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CORRECTION

Correction to: Managing Urban Plant Invasions: a Multi-Criteria Prioritization Approach

Luke J. Potgieter[1] · Mirijam Gaertner[1,2] · Ulrike M. Irlich[1,3] · Patrick J. O'Farrell[4,5] · Louise Stafford[3] · Hannah Vogt[3] · David M. Richardson[1]

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The original version of the article unfortunately contained an error with the figure captions. The appropriate captions for Figs. 3–6 are published accordingly. The original article has been corrected.

The original article can be found online at https://doi.org/10.1007/s00267-018-1088-4.

✉ Luke J. Potgieter
lukepotgieter2@gmail.com

[1] Centre for Invasion Biology, Department of Botany and Zoology, Stellenbosch University, Private Bag X1, Matieland 7602, South Africa

[2] Nürtingen-Geislingen University of Applied Sciences (HFWU), Schelmenwasen 4-8, 72622 Nürtingen, Germany

[3] Invasive Species Unit, Environmental Resource Management Department, City of Cape Town, Westlake Conservation Office, Cape Town, South Africa

[4] Natural Resources and Environment CSIR, P. O. Box 320, Stellenbosch 7599, South Africa

[5] Percy FitzPatrick Institute of African Ornithology, University of Cape Town, Rondebosch, South Africa

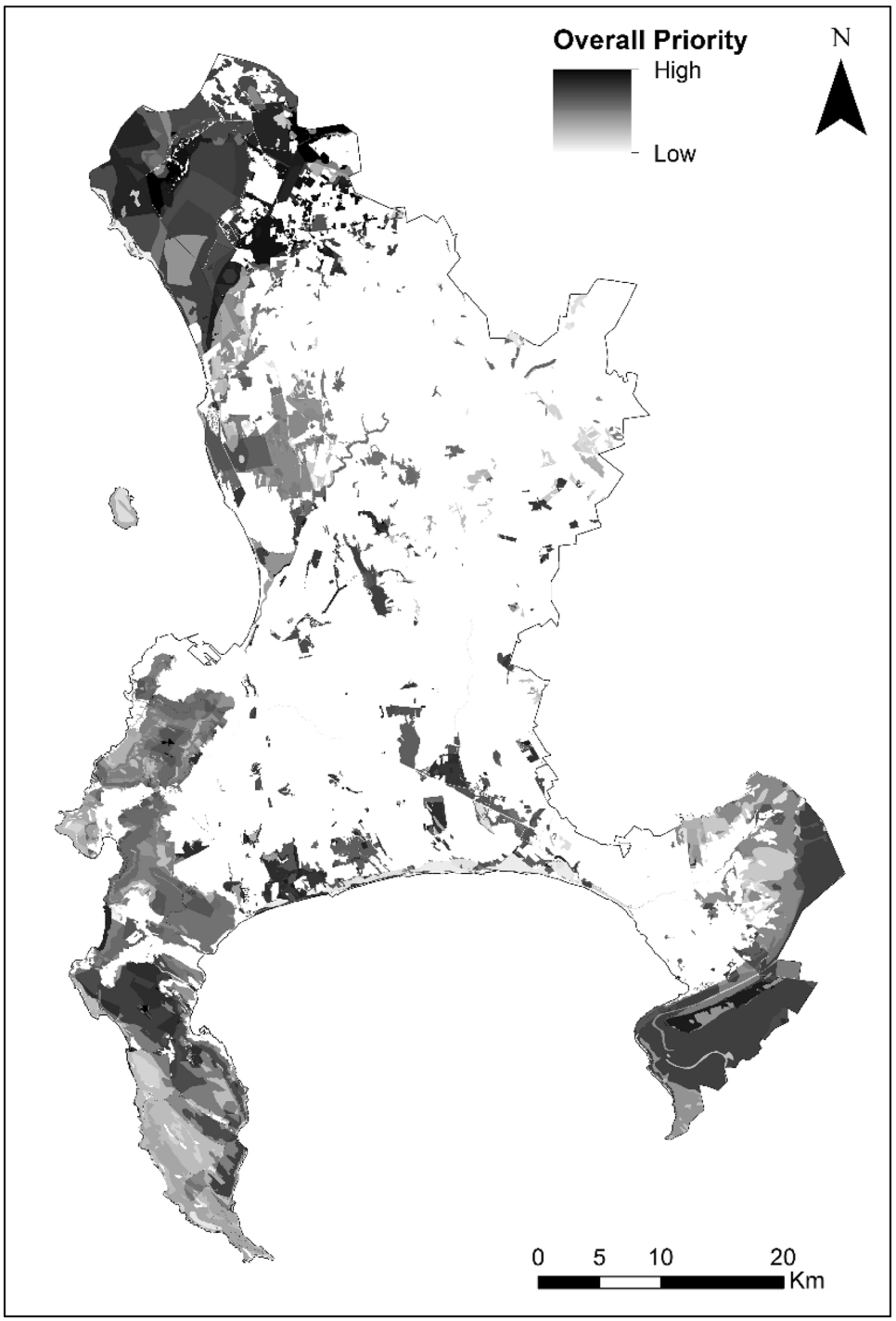

Fig. 3 Overall priority areas for the management of invasive alien plants across the City of Cape Town, South Africa. Priority areas were determined using a multi-criteria approach in which criteria were identified, weighted and assigned spatial data layers—each criterion and sub-criterion are assigned spatial data layers best representing each criterion

