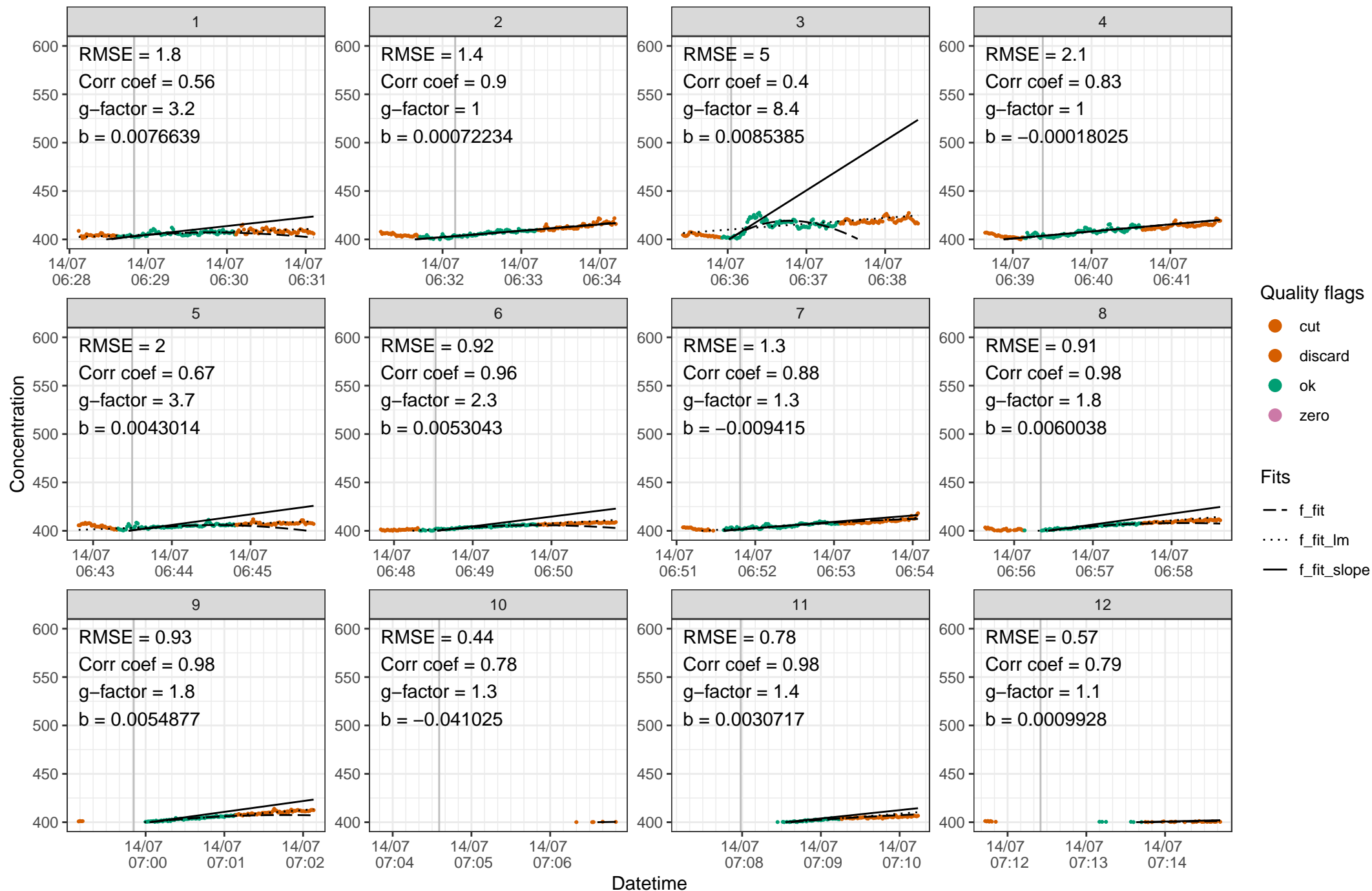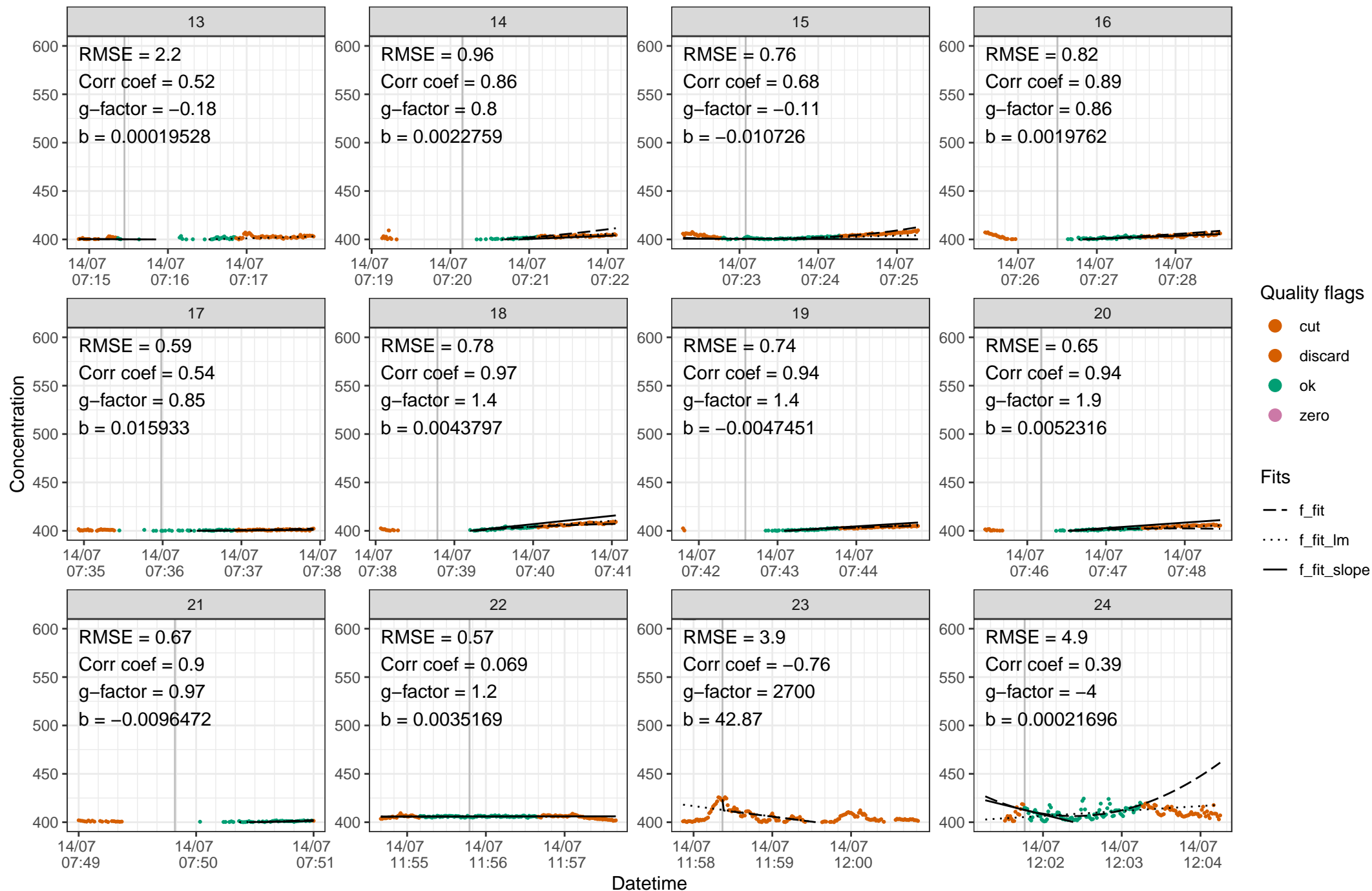# Fluxes quality assessment
exp_zhao18 model

