Exp. 5 Fram Strait+BSO various S_2 Normalized flux 0.36 0.16 0.04 PW $-U_2/U_1$ OW $-U_3/U_1$ Sea ice $-U_i/U_1$ data1 0 33.8 34 $S_2 \; [{
m g/kg}]$ 33.4 33.6 34 34.2 34.4 8.0 Entrainment, Φ 0.6 Exp. 1] data1 data1 0.2 33.8 34 $S_2 \; [{
m g/kg}]$ 33.4 33.6 34 34.2 34.4