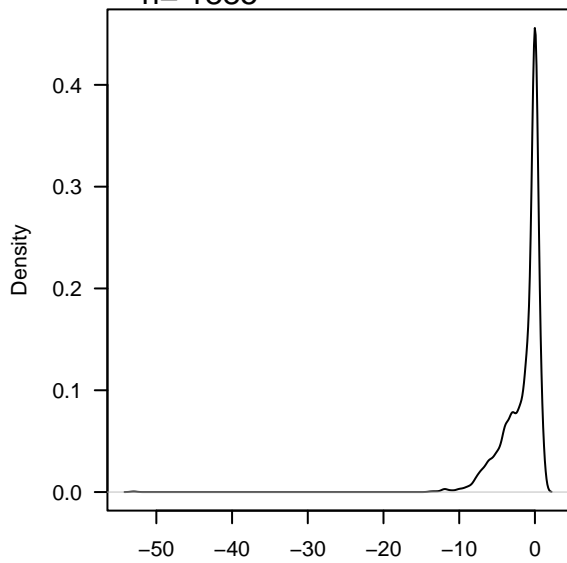
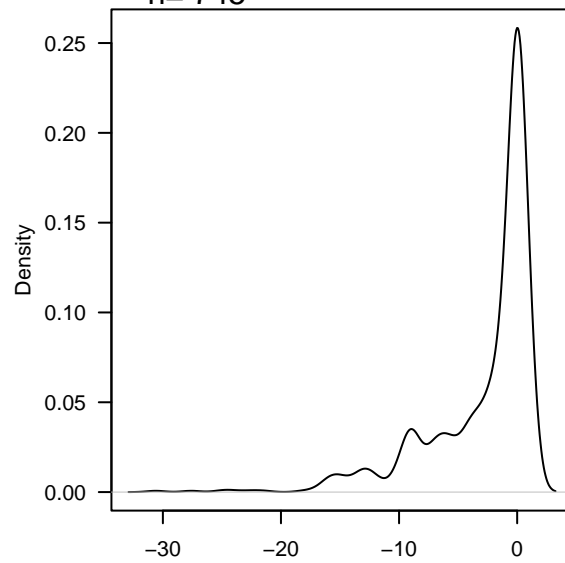


Nitrogen, nitrite (NO₂) + nitrate (NO₃) – ug/L
n= 1885



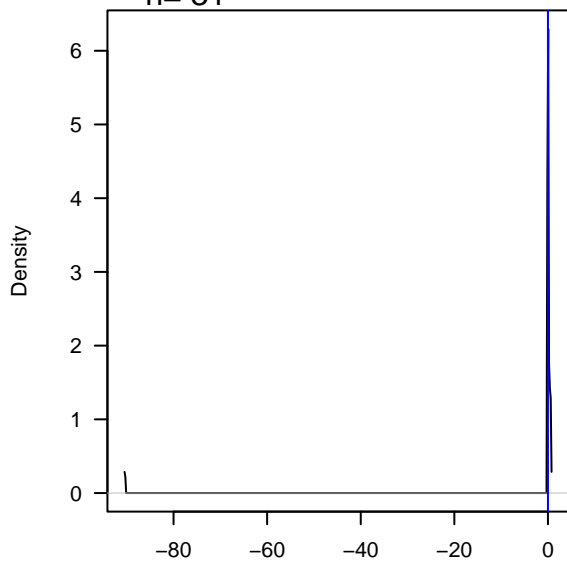
N = 1885 Bandwidth = 0.4013

Nitrogen, NH₄ – ug/L
n= 745



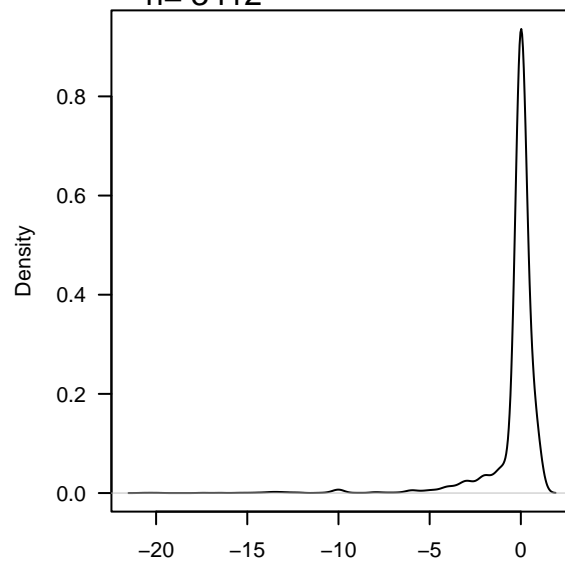
N = 745 Bandwidth = 0.7694

pH, field or lab – pH
n= 31



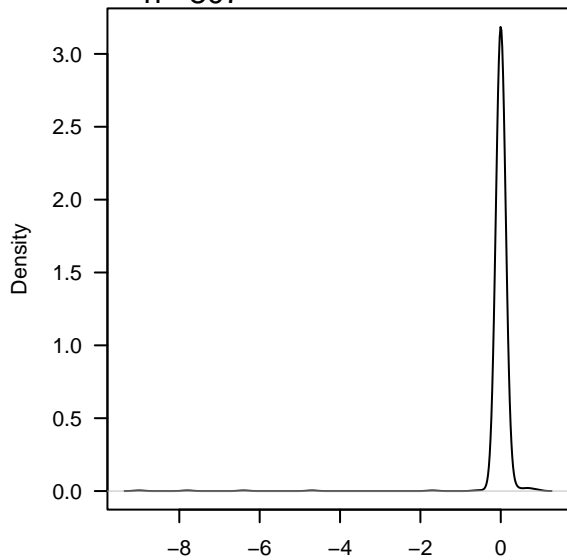
N = 31 Bandwidth = 0.02535

Phosphorus, soluble reactive orthophosphate – ug/L
n= 3412



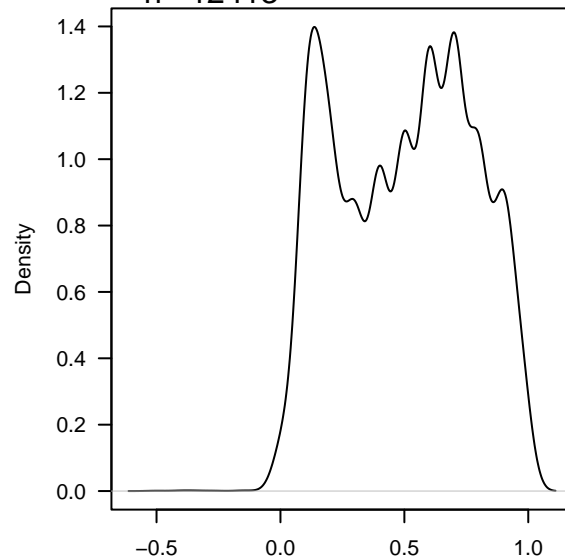
N = 3412 Bandwidth = 0.3043

Phosphorus, total – ug/L
n= 807



N = 807 Bandwidth = 0.1211

Potassium – mg/L
n= 12413



N = 12413 Bandwidth = 0.03701