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
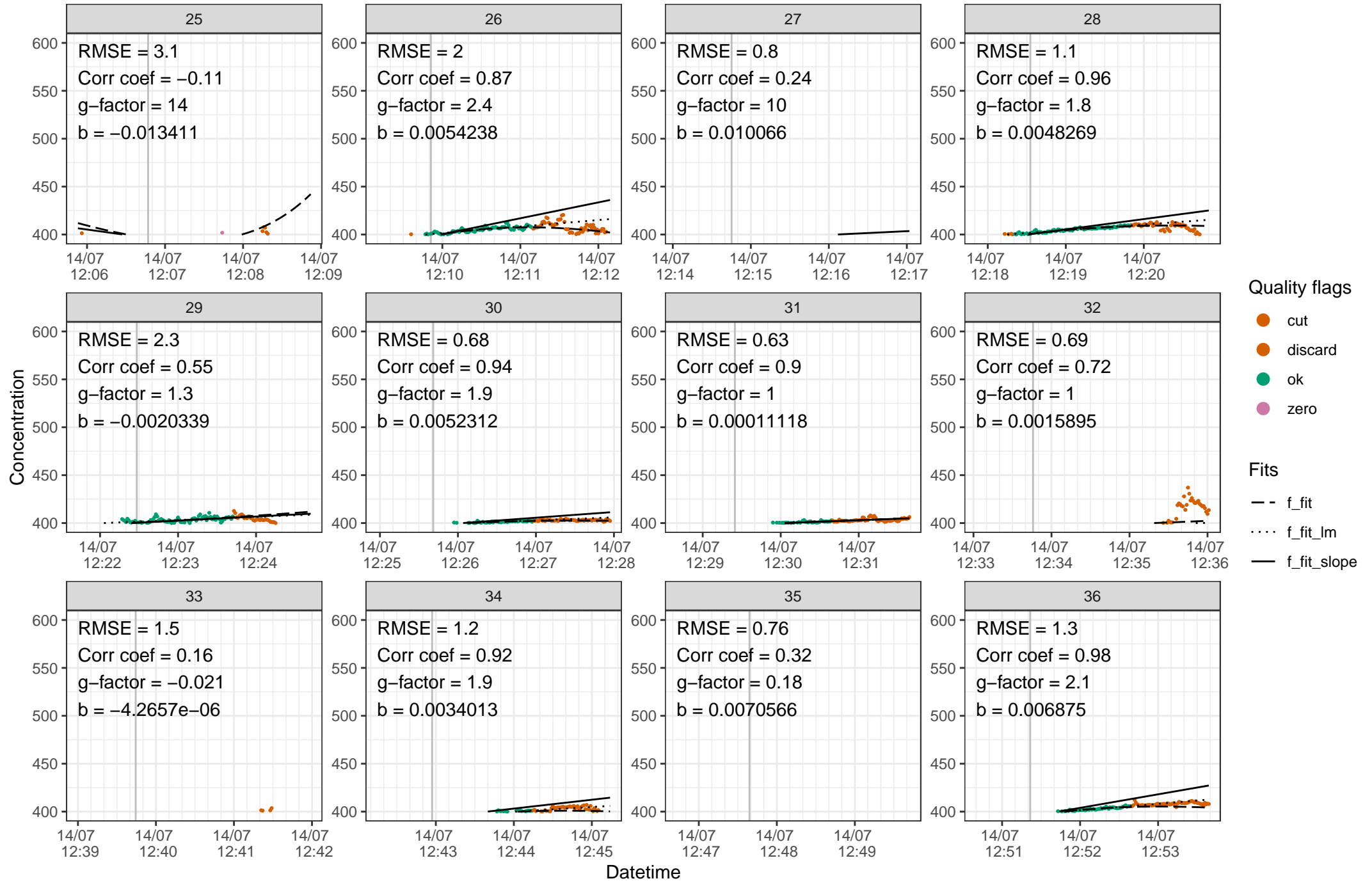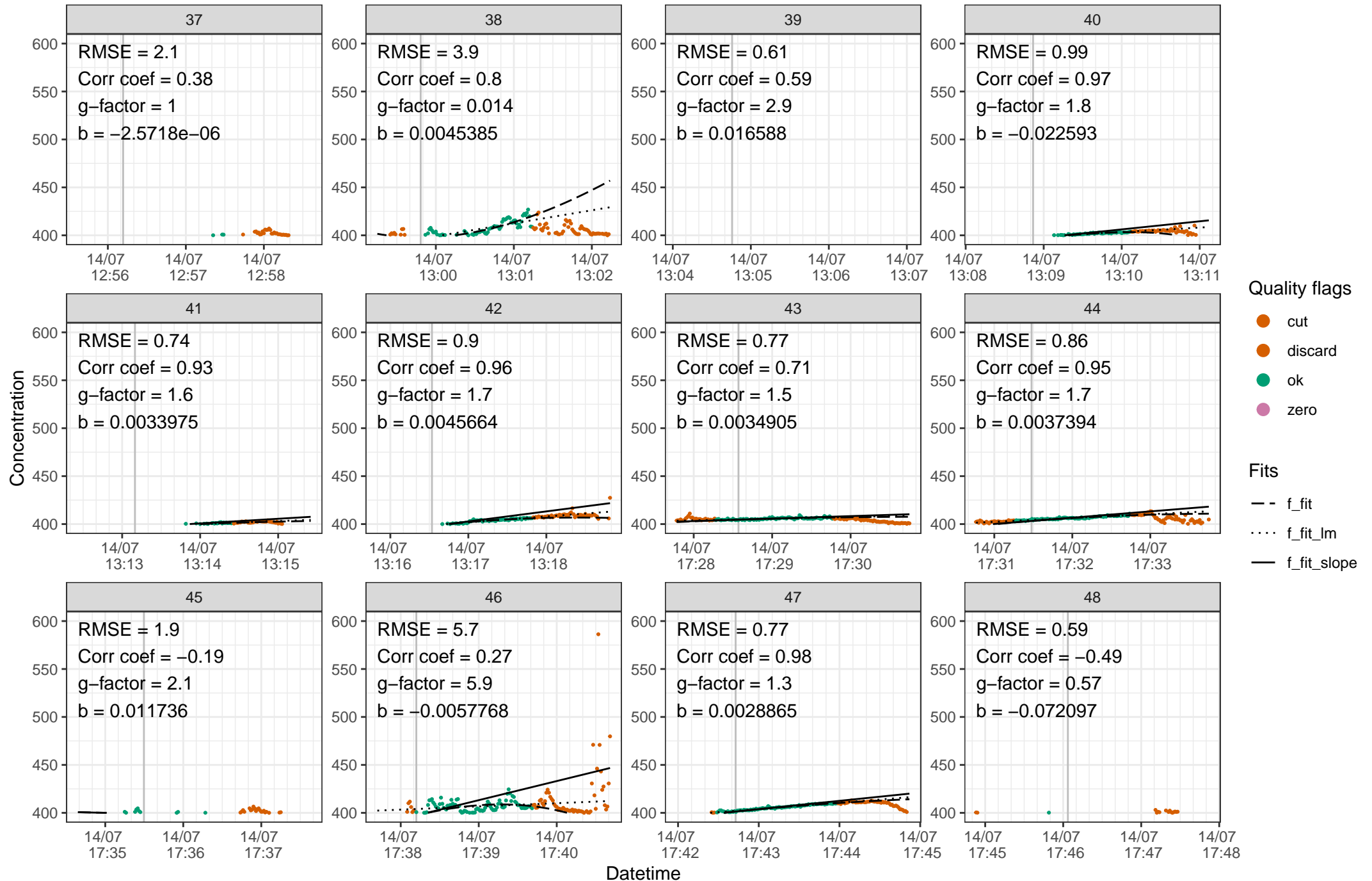
Fluxes quality assessment

