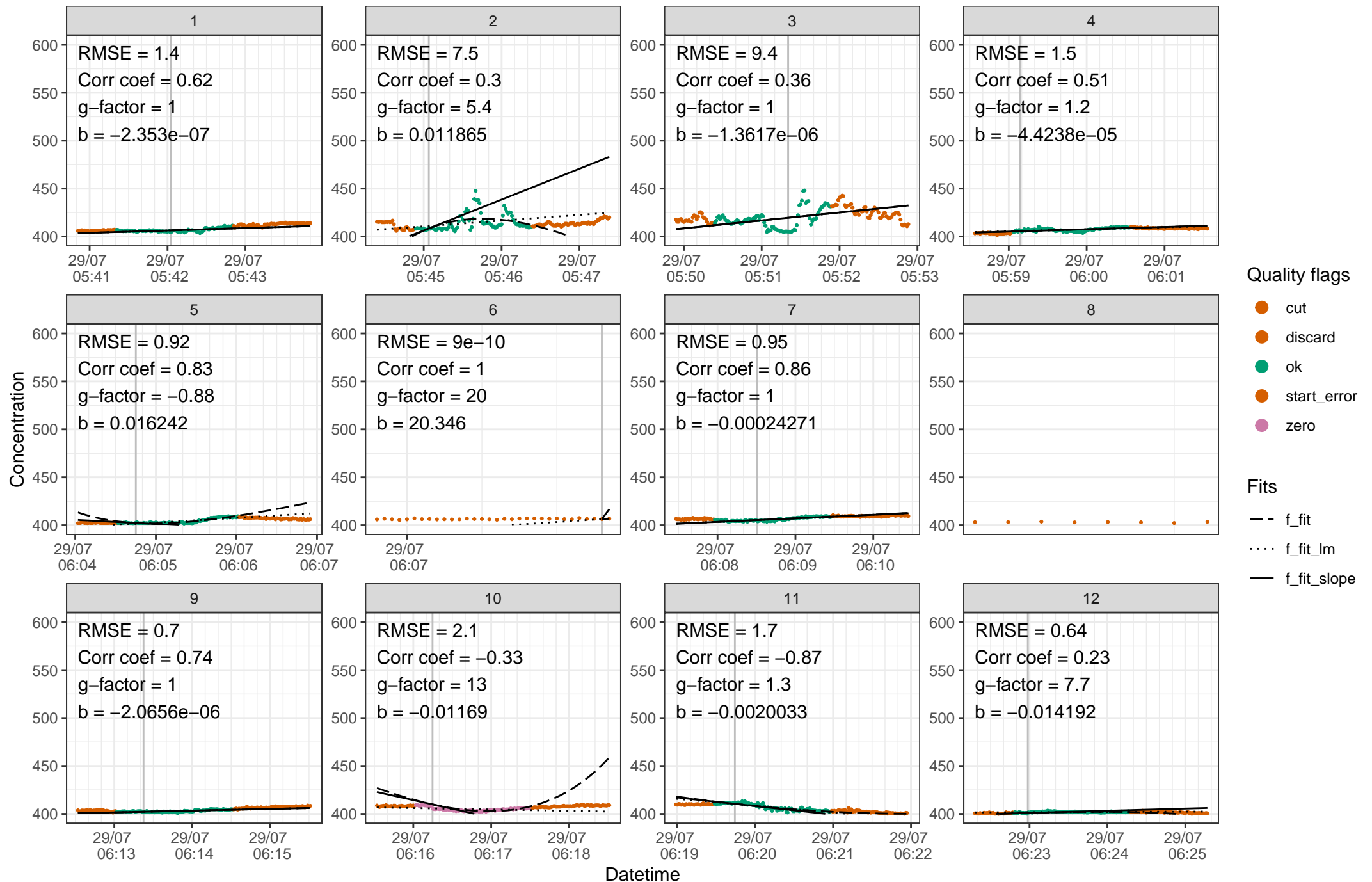