

1.3: PEATLAND REMOTE SENSING, AERIAL & SATELLITE IMAGERY

A-021	Biomass Situation of Mawas Region in Central Kalimantan between 2007 and 2015 Using LiDAR- and TerraSAR-X Data..... <i>Viktor Boehm, Michael Schlund, Veraldo Liesenberg and Steffen Kuntz</i>	173
A-177	Combination of PALSAR-2 and SPOT-6 Images for Estimating Aboveground Biomass of Peat Swamp Ecosystem in Malaysia..... <i>Hamdan Omar, Norsheilla Johan Chuah, Ismail Parlan, Abd Rahman Kassim and Samsudin Musa</i>	180
A-140	Locating and Delineating Peatlands and Other Organic Soils in the Tropics..... <i>Alexandra Barthelmes, Uwe Ballhorn and John Couwenberg</i>	185
A-197	Remote Sensing as a Tool for Mapping and Evaluating Peatlands and Peatland Carbon Stock in Northern Finland..... <i>Janne Kivilompolo, Eija Hyvönen, Maarit Middleton, Jukka Turunen, Samu E. Valpola and Tuija Vähäkuopus</i>	191
A-204	Utilization of Discrete-Return Airborne LiDAR for Identification of Small Canals in the Closed-Canopy of Peat Swamp Forest in Central Kalimantan Indonesia..... <i>Solichin Manuri, Baba Barkah, Hans-Erik Andersen, Bruce Doran and Cris Brack</i>	196