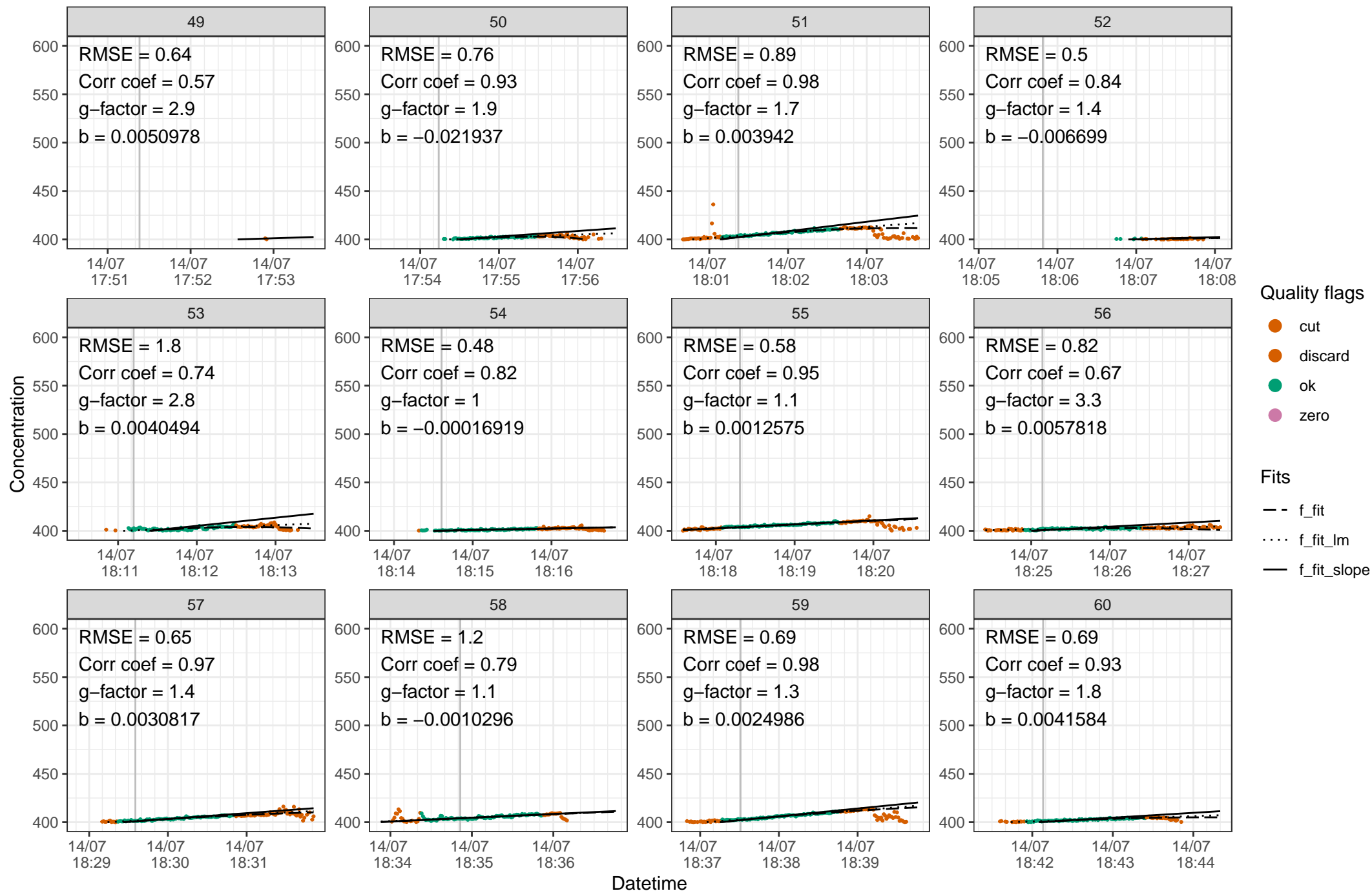exp_zhao18 model
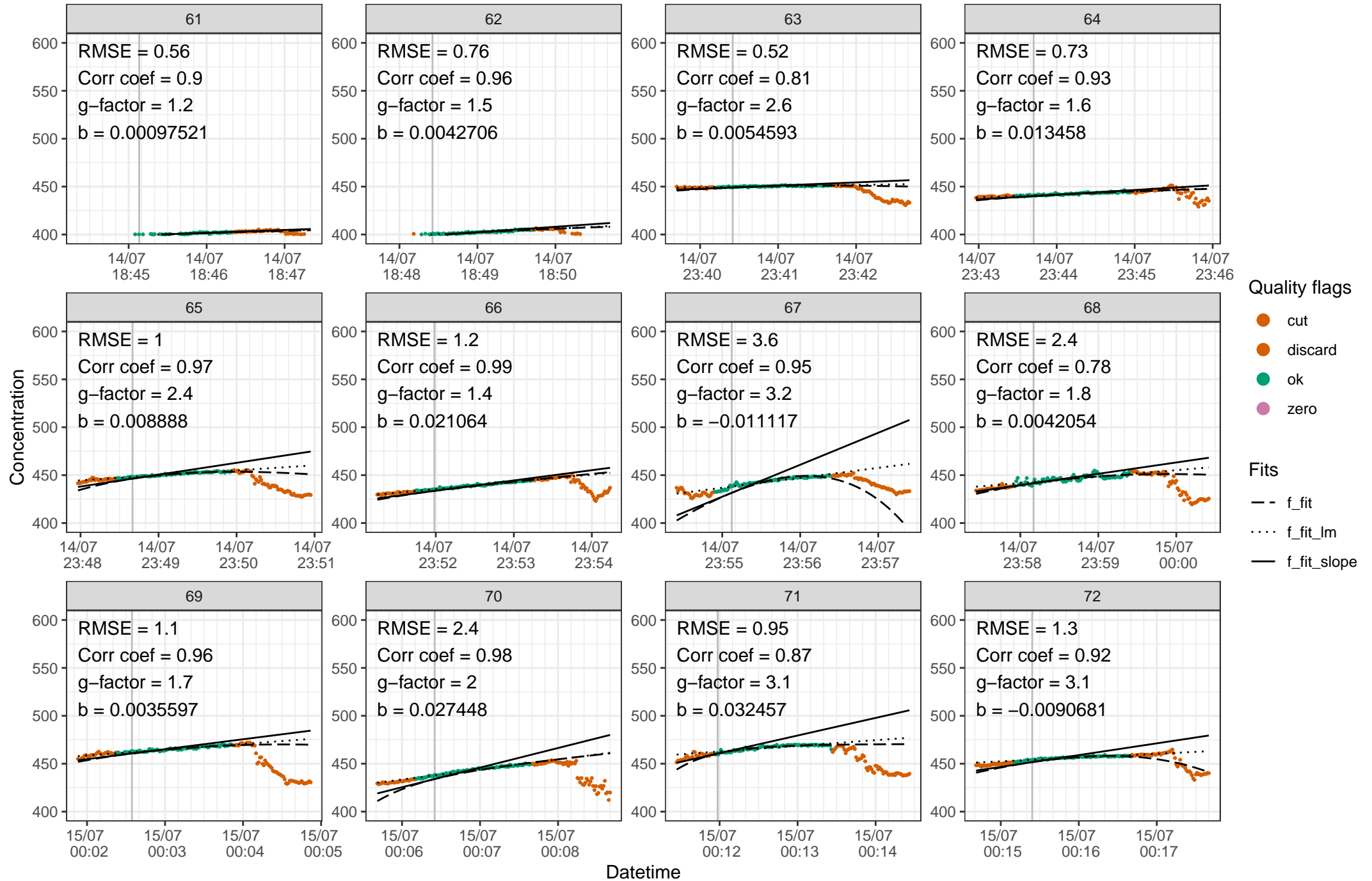