

## UK pest status report *Cyphonia clavigera*

Field	Detail
<b>Pest species name</b>	<i>Cyphonia clavigera</i> (Fabricius,1803)
<b>Pest taxon (order, family)</b>	Insecta: Hemiptera: Cicardomorpha: Membracidae
<b>Synonyms</b>	<i>Centrotus clavigera</i> Fabricius, 1803
<b>Pest common name</b>	
<b>Regulatory status</b>	Great Britain: Not regulated Northern Ireland: Regulated quarantine pest
<b>Pest status in UK (as per ISPM 8<sup>1</sup>)</b>	Absent: pest not recorded
<b>Global distribution</b>	<u>South America</u> : Argentina, Brazil, Chile, Colombia, Peru, Venezuela.
<b>Main hosts</b>	<i>Citrus</i> spp.
<b>Likelihood for establishment in UK</b>	Unlikely, known host not widely grown in UK
<b>Website(s)</b>	<a href="https://www.catalogueoflife.org/data/taxon/6BX3R">https://www.catalogueoflife.org/data/taxon/6BX3R</a>  <i>Cyphonia clavigera</i> (Fabricius, 1803): Wilson M. R. & Turner J. A. 2021. Insect Vectors of Plant Disease. Amgueddfa Cymru - National Museum Wales. Available online at <a href="http://insectvectors.science/vector/cyphonia-clavigera">http://insectvectors.science/vector/cyphonia-clavigera</a>

### References

Dellapé, G., Paradell, S., Semorile L. & Delfederico, L. (2016) Potential vectors of *Xylella fastidiosa*: a study of leafhoppers and treehoppers in citrus agroecosystems affected by Citrus Variegated Chlorosis. *Entomologia Experimentalis et Applicata* Vol. 162 (2) 1-12. <https://doi.org/10.1111/eea.12491>.

Schulze, K., Heß, M., & Schönitzer, K. (2016). Treehoppers of Panguana (Peru), with additional faunistic remarks and 3D-SEM illustrations (Auchenorrhyncha, Membracoidea). *Mitt. Münch. Ent. Ges.* 106 39-64 München, 15.10.2016 ISSN 0340-4943.  
[https://www.zobodat.at/pdf/MittMuenchEntGes\\_106\\_0039-0064.pdf](https://www.zobodat.at/pdf/MittMuenchEntGes_106_0039-0064.pdf)

<sup>1</sup> International Standard for Phytosanitary Measures (ISPM) 8 Determination of pest status in an area