

10.1071/ZO17078_AC

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Australian Journal of Zoology 2017, 65(6), 398-407

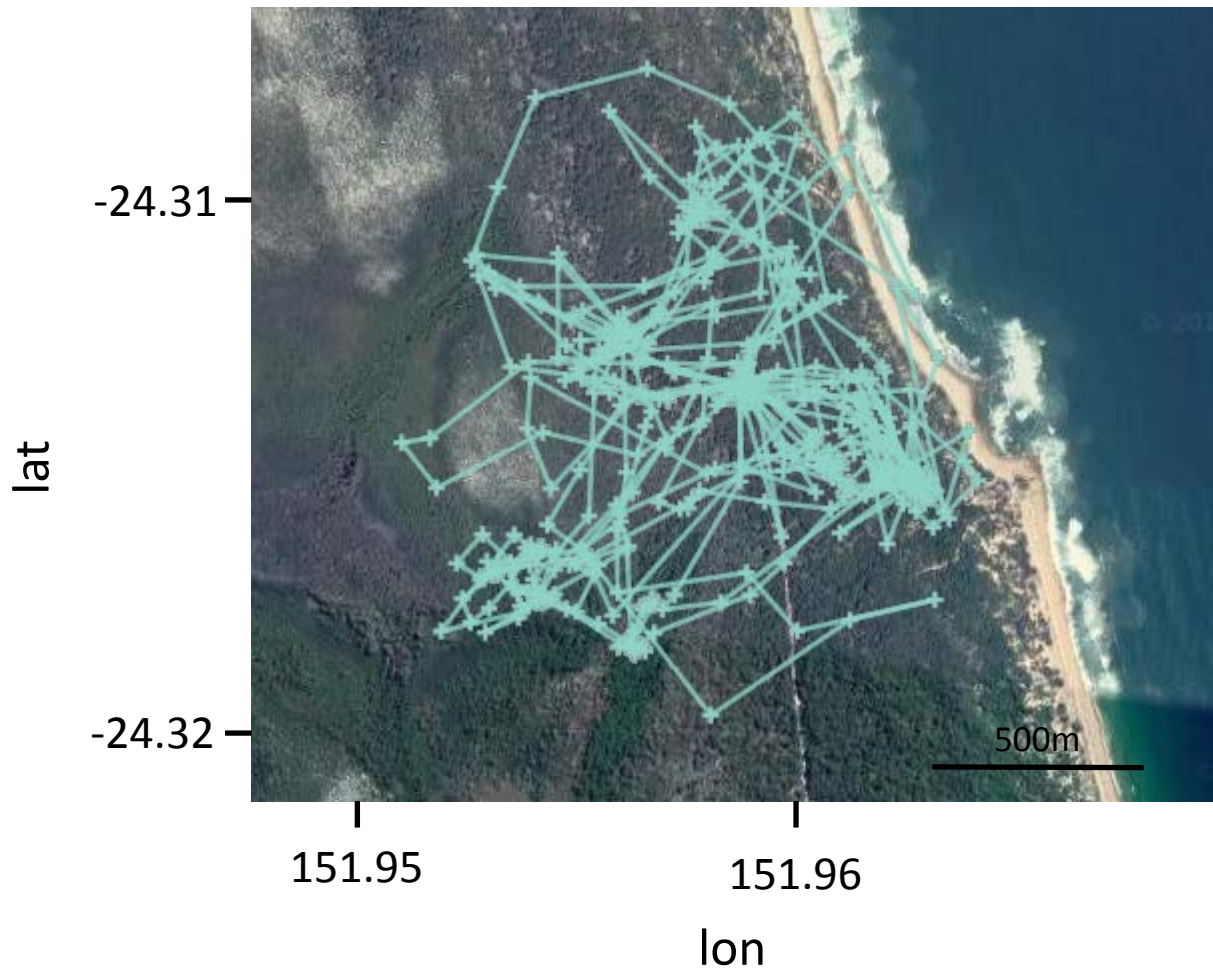
SUPPLEMENTARY MATERIAL

Intraspecific variation in space use of a coastal population of lace monitors, *Varanus varius*

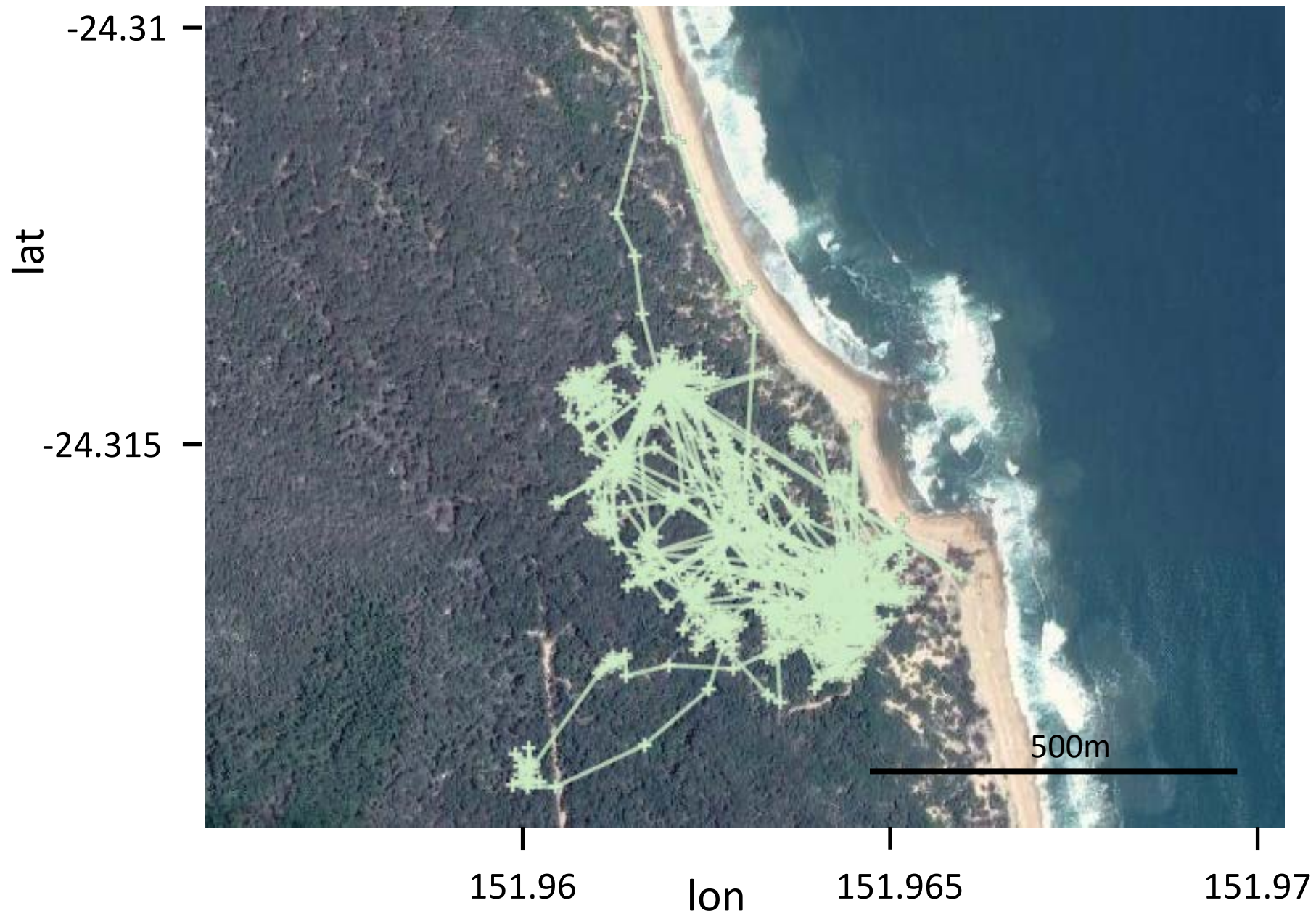
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^ASchool of Biological Science, The University of Queensland, Brisbane, St Lucia, Qld 4072, Australia.

