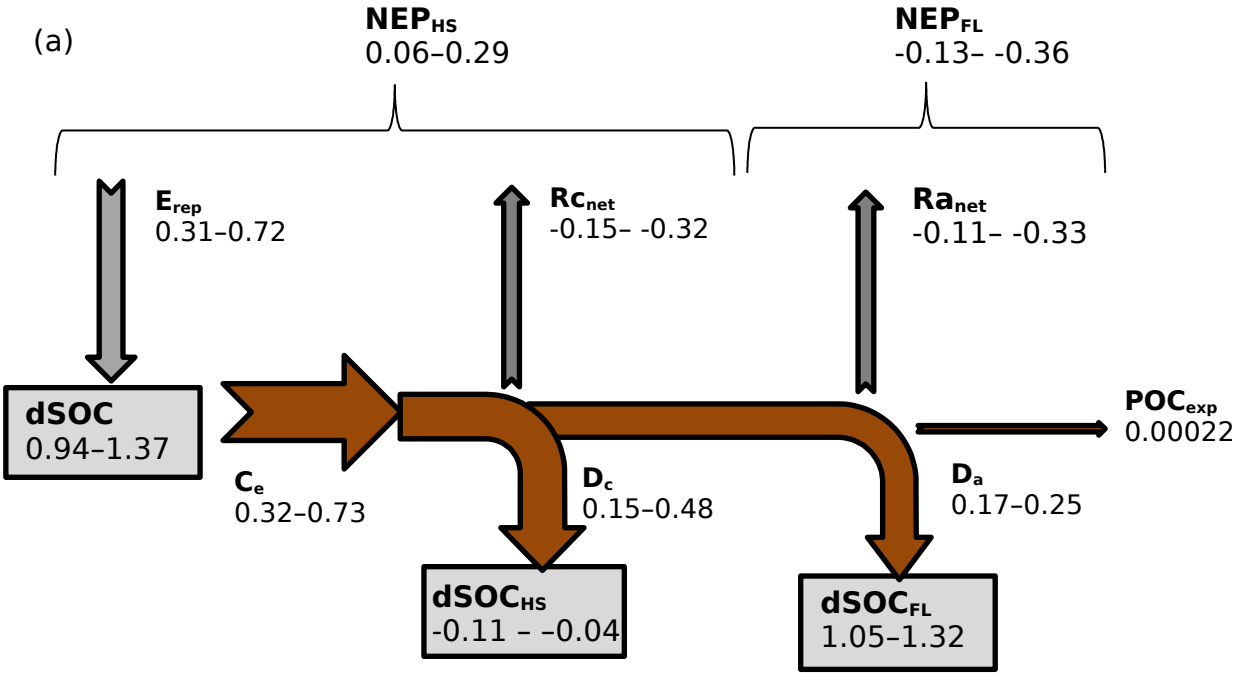
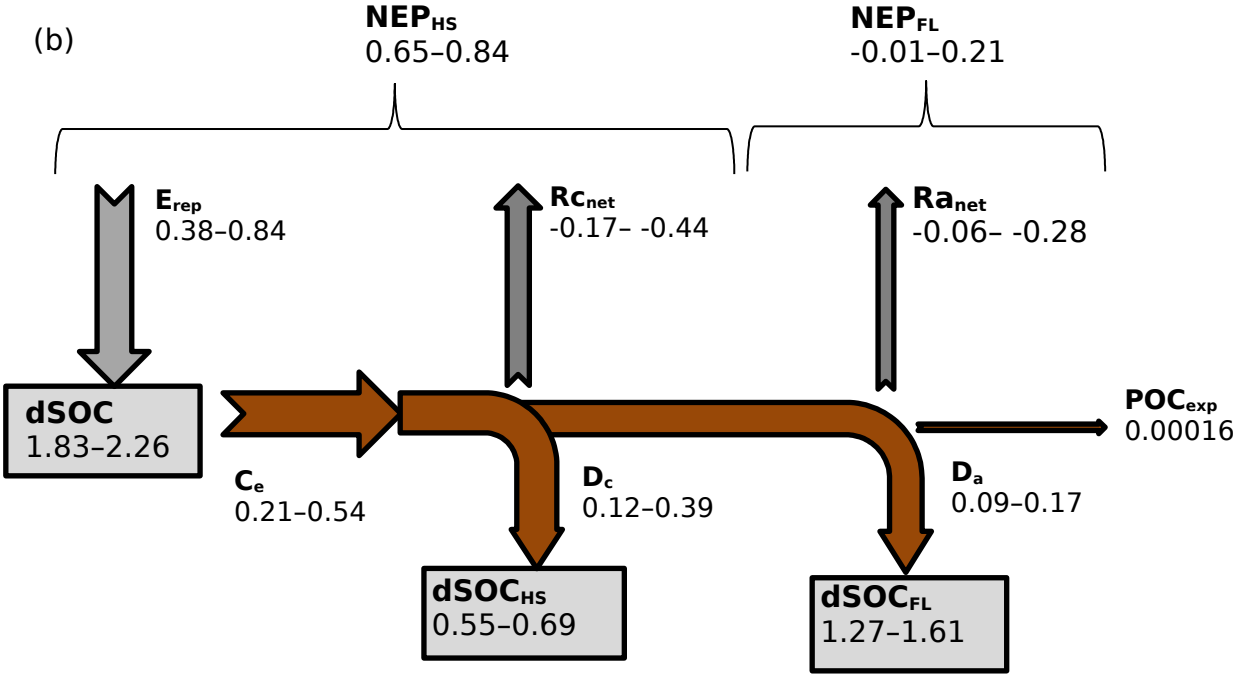

(a)
NEP$_{HS}$
0.06–0.29
NEP$_{FL}$
-0.13– -0.36
E$_{rep}$
0.31–0.72
Rc$_{net}$
-0.15– -0.32
Ra$_{net}$
-0.11– -0.33
dSOC
0.94–1.37
C$_e$
0.32–0.73
D$_c$
0.15–0.48
D$_a$
0.17–0.25
POC$_{exp}$
0.00022
dSOC$_{HS}$
-0.11 – –0.04
dSOC$_{FL}$
1.05–1.32


(b)
NEP$_{HS}$
0.65–0.84
NEP$_{FL}$
-0.01–0.21
E$_{rep}$
0.38–0.84
Rc$_{net}$
-0.17– -0.44
Ra$_{net}$
-0.06– -0.28
dSOC
1.83–2.26
C$_e$
0.21–0.54
D$_c$
0.12–0.39
D$_a$
0.09–0.17
POC$_{exp}$
0.00016
dSOC$_{HS}$
0.55–0.69
dSOC$_{FL}$
1.27–1.61