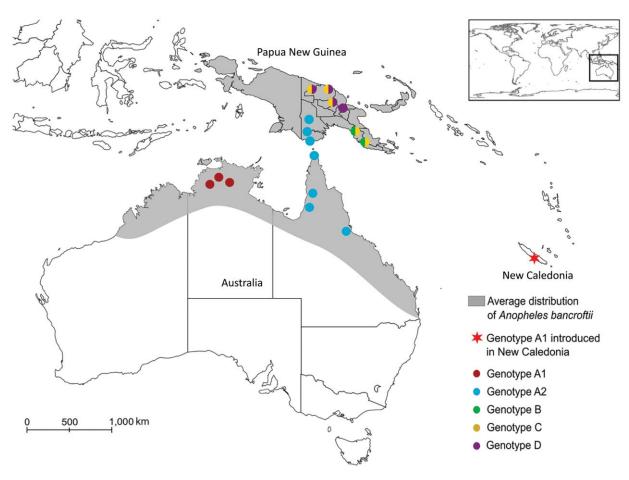
## Introduction of the *Anopheles bancroftii*Mosquito, a Malaria Vector, into New Caledonia

## **Technical Appendix**



**Technical Appendix Figure.** Known distribution of *Anopheles bancroftii* mosquitos and localization of genotypes. Gray shading indicates approximate known distribution of *An. bancroftii* mosquitos, according to previous publications (1–3). Star indicates the localization of the genotype A1 introduced in 2017 in New Caledonia, as described in this study. Circles indicate locations of the different genotypes studied in 2001 (*3*). Inset shows location of primary map in the southern Pacific Ocean.

## References

- Lee D, Hicks M, Griffiths M, Debenham M, Bryan J, Russell R, et al. In: Debenham ML, editor. The *Culicidae* of the Australasian Region. Volume 5. Canberra (Australia): Australian Government Publishing Service; 1987.
- 2. Beebe NW, Russell TL, Burkot TR, Lobo NF, Cooper RD. The systematics and bionomics of malaria vectors in the southwest Pacific. In: Manguin S, editor. *Anopheles* mosquitoes—new insights into malaria vectors. Rijeka (Croatia): InTech; 2013. p. 357–94.
- 3. Beebe NW, Maung J, van den Hurk AF, Ellis JT, Cooper RD. Ribosomal DNA spacer genotypes of the *Anopheles bancroftii* group (Diptera: Culicidae) from Australia and Papua New Guinea. Insect Mol Biol. 2001;10:407–13. PubMed http://dx.doi.org/10.1046/j.0962-1075.2001.00278.x