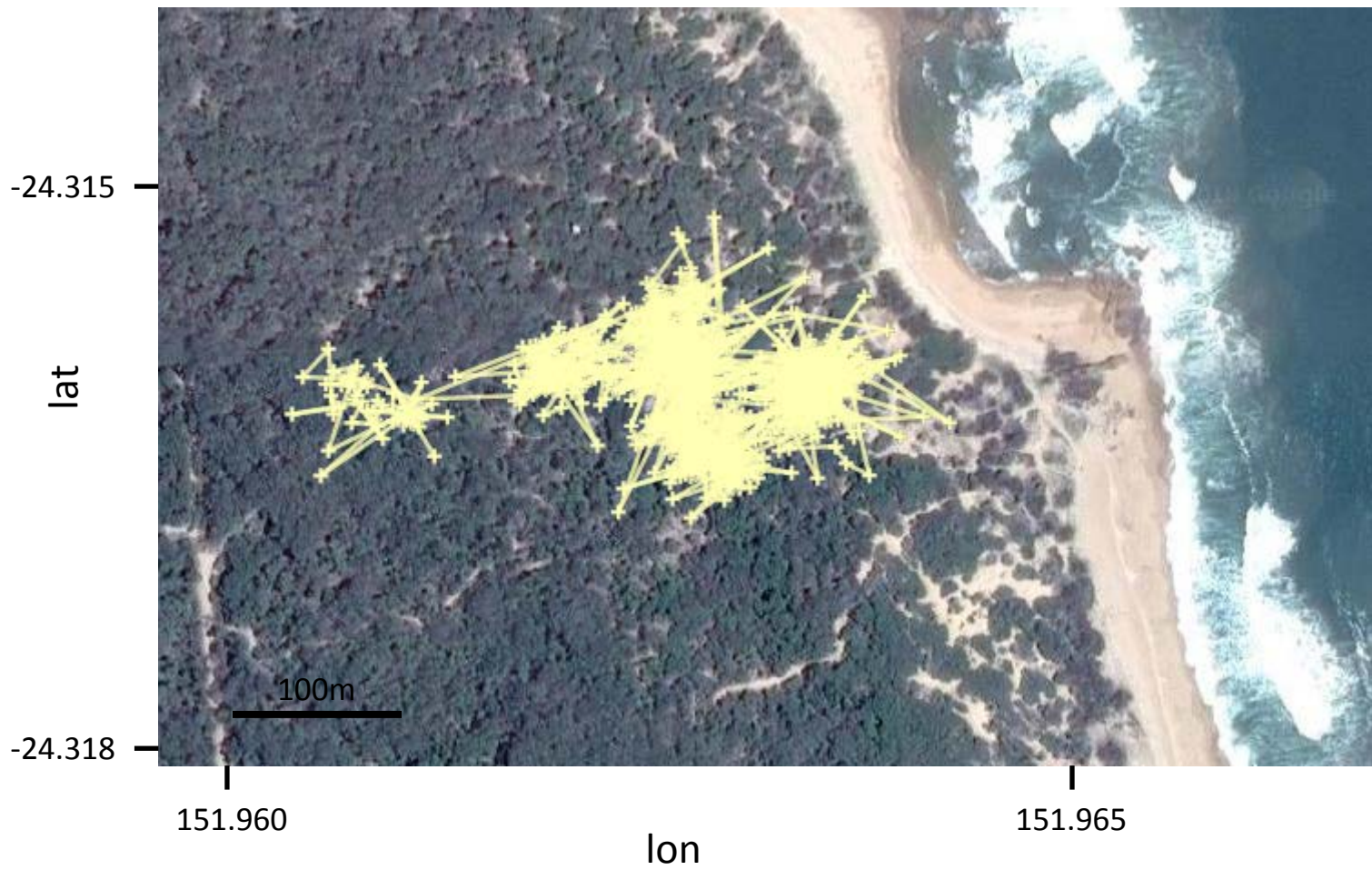
^BCorresponding author. Email: lj881204@gmail.com



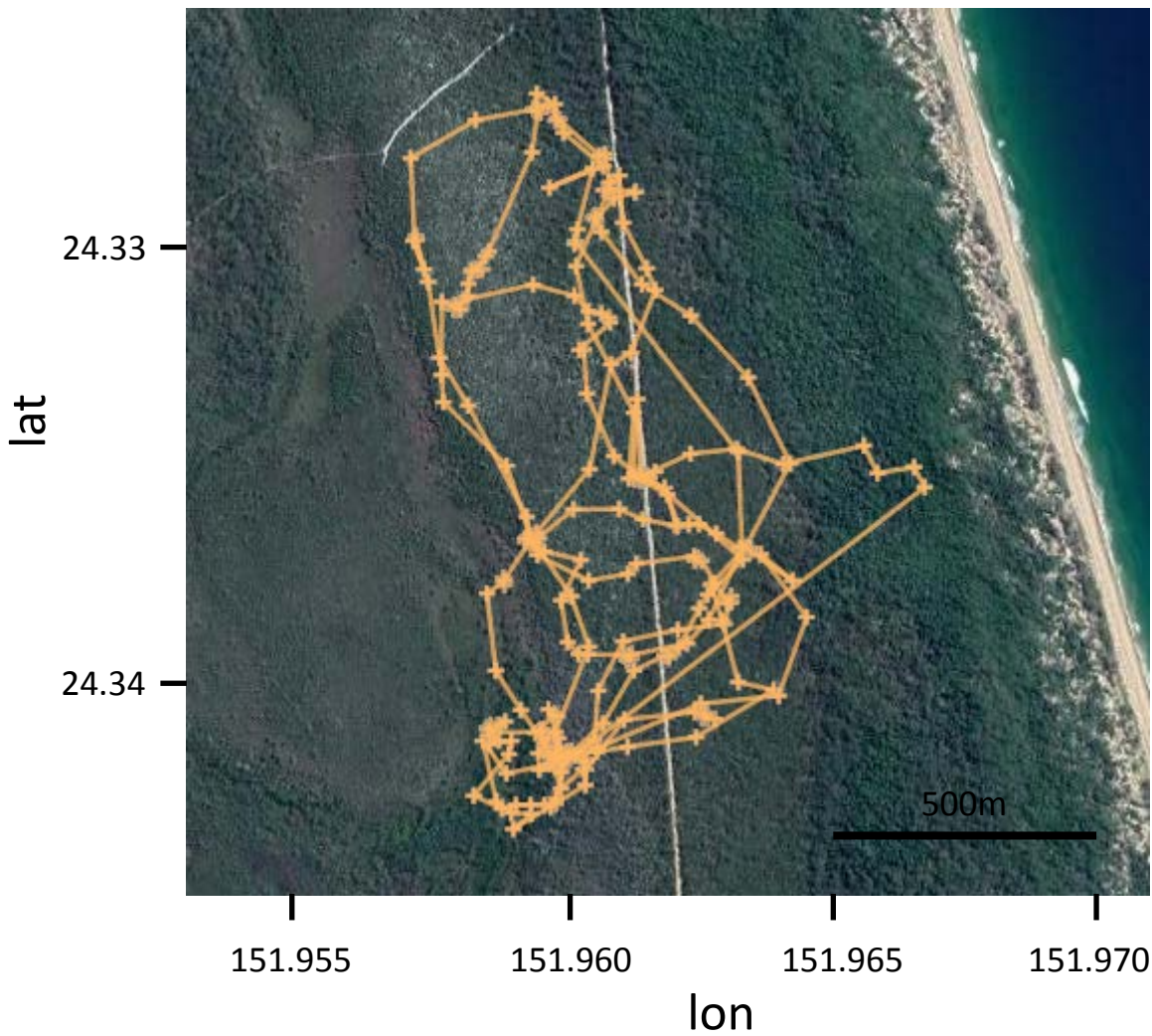
Male lace monitor (226000717637) 04/12/2015-13/01/2016



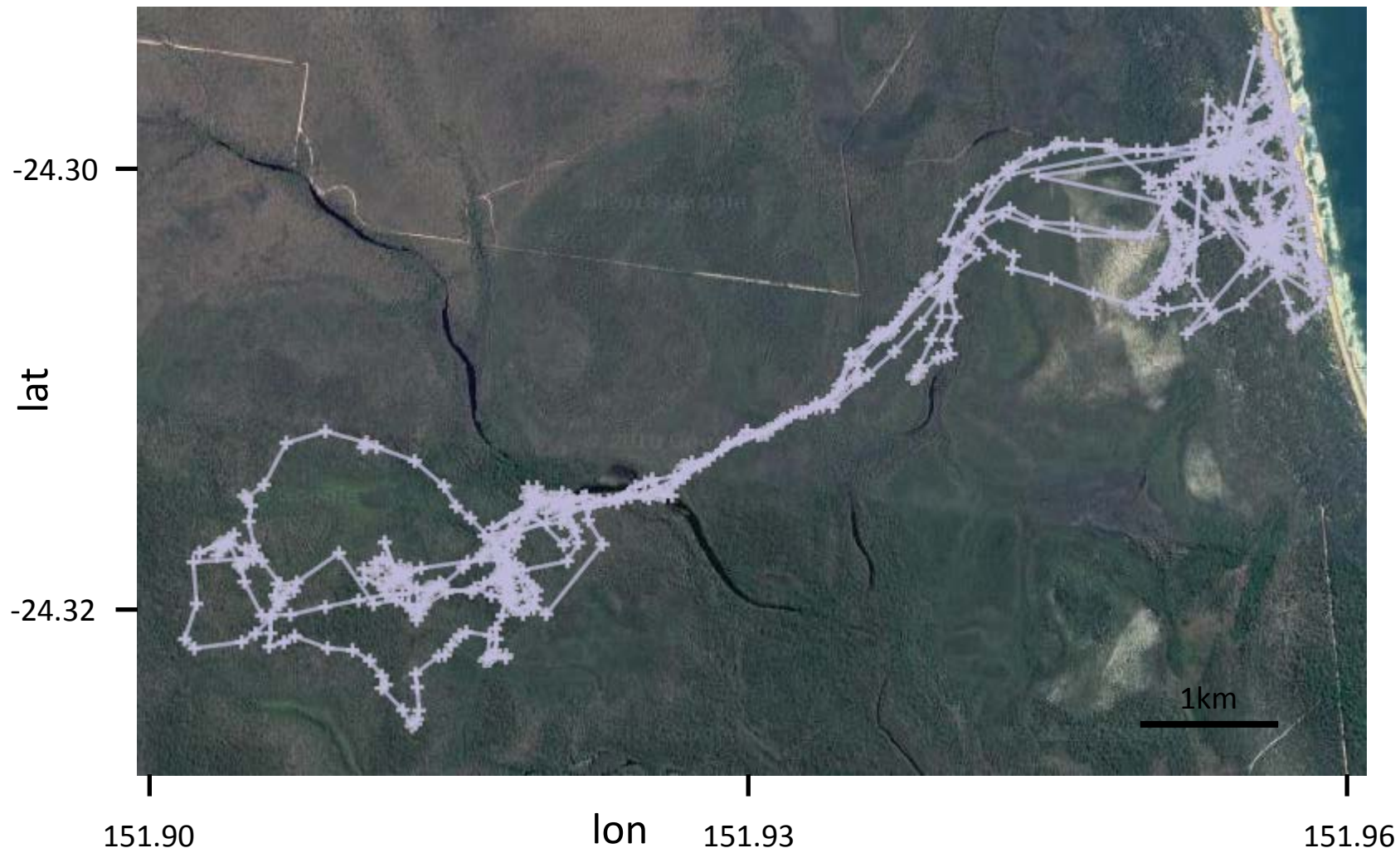
Male lace monitor (226000717645) 08/02/2016-09/04/2016



