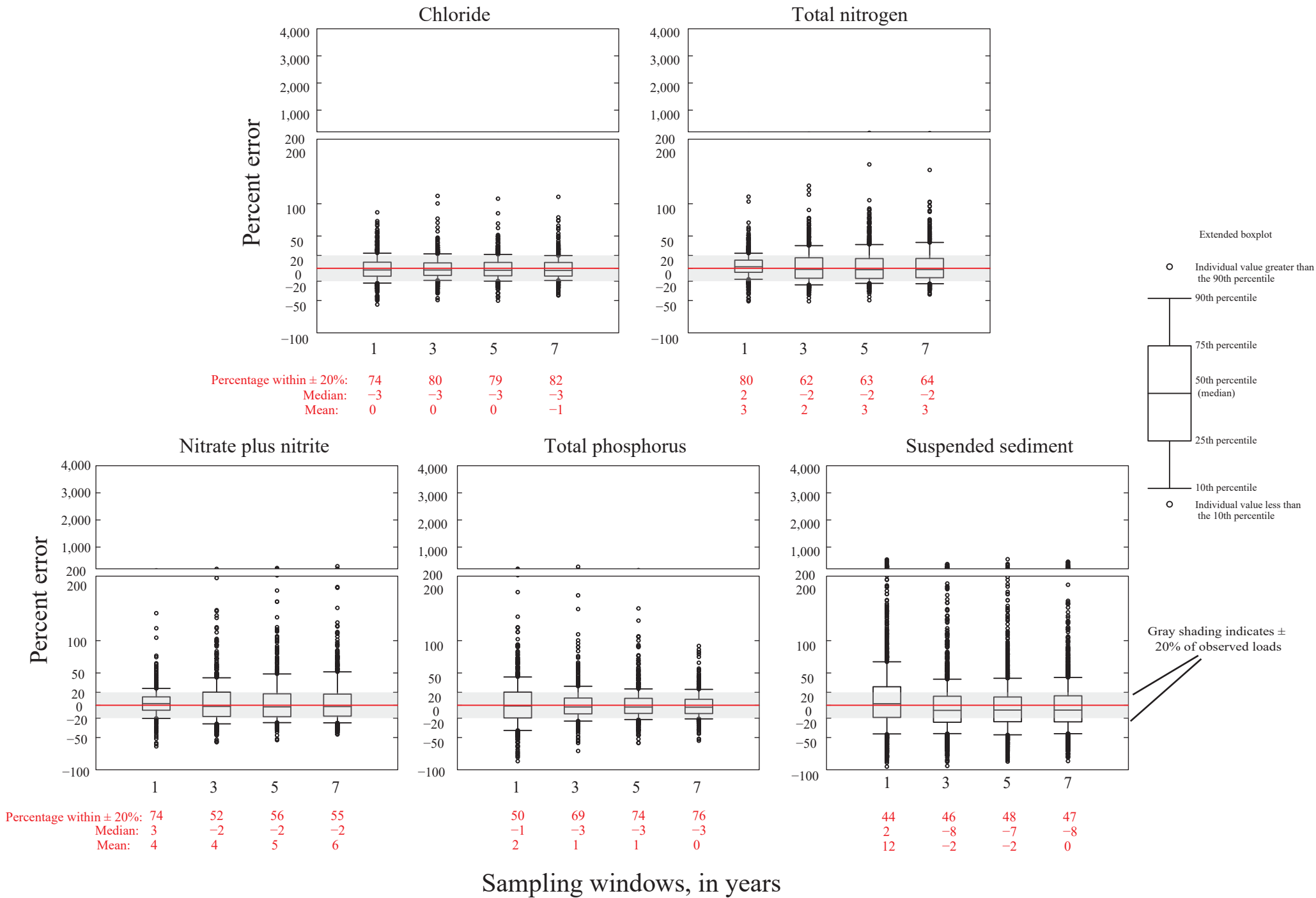


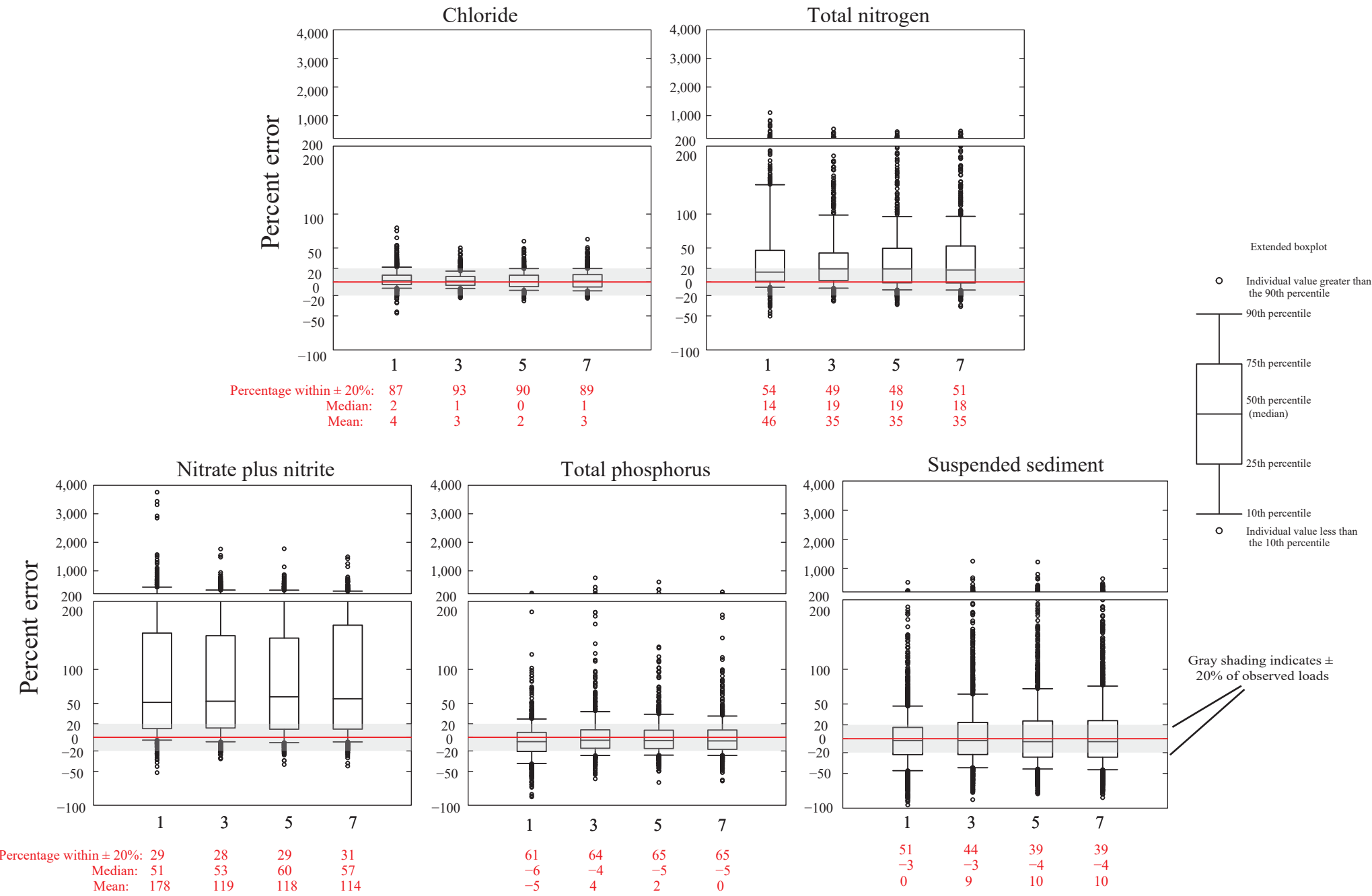
Comparison of RATIO_F estimation method errors across sampling windows

[RATIO_F, Beale's ratio estimation with flow-based stratification; ±, plus or minus; %, percent]



Comparison of L5 estimation method errors across sampling windows.

