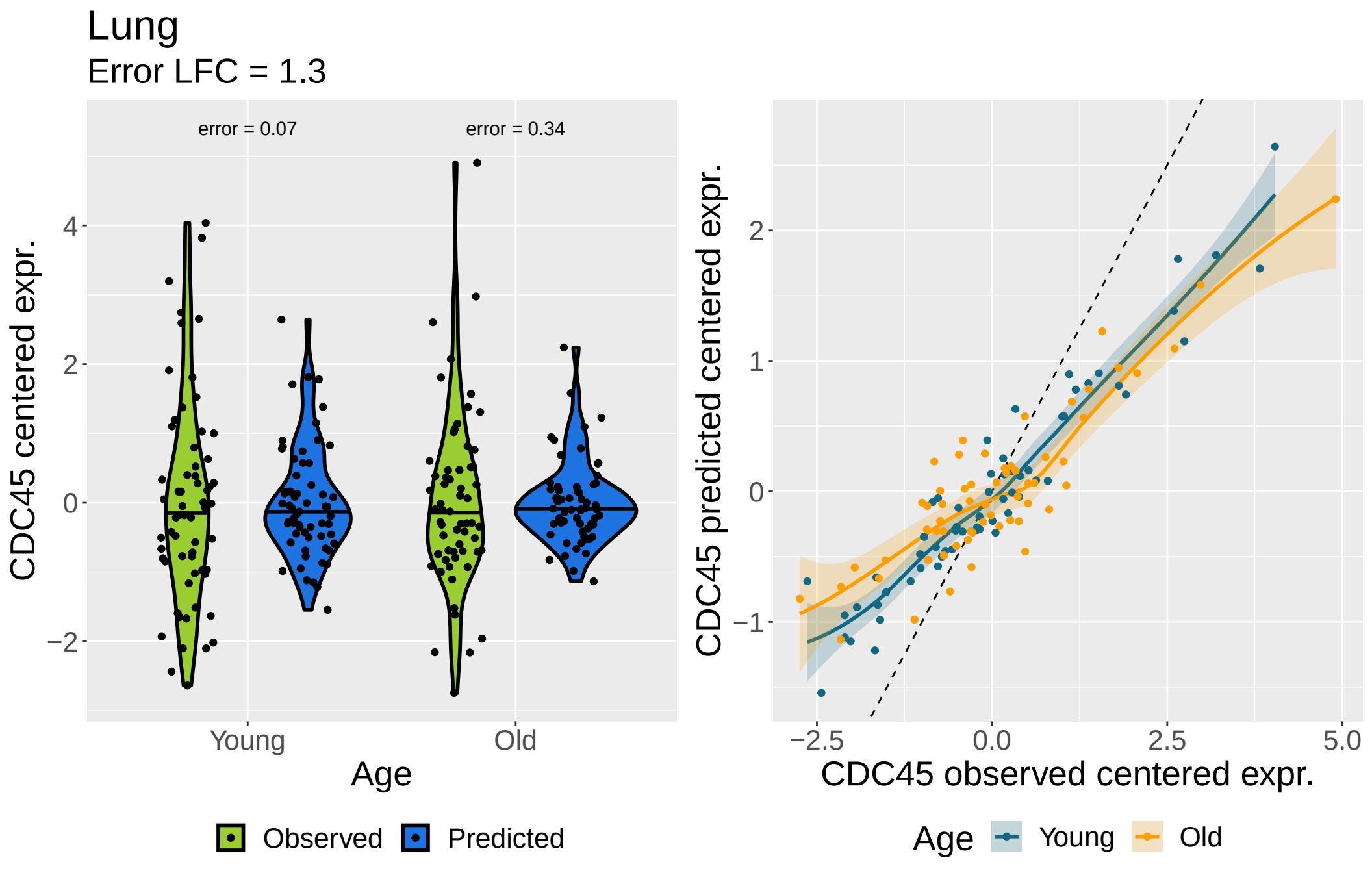
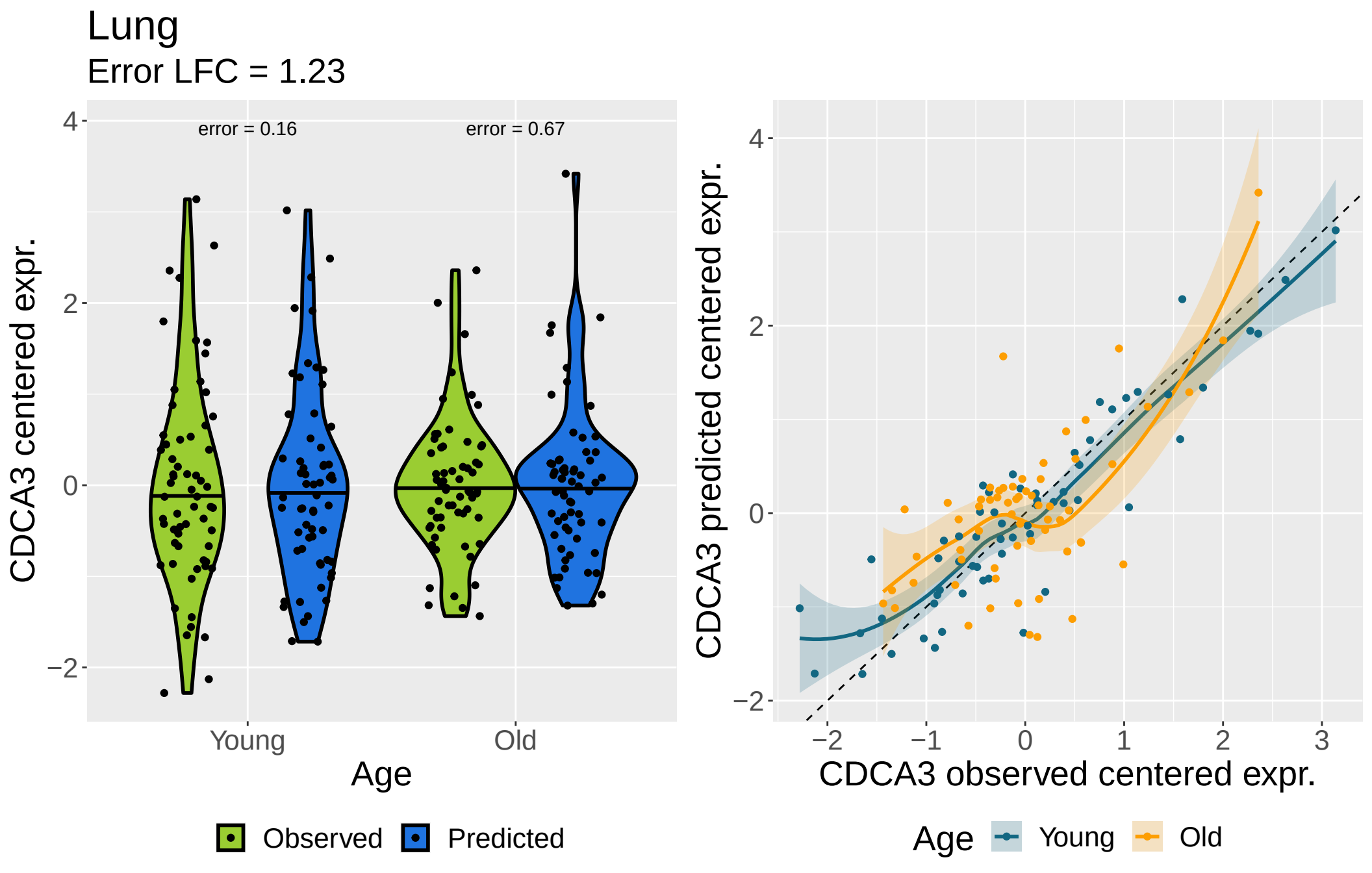
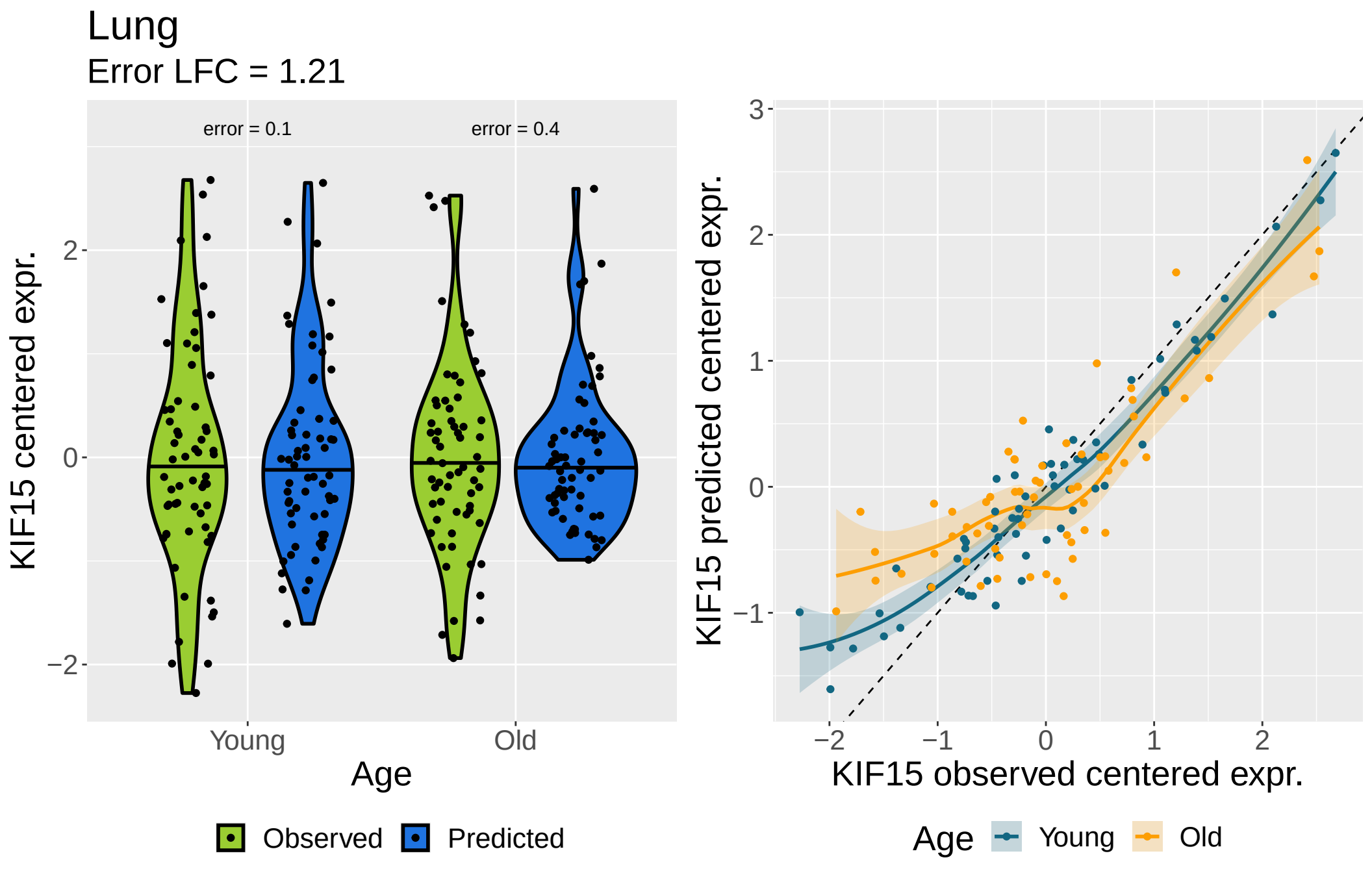