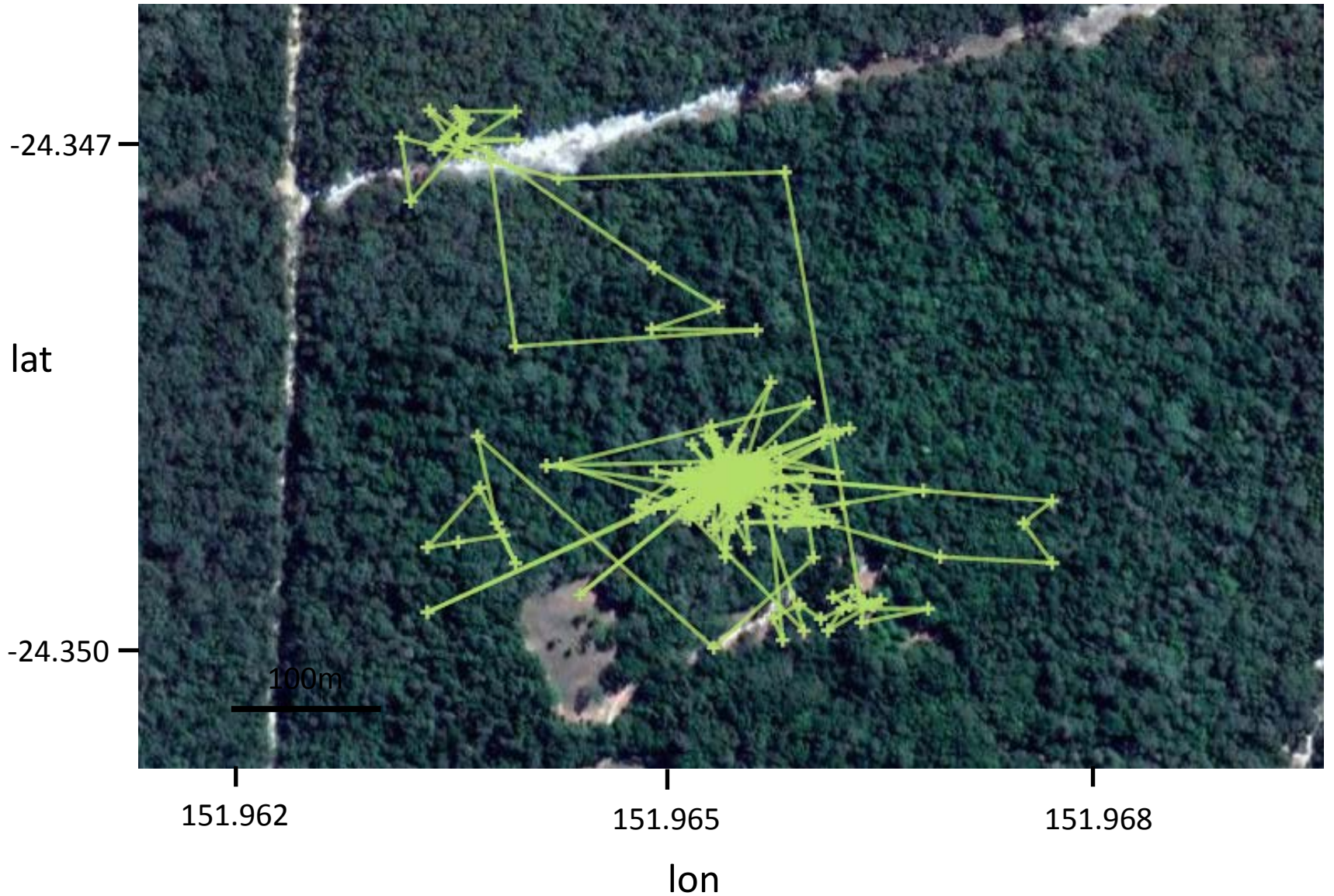
Male lace monitor (226000717696) 21/12/2015-22/02/2016



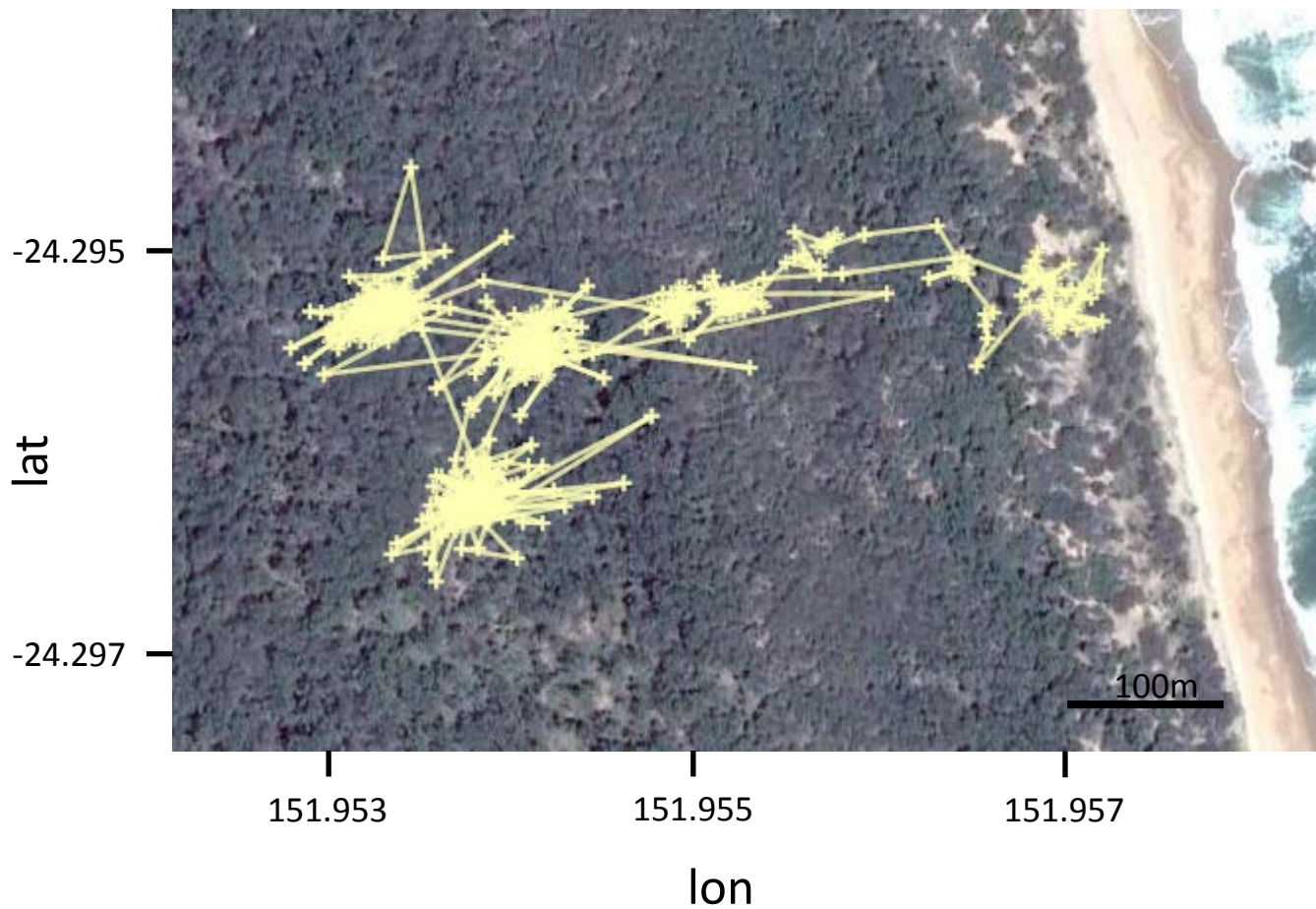
Male lace monitor (226000782204) 03/01/2016-25/01/2016



