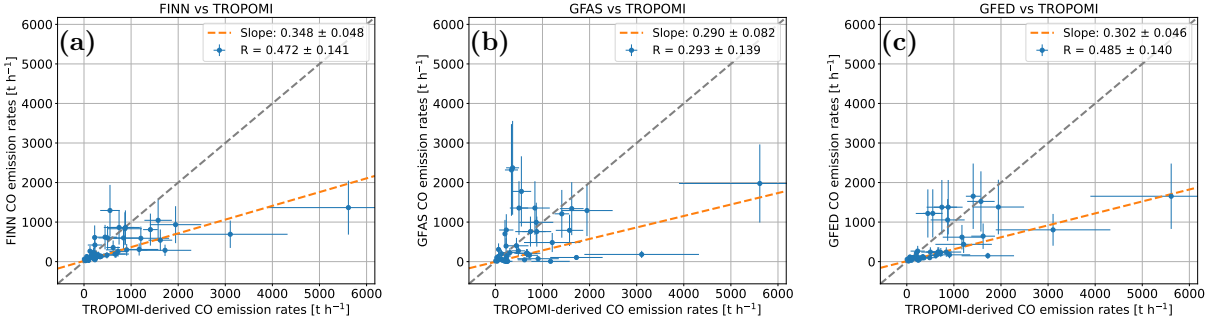

FINN vs TROPOMI
(a)
Slope: 0.348 ± 0.048
R = 0.472 ± 0.141
FINN CO emission rates [t h⁻¹]
TROPOMI-derived CO emission rates [t h⁻¹]
GFAS vs TROPOMI
(b)
Slope: 0.290 ± 0.082
R = 0.293 ± 0.139
GFAS CO emission rates [t h⁻¹]
TROPOMI-derived CO emission rates [t h⁻¹]
GFED vs TROPOMI
(c)
Slope: 0.302 ± 0.046
R = 0.485 ± 0.140
GFED CO emission rates [t h⁻¹]
TROPOMI-derived CO emission rates [t h⁻¹]