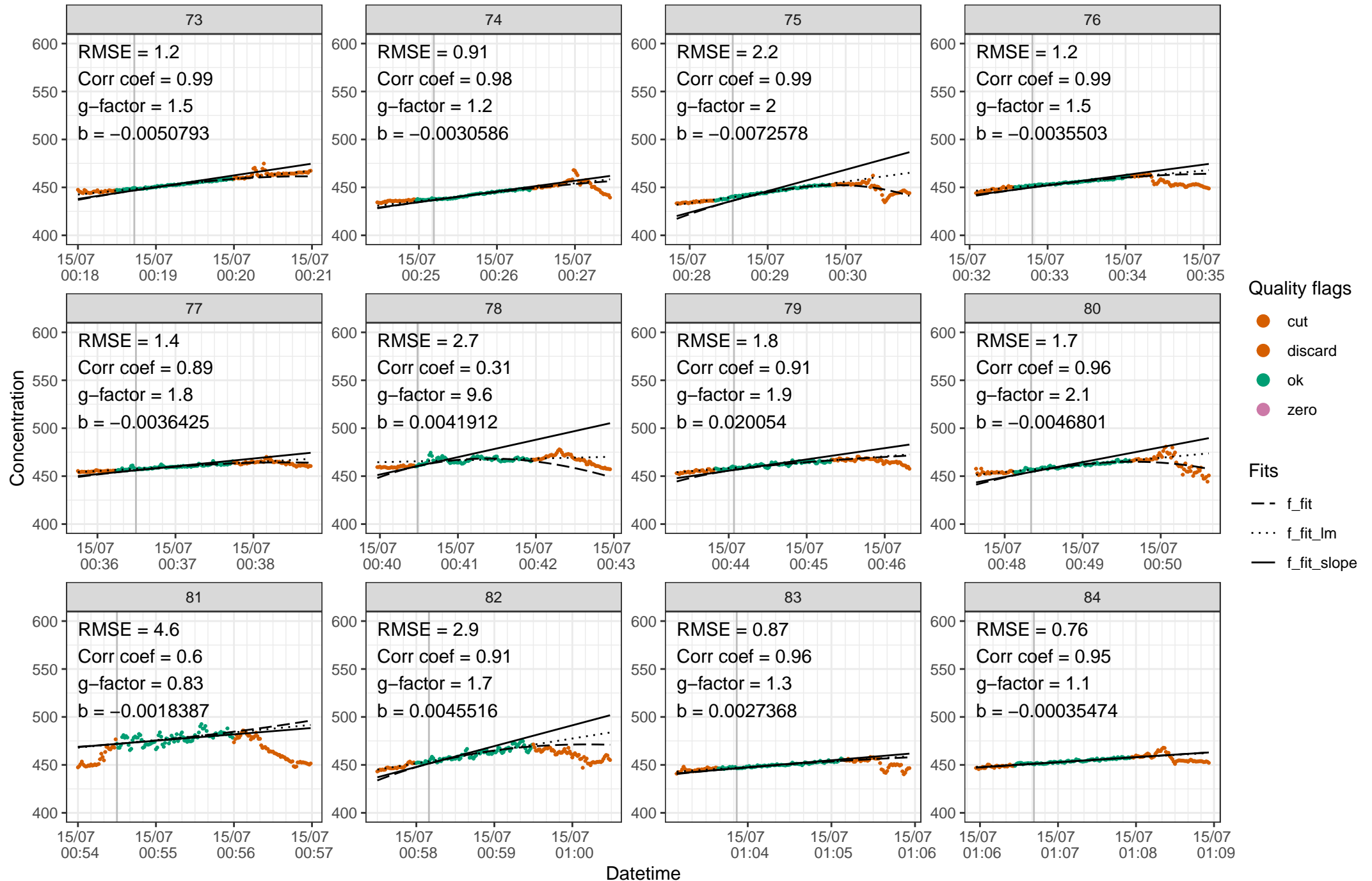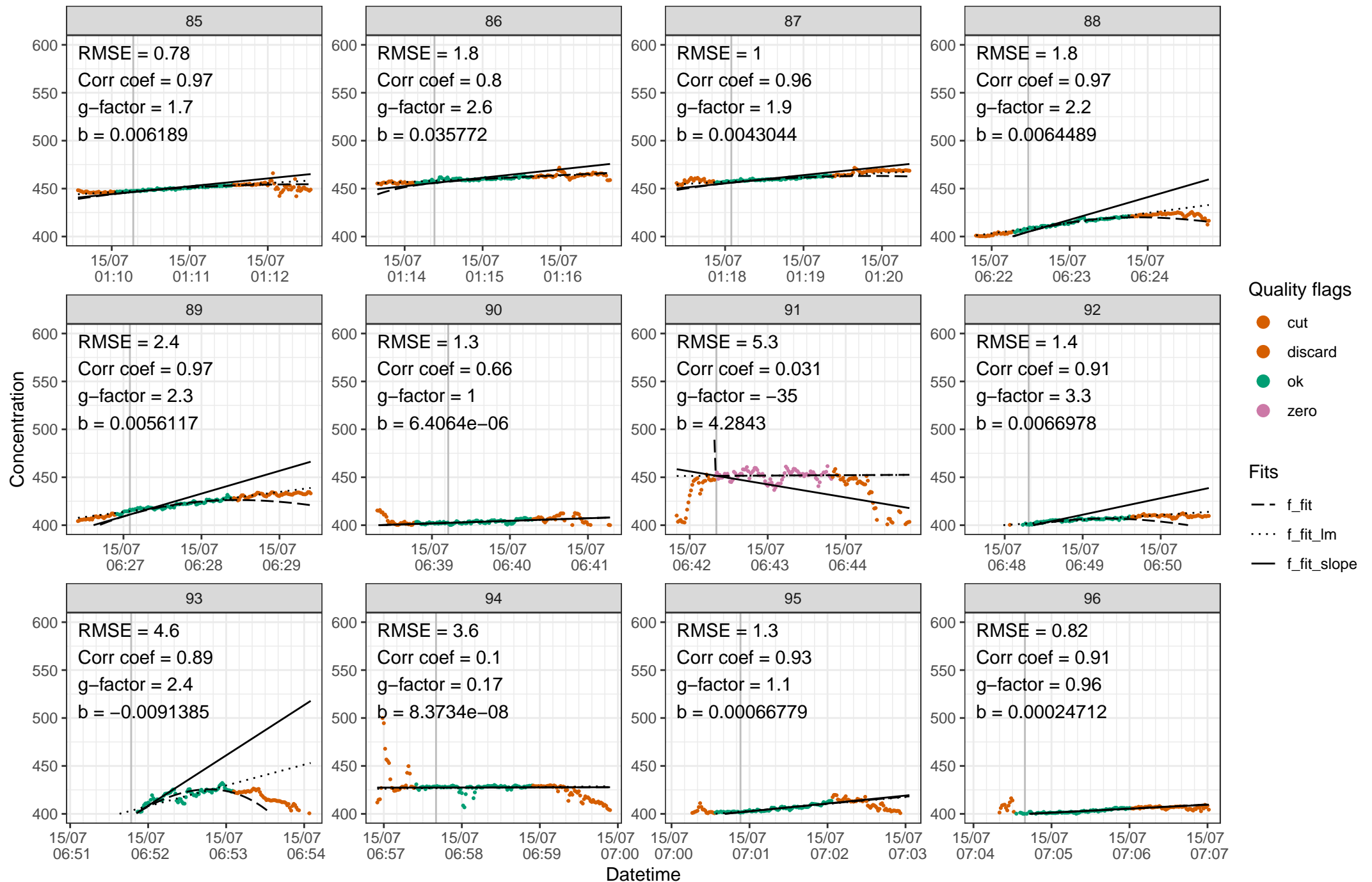
Fluxes quality assessment

