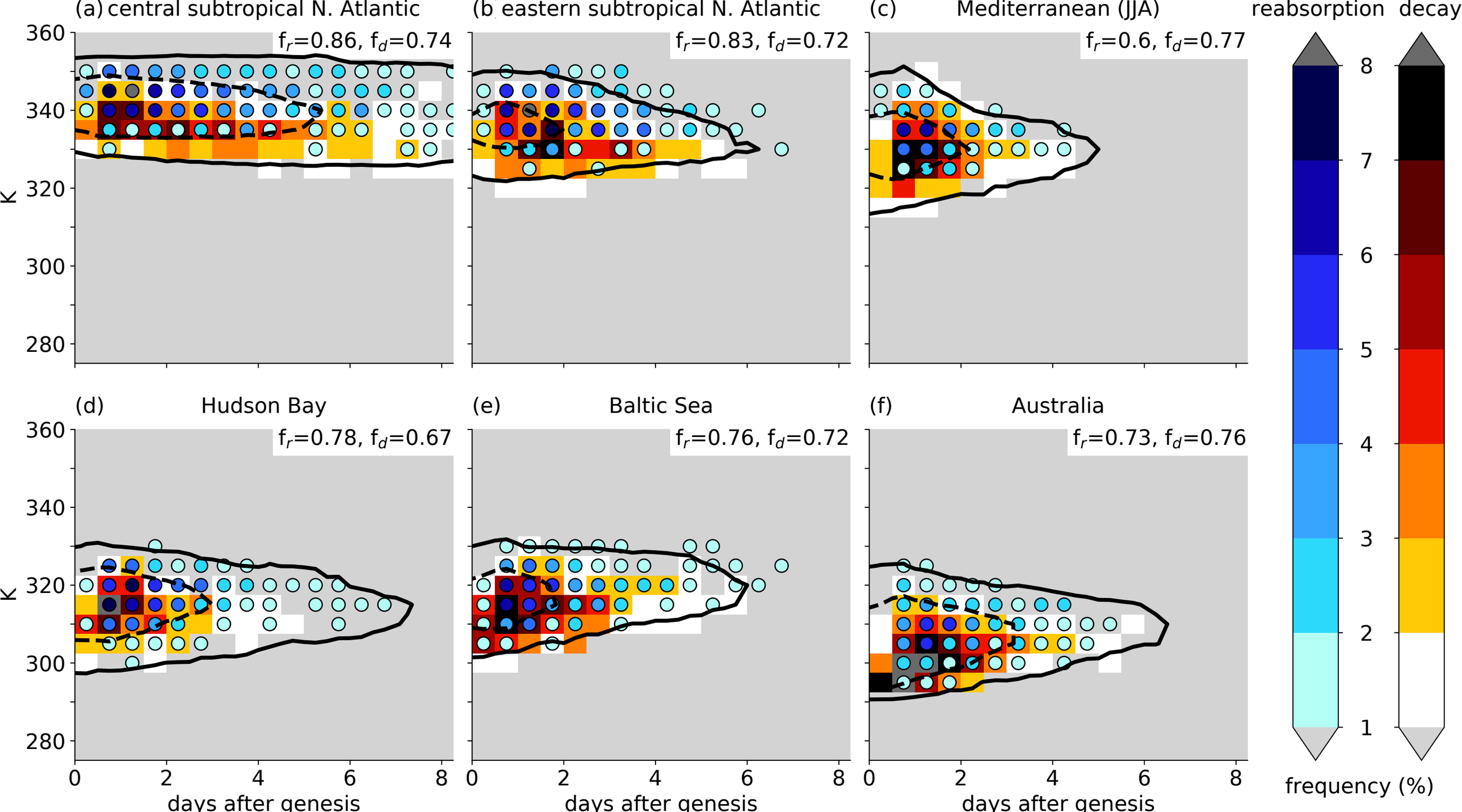
(a) central subtropical N. Atlantic
f_r=0.86, f_d=0.74
(b) eastern subtropical N. Atlantic
f_r=0.83, f_d=0.72
(c) Mediterranean (JJA)
f_r=0.6, f_d=0.77
(d) Hudson Bay
f_r=0.78, f_d=0.67
(e) Baltic Sea
f_r=0.76, f_d=0.72
(f) Australia
f_r=0.73, f_d=0.76
K
360
340
320
300
280
0
2
4
6
8
days after genesis
reabsorption
decay
1
2
3
4
5
6
7
8
frequency (%)