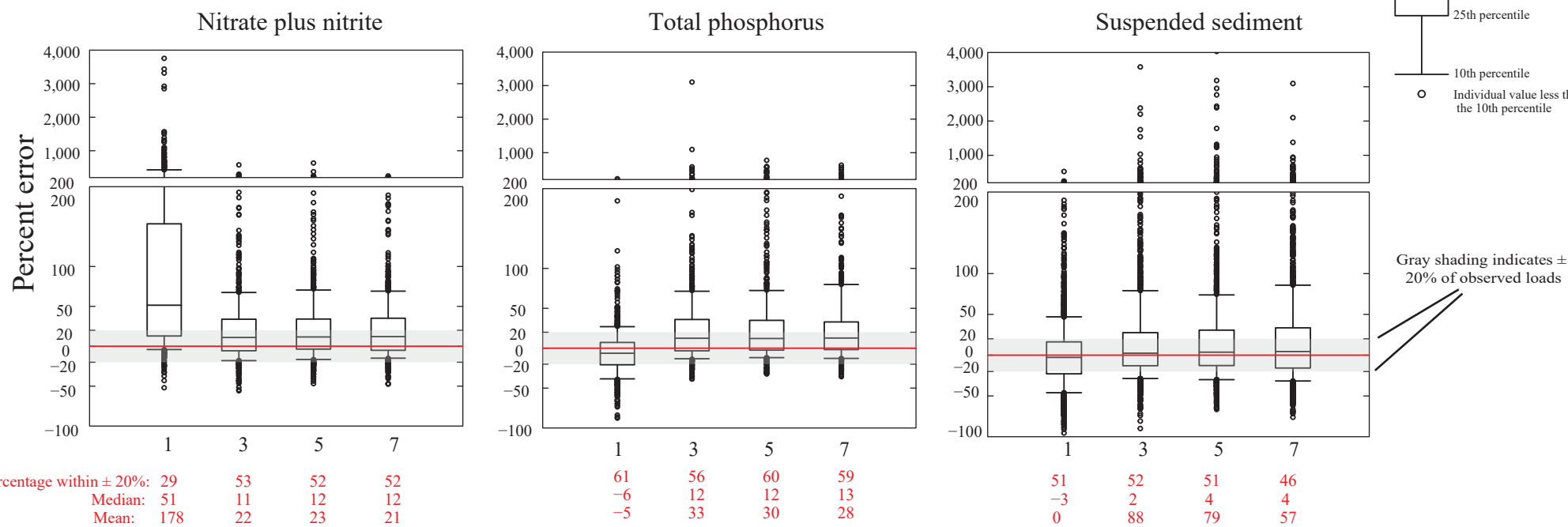
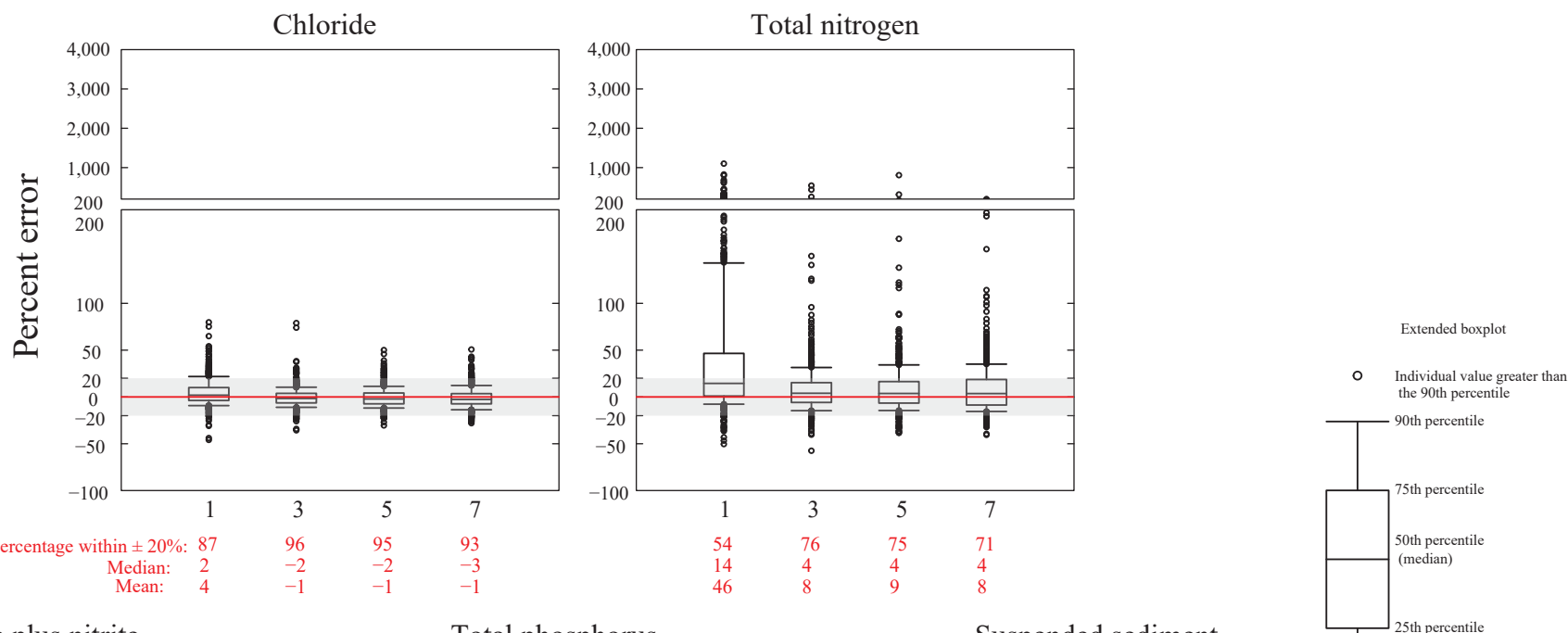
[1-year sampling windows are computed using the LOADEST stock 1-parameter model using data from the target year only (L1) estimation method. L5, LOADEST stock 5-parameter model; ±, plus or minus; %, percent]



Sampling windows, in years

Comparison of L7 estimation method errors across sampling windows

[1-year sampling windows are computed using the LOADEST stock 1-parameter model using data from the target year only (L1) estimation method. L7, LOADEST stock 7-parameter model; $\pm$, plus or minus; %, percent]



Sampling windows, in years

Comparison of AIC estimation method errors across sampling windows

[1-year sampling windows are computed using the LOADEST stock 1-parameter model using data from the target year only (L1) estimation method. AIC, LOADEST minimum Akaike information criteria method with cubic flow and flow anomaly variables; ±, plus or minus; %, percent]