exp_zhao18 model

Fluxes quality assessment

exp_zhao18 model

Fluxes quality assessment
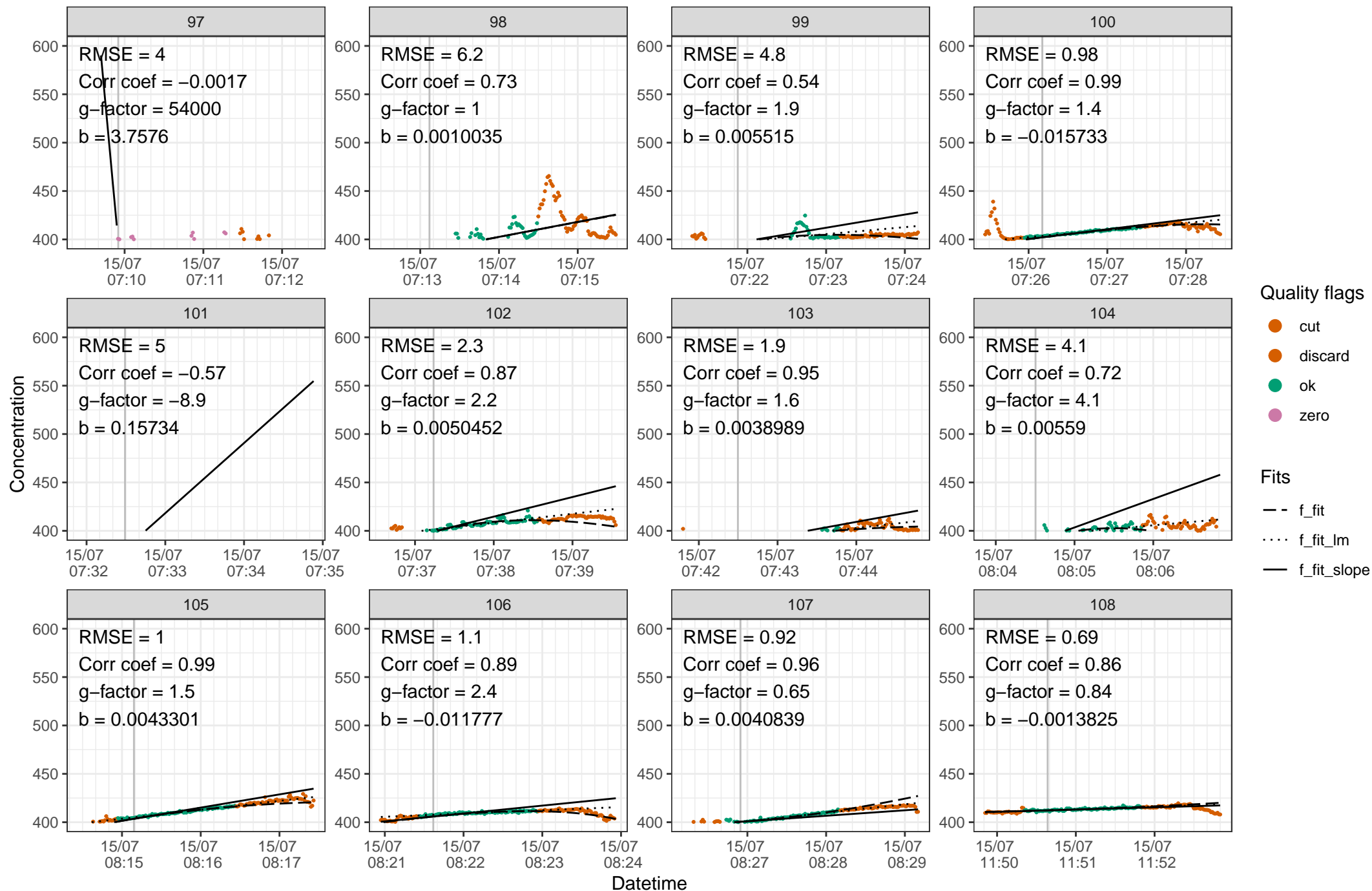
exp_zhao18 model

