y=1.079x
R^2=0.578
(a) GHGSat
y=0.889x
R^2=0.827
(b) Kayrros
y=0.893x
R^2=0.806
(c) LARS
Estimated emissions [t(CH_4)/h]
Non-detects
6.6 t/h
y=2.334x
R^2=0.68
(a) Maxar
y=0.743x
R^2=0.888
(b) NJU
y=0.741x
R^2=0.965
(c) Orbio Earth
Metered emissions [t(CH_4)/h]
Satellite
EnMap
GF5
GHGSat C
HJ2B
LandSat
PRISMA
Sentinel-2
WorldView 3
ZY1
Team
GHGSat
Kayrros
LARS
MAXAR
NJU
Orbio Earth