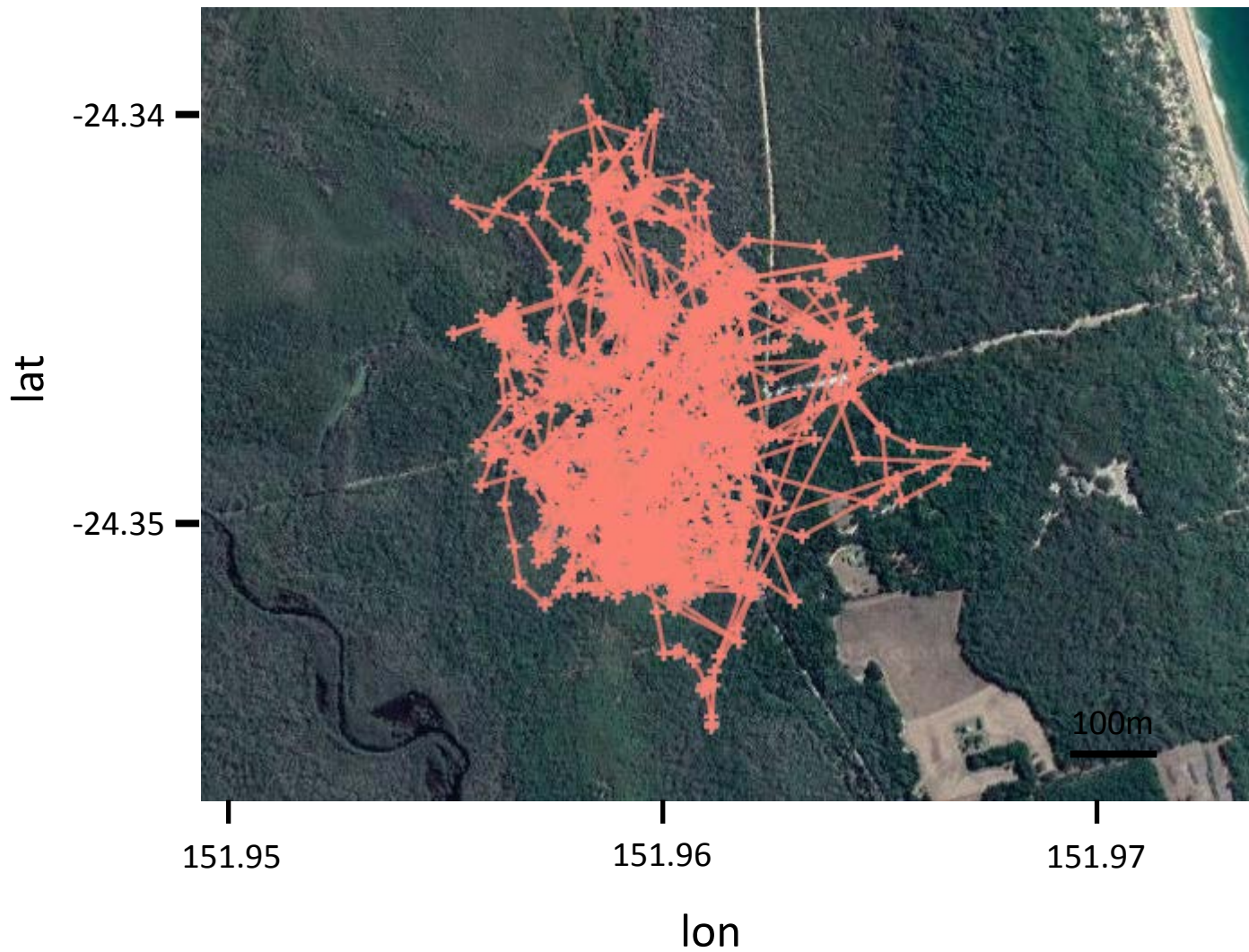
Female lace monitor (226000782208) 22/12/2015-21/02/2016



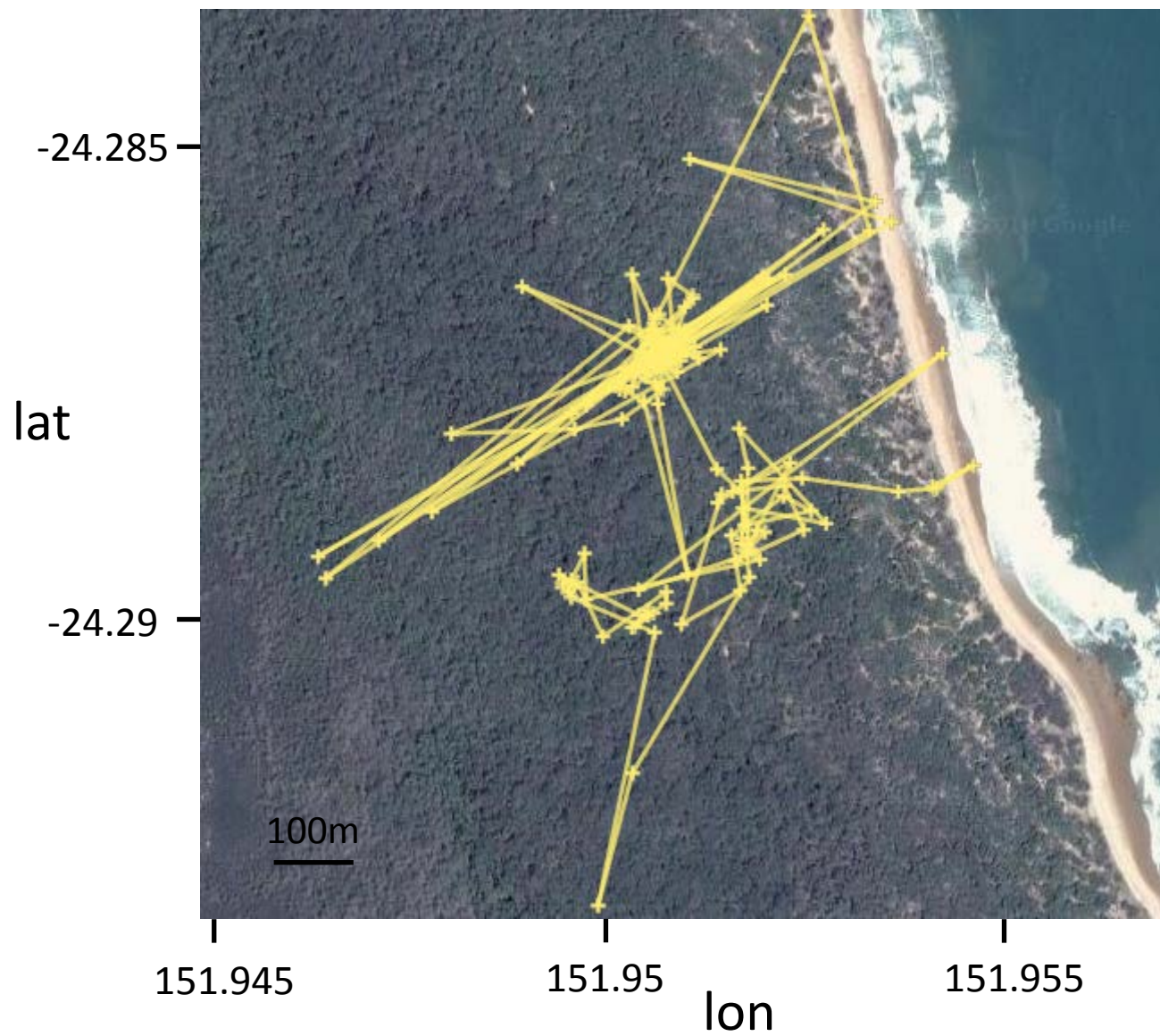
Male lace monitor (226000782239) 07/01/2016-31/01/2016



