

Article

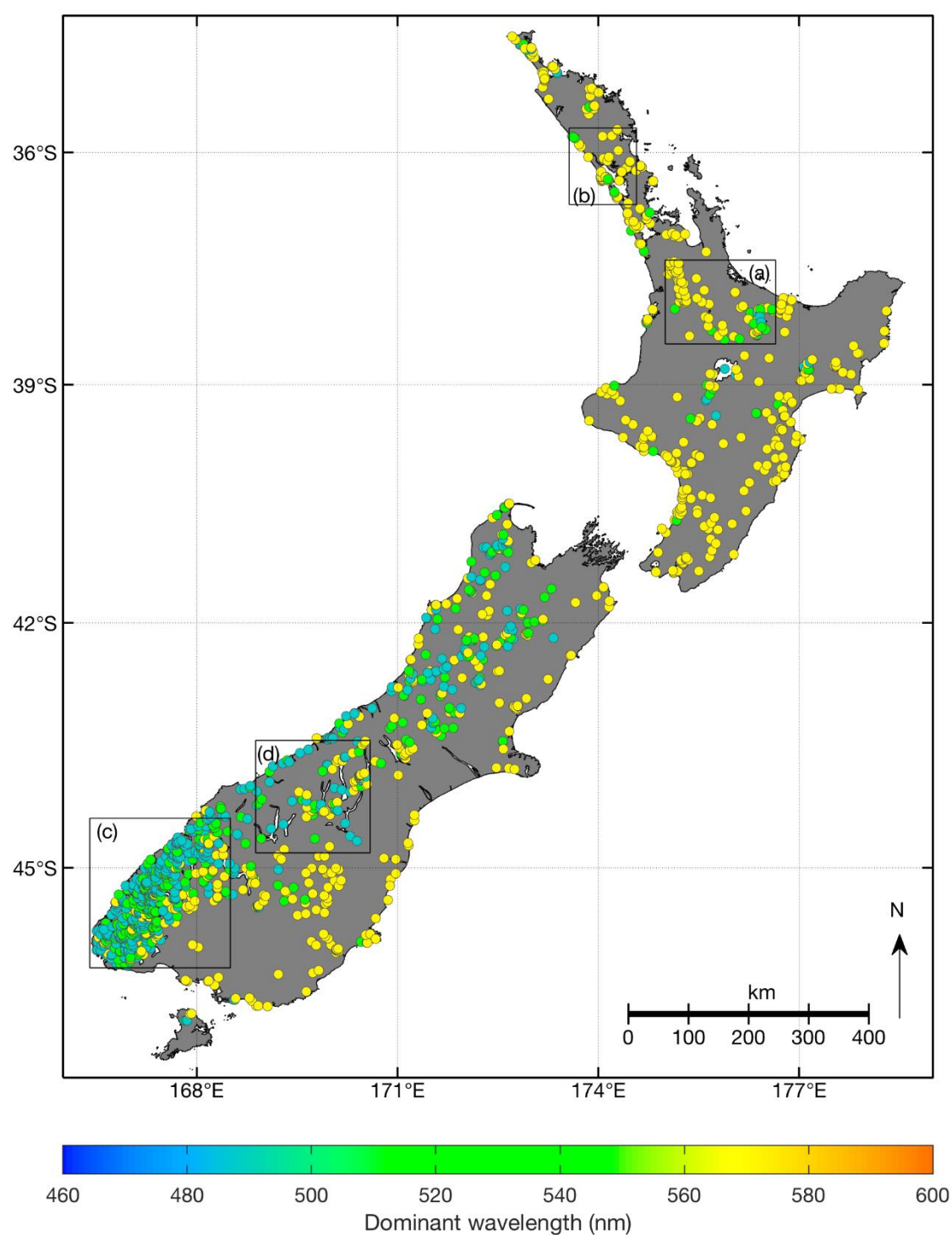
# Colour Classification of 1486 Lakes across a Wide Range of Optical Water Types

Moritz K Lehmann <sup>1,\*</sup>, Uyen Nguyen <sup>1</sup>, Mathew Allan <sup>1</sup> and Hendrik Jan van der Woerd <sup>2</sup>