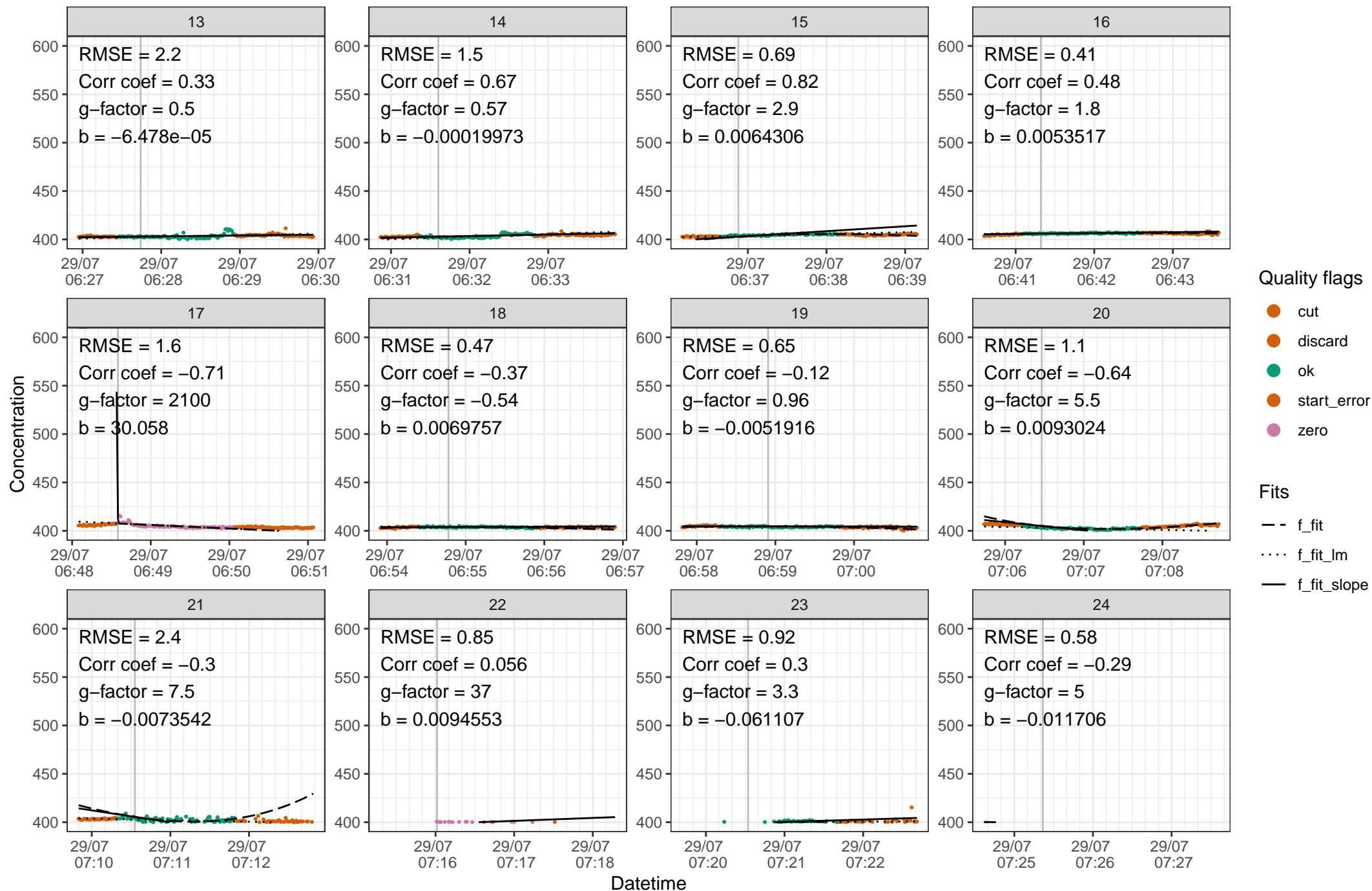Fluxes quality assessment