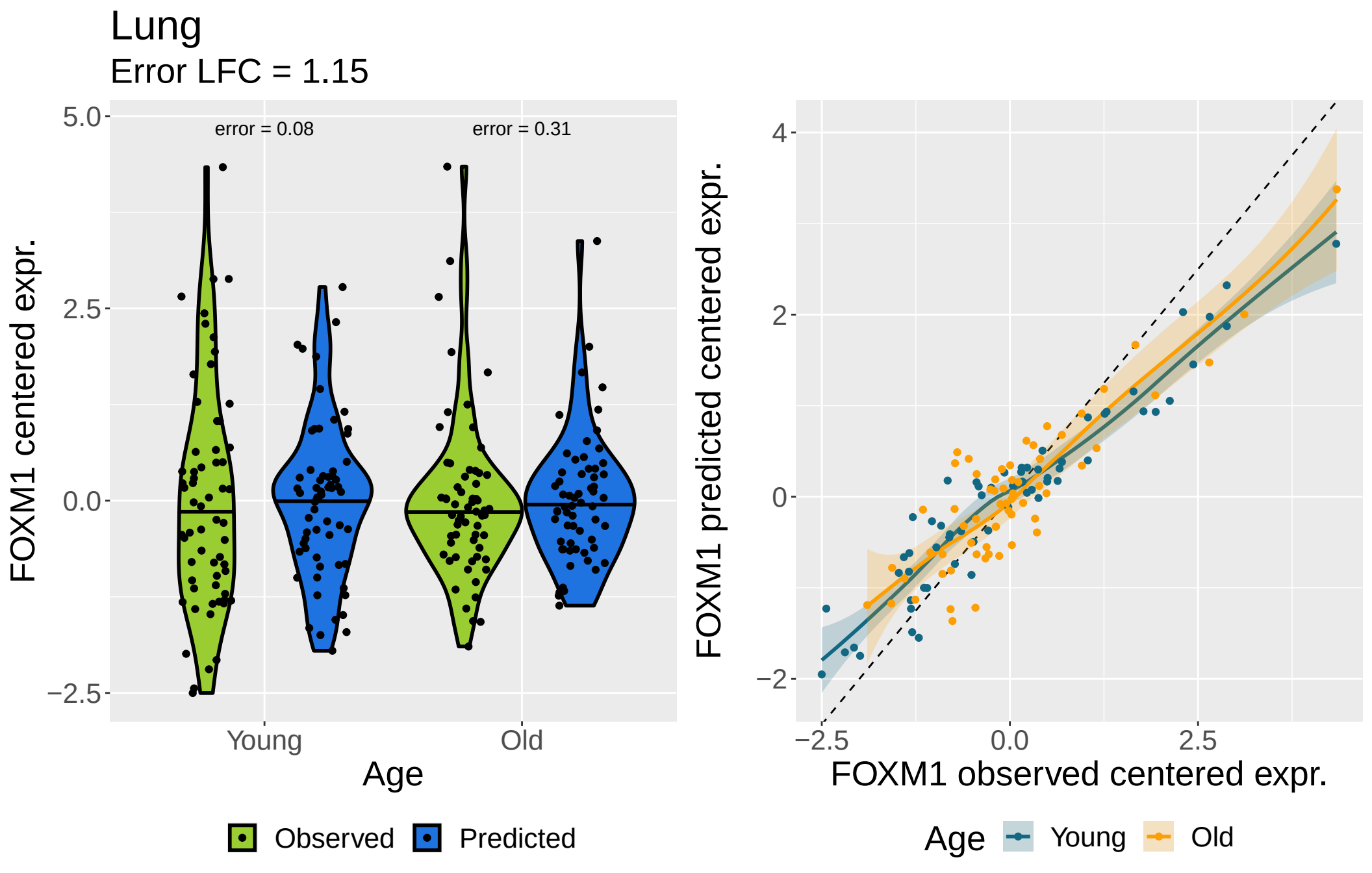
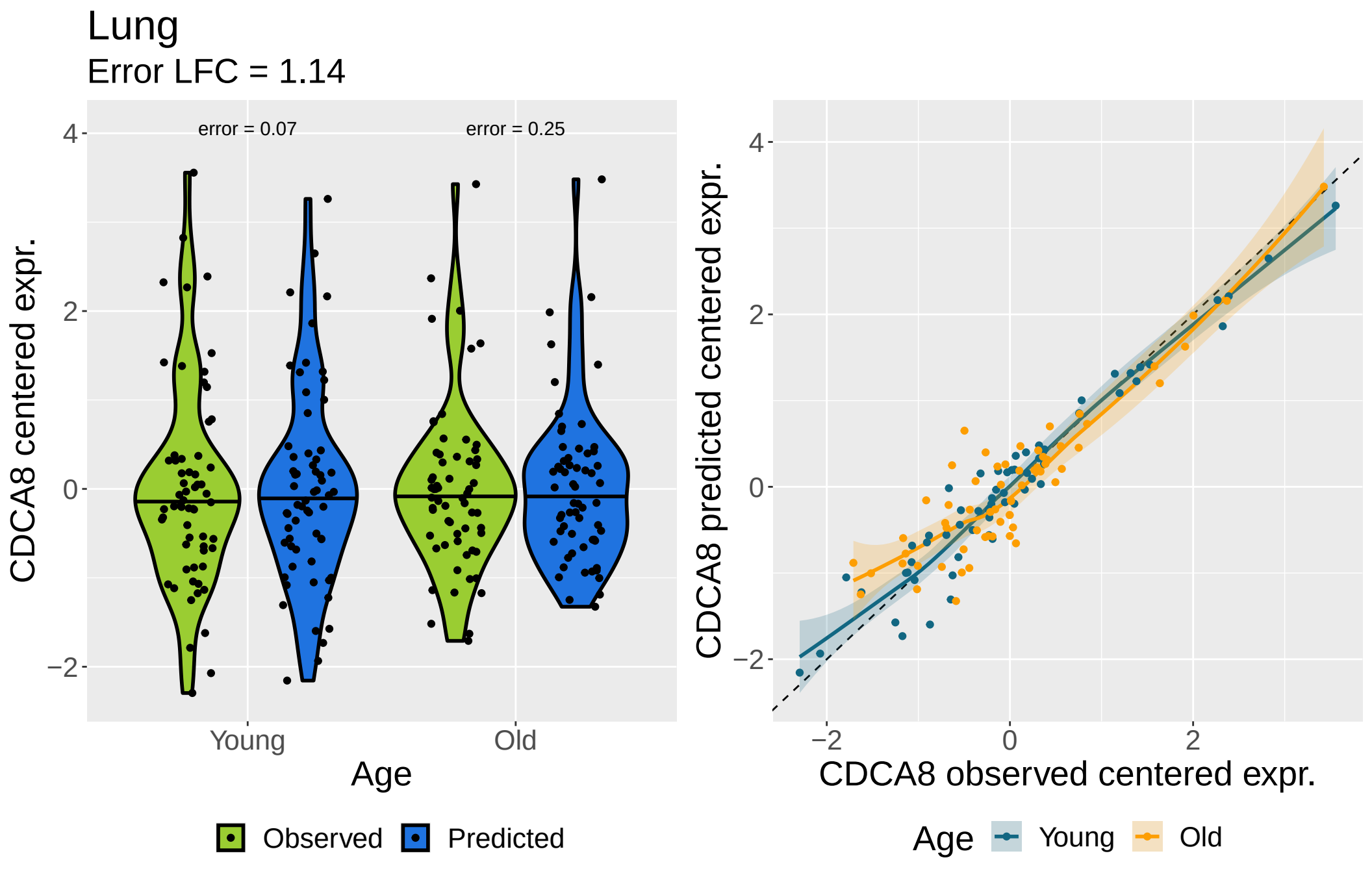
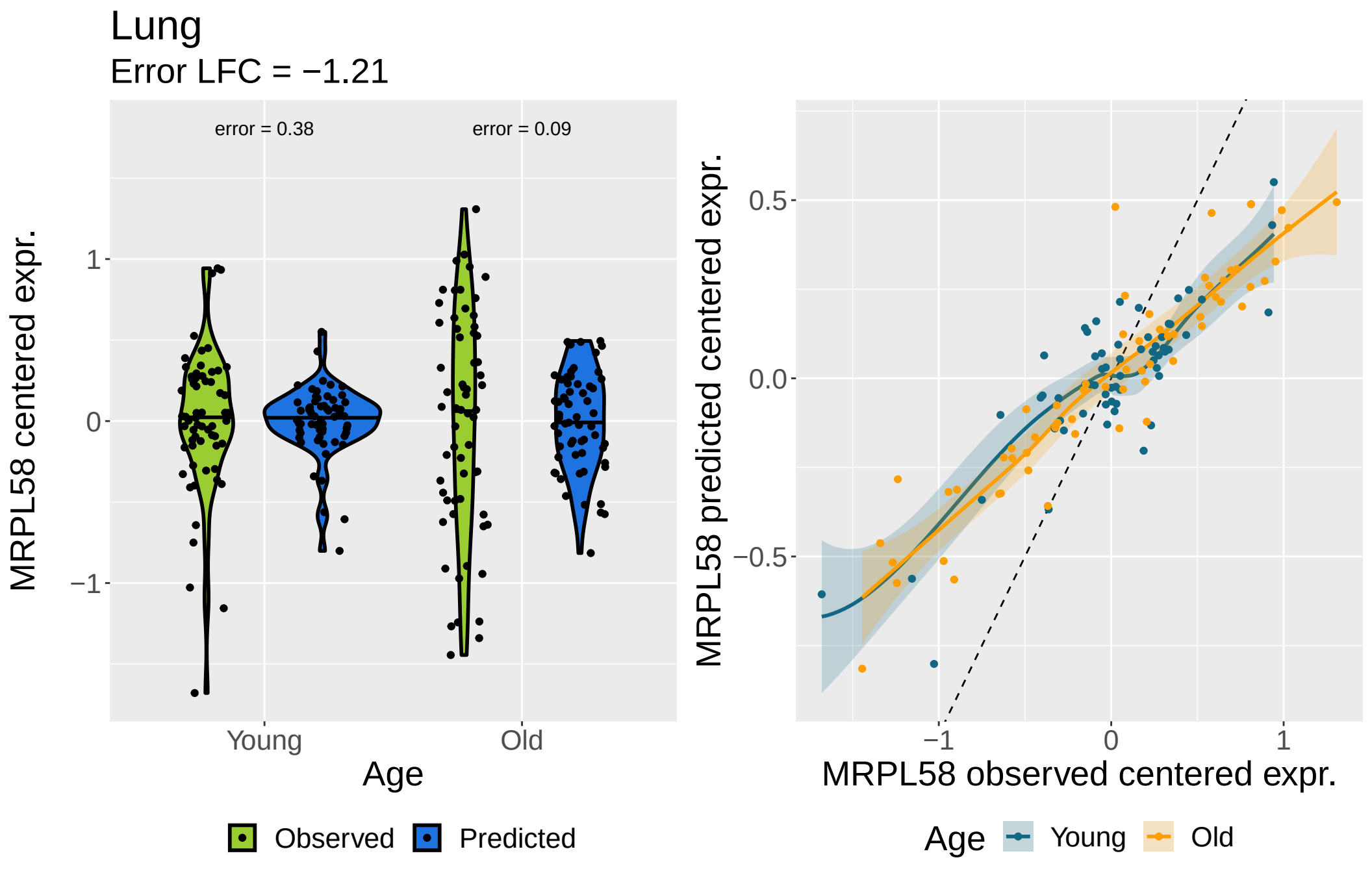

