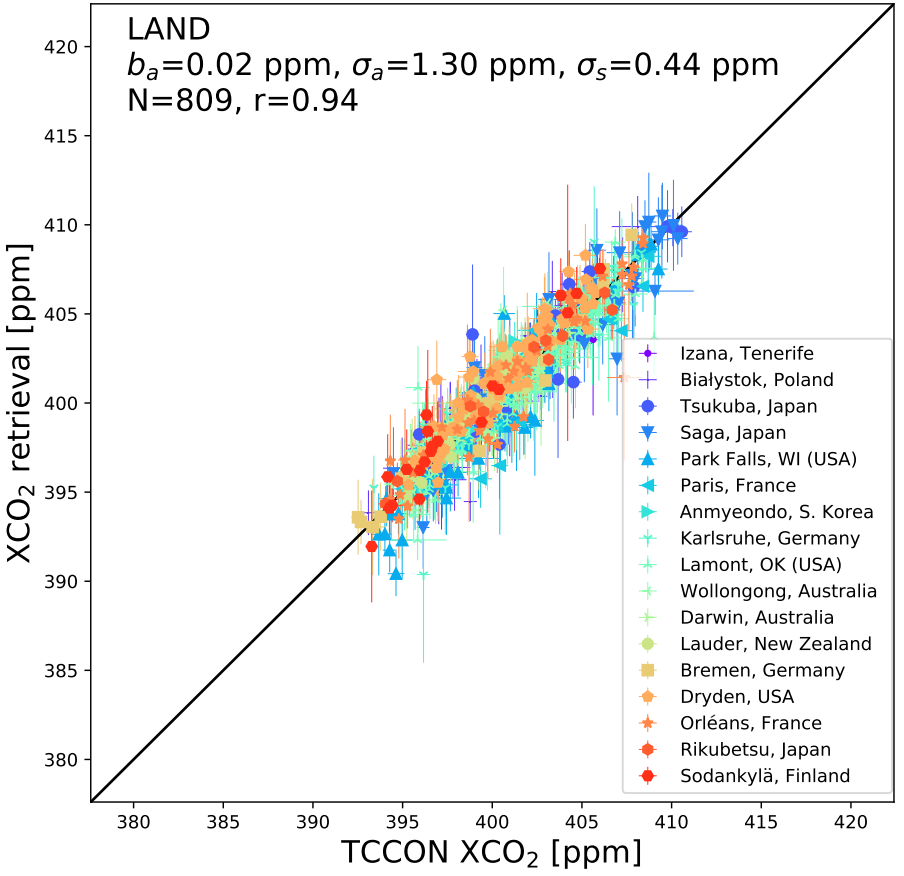
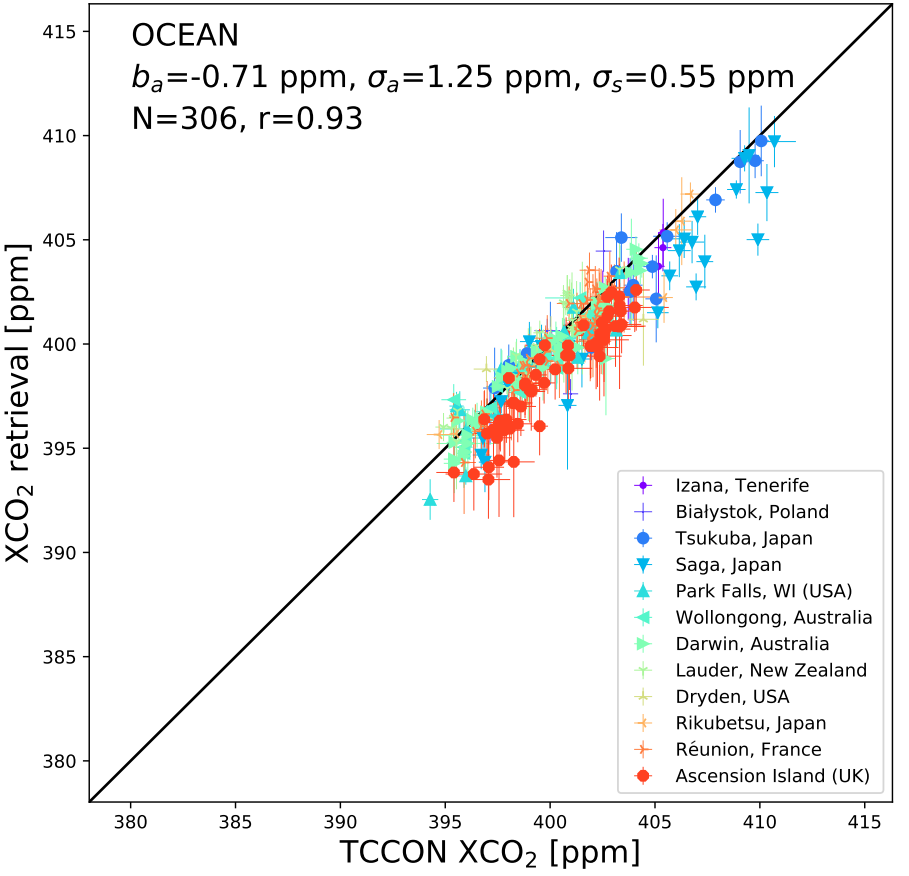

LAND
$b_a$=0.02 ppm, $\sigma_a$=1.30 ppm, $\sigma_s$=0.44 ppm
N=809, r=0.94
$XCO_2$ retrieval [ppm]
TCCON $XCO_2$ [ppm]
Izana, Tenerife
Białystok, Poland
Tsukuba, Japan
Saga, Japan
Park Falls, WI (USA)
Paris, France
Anmyeondo, S. Korea
Karlsruhe, Germany
Lamont, OK (USA)
Wollongong, Australia
Darwin, Australia
Lauder, New Zealand
Bremen, Germany
Dryden, USA
Orléans, France
Rikubetsu, Japan
Sodankylä, Finland


OCEAN
$b_a$=-0.71 ppm, $\sigma_a$=1.25 ppm, $\sigma_s$=0.55 ppm
N=306, r=0.93
$XCO_2$ retrieval [ppm]
TCCON $XCO_2$ [ppm]
Izana, Tenerife
Białystok, Poland
Tsukuba, Japan
Saga, Japan
Park Falls, WI (USA)
Wollongong, Australia
Darwin, Australia
Lauder, New Zealand
Dryden, USA
Rikubetsu, Japan
Réunion, France
Ascension Island (UK)