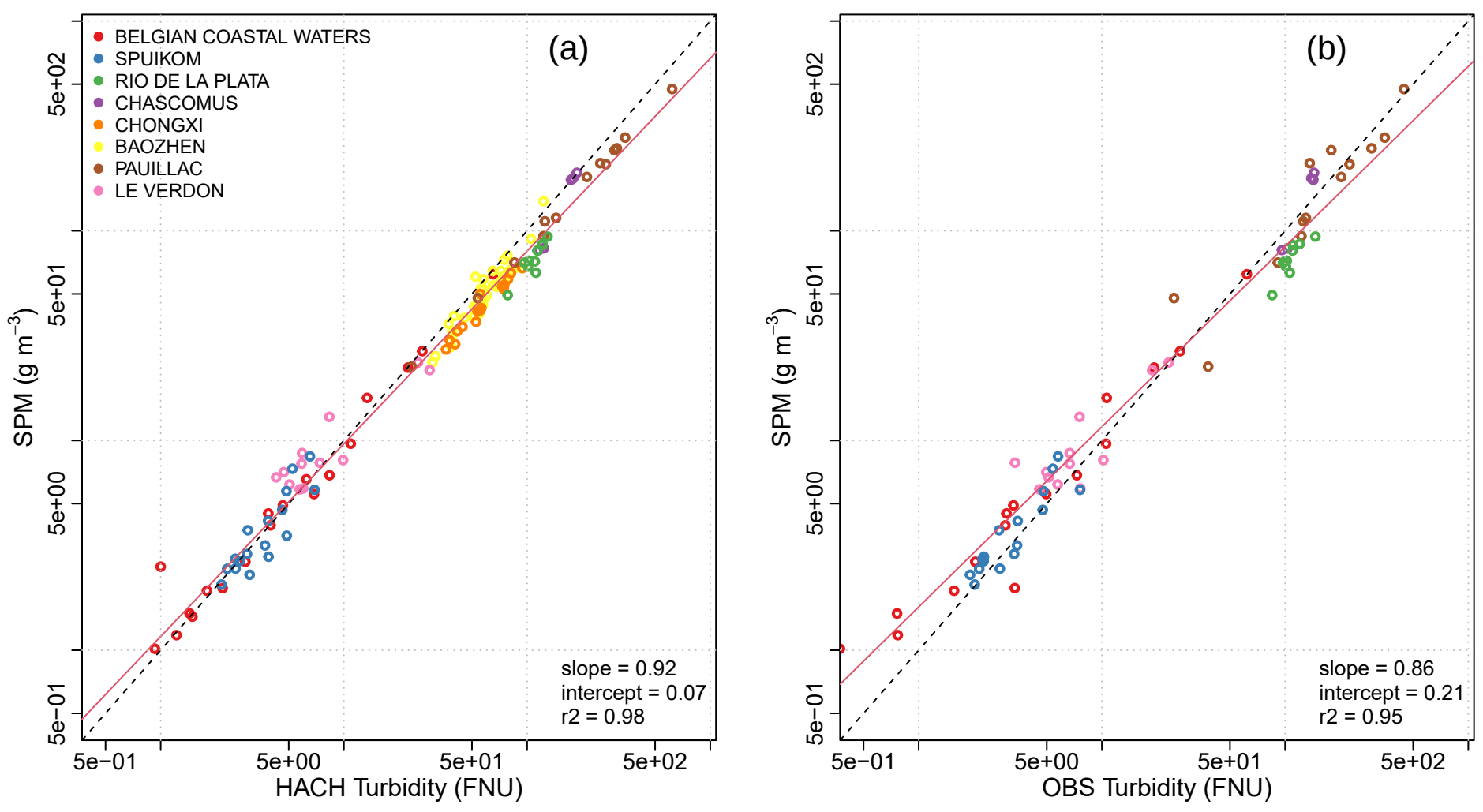
BELGIAN COASTAL WATERS
SPUIKOM
RIO DE LA PLATA
CHASCOMUS
CHONGXI
BAOZHEN
PAUILLAC
LE VERDON
(a)
slope = 0.92
intercept = 0.07
r2 = 0.98
SPM (g m^{-3})
HACH Turbidity (FNU)
5e−01
5e+00
5e+01
5e+02
(b)
slope = 0.86
intercept = 0.21
r2 = 0.95
OBS Turbidity (FNU)