exp_zhao18 model

Fluxes quality assessment

exp_zhao18 model

Fluxes quality assessment

exp_zhao18 model

Fluxes quality assessment

exp_zhao18 model

Fluxes quality assessment
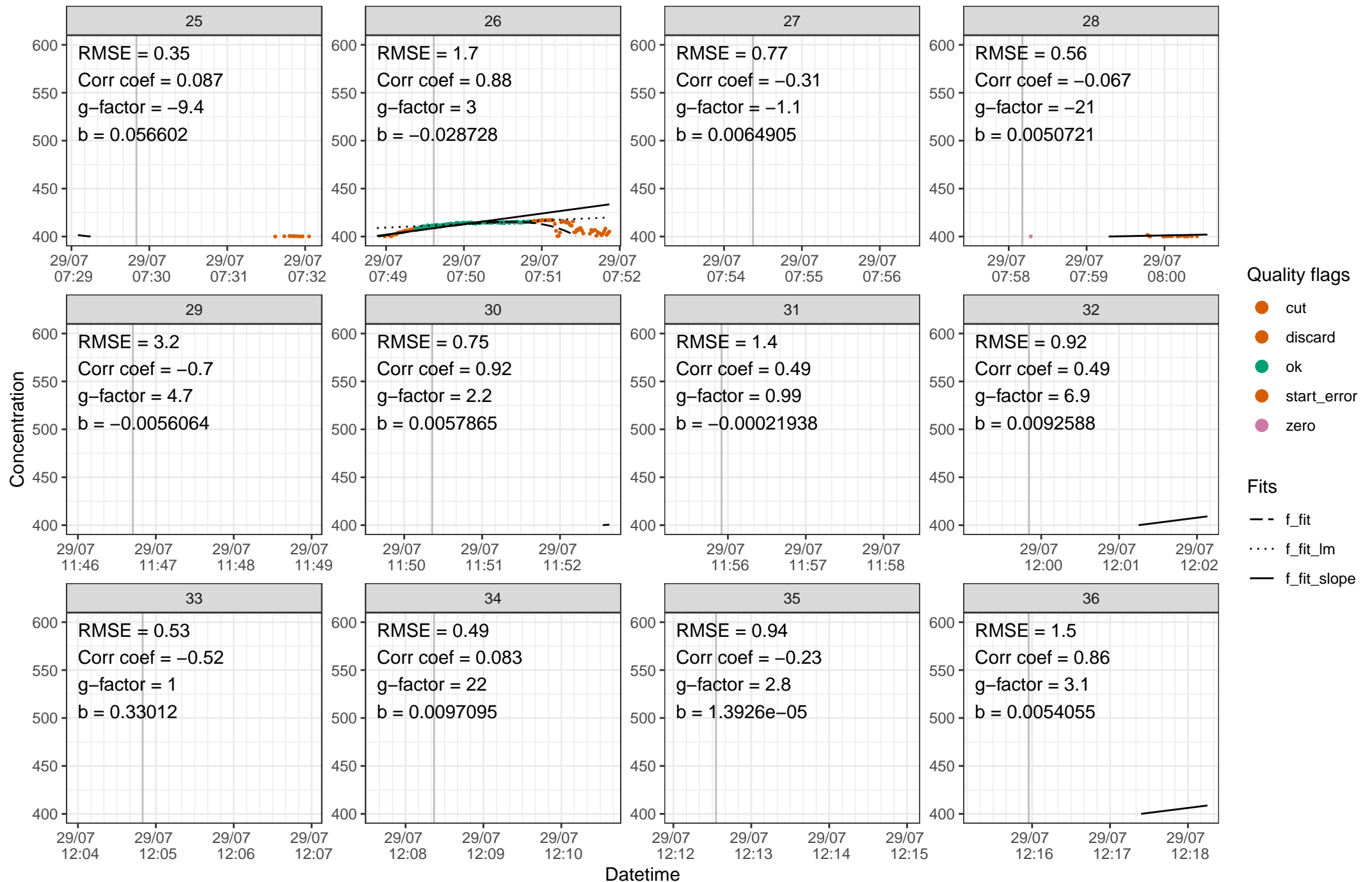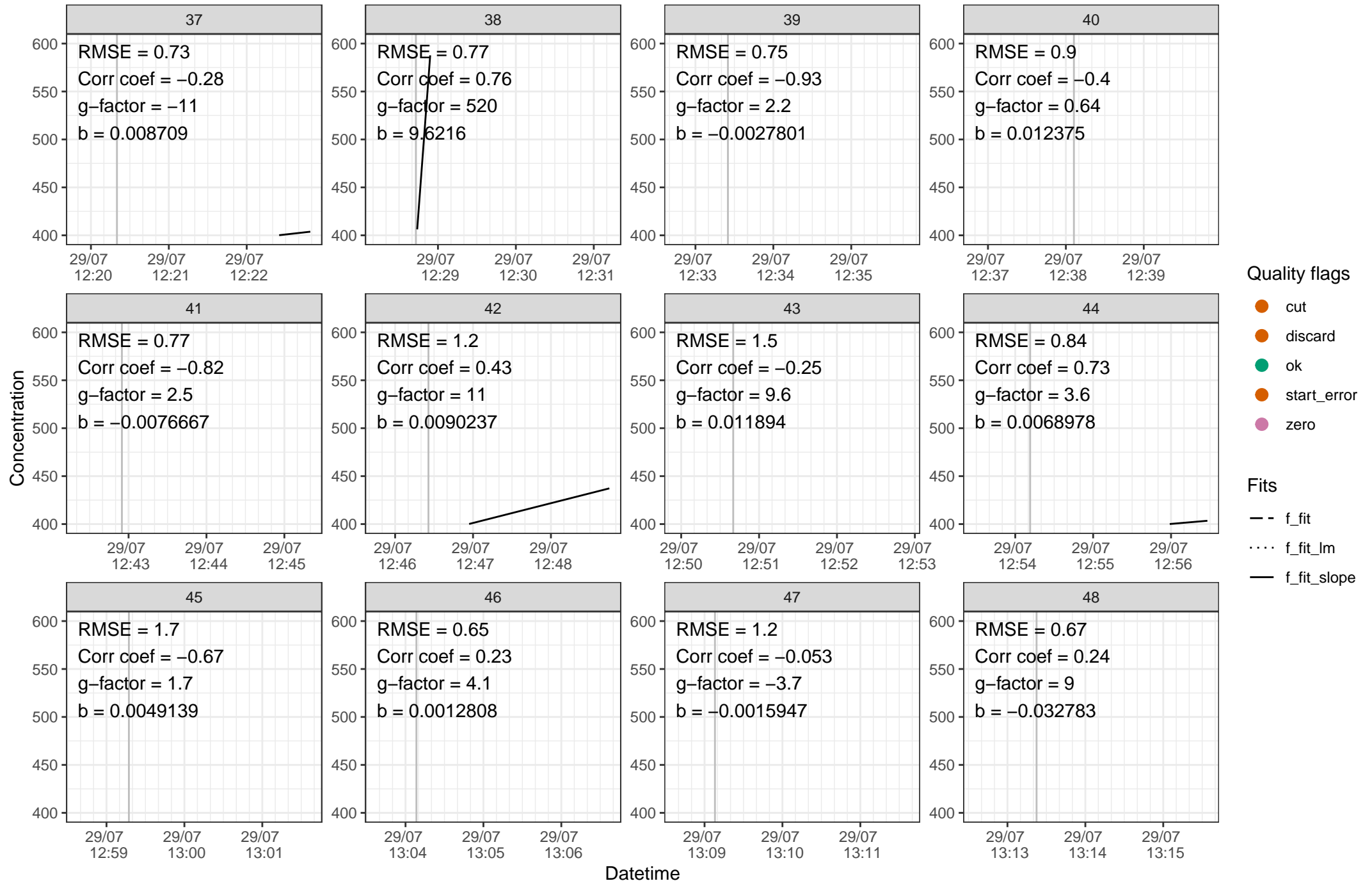