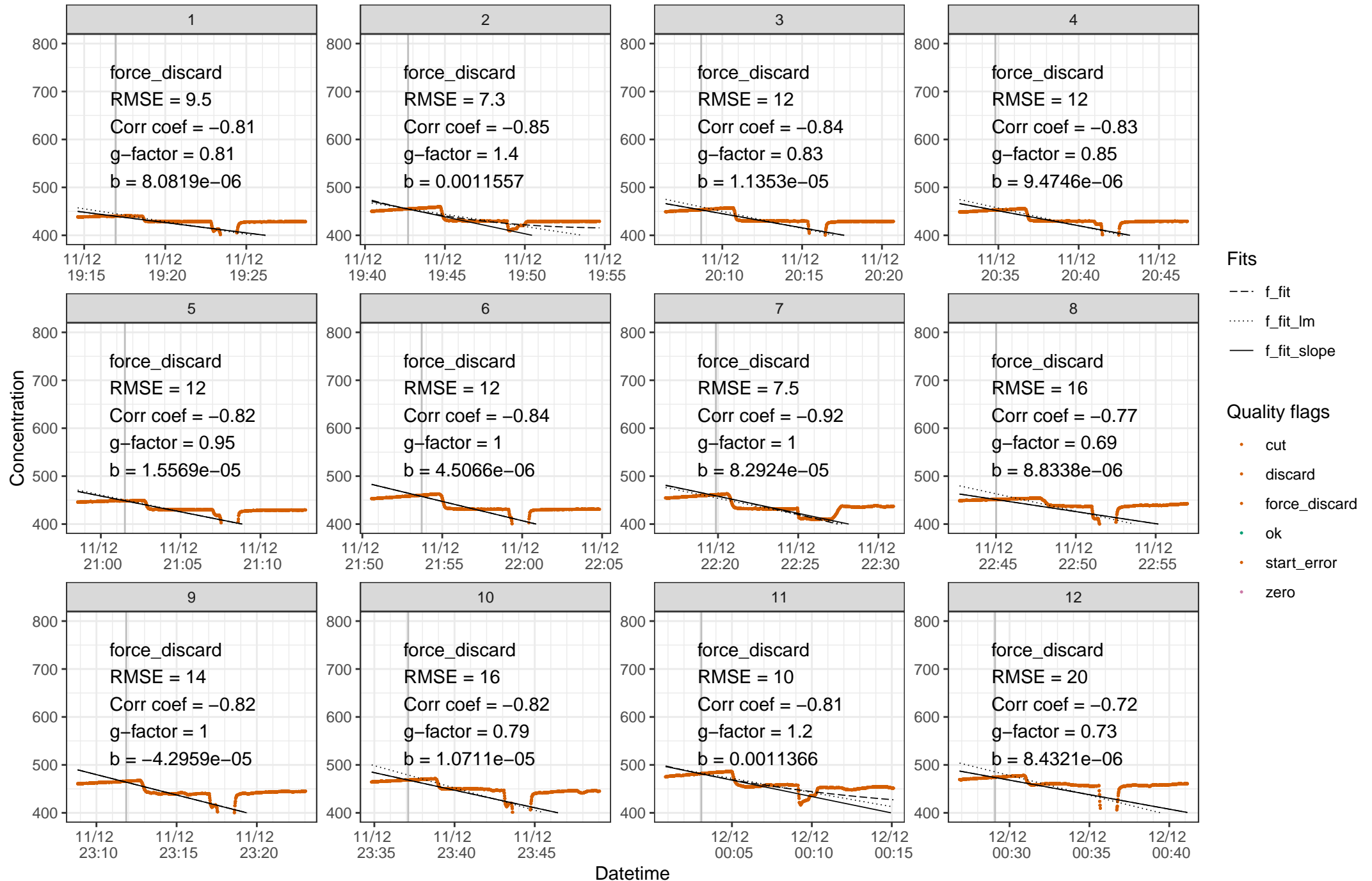