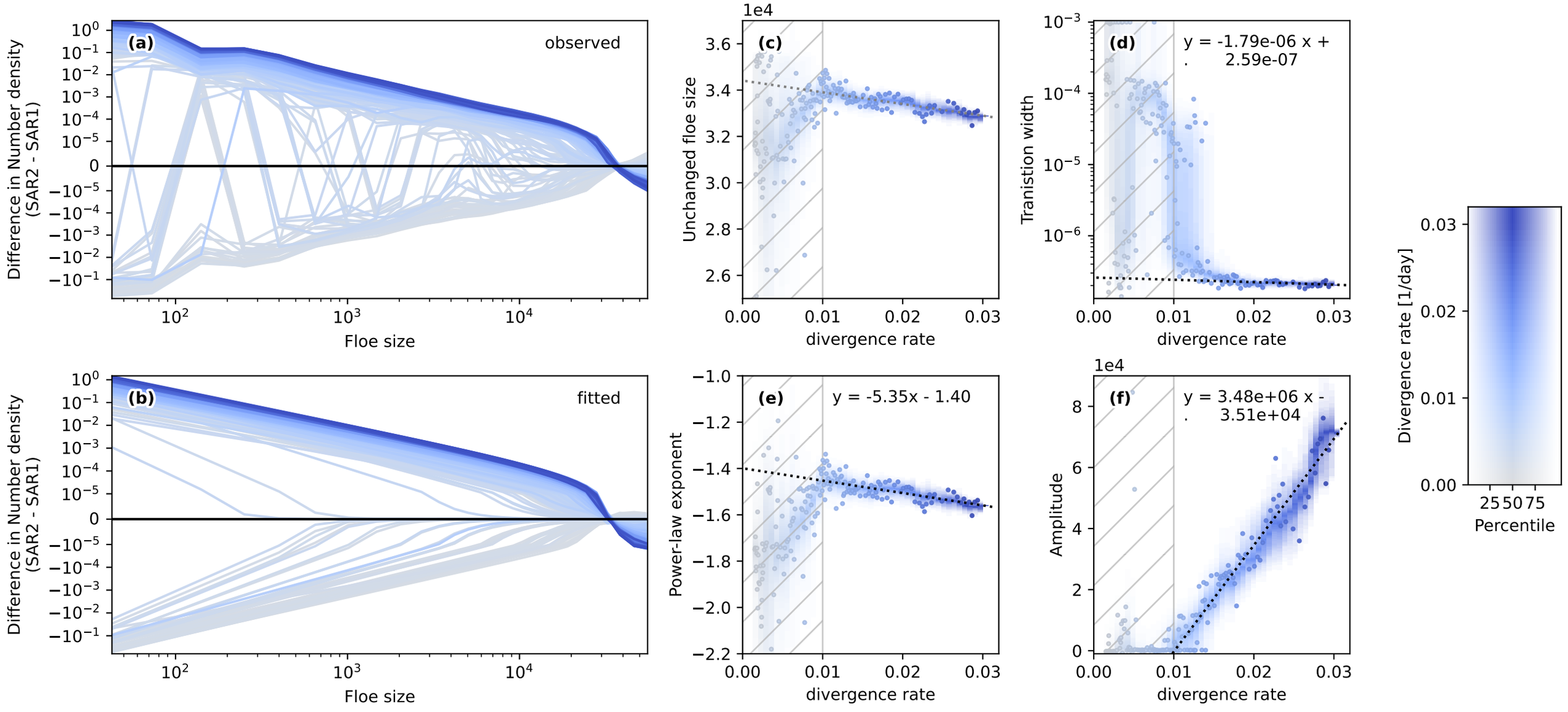

(a)
observed
Difference in Number density (SAR2 - SAR1)
Floe size
(b)
fitted
(c)
Unchanged floe size
divergence rate
1e4
(d)
y = -1.79e-06 x + 2.59e-07
Tranistion width
(e)
y = -5.35x - 1.40
Power-law exponent
(f)
y = 3.48e+06 x - 3.51e+04
Amplitude
Divergence rate [1/day]
Percentile