

PRECISIONS AND ACCURACIES OF ESTIMATED XCO₂ FOR THE OCO-2 MISSION

This project is funded by NASA to conduct research on uncertainty quantification for the remote-sensing data that will come from their Orbiting Carbon Observatory-2 satellite, which is scheduled for launch on July 1, 2014. The award also makes Cressie part of the OCO-2 Science Team and gives him NASA Mission Scientist status.

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