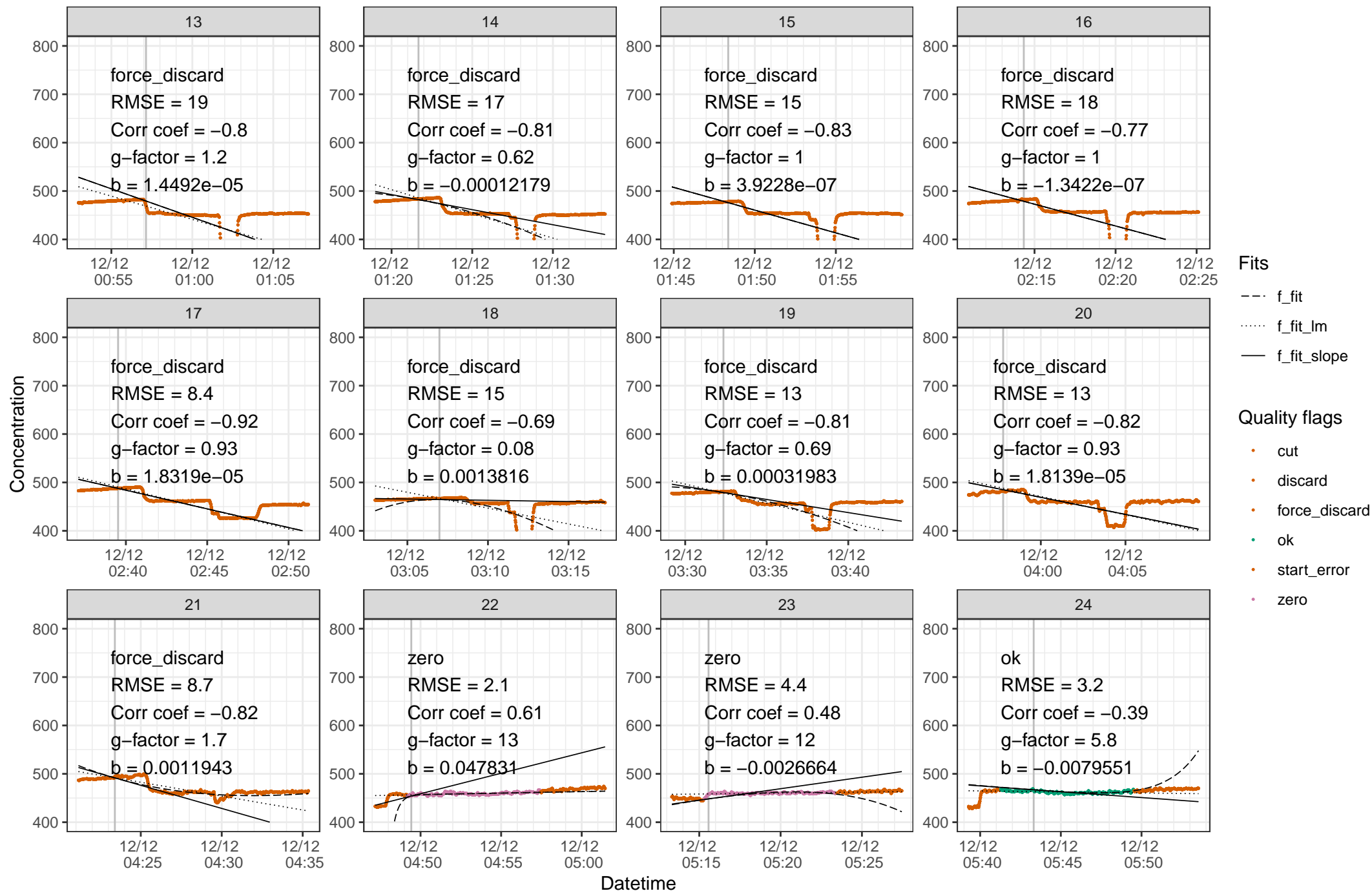Fluxes quality assessment