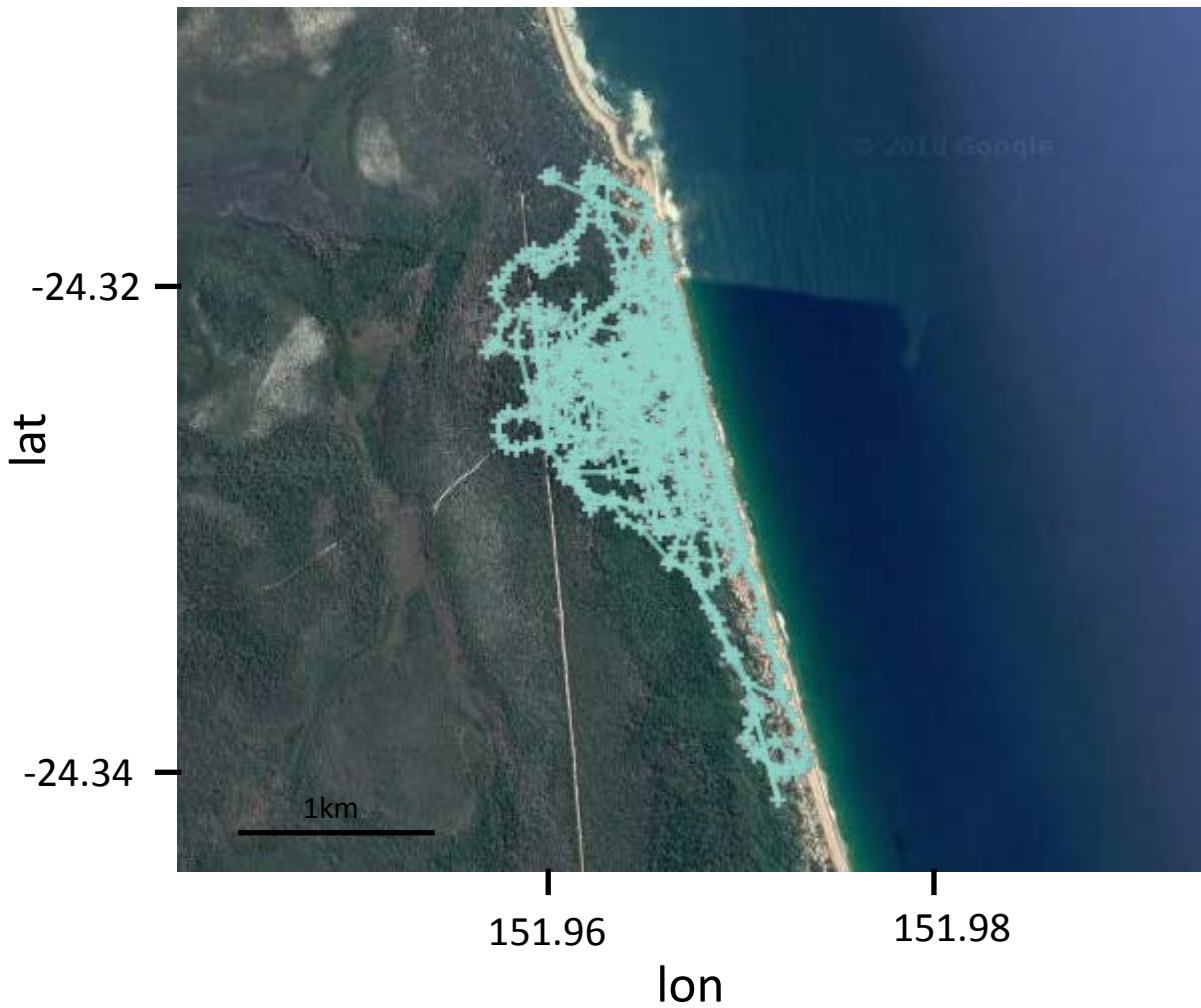
Male lace monitor (226000782251) 28/02/2016-26/03/2016



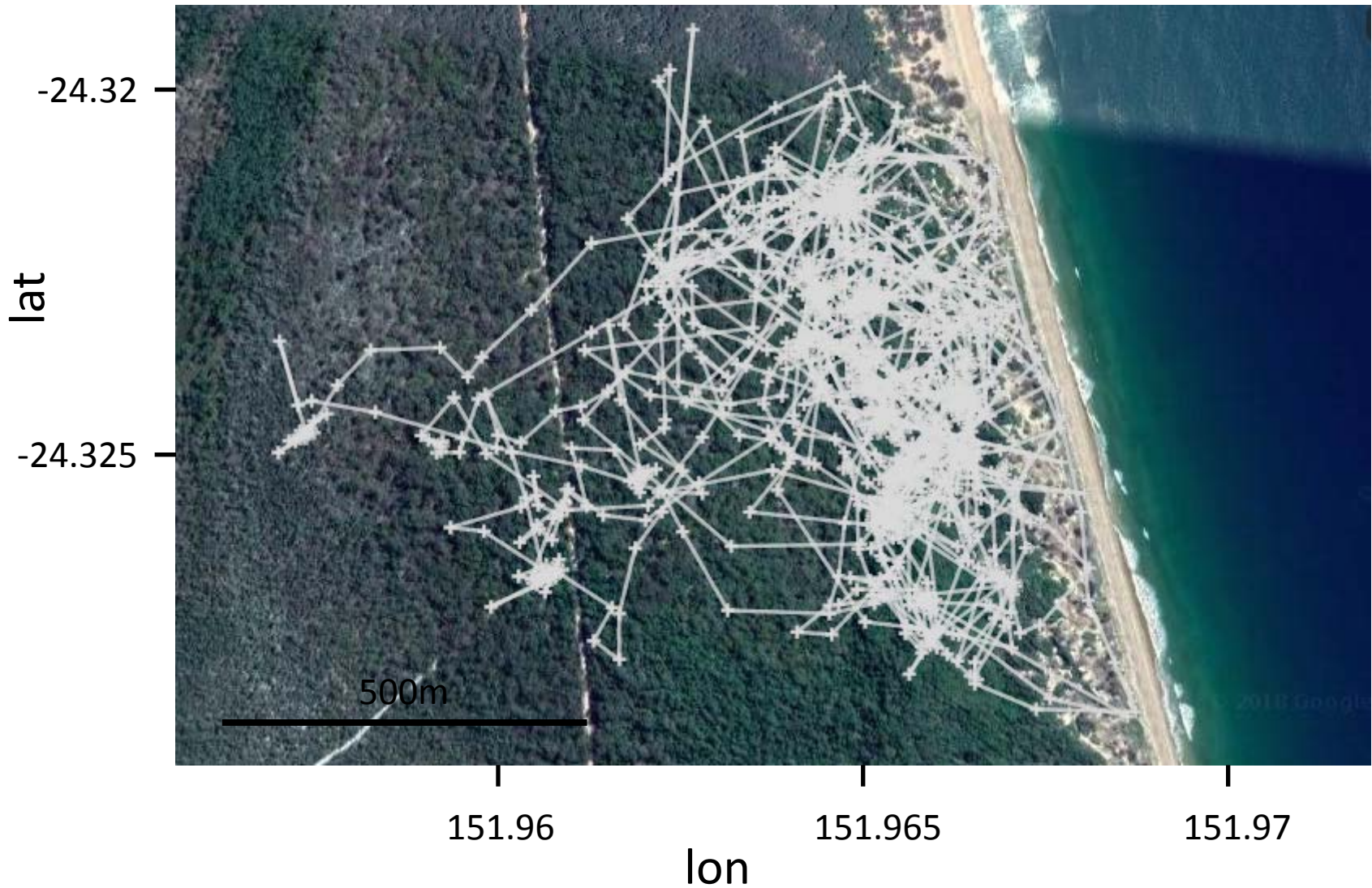
Female lace monitor (226000782257) 23/12/2015-19/03/2016



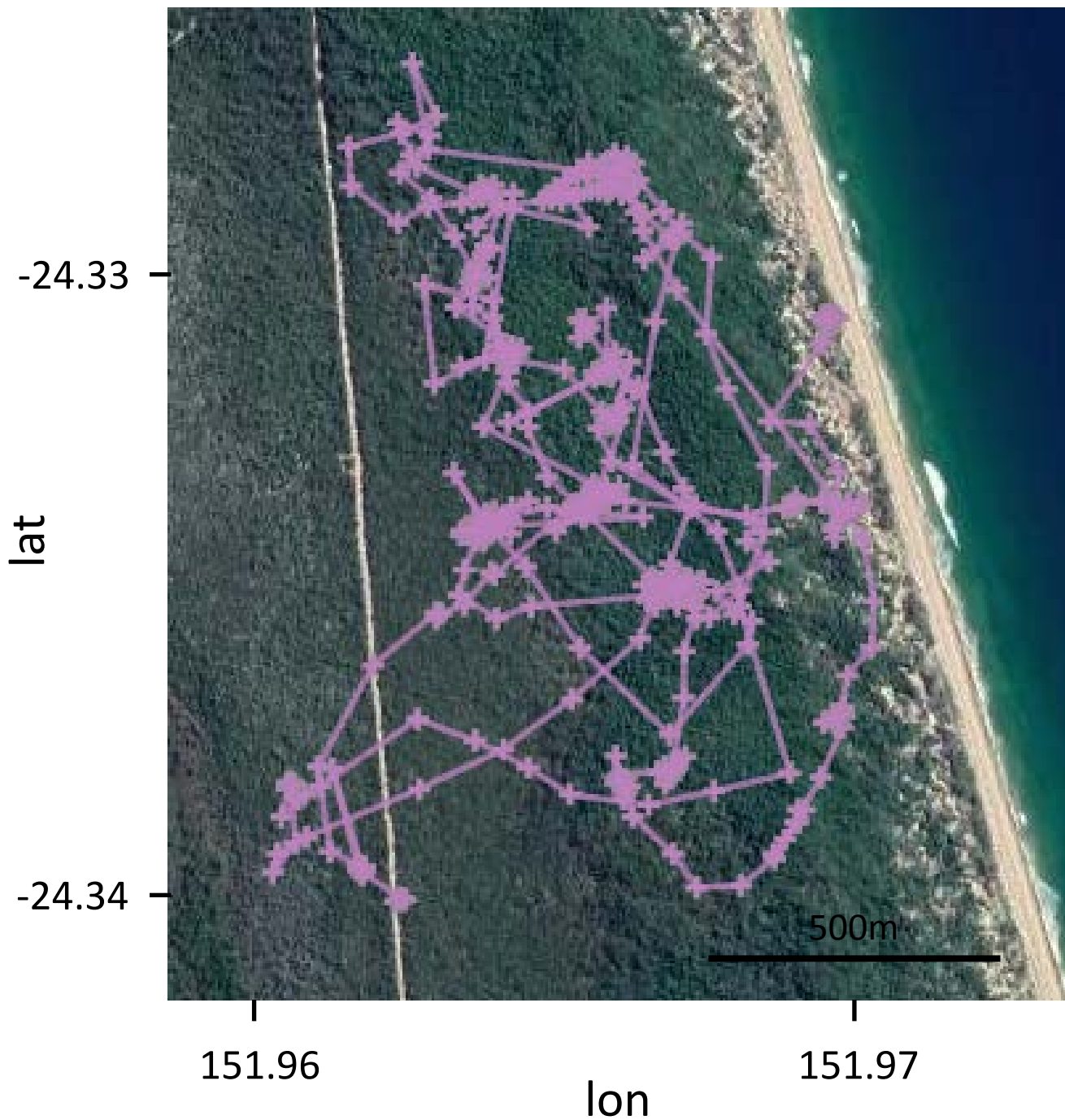
Male lace monitor (226000782272) 03/12/2015-19/12/2015



