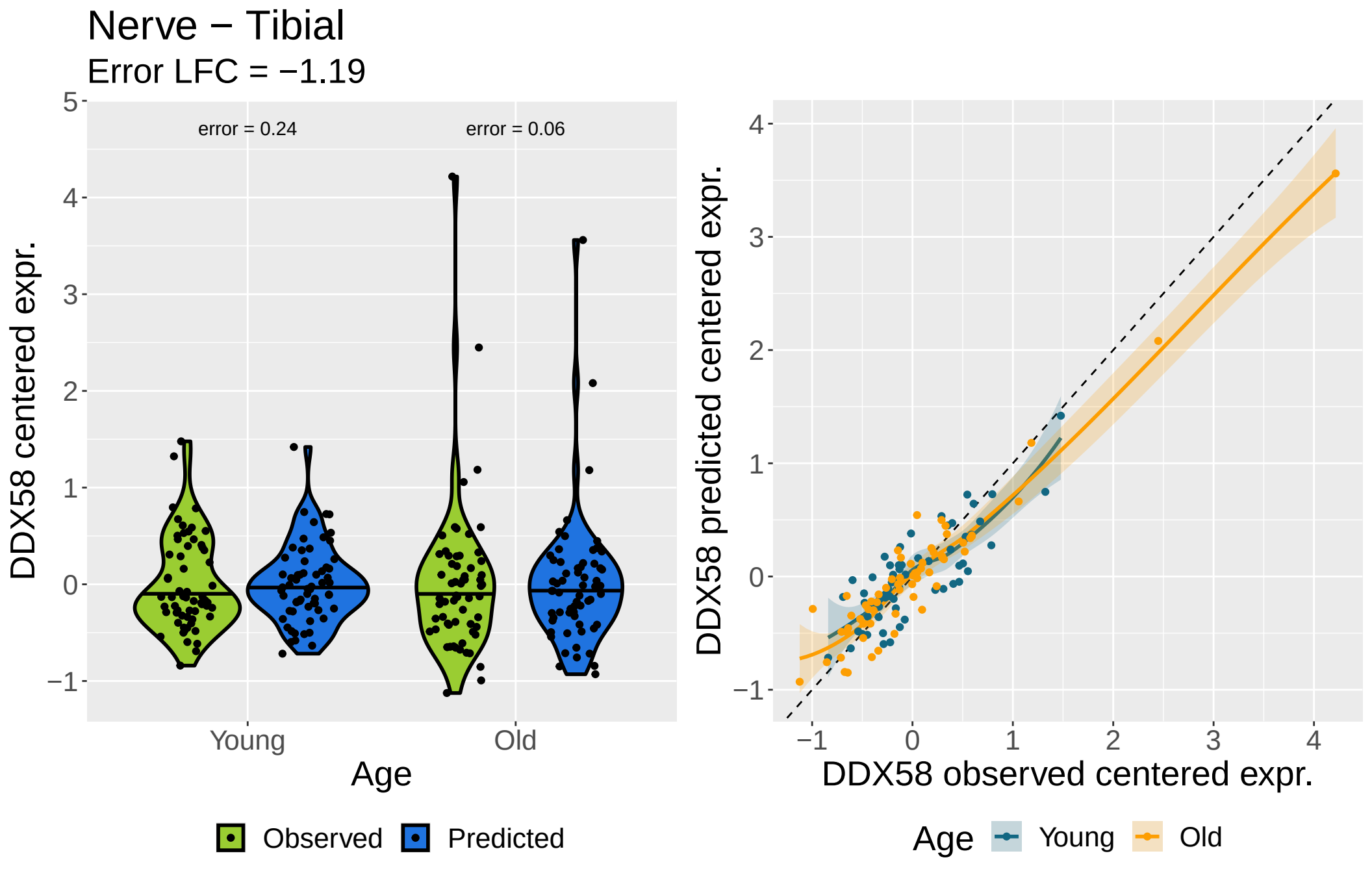
