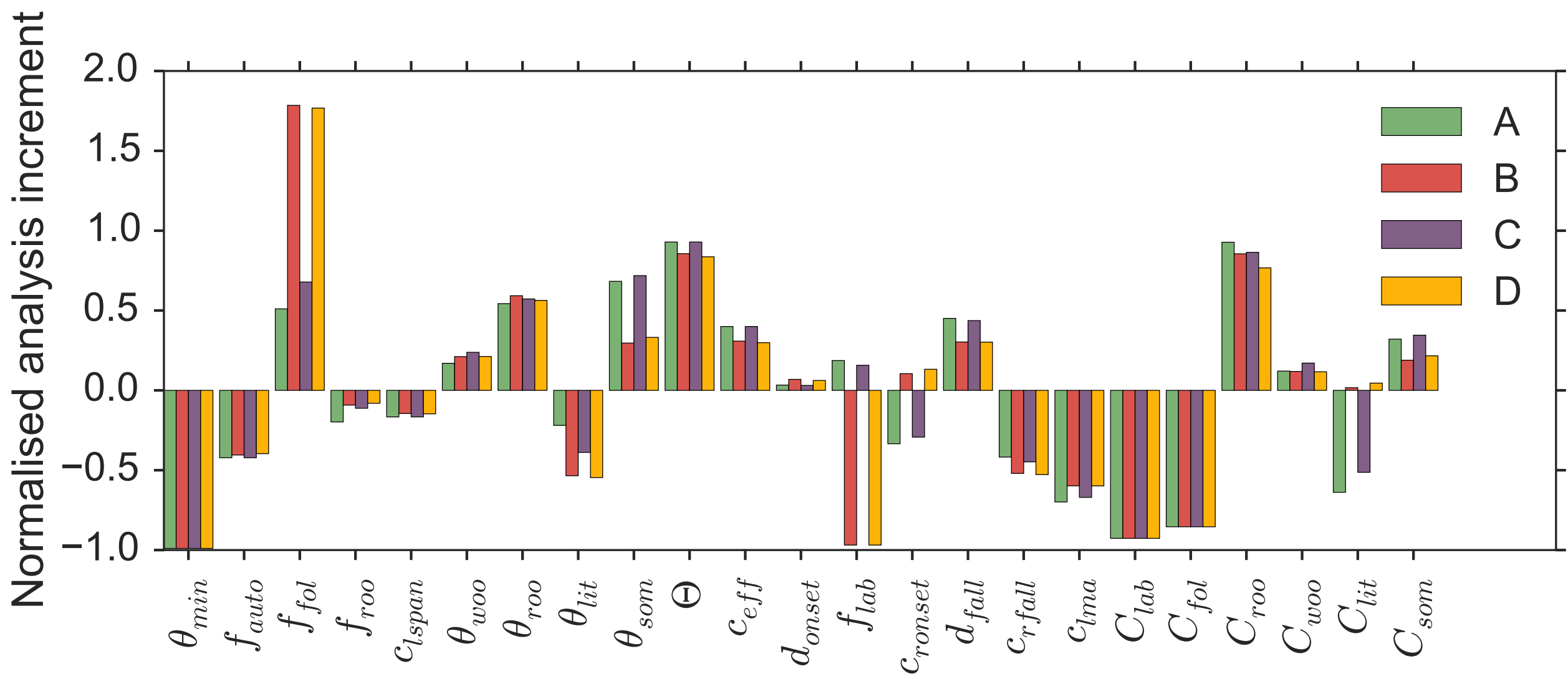
Normalised analysis increment
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
A
B
C
D
θ_{min}
f_{auto}
f_{fol}
f_{roo}
c_{lspan}
θ_{woo}
θ_{roo}
θ_{lit}
θ_{som}
Θ
c_{eff}
d_{onset}
f_{lab}
c_{ronset}
d_{fall}
c_{rfall}
c_{lma}
C_{lab}
C_{fol}
C_{roo}
C_{woo}
C_{lit}
C_{som}