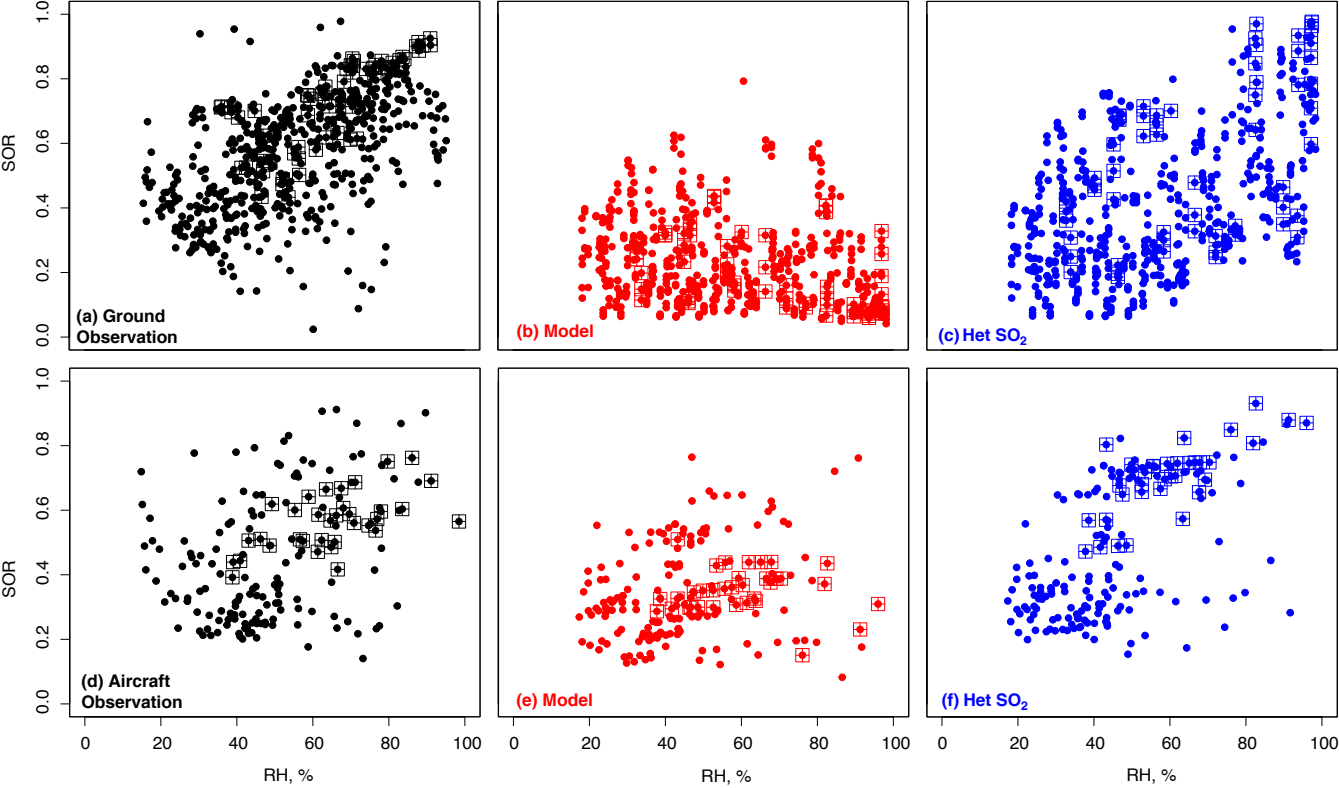
SOR
0.0
0.2
0.4
0.6
0.8
1.0
(a) Ground Observation
(b) Model
(c) Het SO_2
(d) Aircraft Observation
(e) Model
(f) Het SO_2
0
20
40
60
80
100
RH, %