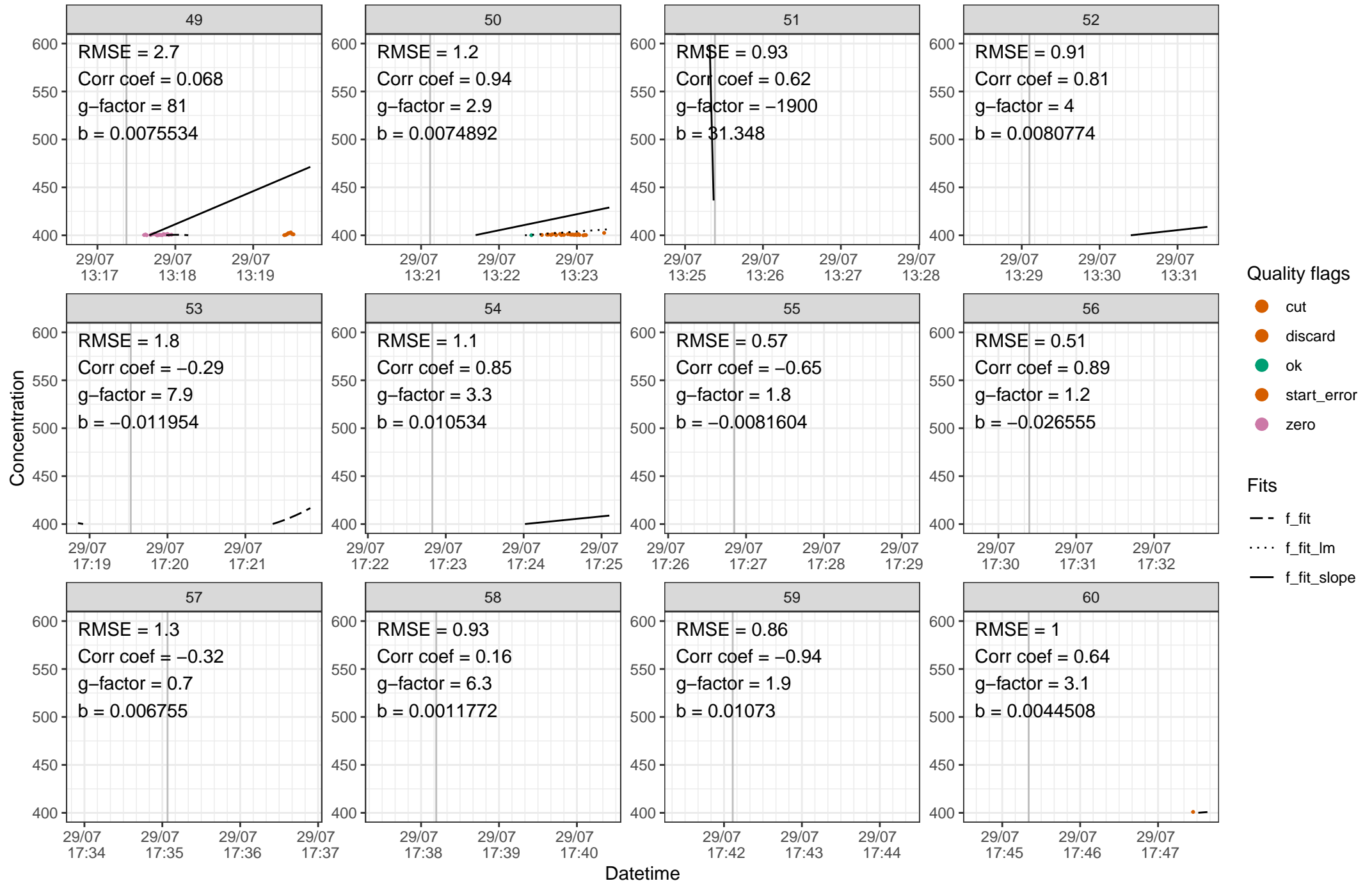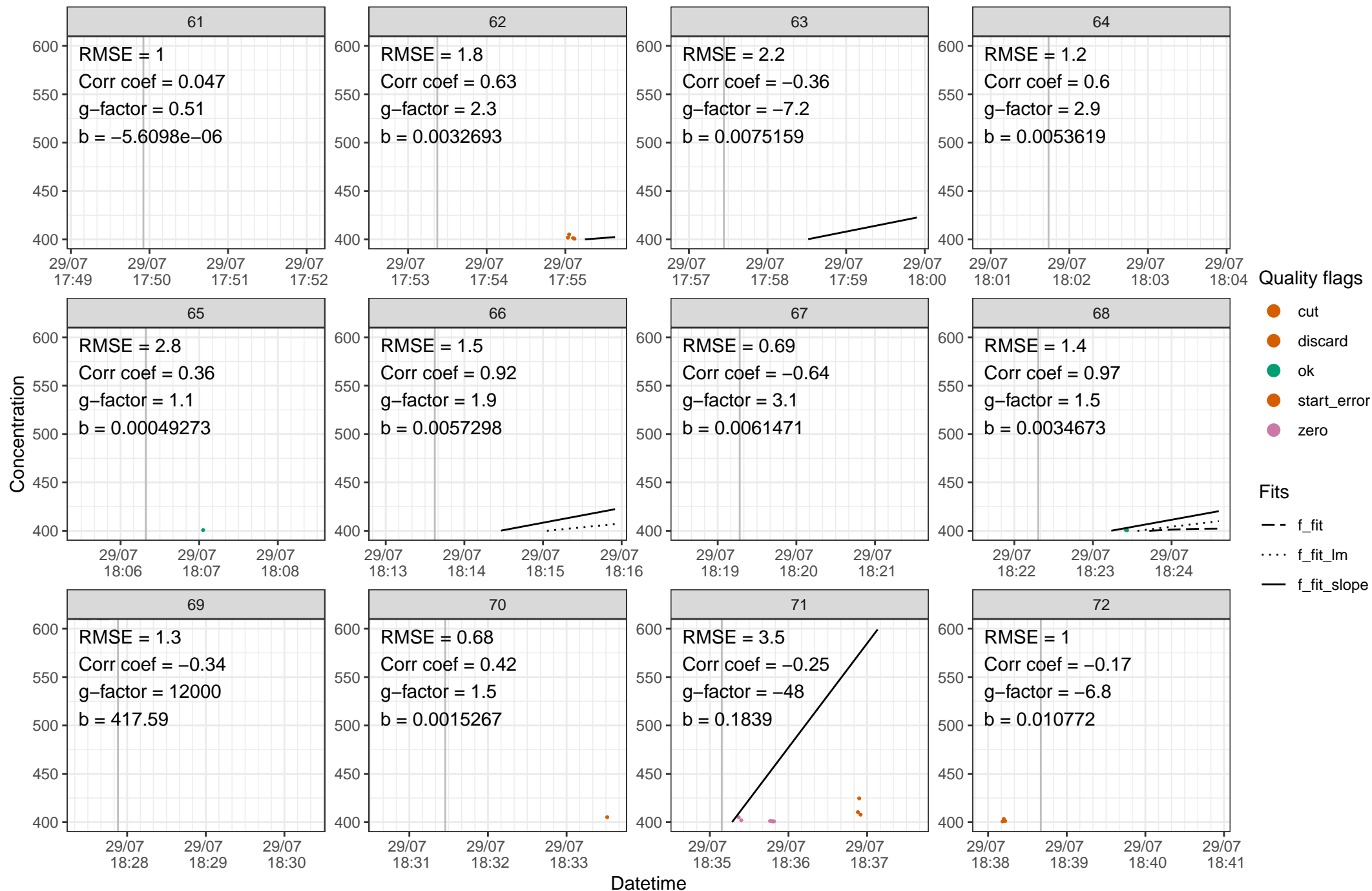