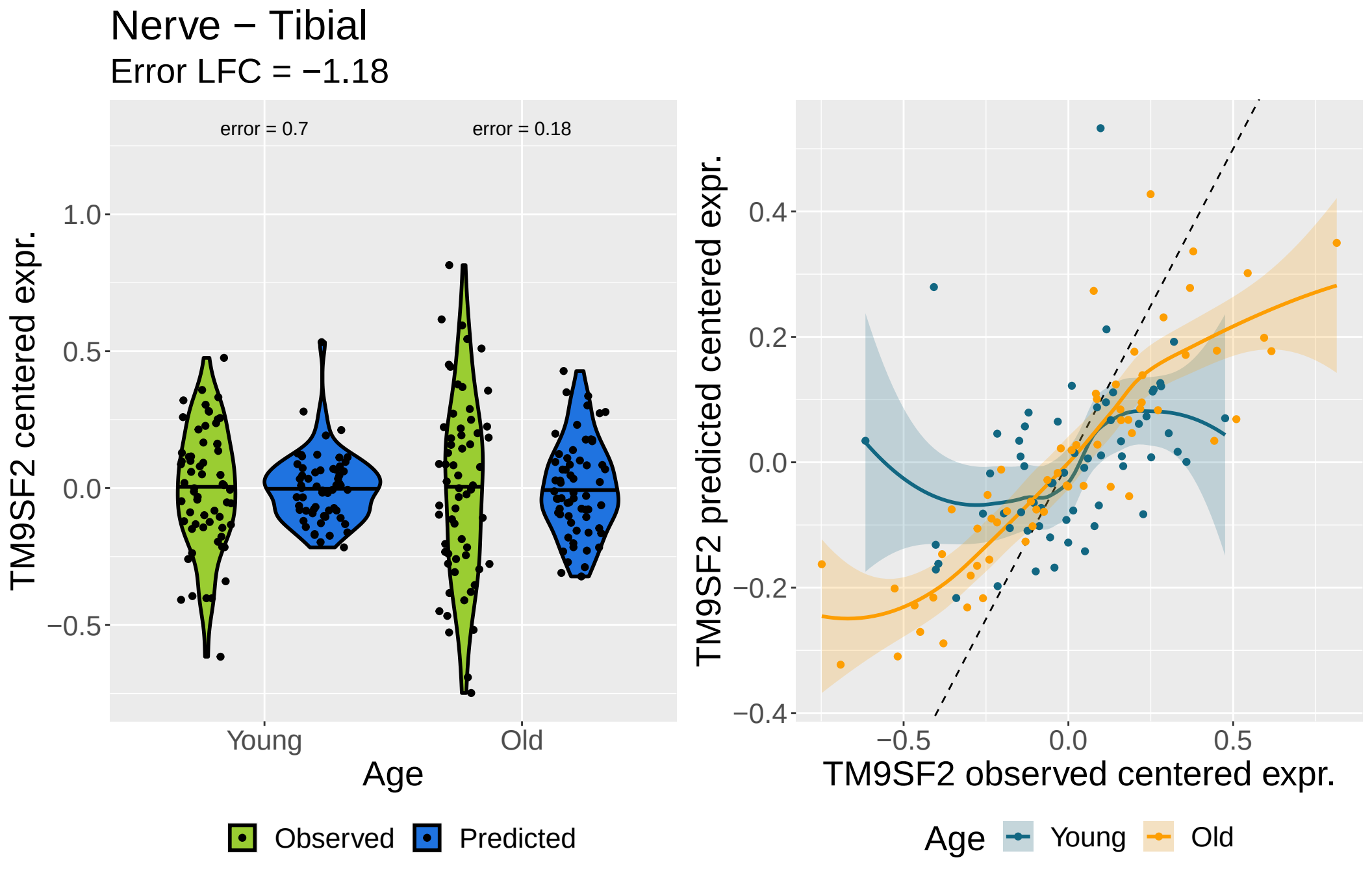