Lung
Error LFC = 1.3
error = 0.07
error = 0.34
CDC45 centered expr.
4
2
0
−2
Young
Old
Age
Observed
Predicted
CDC45 predicted centered expr.
2
1
0
−1
−2.5
0.0
2.5
5.0
CDC45 observed centered expr.
Age
Young
Old

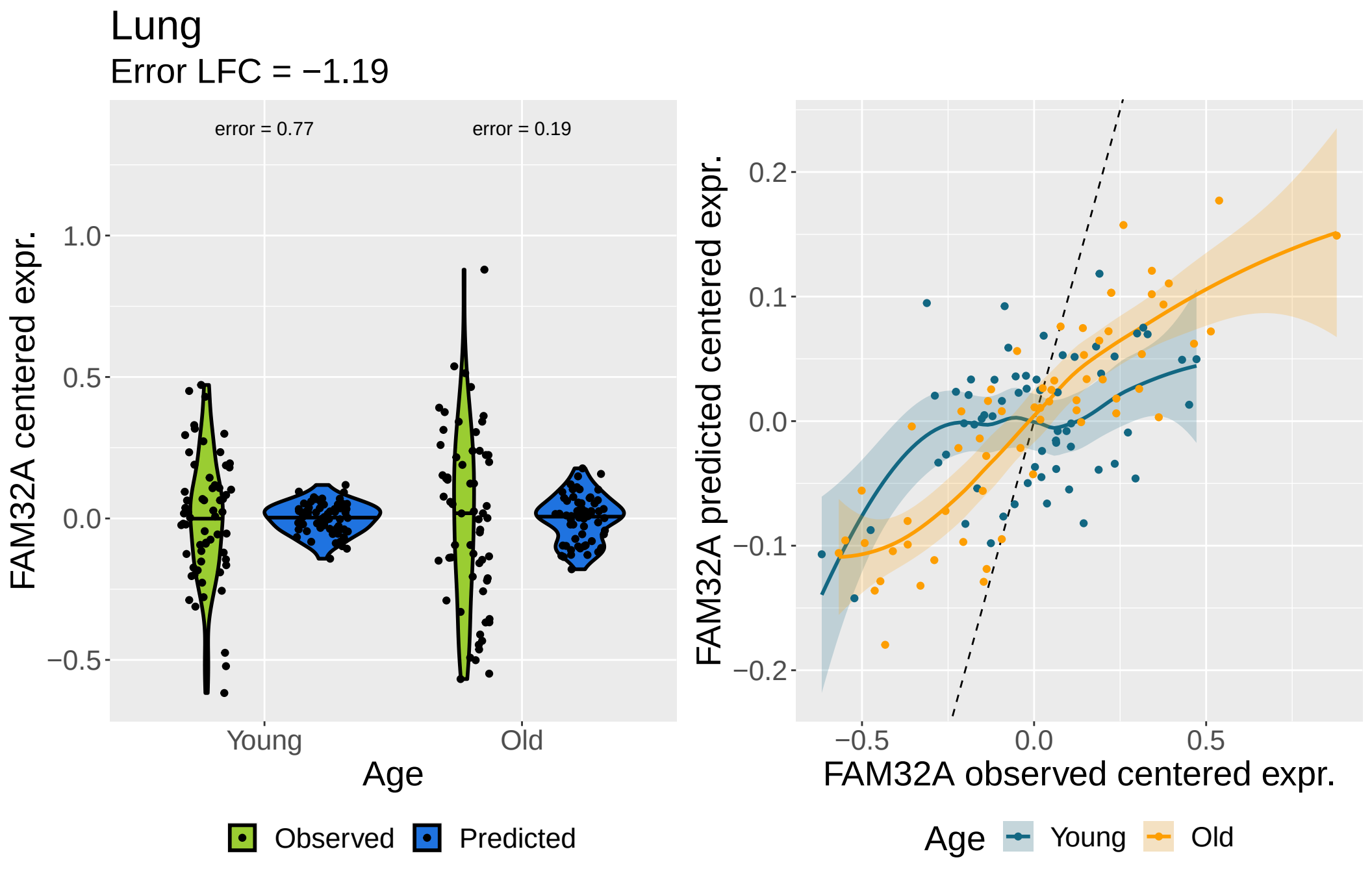

Lung
Error LFC = 1.23
error = 0.16
error = 0.67
CDCA3 centered expr.