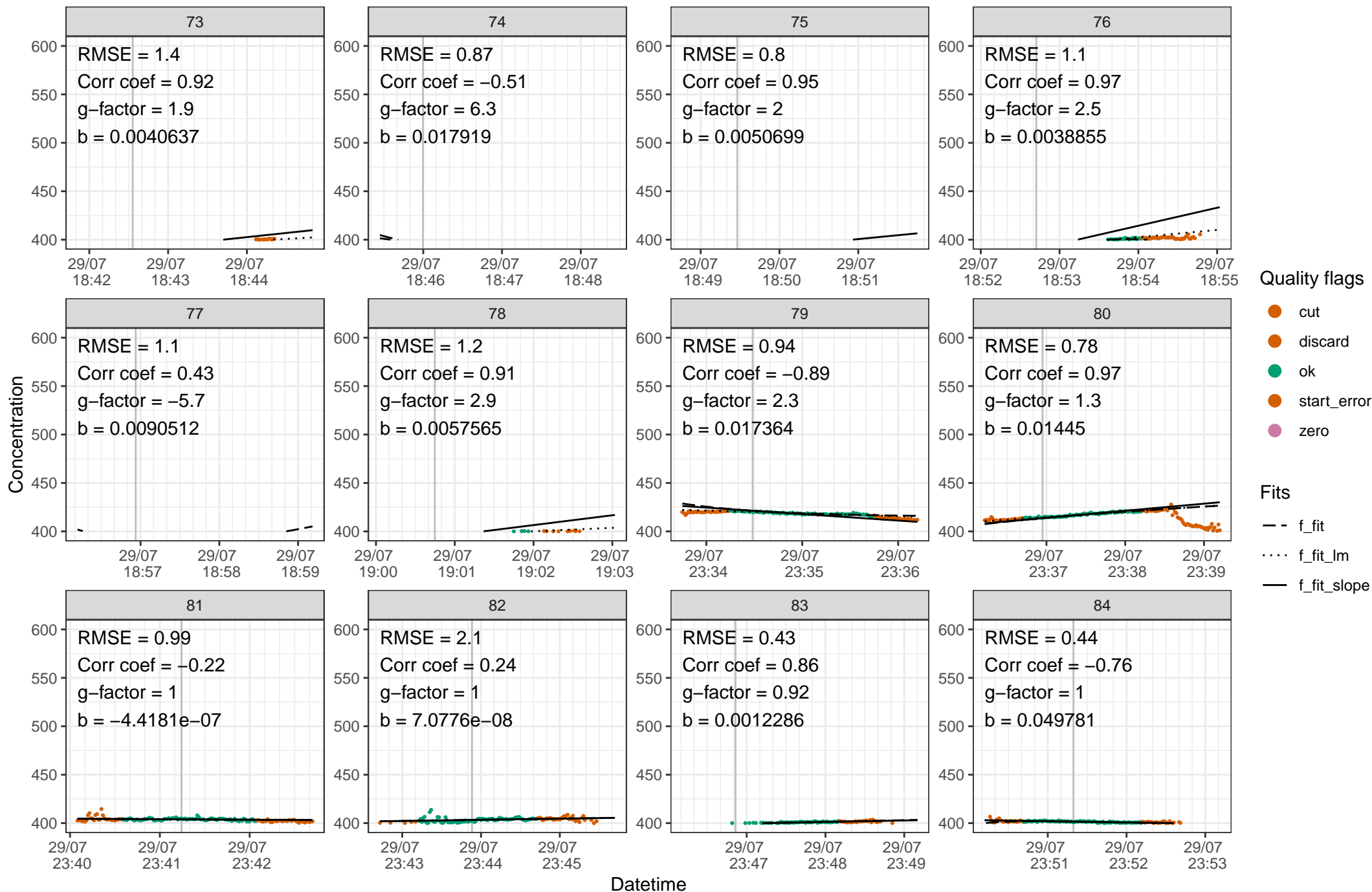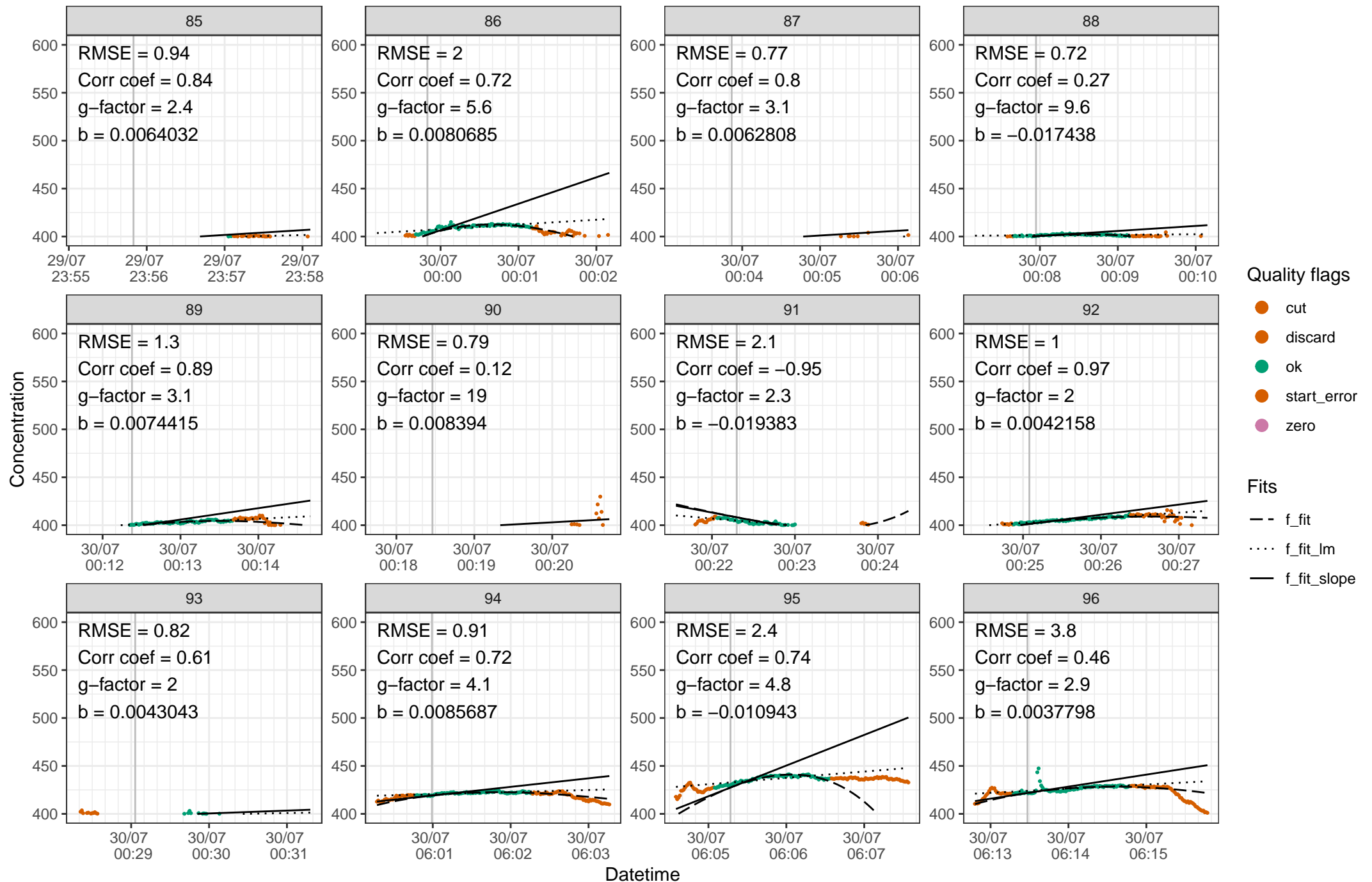## exp_zhao18 model

