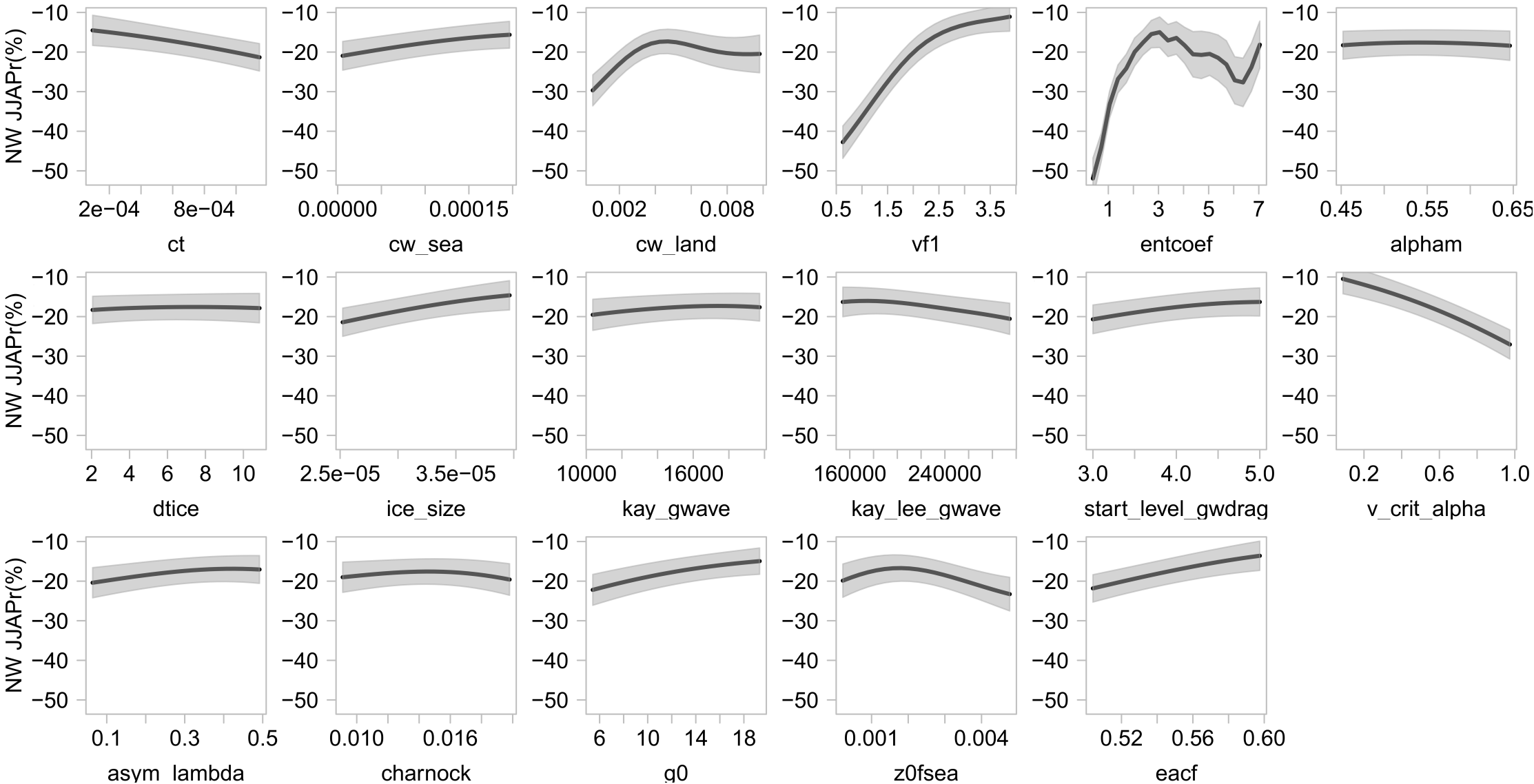
NW JJAPr(%)
−10
−20
−30
−40
−50
2e−04
8e−04
ct
0.00000
0.00015
cw_sea
0.002
0.008
cw_land
0.5
1.5
2.5
3.5
vf1
1
3
5
7
entcoef
0.45
0.55
0.65
alpham
2
4
6
8
10
dtice
2.5e−05
3.5e−05
ice_size
10000
16000
kay_gwave
160000
240000
kay_lee_gwave
3.0
4.0
5.0
start_level_gwdrag
0.2
0.6
1.0
v_crit_alpha
0.1
0.3
0.5
asym_lambda
0.010
0.016
charnock
6
10
14
18
g0
0.001
0.004
z0fsea
0.52
0.56
0.60
eacf