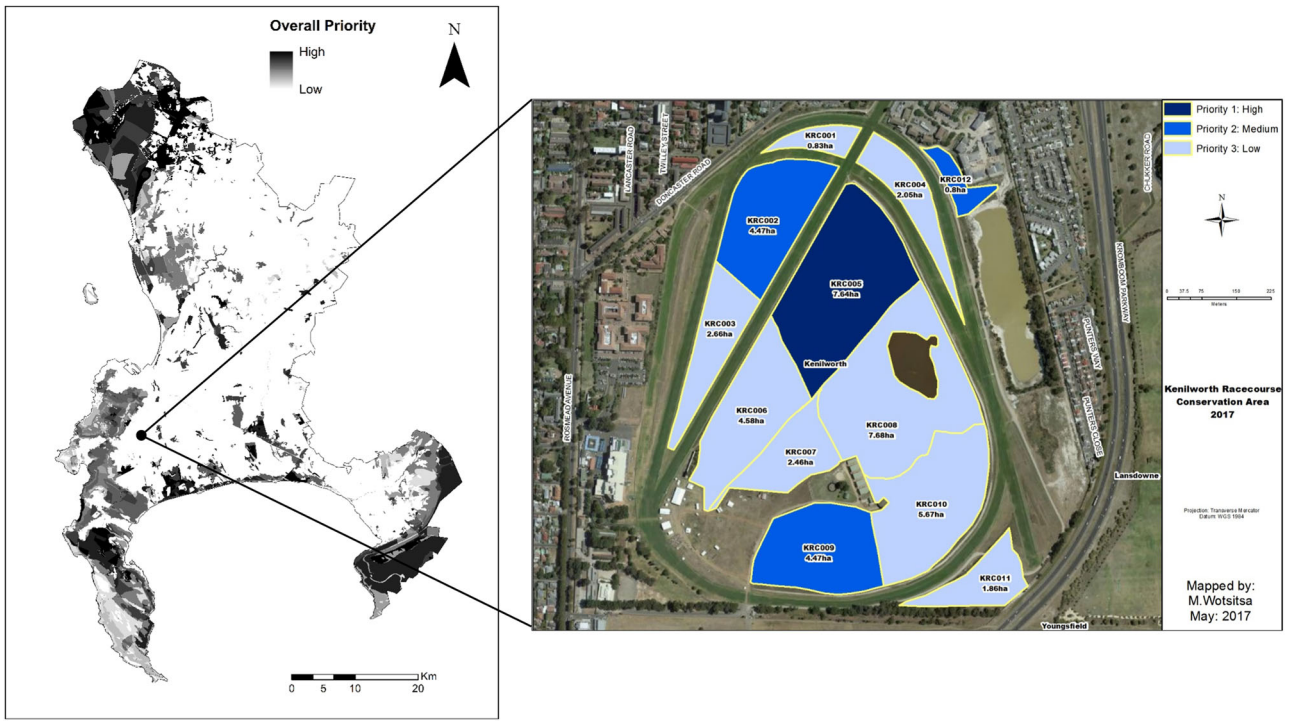

Fig. 4 A tactical (site-level) map of priorities for invasive alien plant management in the Kenilworth Racecourse Conservation Area showing areas of high, medium and low priority management units. Priority was determined based on a framework presented by Roura–Pascual et al. (2009) in which key factors involved in prioritizing areas for management were identified and assigned weights. Sites were divided into Management Units and, using information on stand attributes, were weighted accordingly and assigned priorities

