2021


2020


2019


2018


2017


2016


Stock Estimation. 10th Biennial Meeting of Commission 1.5
Pedometrics Division 1 of the International Union of Soil
Science (IUSS), Kenya: ICRAF & CIAT.

linear mixed models with stream discharge and turbidity.

Oliver, M., Bishop, T., Marchant, B. (2013). Future prospects.
In Margaret A. Oliver, Thomas F. A. Bishop, Ben P. Marchant
(Eds.), Precision Agriculture for Sustainability and
Environmental Protection, (pp. 264-268). Abingdon, UK:

Geostatistics and Machine-learning Methods: A Comparison in
Terms of Estimates of Prediction Uncertainty. 10th Biennial
Meeting of Commission 1.5 Pedometrics Division 1 of the
International Union of Soil Science (IUSS), Kenya: ICRAF &
CIAT.

Oliver, M., Bishop, T., Marchant, B. (2013). Precision
Agriculture for Sustainability and Environmental Protection.

Horta, A., Bishop, T. (2013). Spatio-temporal analysis to
improve agricultural management. In Margaret A. Oliver,
Thomas F. A. Bishop, Ben P. Marchant (Eds.), Precision
Agriculture for Sustainability and Environmental Protection,

Marchant, B., Oliver, M., Bishop, T., Whelan, B. (2013). The
economics of precision agriculture. In Margaret A. Oliver,
Thomas F. A. Bishop, Ben P. Marchant (Eds.), Precision
Agriculture for Sustainability and Environmental Protection,
(pp. 191-204). Abingdon, UK: Routledge.

Bennett, S., Bishop, T., Vervoort, R. (2013). Using SWAP to
quantify space and time related uncertainty in deep drainage
model estimates: A case study from northern NSW, Australia.

Digital Soil Map at Different Block and Vertical Supports. 10th
Biennial Meeting of Commission 1.5 Pedometrics Division 1 of the
International Union of Soil Science (IUSS), Kenya: ICRAF &
CIAT.

2012

A digital soil map of Phytophthora cinnamomi in the Gondwana
Rainforests of eastern Australia. In Budiman Minasny,
Brendan P. Malone, Alex B. McBratney (Eds.), Digital Soil
Assessments and Beyond, (pp. 65-68). Leiden, The Netherlands:

A pragmatic quantitative model for soil organic carbon
distribution in eastern Australia. In Budiman Minasny,
Brendan P. Malone, Alex B. McBratney (Eds.), Digital Soil
Assessments and Beyond, (pp. 115-120). Leiden, The


2011


2010


2009


of Monthly Rainfall in the Coxs' Creek Catchment. 32nd Hydrology and Water Resources Symposium H2009, Australia: Engineers Australia.

2008


2007


2006


2003


2002

2001


2000


1999