4
2
0
−2
Young
Old
Age
Observed
Predicted
CDCA3 predicted centered expr.
CDCA3 observed centered expr.
−2
−1
0
1
2
3
Age
Young
Old

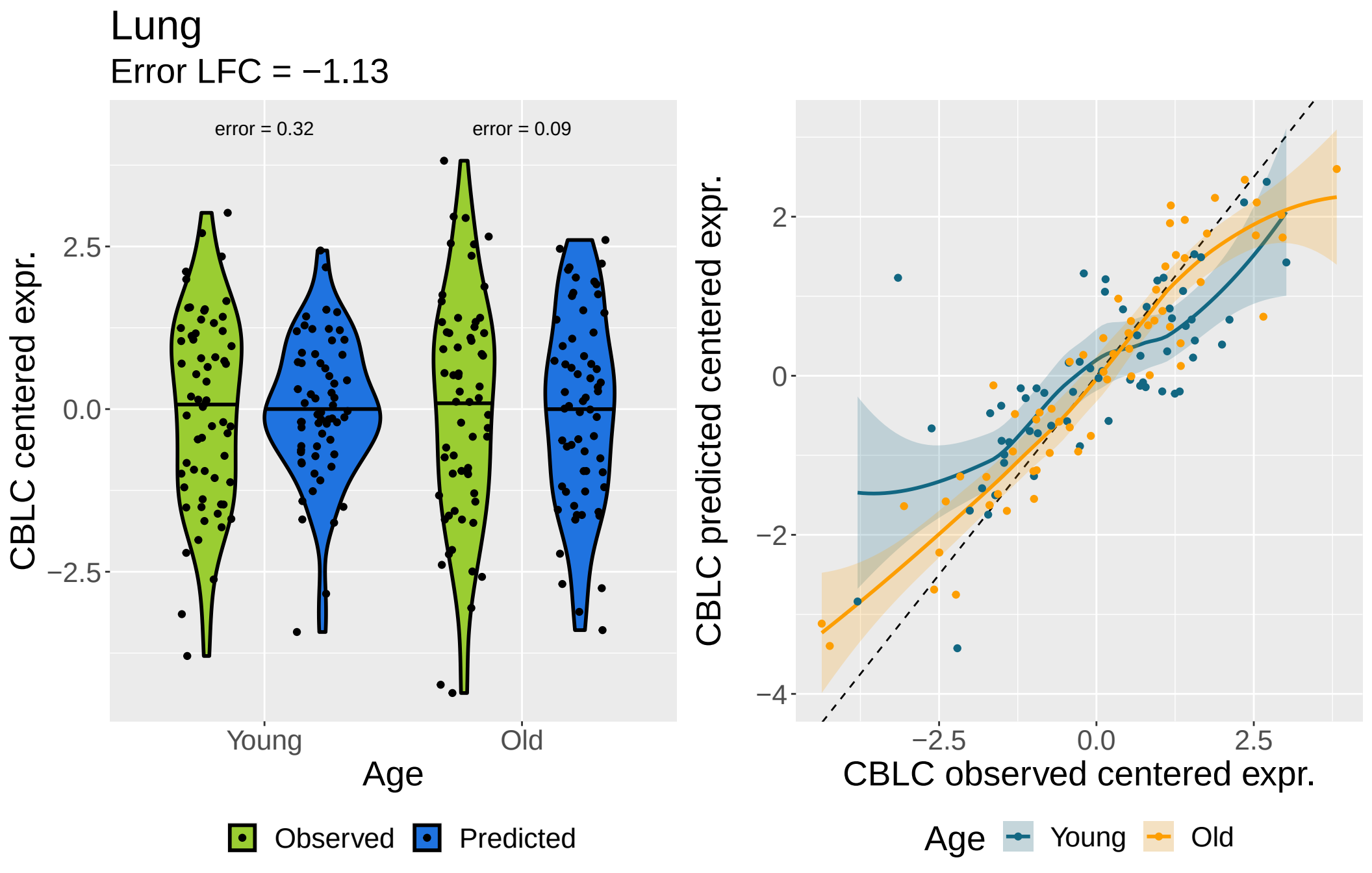

Lung
Error LFC = 1.21
error = 0.1
error = 0.4
KIF15 centered expr.
