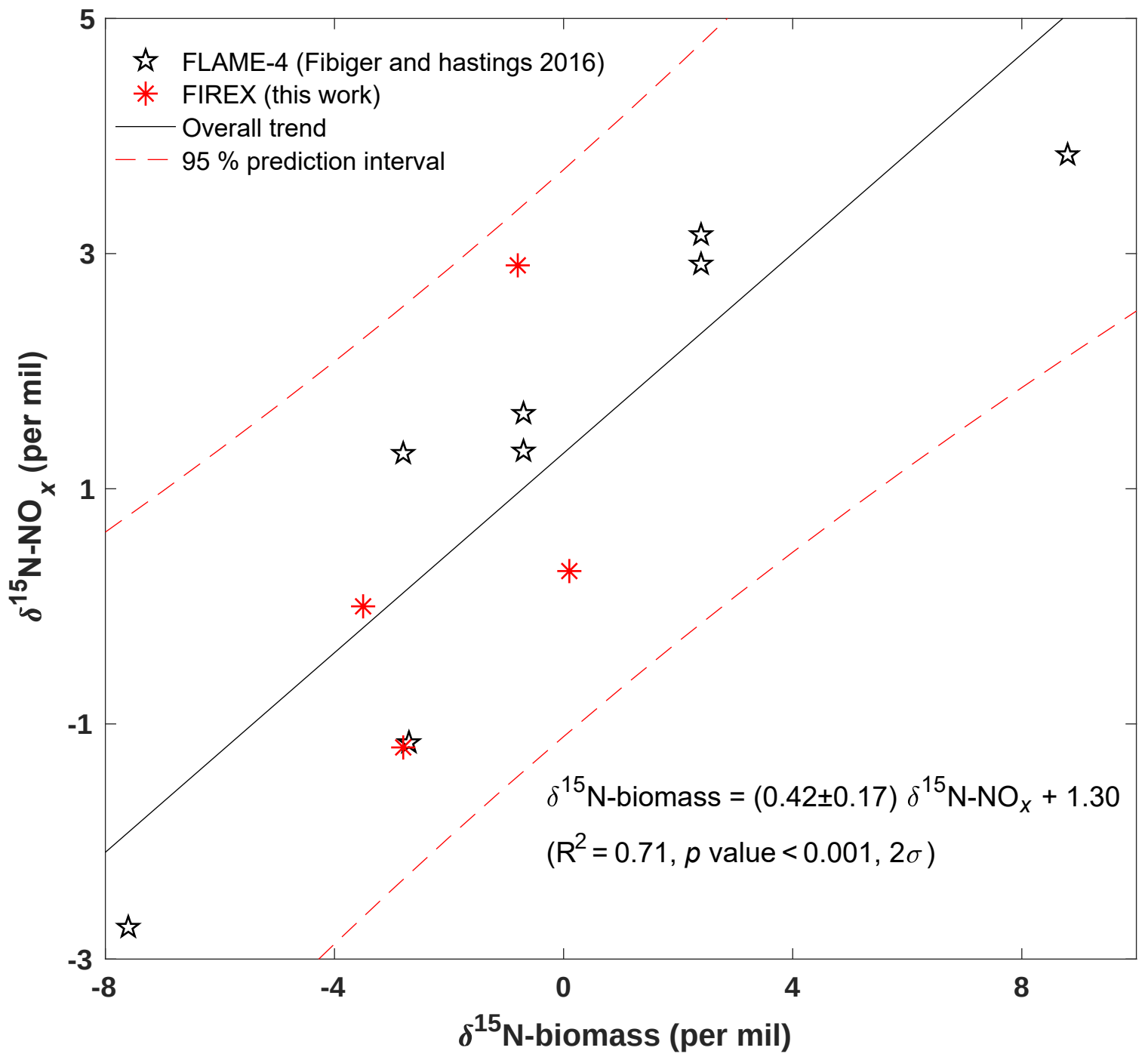
FLAME-4 (Fibiger and hastings 2016)
FIREX (this work)
Overall trend
95 % prediction interval
δ^{15}N-biomass = (0.42±0.17) δ^{15}N-NO$_x$ + 1.30
(R^2 = 0.71, p value < 0.001, 2σ)
δ^{15}N-NO$_x$ (per mil)
δ^{15}N-biomass (per mil)
5
3
1
-1
-3
-8
-4
0
4
8