Fluxes quality assessment
exp_zhao18 model

133
RMSE = 0.59
Corr coef = 0.95
g-factor = 1.4
b = 0.0043399

134
RMSE = 1
Corr coef = 0.98
g-factor = 2.1
b = 0.0049834

135
RMSE = 0.65
Corr coef = 0.54
g-factor = 5.3
b = 0.0069067

136
RMSE = 1.2
Corr coef = 0.98
g-factor = 1.7
b = −0.023955

137
RMSE = 0.82
Corr coef = 0.98
g-factor = 2
b = 0.0055783

138
RMSE = 1.2
Corr coef = 0.99
g-factor = 1.7
b = 0.0030823

139
RMSE = 1.5
Corr coef = 0.96
g-factor = 1.9
b = −0.029364

140
RMSE = 1.8
Corr coef = 0.99
g-factor = 1.6
b = −0.021206

141
RMSE = 1.8
Corr coef = 0.57
g-factor = 4.9
b = 0.0059927

142
RMSE = 0.97
Corr coef = 0.83
g-factor = 3.3
b = 0.0053736

143
RMSE = 1.6
Corr coef = 0.96
g-factor = −1.5
b = 0.0020718

144
RMSE = 1.5
Corr coef = 0.83
g-factor = 1
b = 9.3867e−06

Concentration

Datetime

Quality flags
- cut
- discard
- ok
- zero

Fits
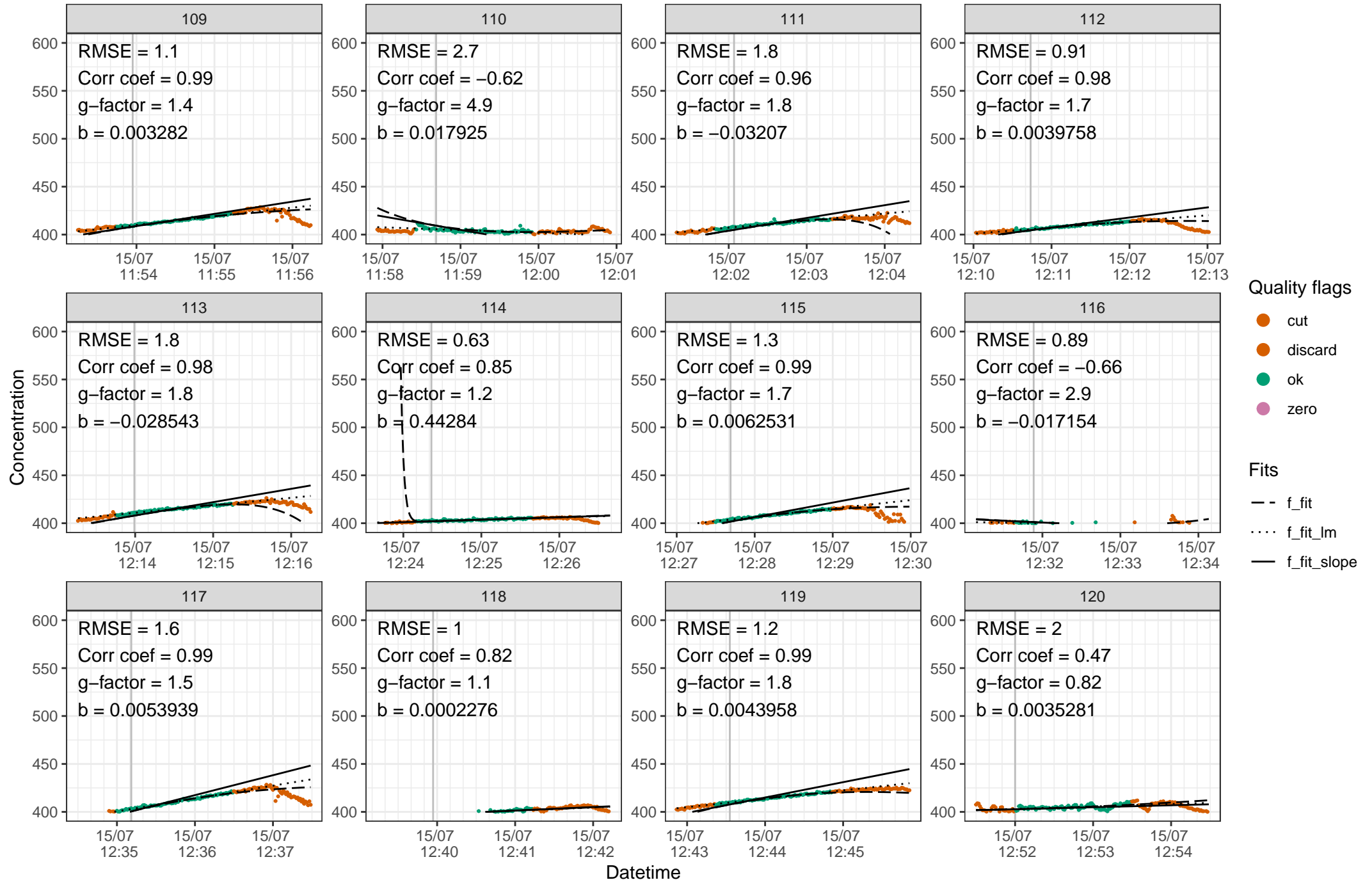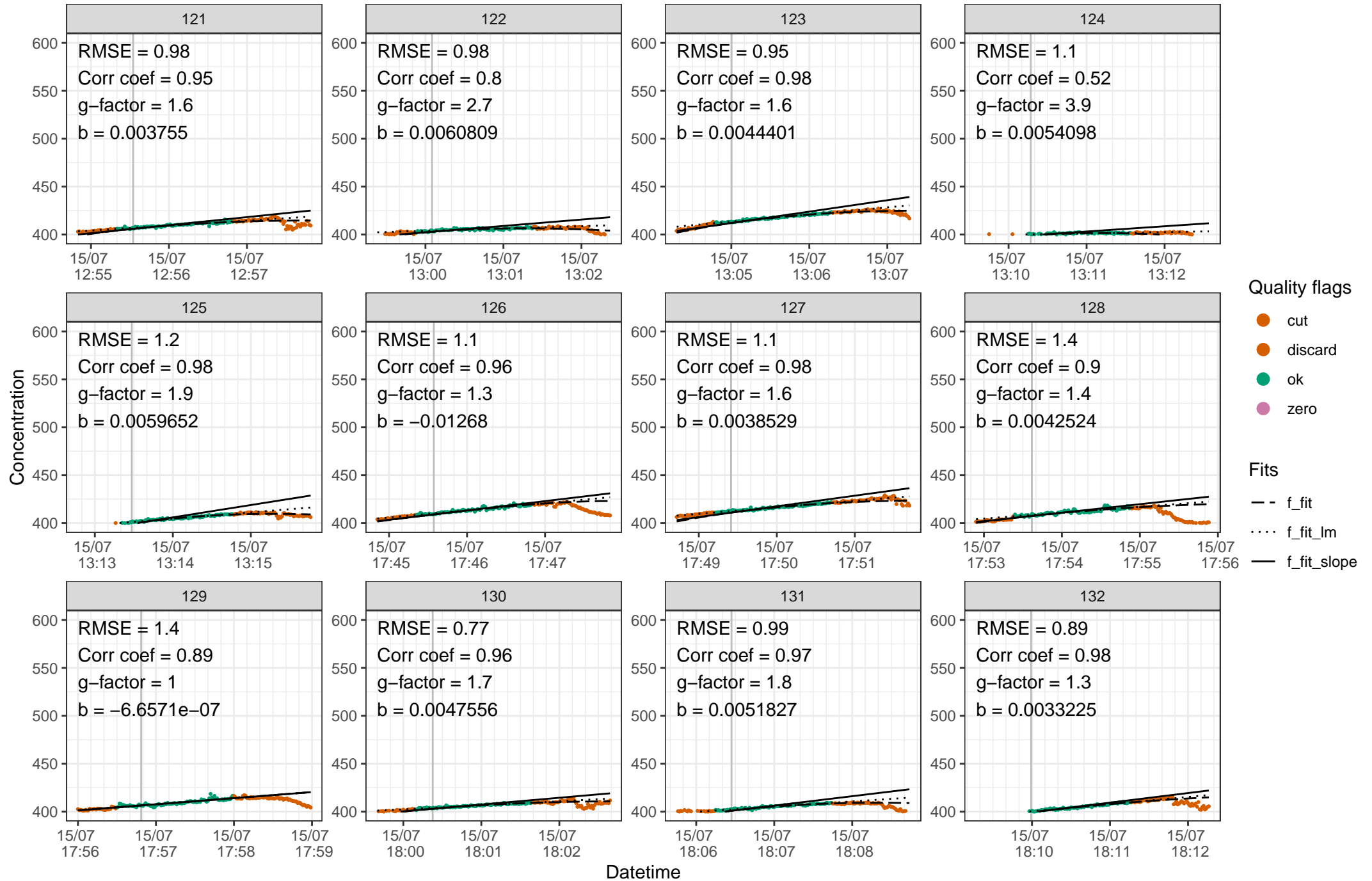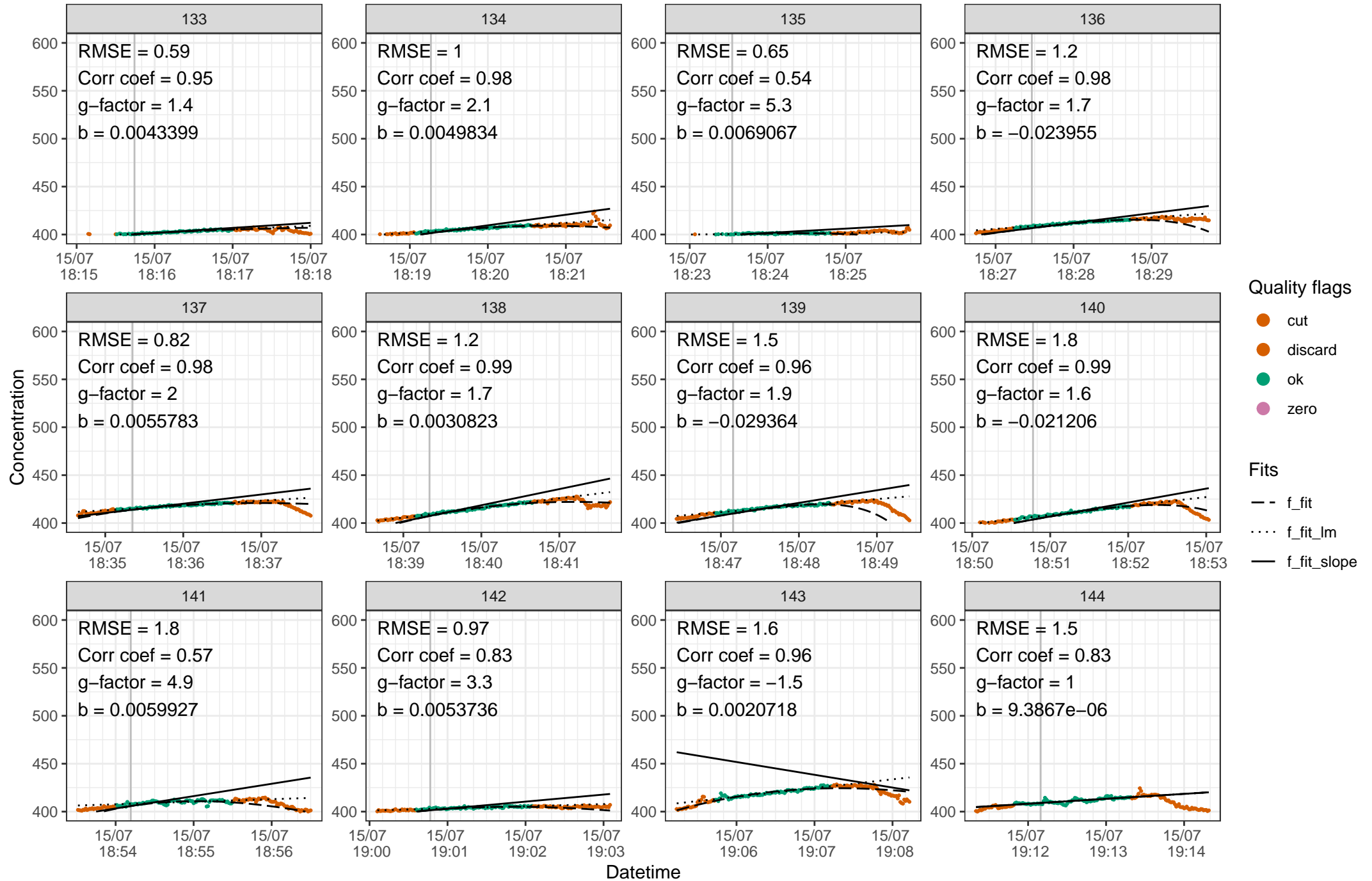- f_fit
- f_fit_lm
- f_fit_slope