Male lace monitor 226000782275 09/02/2016-12/04/2016



Female lace monitor (226000782282) 20/01/2016-04/04/2016



Male lace monitor (226000782284) 24/01/2016-25/02/2016

-24.33
lat

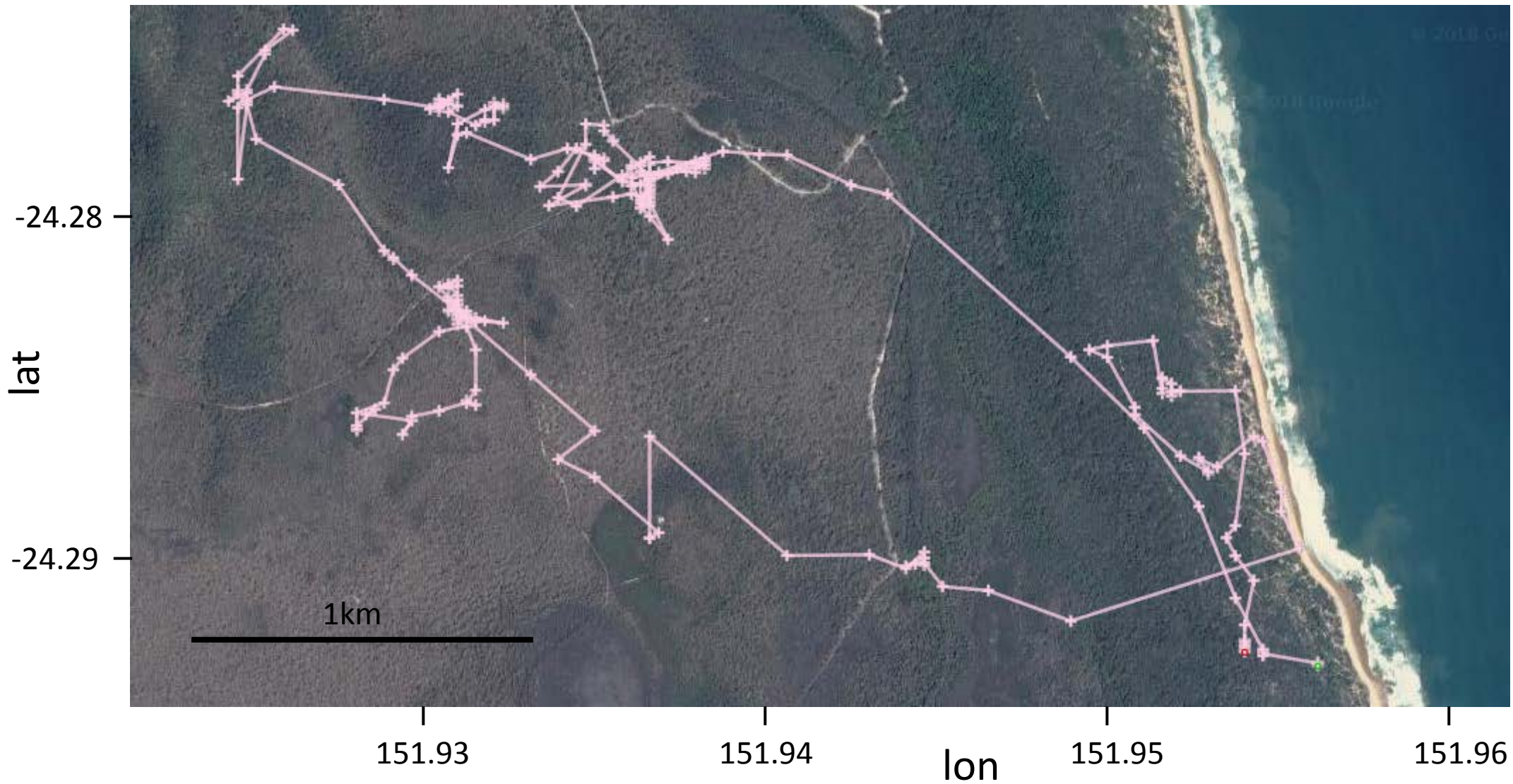


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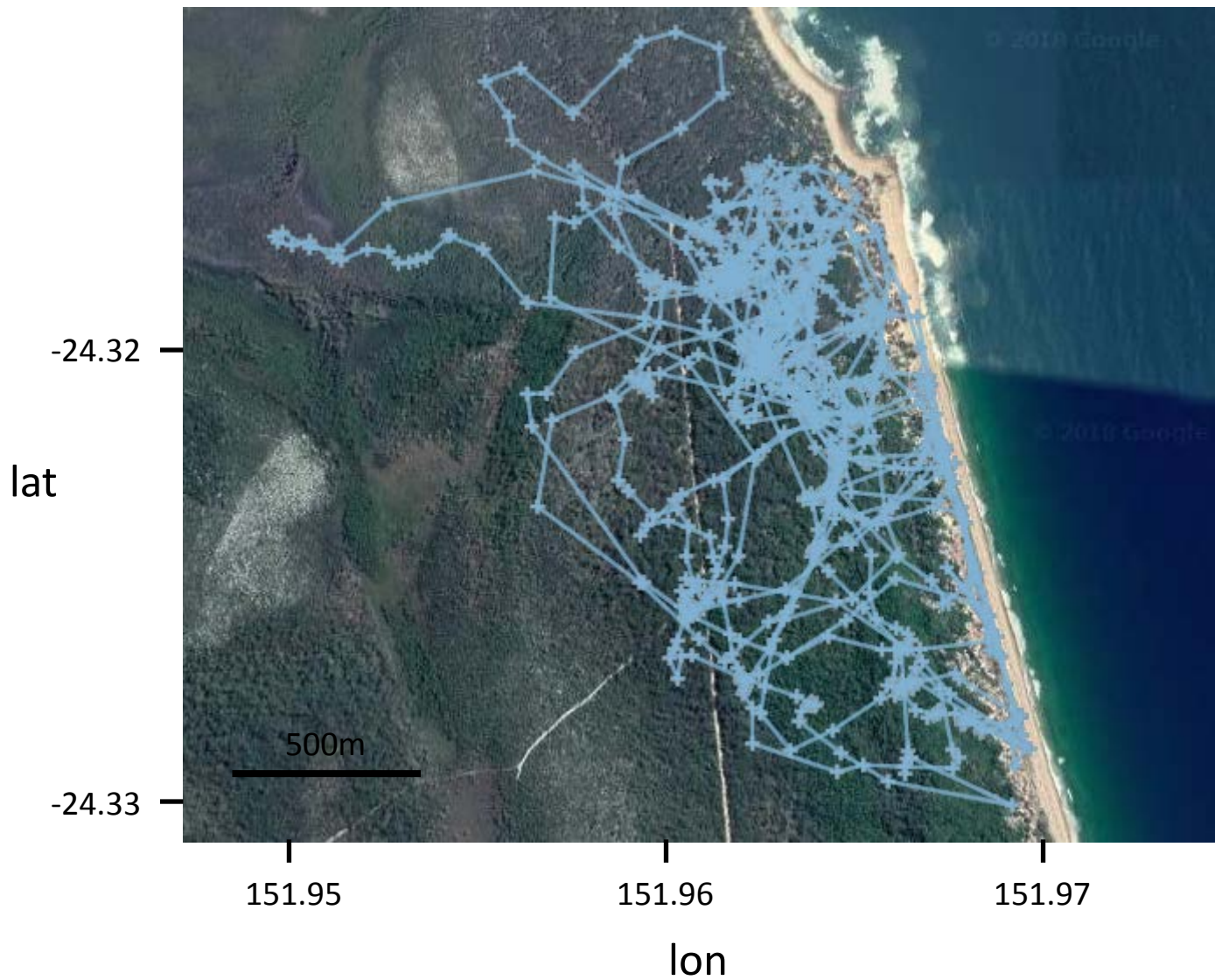
