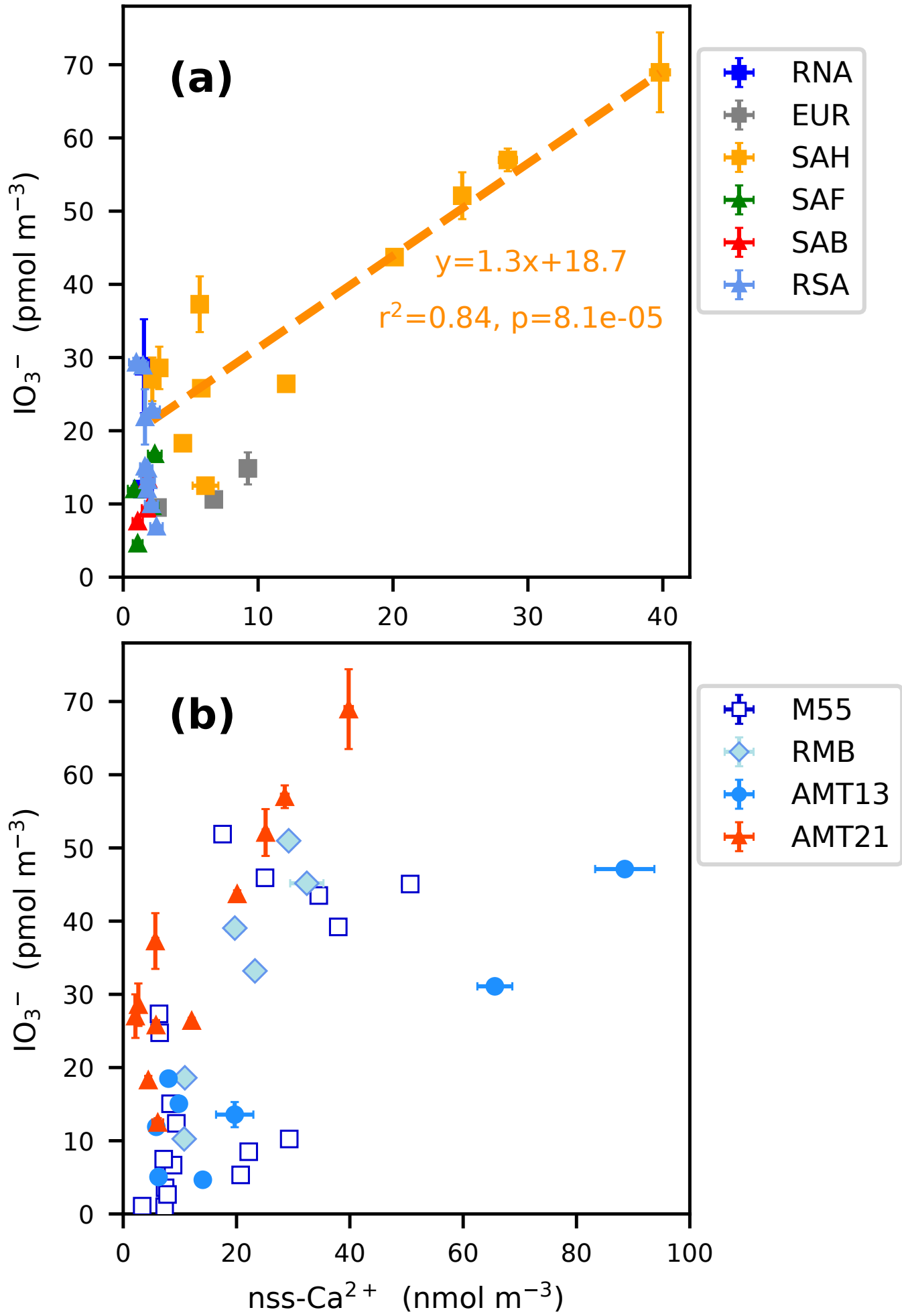
(a)
y=1.3x+18.7
r²=0.84, p=8.1e-05
RNA
EUR
SAH
SAF
SAB
RSA
IO3− (pmol m−3)
(b)
M55
RMB
AMT13
AMT21
IO3− (pmol m−3)
nss-Ca2+ (nmol m−3)