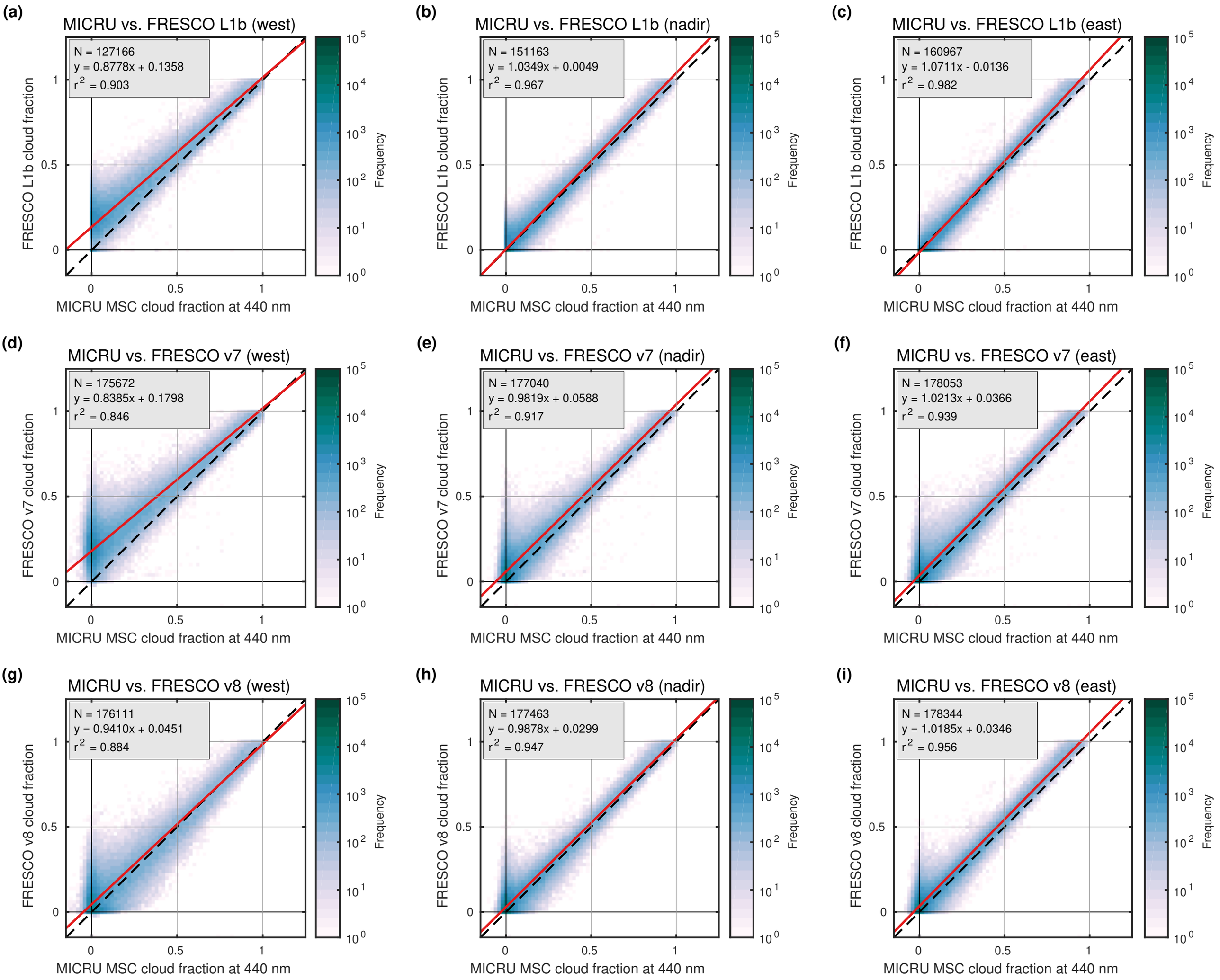
(a)
MICRU vs. FRESCO L1b (west)
N = 127166
y = 0.8778x + 0.1358
r2 = 0.903
(b)
MICRU vs. FRESCO L1b (nadir)
N = 151163
y = 1.0349x + 0.0049
r2 = 0.967
(c)
MICRU vs. FRESCO L1b (east)
N = 160967
y = 1.0711x - 0.0136
r2 = 0.982
(d)
MICRU vs. FRESCO v7 (west)
N = 175672
y = 0.8385x + 0.1798
r2 = 0.846
(e)
MICRU vs. FRESCO v7 (nadir)
N = 177040
y = 0.9819x + 0.0588
r2 = 0.917
(f)
MICRU vs. FRESCO v7 (east)
N = 178053
y = 1.0213x + 0.0366
r2 = 0.939
(g)
MICRU vs. FRESCO v8 (west)
N = 176111
y = 0.9410x + 0.0451
r2 = 0.884
(h)
MICRU vs. FRESCO v8 (nadir)
N = 177463
y = 0.9878x + 0.0299
r2 = 0.947
(i)
MICRU vs. FRESCO v8 (east)
N = 178344
y = 1.0185x + 0.0346
r2 = 0.956
FRESCO L1b cloud fraction
FRESCO v7 cloud fraction
FRESCO v8 cloud fraction
MICRU MSC cloud fraction at 440 nm
Frequency