exp_zhao18 model
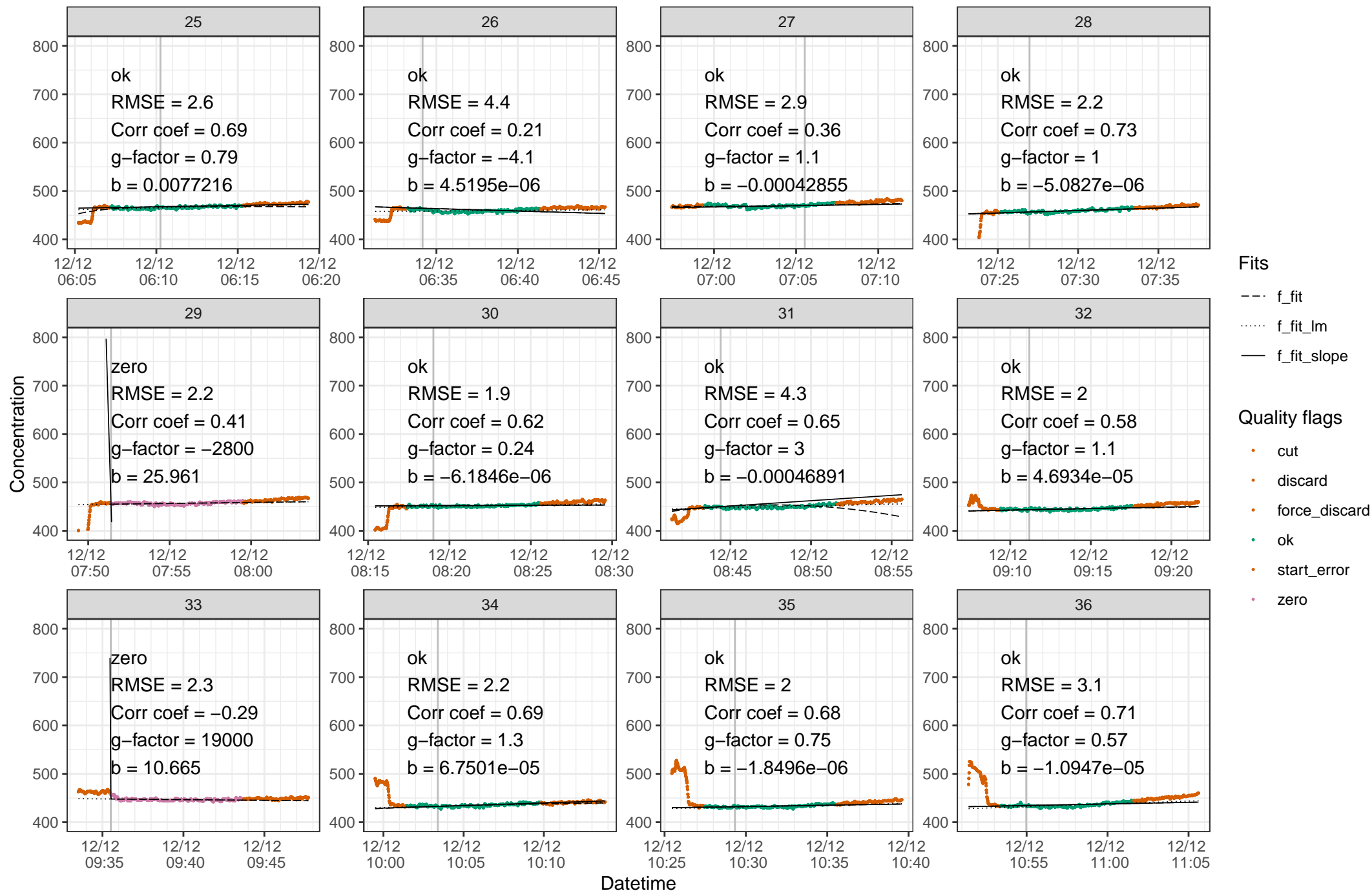
Fluxes quality assessment