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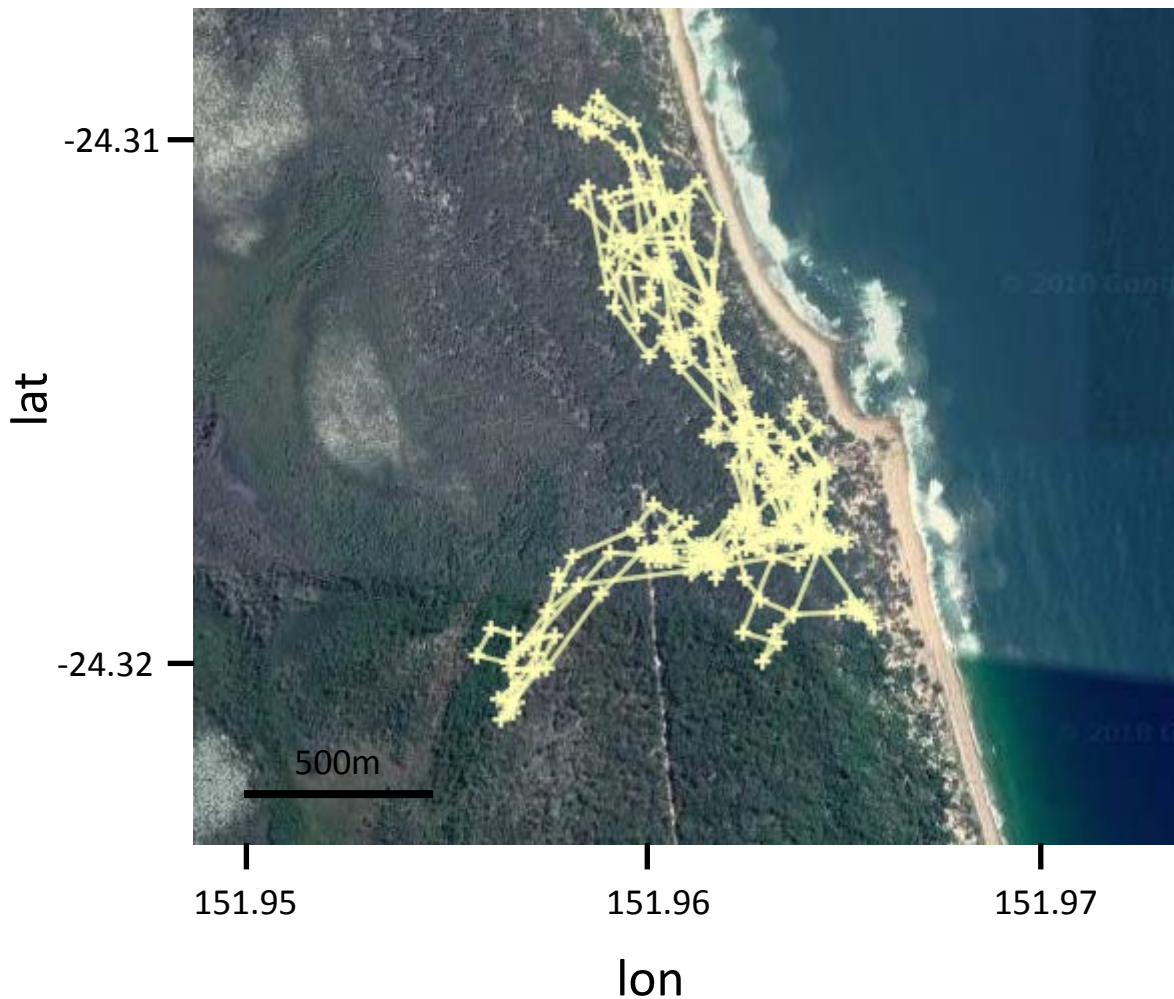
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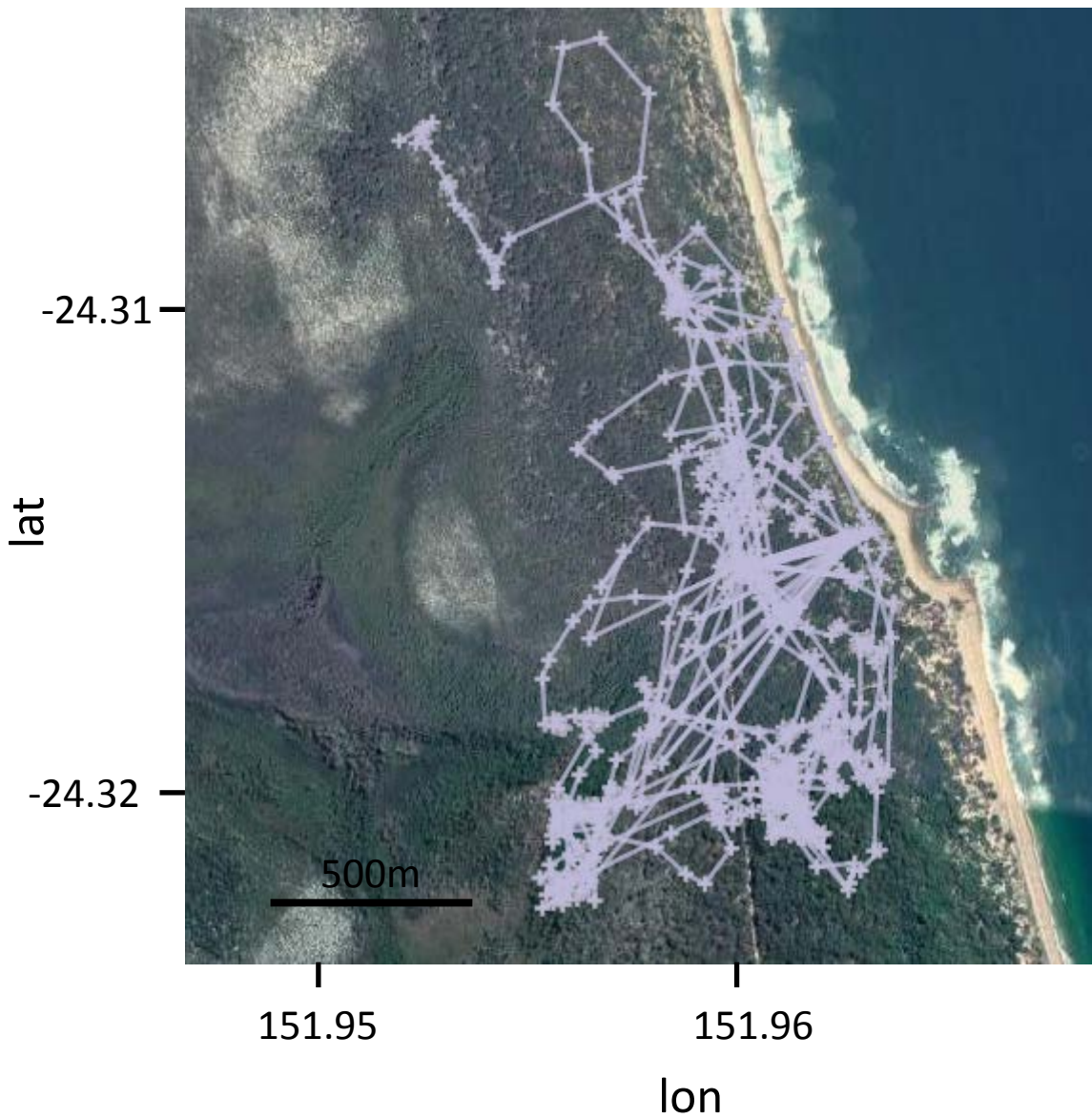
Female lace monitor (226000782296) 17/01/2016-13/02/2016



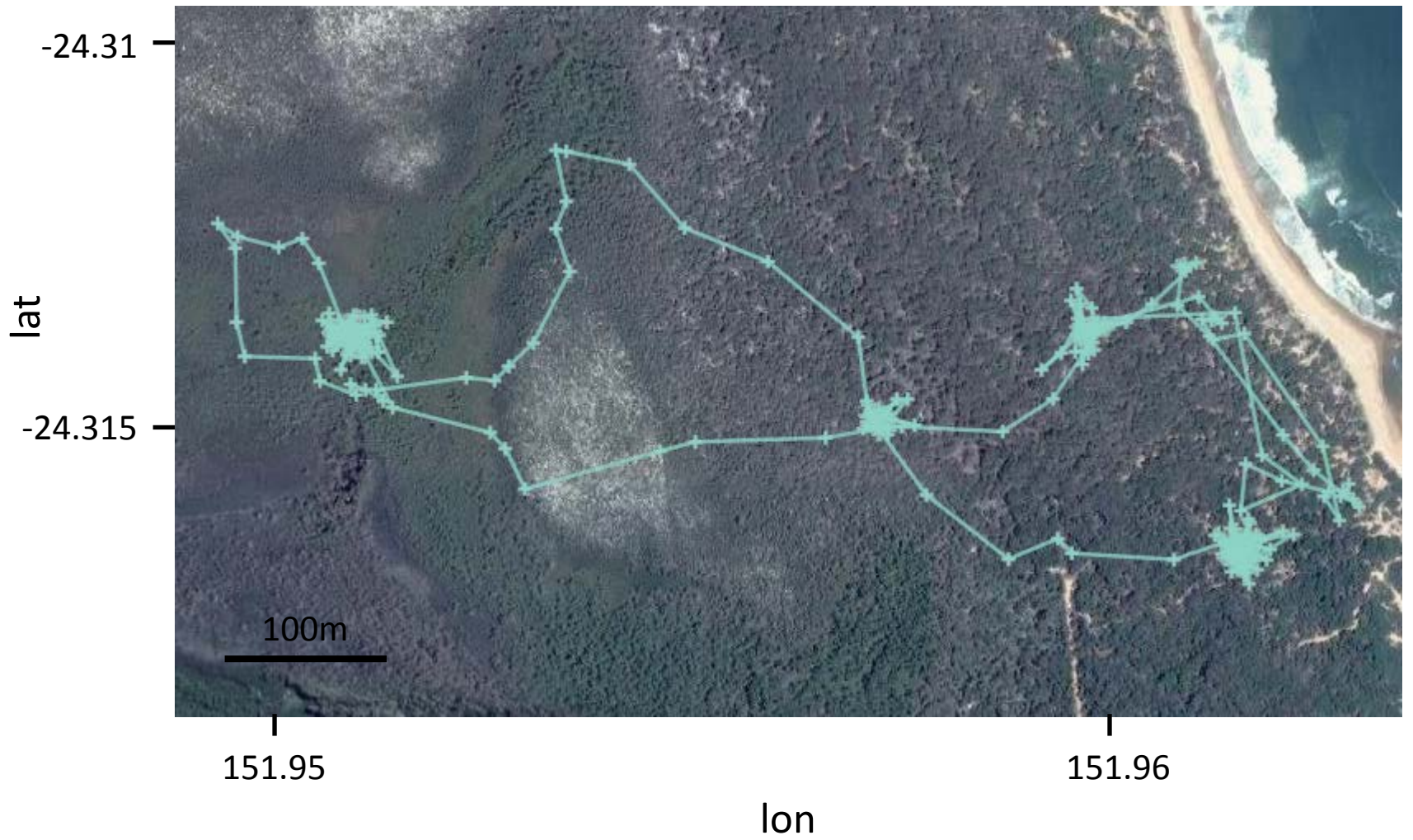
Male lace monitor (226000782298) 27/12/2015-09/02/2016



