

***Kdr* genotyping in *Aedes aegypti* from Brazil on a nation-wide scale from 2017 to 2018**

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Supplementary information – Figure S1 - **Frequency of *kdr* alleles in *Aedes aegypti* from Brazil, considering the variations V1016I and F1534C in the voltage gated sodium channel.** Plots represent the Nav allelic frequency distribution of each population in the three geographic clusters (please, see Supplementary Text S1). Alleles are $NavS$ (V1016 + F1534), $NavR1$ (V1016 + 1534C) and $NavR2$ (1016I + 1534C). Dots represent the allelic frequency of each population and bars the median and quartiles distribution of the respective allele.

