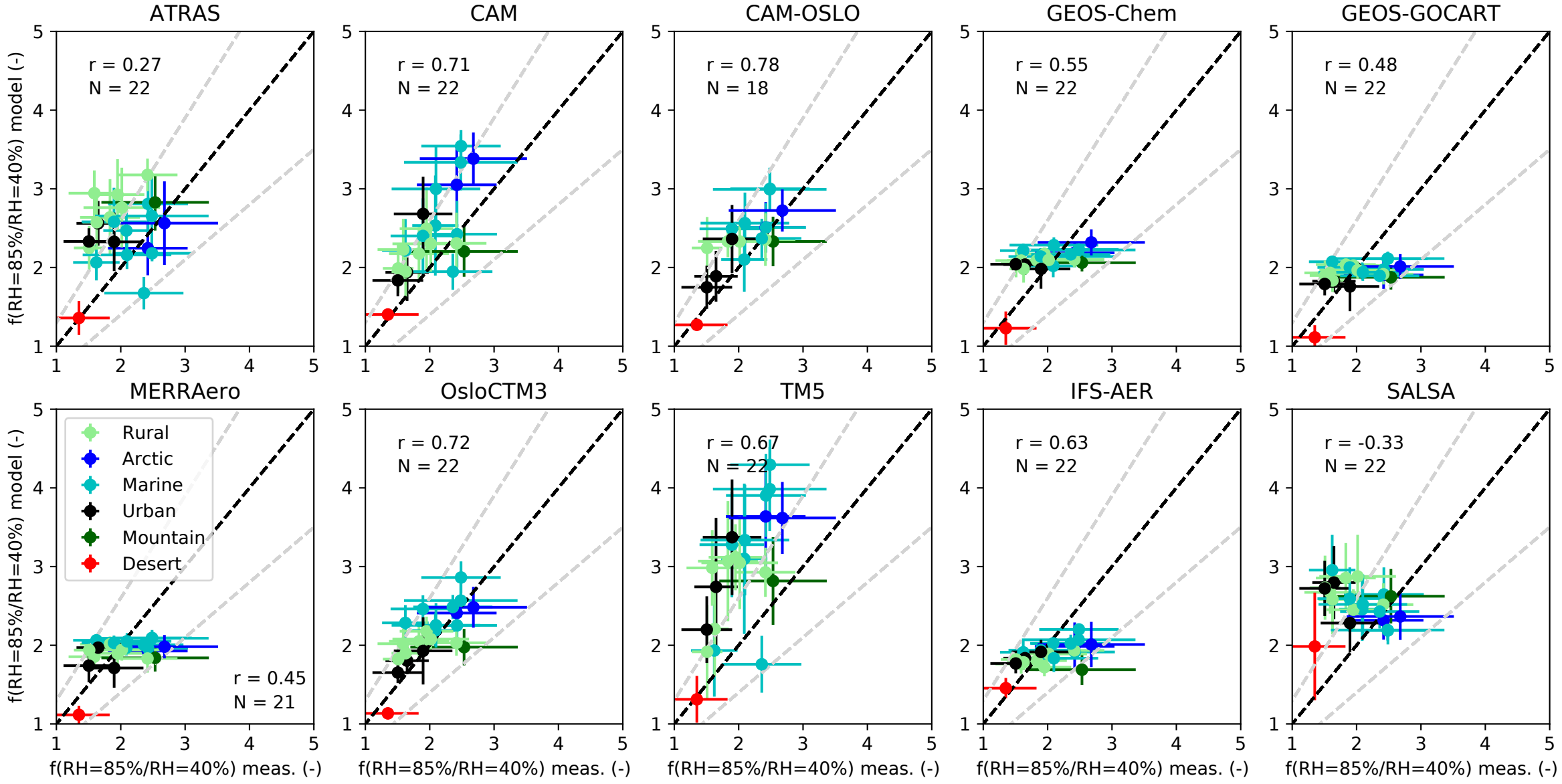
ATRAS
r = 0.27
N = 22
CAM
r = 0.71
N = 22
CAM-OSLO
r = 0.78
N = 18
GEOS-Chem
r = 0.55
N = 22
GEOS-GOCART
r = 0.48
N = 22
MERRAero
r = 0.45
N = 21
OsloCTM3
r = 0.72
N = 22
TM5
r = 0.67
N = 22
IFS-AER
r = 0.63
N = 22
SALSA
r = -0.33
N = 22
Rural
Arctic
Marine
Urban
Mountain
Desert
f(RH=85%/RH=40%) model (-)
f(RH=85%/RH=40%) meas. (-)