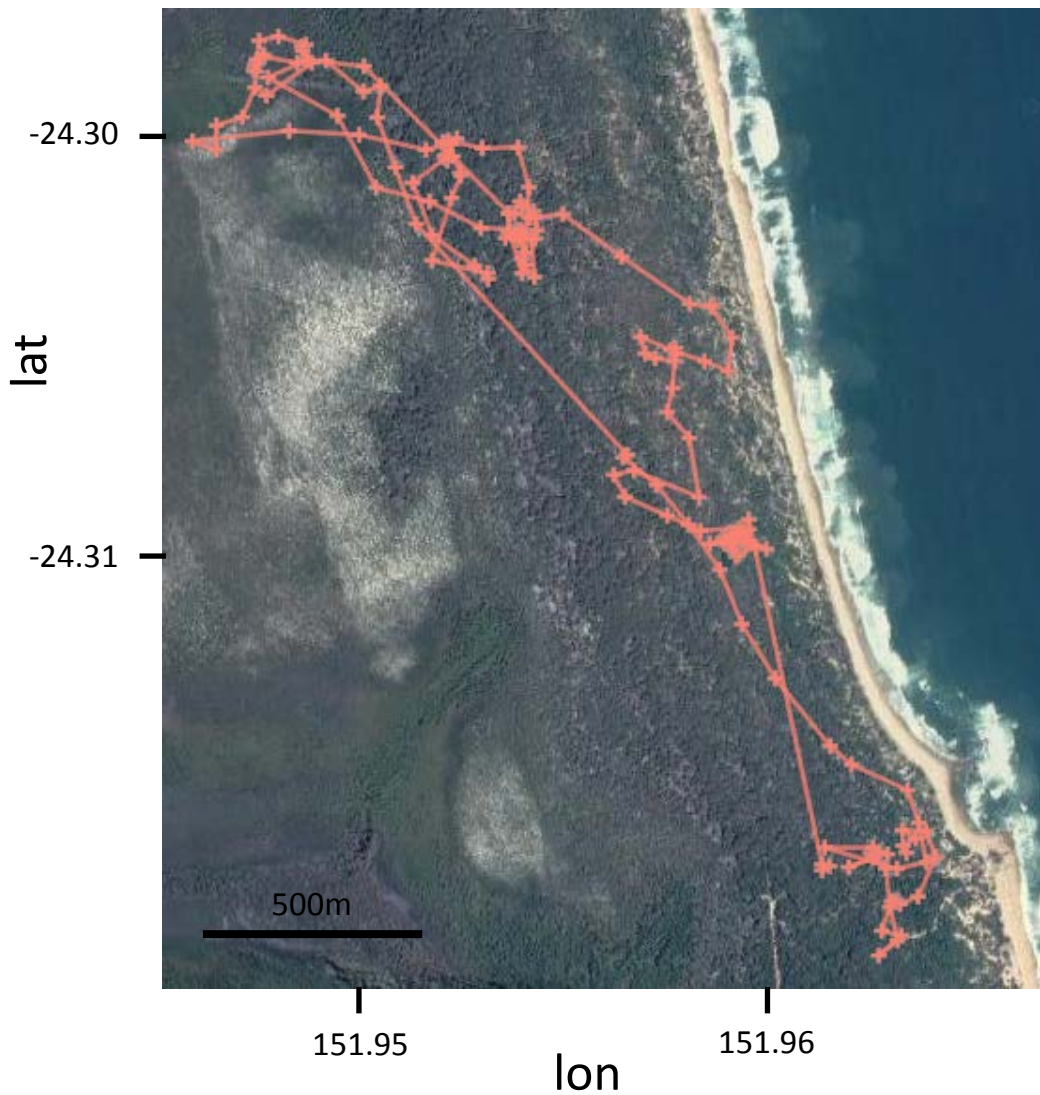
Female lace monitor (226000717601) 07/12/2014-27/12/2014



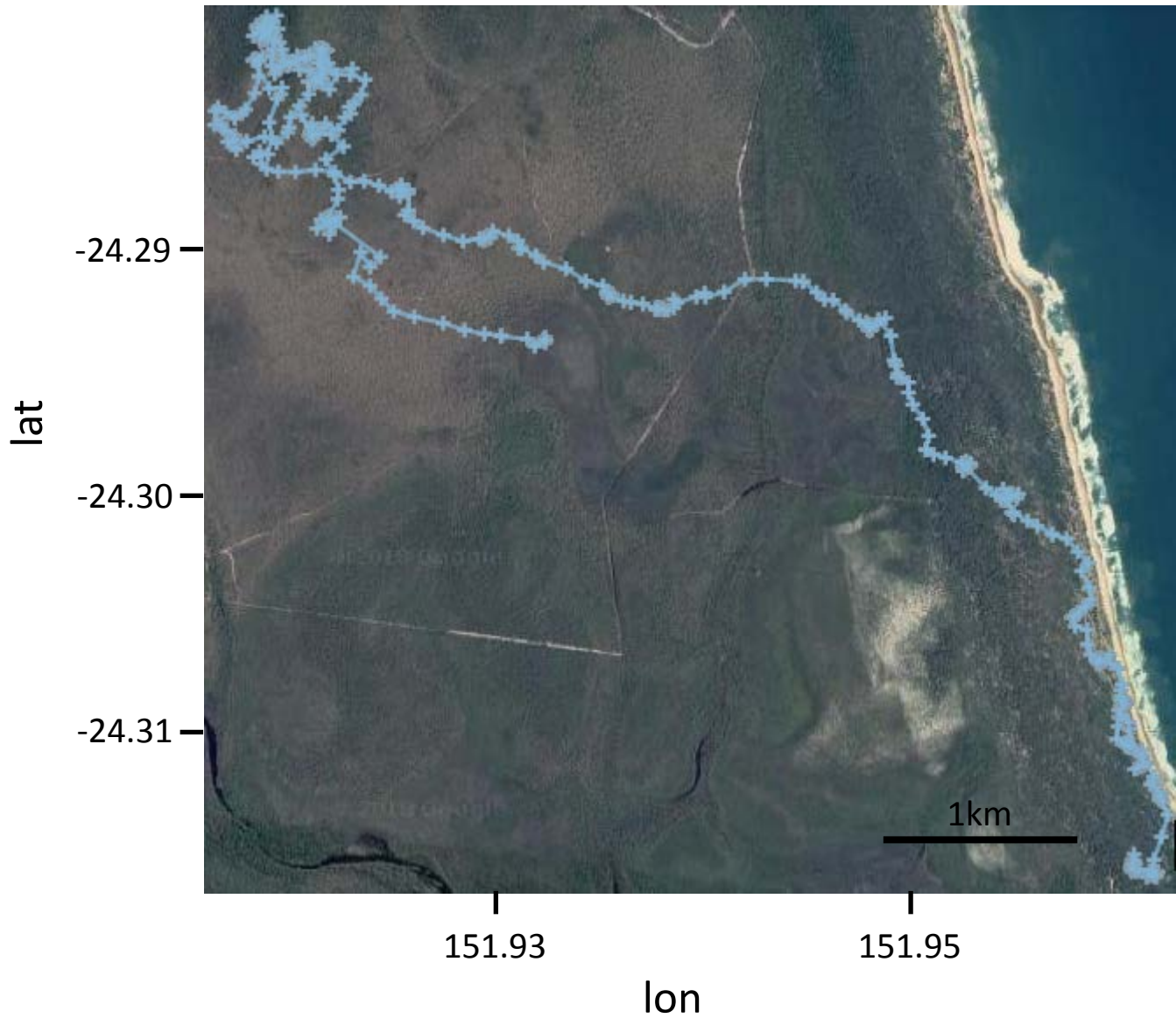
Male lace monitor (226000717617) 22/12/2014-18/01/2015



Male lace monitor (226000717637) 04/12/2014-17/12/2014



Male lace monitor (226000717645) 07/01/2015-17/01/2015



Male lace monitor (226000717673) 24/01/2015-22/02/2015