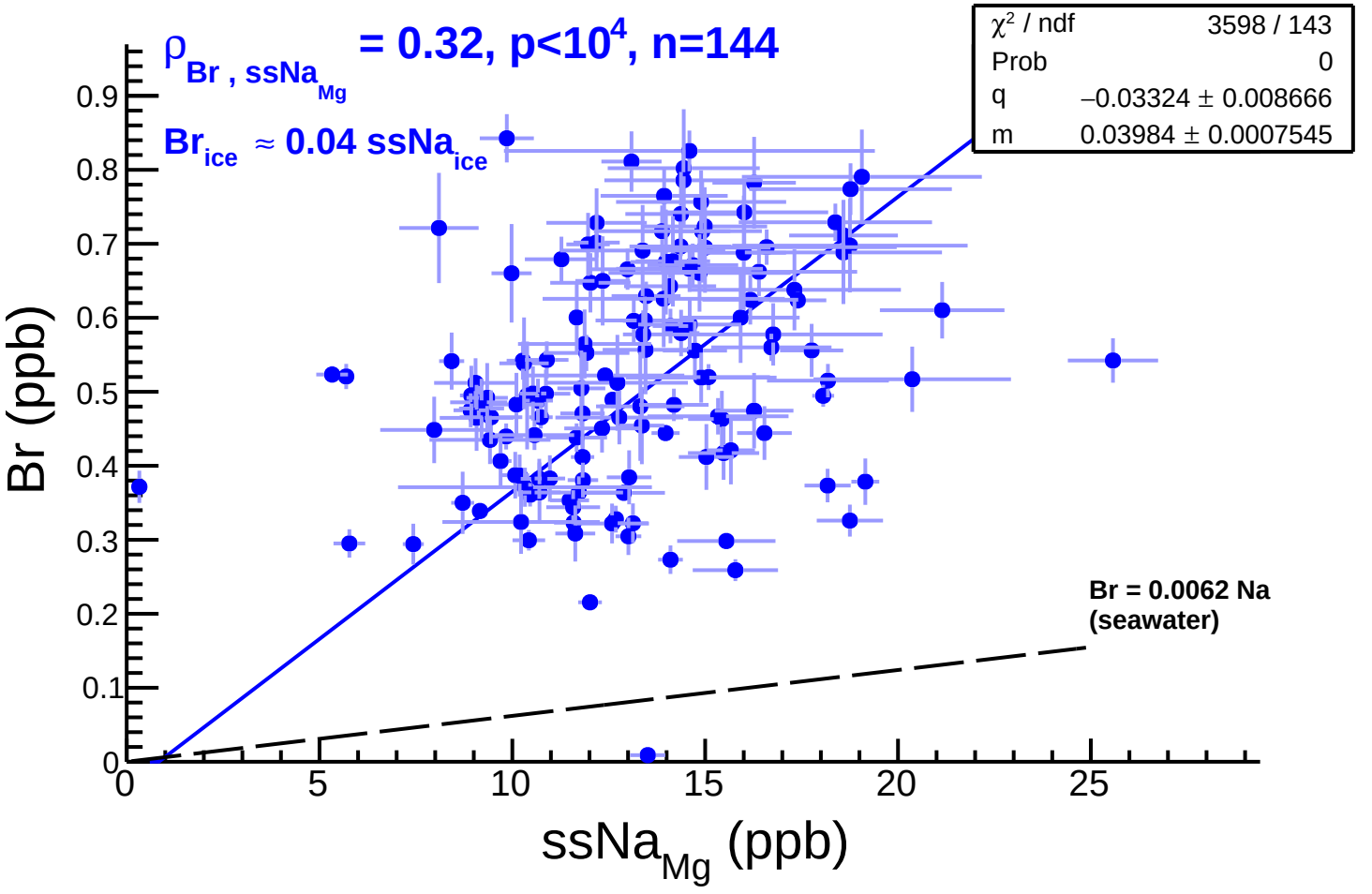
$\rho_{Br, ssNa_{Mg}}$ = 0.32, p<10^4, n=144
$Br_{ice} \approx 0.04\ ssNa_{ice}$
χ^2 / ndf 3598 / 143
Prob 0
q −0.03324 ± 0.008666
m 0.03984 ± 0.0007545
Br = 0.0062 Na
(seawater)
Br (ppb)
$ssNa_{Mg}$ (ppb)
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
0
5
10
15
20
25