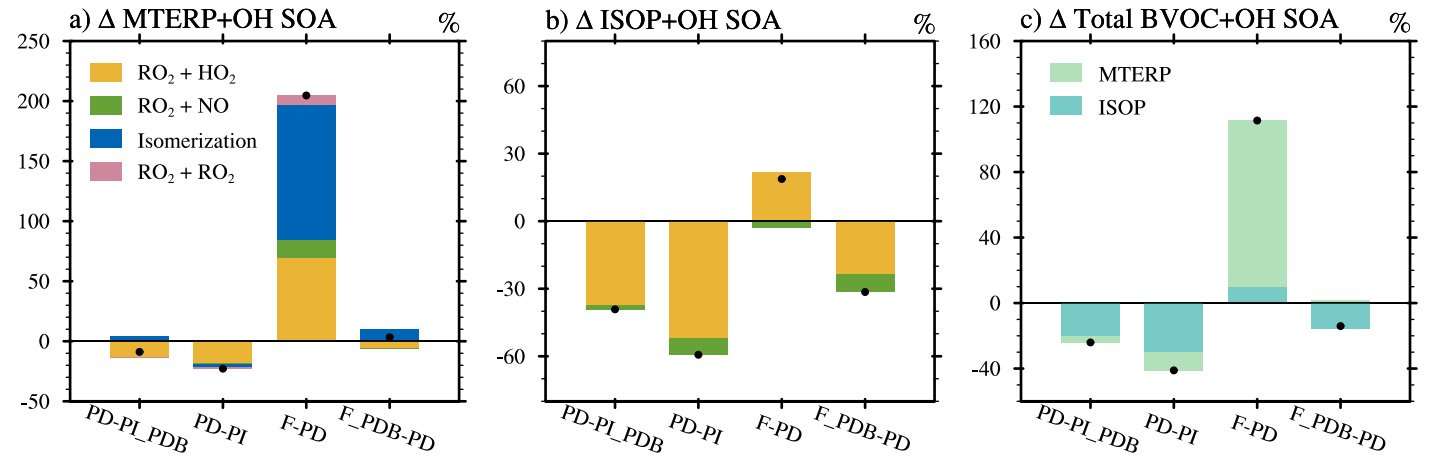

a) Δ MTERP+OH SOA
%
250
200
150
100
50
0
-50
RO2 + HO2
RO2 + NO
Isomerization
RO2 + RO2
PD-PI_PDB
PD-PI
F-PD
F_PDB-PD
b) Δ ISOP+OH SOA
%
60
30
0
-30
-60
PD-PI_PDB
PD-PI
F-PD
F_PDB-PD
c) Δ Total BVOC+OH SOA
%
160
120
80
40
0
-40
MTERP
ISOP
PD-PI_PDB
PD-PI
F-PD
F_PDB-PD