Fluxes quality assessment

exp_zhao18 model

Fluxes quality assessment

exp_zhao18 model

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Fluxes quality assessment

exp_zhao18 model

121
RMSE = 0.91
Corr coef = 0.7
g–factor = 1
b = −0.0015863

122
RMSE = 1.7
Corr coef = 0.92
g–factor = 3.5
b = 0.0063854

123
RMSE = 1.3
Corr coef = 0.88
g–factor = 2.5
b = 0.0056197

124
RMSE = 4.6
Corr coef = 0.014
g–factor = 140
b = 0.0069318

125
RMSE = 7.1
Corr coef = 0.94
g–factor = 1.8
b = −0.054118

126
RMSE = 2.3
Corr coef = 0.75
g–factor = 1.1
b = 0.00098064

127
RMSE = 1.6
Corr coef = 0.83
g–factor = 2.9
b = 0.005021

128
RMSE = 2.9
Corr coef = 0.98
g–factor = 2.2
b = −0.0066215

129
RMSE = 0.48
Corr coef = 0.56
g–factor = 1.9
b = 0.0066376

130
RMSE = 0.87
Corr coef = 0.95
g–factor = 1.9
b = −0.024683

131
RMSE = 2.5
Corr coef = 0.82
g–factor = 2.1
b = 0.0047062

132
RMSE = 2.6
Corr coef = 0.98
g–factor = 1.9
b = −0.036001

Quality flags
- cut
- discard
- ok
- start_error
- zero

Fits
- f_fit
- f_fit_lm
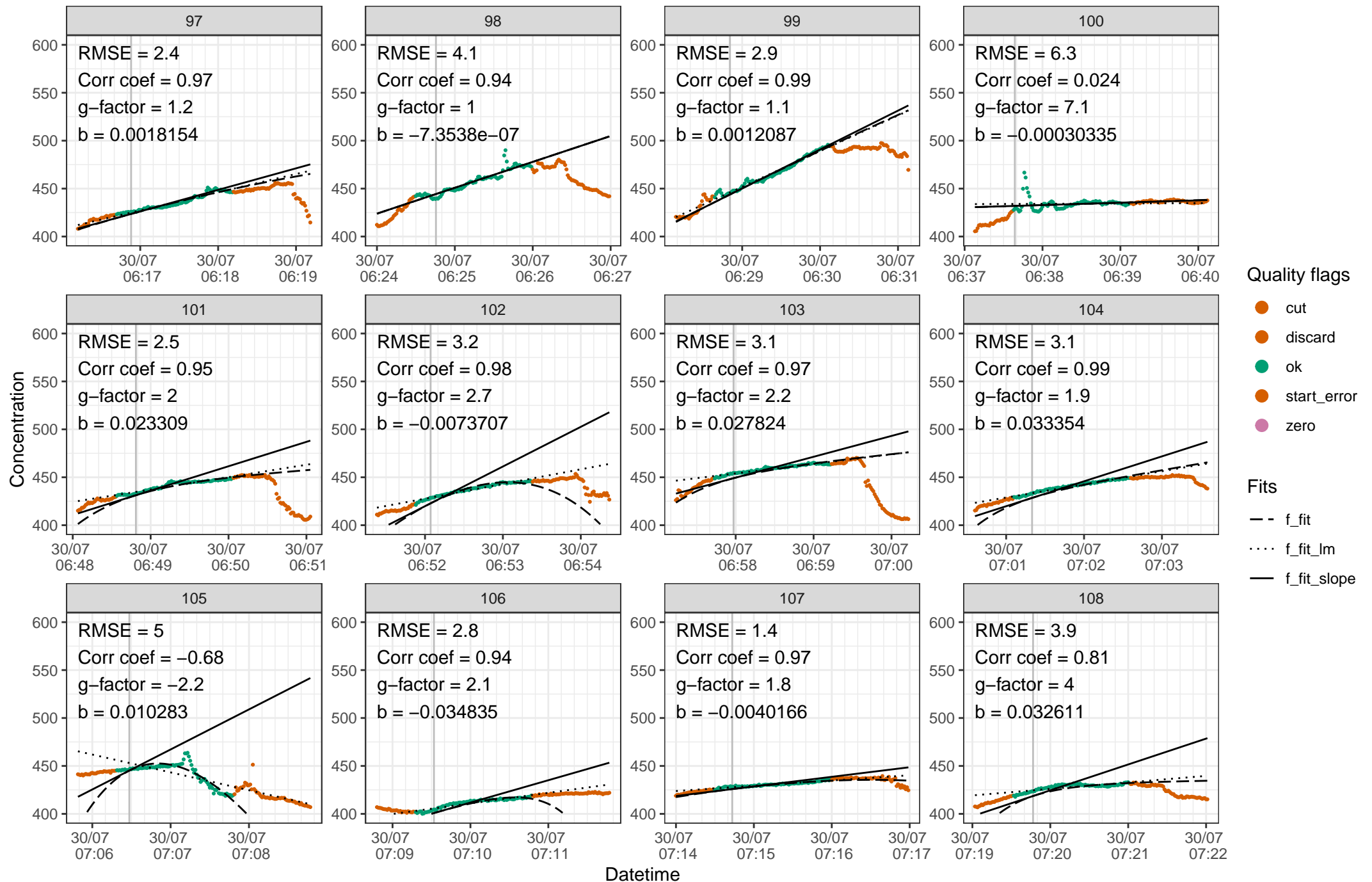- f_fit_slope

Concentration

Datetime

Fluxes quality assessment

exp_zhao18 model

Fluxes quality assessment

exp_zhao18 model

Fluxes quality assessment

exp_zhao18 model

Fluxes quality assessment
exp_zhao18 model

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exp_zhao18 model