2
0
−2
Young
Old
Age
Observed
Predicted
KIF15 predicted centered expr.
3
2
1
0
−1
−2
−1
0
1
2
KIF15 observed centered expr.
Age
Young
Old

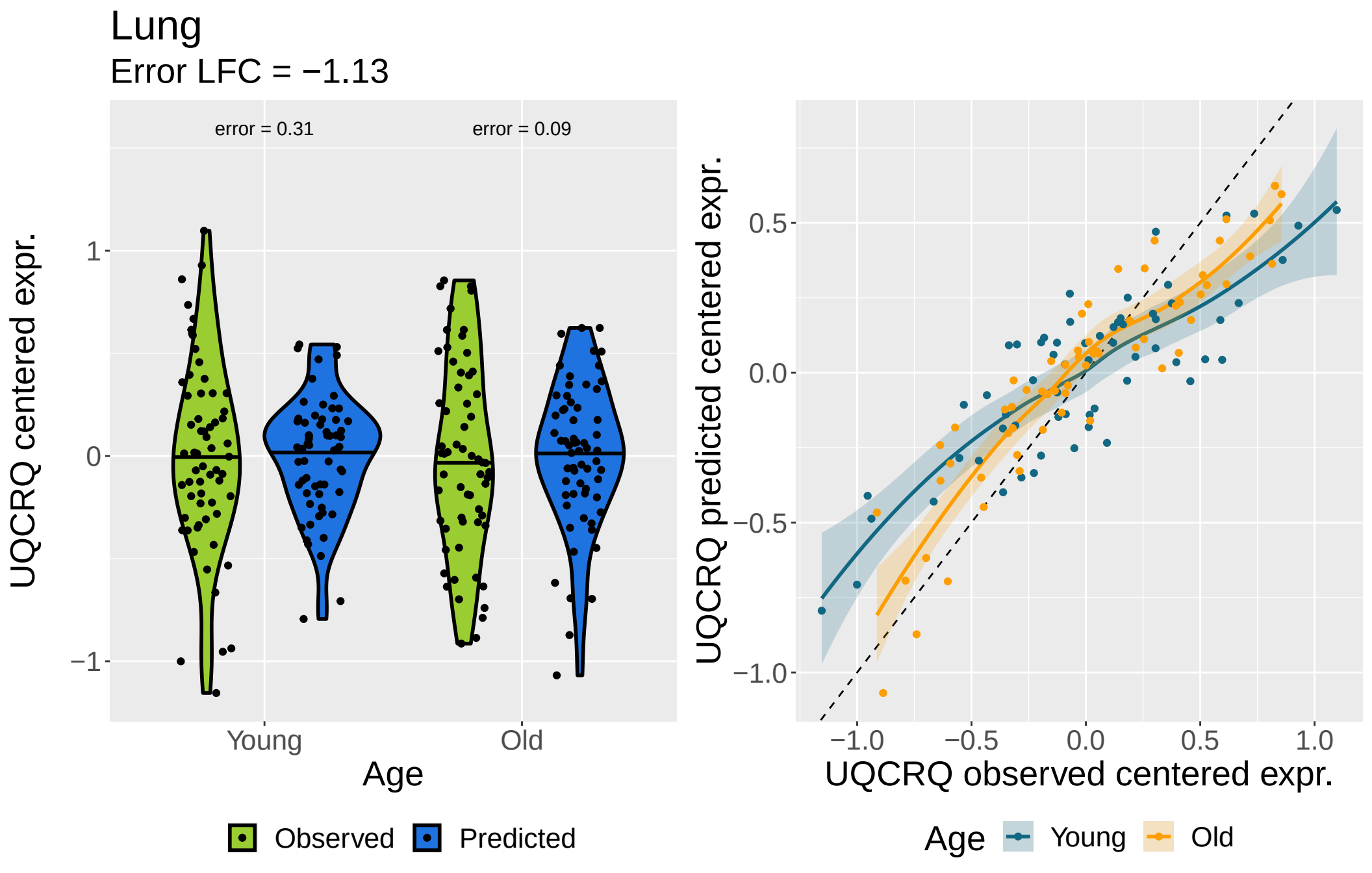

Lung
Error LFC = 1.15
error = 0.08
error = 0.31
5.0
2.5
0.0
−2.5
FOXM1 centered expr.
Young
Old
Age
Observed
Predicted
FOXM1 predicted centered expr.
4
2
0
−2
−2.5
0.0
2.5
FOXM1 observed centered expr.
