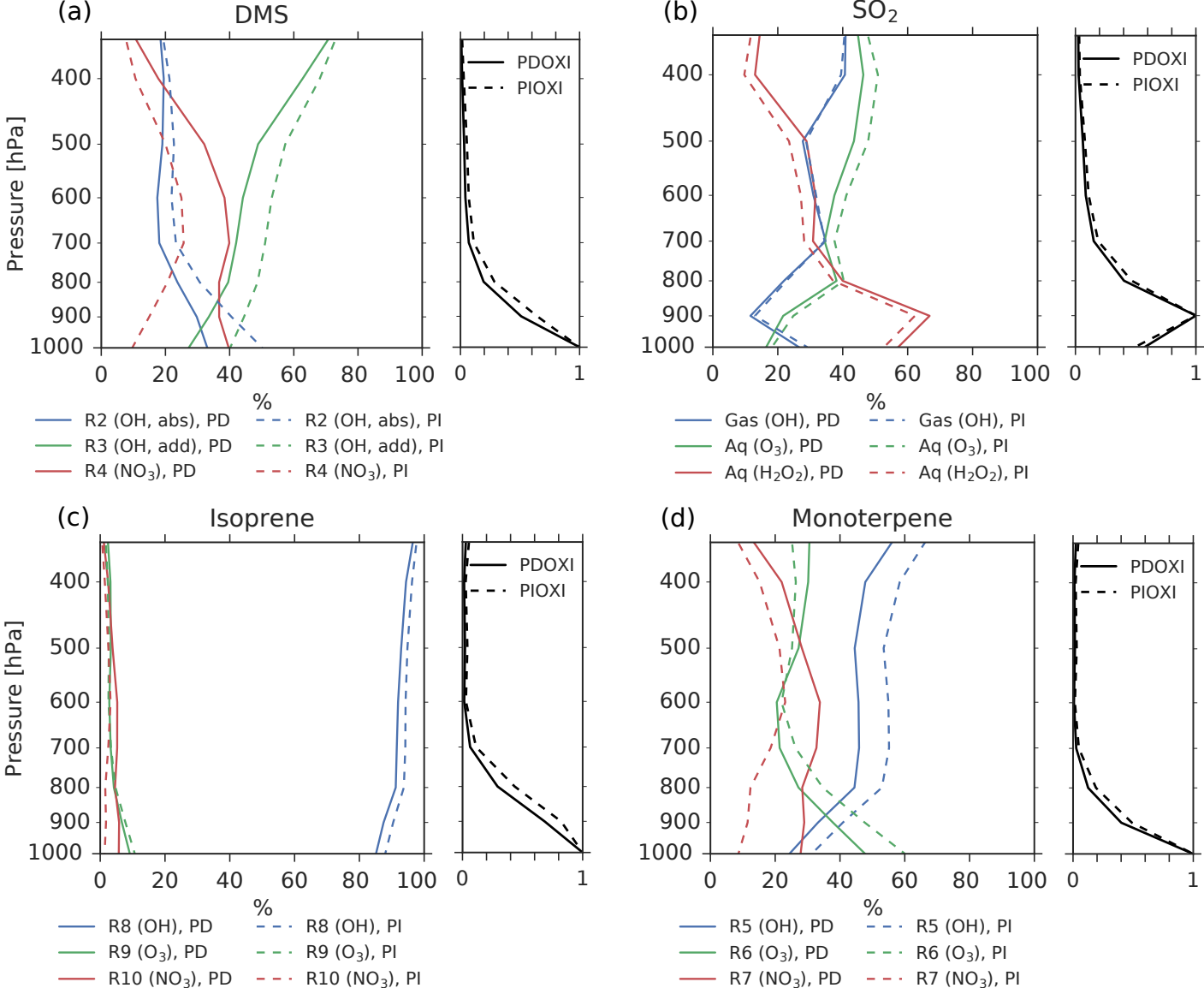
(a)
DMS
(b)
SO_2
(c)
Isoprene
(d)
Monoterpene
Pressure [hPa]
400
500
600
700
800
900
1000
0
20
40
60
80
100
%
0
1
PDOXI
PIOXI
R2 (OH, abs), PD
R2 (OH, abs), PI
R3 (OH, add), PD
R3 (OH, add), PI
R4 (NO_3), PD
R4 (NO_3), PI
Gas (OH), PD
Gas (OH), PI
Aq (O_3), PD
Aq (O_3), PI
Aq (H_2O_2), PD
Aq (H_2O_2), PI
R8 (OH), PD
R8 (OH), PI
R9 (O_3), PD
R9 (O_3), PI
R10 (NO_3), PD
R10 (NO_3), PI
R5 (OH), PD
R5 (OH), PI
R6 (O_3), PD
R6 (O_3), PI
R7 (NO_3), PD
R7 (NO_3), PI