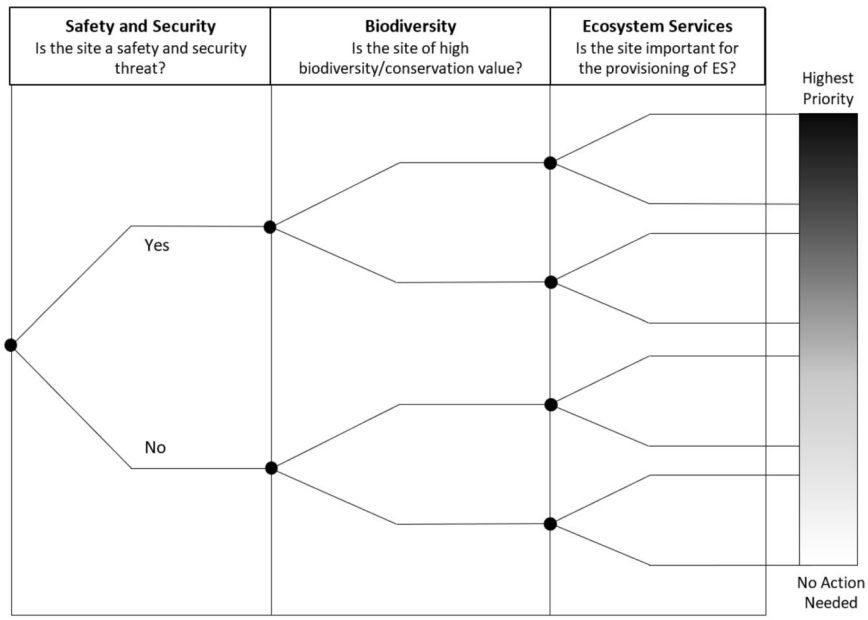

Fig. 5 Decision framework for strategic prioritization of areas for the management of invasive alien plants in urban areas

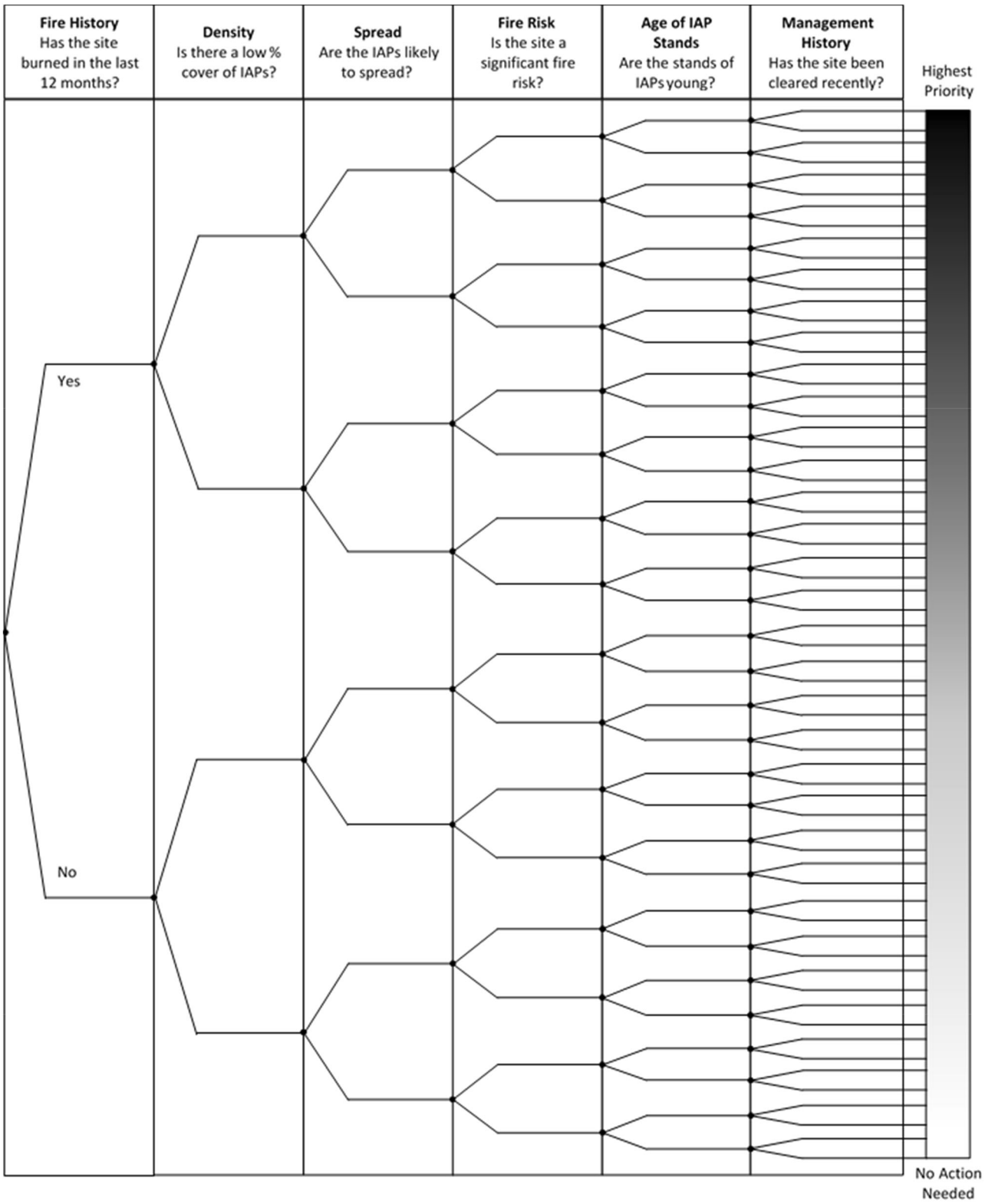

Fig. 6 Decision framework for tactical prioritization of management units for on-the-ground control operations of invasive alien plants in urban areas