Fluxes quality assessment

exp_zhao18 model

Fluxes quality assessment

exp_zhao18 model
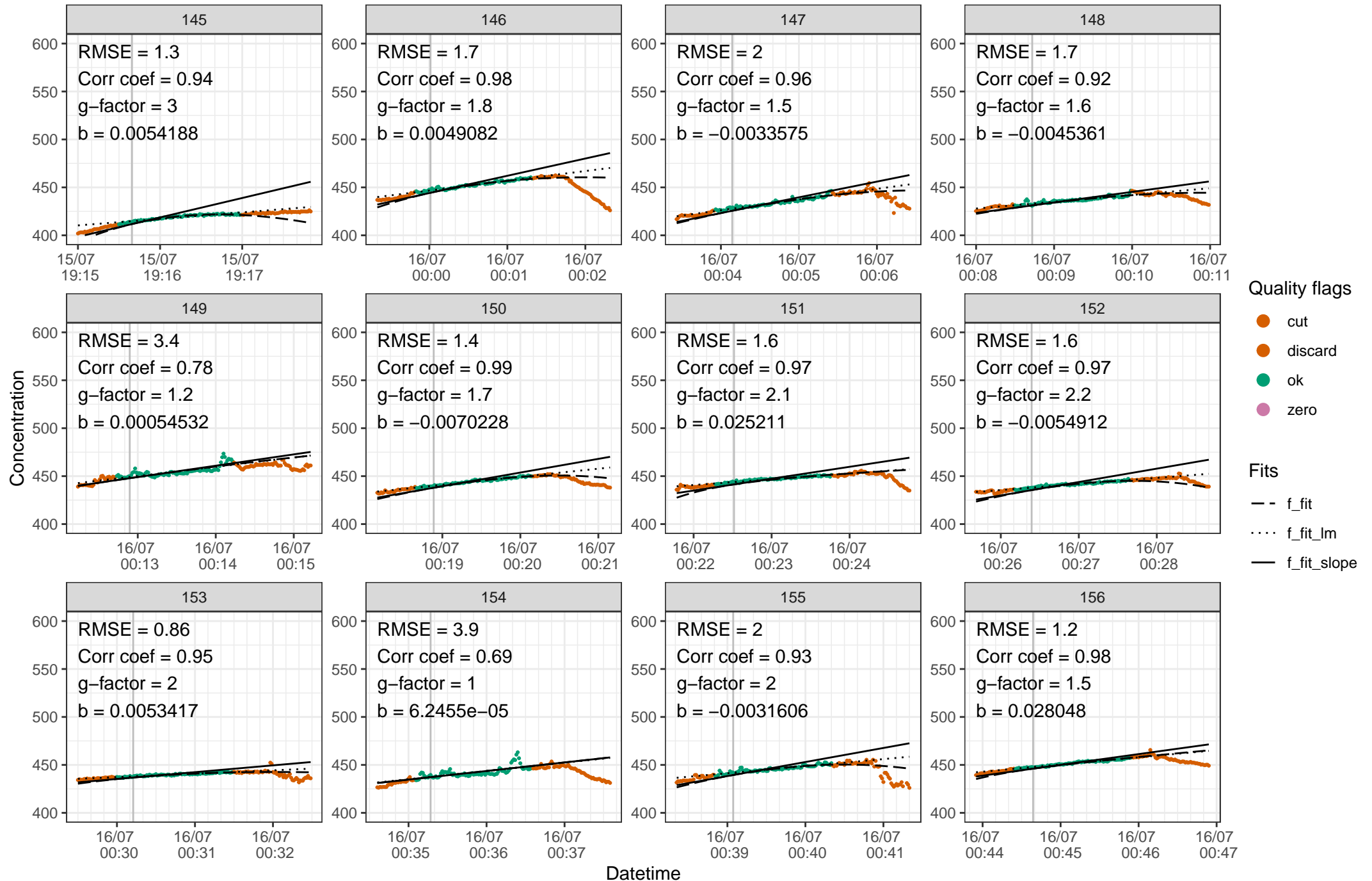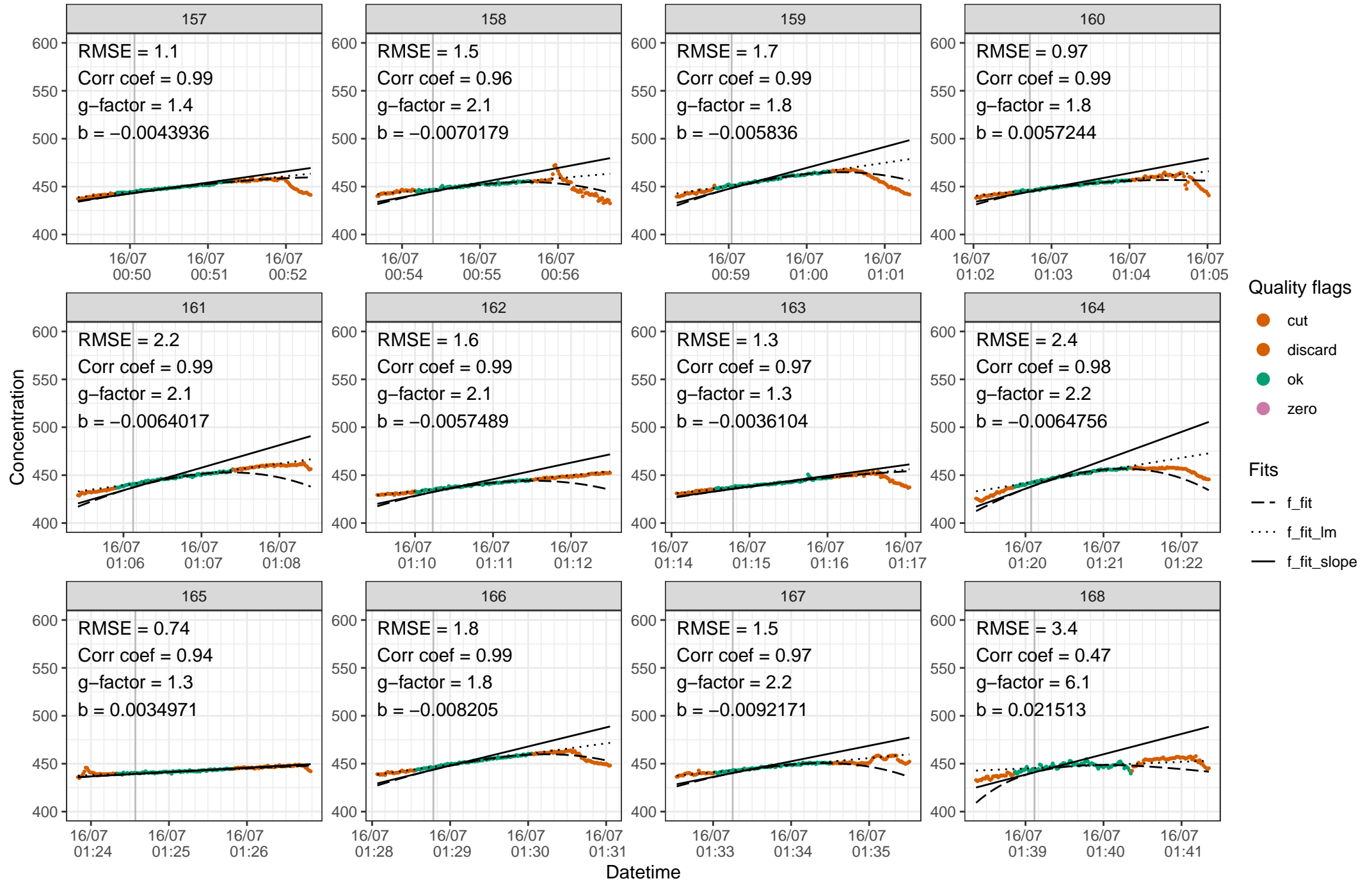
Fluxes quality assessment

exp_zhao18 model