exp_zhao18 model

Fluxes quality assessment

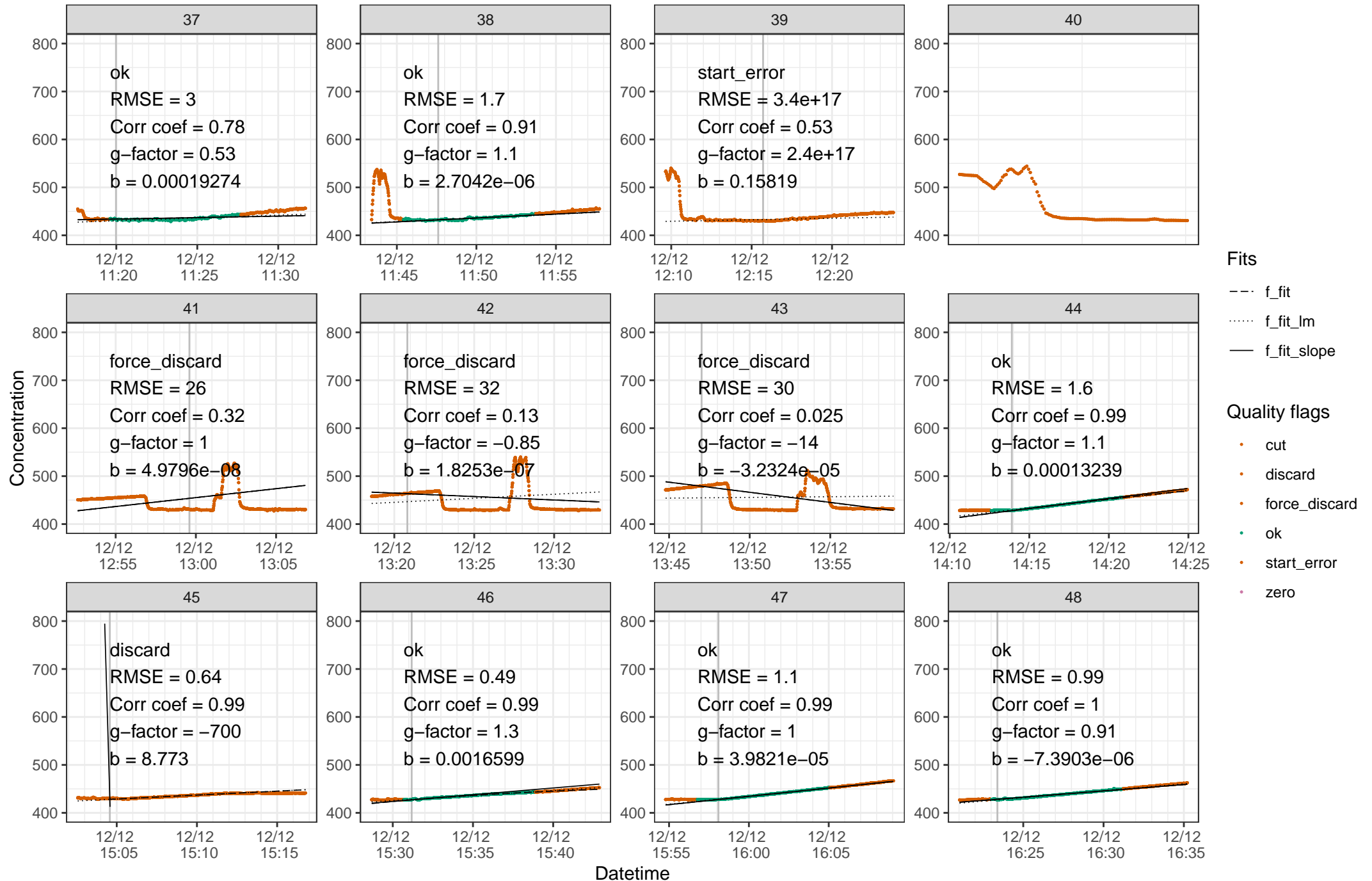exp_zhao18 model

Fluxes quality assessment
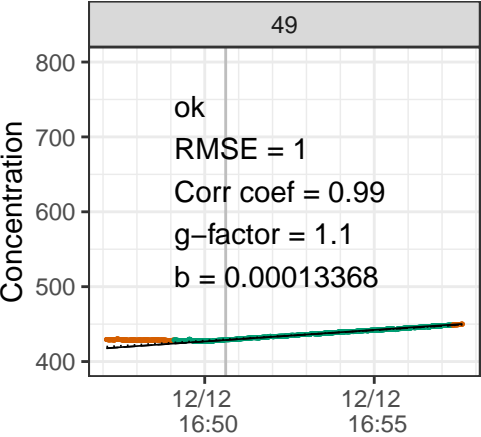
exp_zhao18 model

37 — ok, RMSE = 3, Corr coef = 0.78, g−factor = 0.53, b = 0.00019274

38 — ok, RMSE = 1.7, Corr coef = 0.91, g−factor = 1.1, b = 2.7042e−06

39 — start_error, RMSE = 3.4e+17, Corr coef = 0.53, g−factor = 2.4e+17, b = 0.15819

40

41 — force_discard, RMSE = 26, Corr coef = 0.32, g−factor = 1, b = 4.9796e−08

42 — force_discard, RMSE = 32, Corr coef = 0.13, g−factor = −0.85, b = 1.8253e−07

43 — force_discard, RMSE = 30, Corr coef = 0.025, g−factor = −14, b = −3.2324e−05

44 — ok, RMSE = 1.6, Corr coef = 0.99, g−factor = 1.1, b = 0.00013239

45 — discard, RMSE = 0.64, Corr coef = 0.99, g−factor = −700, b = 8.773

46 — ok, RMSE = 0.49, Corr coef = 0.99, g−factor = 1.3, b = 0.0016599

47 — ok, RMSE = 1.1, Corr coef = 0.99, g−factor = 1, b = 3.9821e−05

48 — ok, RMSE = 0.99, Corr coef = 1, g−factor = 0.91, b = −7.3903e−06

Fits: f_fit, f_fit_lm, f_fit_slope

Quality flags: cut, discard, force_discard, ok, start_error, zero

Concentration / Datetime

Fluxes quality assessment

exp_zhao18 model

Fits

- – – · f_fit
- · · · · · · f_fit_lm
- —— f_fit_slope

Quality flags

- · cut
- · discard
- · force_discard
- · ok
- · start_error
- · zero