Age
Young
Old

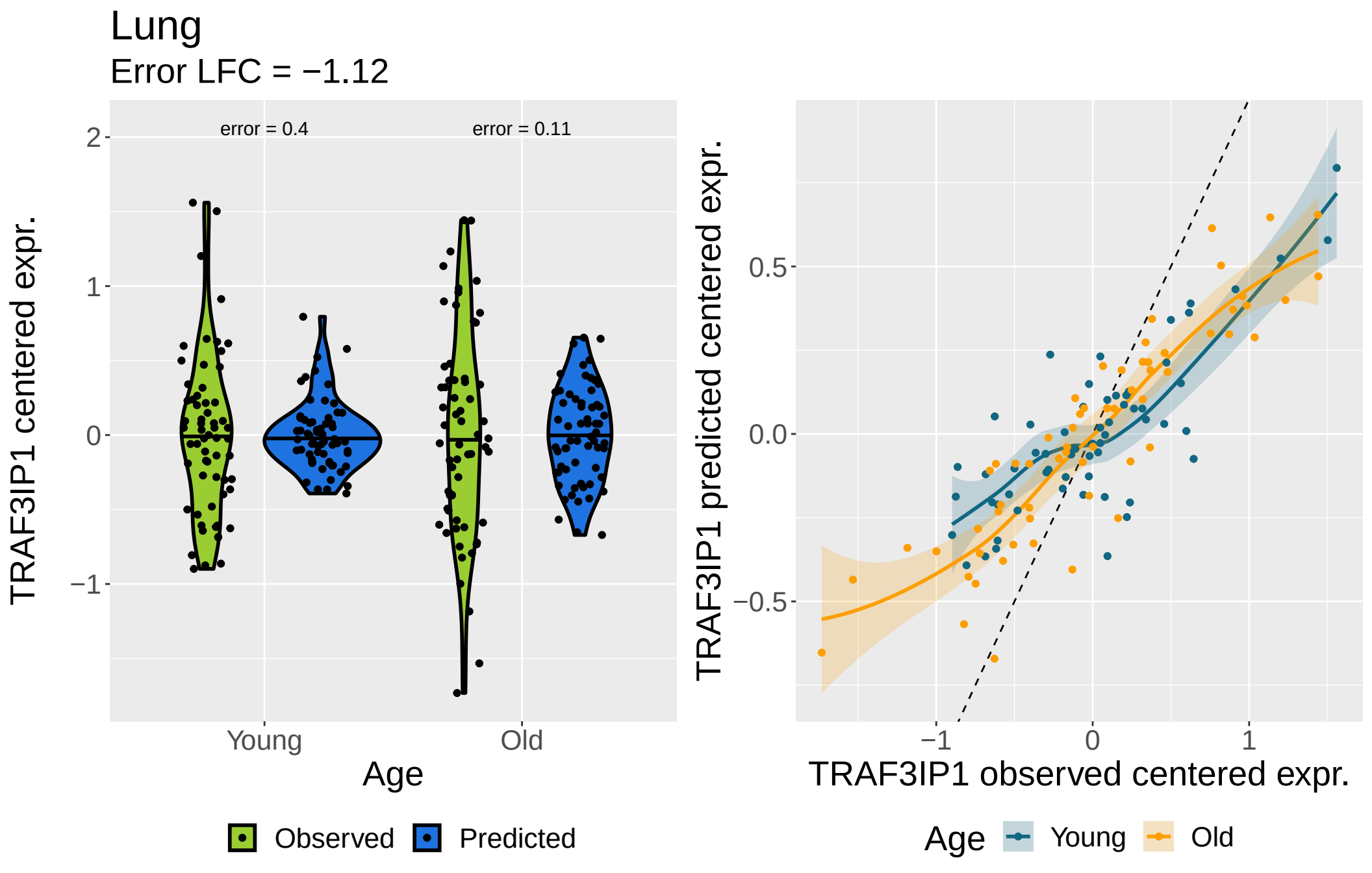

Lung
Error LFC = 1.14
error = 0.07
error = 0.25
CDCA8 centered expr.
4
2
0
−2
Young
Old
Age
Observed
Predicted
CDCA8 predicted centered expr.
CDCA8 observed centered expr.
Age
Young
Old


Lung
Error LFC = −1.21
error = 0.38
error = 0.09
MRPL58 centered expr.
1
0
−1
Young
Old
Age
Observed
Predicted
MRPL58 predicted centered expr.
0.5
0.0
−0.5
−1
0
1
MRPL58 observed centered expr.
Age
Young
Old


Lung
Error LFC = −1.19
error = 0.77
error = 0.19
FAM32A centered expr.
1.0
0.5
0.0
−0.5
Young
Old
Age
Observed
Predicted
FAM32A predicted centered expr.
0.2
0.1
0.0
−0.1
−0.2
−0.5
0.0
0.5
FAM32A observed centered expr.
Age
Young
Old


Lung
Error LFC = −1.13
error = 0.32
error = 0.09
CBLC centered expr.
2.5
0.0
−2.5
Young
Old
Age
Observed
Predicted
CBLC predicted centered expr.
2
0
−2
−4
−2.5
0.0
2.5
CBLC observed centered expr.
Age
Young
Old


Lung
Error LFC = −1.13
error = 0.31
error = 0.09
UQCRQ centered expr.
1
0
−1
Young
Old
Age
Observed
Predicted
UQCRQ predicted centered expr.
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0
UQCRQ observed centered expr.
Age
Young
Old


Lung
Error LFC = −1.12
error = 0.4
error = 0.11
TRAF3IP1 centered expr.
2
1
0
−1
Young
Old
Age
Observed
Predicted
TRAF3IP1 predicted centered expr.
0.5
0.0
−0.5
−1
0
1
TRAF3IP1 observed centered expr.
Age
Young
Old