Nerve − Tibial
Error LFC = 1.25
error = 0.05
error = 0.21
RPS18 centered expr.
1
0
−1
Young
Old
Age
Observed
Predicted
RPS18 predicted centered expr.
0.8
0.4
0.0
−0.4
−1.0
−0.5
0.0
0.5
1.0
RPS18 observed centered expr.
Age
Young
Old

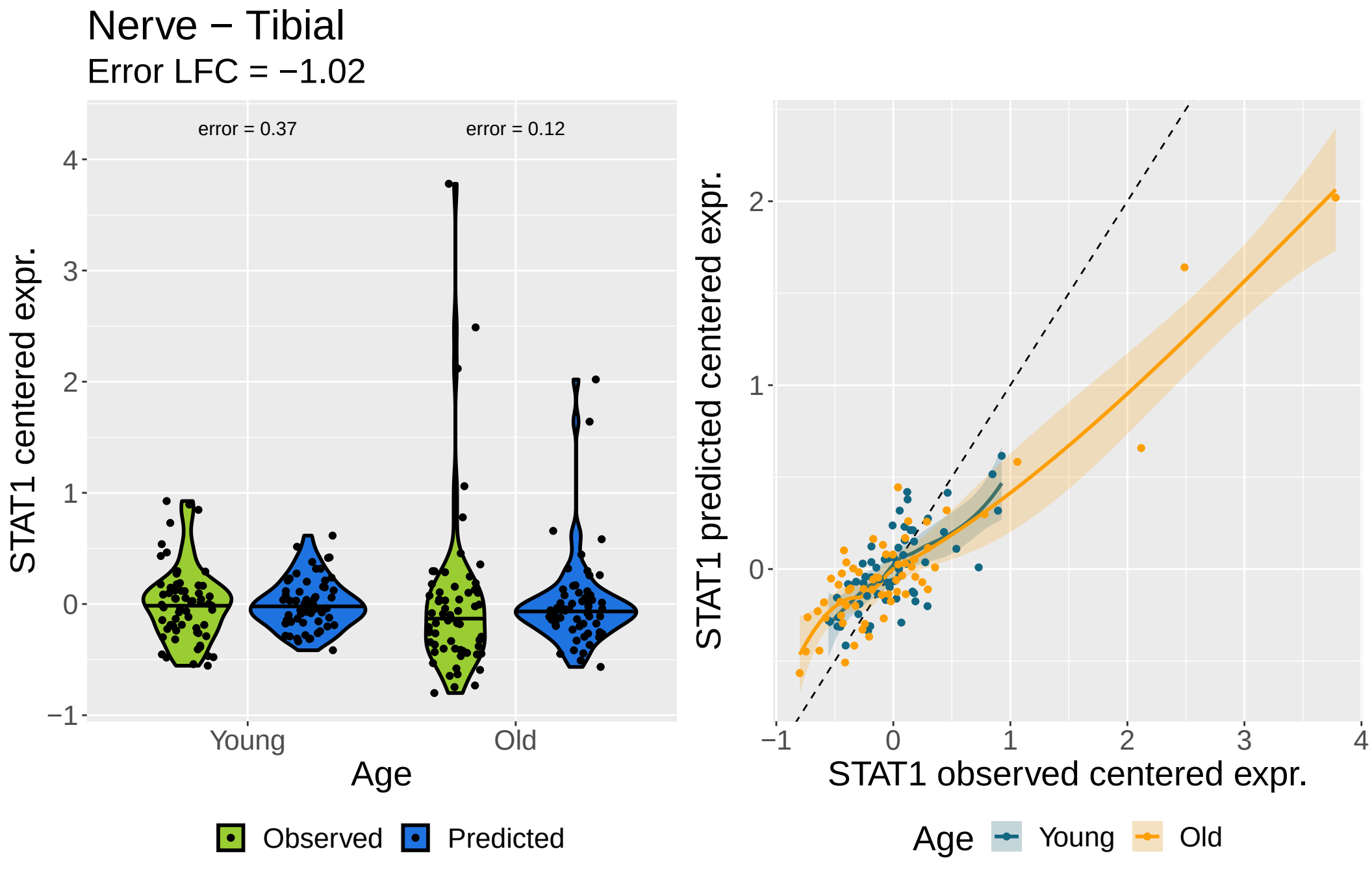

Nerve − Tibial
Error LFC = 1.06
error = 0.05
error = 0.18
RPS15A centered expr.
1
0
−1
Young
Old
Age
Observed
Predicted
RPS15A predicted centered expr.
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0
RPS15A observed centered expr.
Age
Young
Old


Nerve − Tibial
Error LFC = 1.03
error = 0.04
error = 0.14
RPL36 centered expr.
1.5
1.0
0.5
0.0
−0.5
−1.0
Young
Old
Age
Observed
Predicted
RPL36 predicted centered expr.
RPL36 observed centered expr.
Age
Young
Old


Nerve − Tibial
Error LFC = −1.24
error = 0.64
error = 0.15
IFIT5 centered expr.
3
2
1
0
−1
Young
Old
Age
Observed
Predicted
IFIT5 predicted centered expr.
1.5
1.0
0.5
0.0
−0.5
−1
0
1
2
IFIT5 observed centered expr.
Age
Young
Old


Nerve − Tibial
Error LFC = −1.19
error = 0.24
error = 0.06
DDX58 centered expr.
Young
Old
Age
Observed
Predicted
DDX58 predicted centered expr.
DDX58 observed centered expr.
Age
Young
Old


Nerve − Tibial
Error LFC = −1.18
error = 0.7
error = 0.18
TM9SF2 centered expr.
1.0
0.5
0.0
−0.5
Young
Old
Age
Observed
Predicted
TM9SF2 predicted centered expr.
0.4
0.2
0.0
−0.2
−0.4
−0.5
0.0
0.5
TM9SF2 observed centered expr.
Age
Young
Old


Nerve − Tibial
Error LFC = −1.02
error = 0.37
error = 0.12
STAT1 centered expr.
4
3
2
1
0
−1
Young
Old
Age
Observed
Predicted
STAT1 predicted centered expr.
2
1
0
−1
0
1
2
3
4
STAT1 observed centered expr.
Age
Young
Old