

Sample	GenBank code	Sex	Characteristics
B <sub>N</sub> <sup>1</sup>	PP212969	♀	Wild-type strain of <i>Ae. albopictus</i> from Barcelona (Spain)
B <sub>N</sub> <sup>2</sup>	PP212970	♀	
B <sub>N</sub> <sup>3</sup>	PP212971	♀	
B <sub>N</sub> <sup>4</sup>	PP212972	♀	
B <sub>N</sub> <sup>5</sup>	PP212973	♀	
B <sub>A</sub> <sup>1</sup>	PP215893	♀	Aposymbiotic <i>Ae. albopictus</i> obtained from the wild-type strain from Barcelona (Spain) by eliminating <i>Wolbachia</i>
B <sub>A</sub> <sup>2</sup>	PP215894	♀	
B <sub>A</sub> <sup>3</sup>	PP215895	♀	
B <sub>A</sub> <sup>4</sup>	PP215896	♀	
B <sub>A</sub> <sup>5</sup>	PP215897	♀	
AR <sub>w</sub> P <sub>L</sub> <sup>1</sup>	PP215898	♂	<i>Ae. albopictus</i> infected by transinfection with <i>w</i> Pip <i>Wolbachia</i> (ENEA, Rome, Italy)
AR <sub>w</sub> P <sub>L</sub> <sup>2</sup>	PP215899	♂	
AR <sub>w</sub> P <sub>L</sub> <sup>3</sup>	PP215900	♂	
AR <sub>w</sub> P <sub>L</sub> <sup>4</sup>	PP215901	♂	
AR <sub>w</sub> P <sub>L</sub> <sup>5</sup>	PP215902	♂	
AR <sub>w</sub> P_B <sub>N</sub> <sup>1</sup>	PP215903	♂	Wild-type strain of <i>Ae. albopictus</i> from Barcelona infected with <i>w</i> Pip <i>Wolbachia</i> from AR <sub>w</sub> P <sub>L</sub> through hybridization
AR <sub>w</sub> P_B <sub>N</sub> <sup>2</sup>	PP215904	♂	
AR <sub>w</sub> P_B <sub>N</sub> <sup>3</sup>	PP215905	♂	
AR <sub>w</sub> P_B <sub>N</sub> <sup>4</sup>	PP215906	♂	
AR <sub>w</sub> P_B <sub>N</sub> <sup>5</sup>	PP215907	♂	
AR <sub>w</sub> P_B <sub>A</sub> <sup>1</sup>	PP215908	♂	Aposymbiotic strain of <i>Ae. albopictus</i> obtained in Valencia from the wild-type strain of Barcelona and then infected with <i>w</i> Pip <i>Wolbachia</i> from AR <sub>w</sub> P <sub>L</sub> through hybridization
AR <sub>w</sub> P_B <sub>A</sub> <sup>2</sup>	PP215909	♂	
AR <sub>w</sub> P_B <sub>A</sub> <sup>3</sup>	PP215910	♂	
AR <sub>w</sub> P_B <sub>A</sub> <sup>4</sup>	PP215911	♂	
AR <sub>w</sub> P_B <sub>A</sub> <sup>5</sup>	PP215912	♂	

Figure S1. Genbank codes for the partial COI sequences of the *Aedes albopictus* lines used in this study. No evidence of genetic diversity, regarding haplotypes or even single nucleotides, was detected.