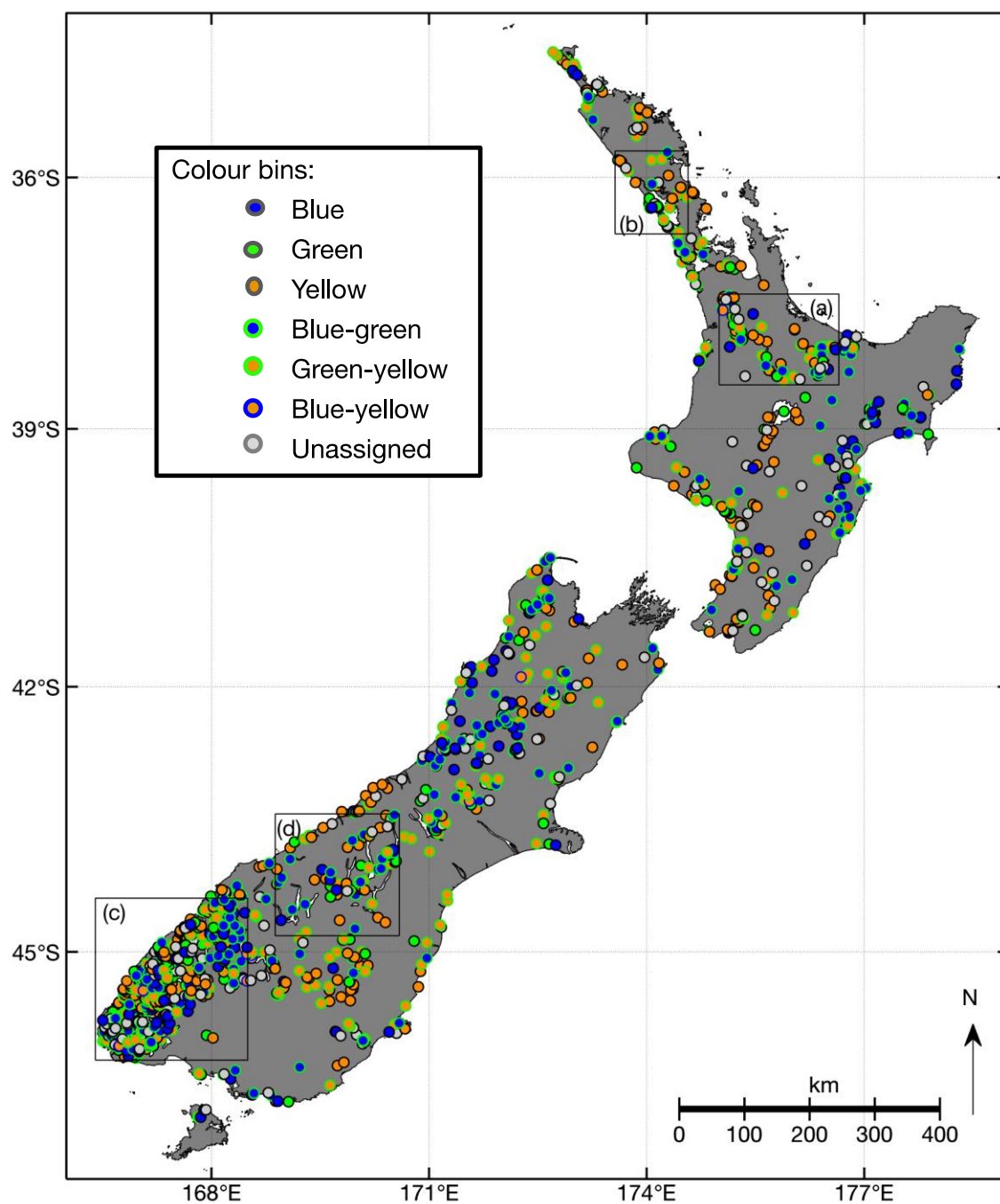
<sup>1</sup> Environmental Research Institute, The University of Waikato, Private Bag 3105, Hamilton 3216, New Zealand; unguyen@waikato.ac.nz (U.N.); mat.g.allan@gmail.com (M.A.)

<sup>2</sup> Institute for Environmental Studies (IVM), Water & Climate Risk, VU University Amsterdam, De Boelelaan 1087, Amsterdam 1081HV, The Netherlands; h.j.vander.woerd@vu.nl

\* Correspondence: mlehmann@waikato.ac.nz; Tel.: +64-07-858-5468



**Figure S1.** Geographic distribution of lakes coloured by mean dominant wavelength. The boxes (a) to (d) show the locations of the closeup maps of Figures 9 and 12.



**Figure S2.** Geographic distribution of lakes coloured by colour bins according to Table 1 boxes (a) to (d) show the locations of the closeup maps of Figures 9 and 12.