

Institut für nationale und internationale Angelegenheiten der Pflanzengesundheit

Institute for National and International Plant Health

JKI, Messeweg 11/12, 38104 Braunschweig, Germany



Julius Kühn-Institut
Bundesforschungsinstitut für Kulturpflanzen
Federal Research Centre for Cultivated Plants

www.jki.bund.de

Pest report from NPPO of Germany

Responsible: Julius Kühn-Institut (JKI), Institute for National and International Plant Health

Report sent in 31st January 2013

Reason for reporting: First finding of a pest in Germany

Identity of the pest:	<i>Pseudococcus viburni</i>
------------------------------	-----------------------------

Categorization of the pest: The pest is neither listed in Directive 2000/29/EC nor in the EPPO lists.

Host plants concerned: *Catalpa bignonioides*

Location: in Heilbronn (Baden-Wuerttemberg)

Short description:

- **Date of finding:** 11th October 2012
- **General context of the pest report:** Seven trees on a parking area are found to be infested. In 2011, the pest was found for the first time on the infested trees but could not be identified because no developmental stages were present that could be identified morphologically. Therefore the pest was identified in 2012 when adults were available. The source of the infestation is unknown.
- **Are official control measures being taken?** Yes, the infested trees and surrounding plants have been destroyed. Other plants on the parking area are inspected.
- **References/Links:** -

- **Any additional information:** An Express-PRA is being performed and provided as soon as possible.

- **Pest status officially declared:** transient, under eradication, in one area (in Baden-Wuerttemberg)

Contact person: Ms Katrin Kaminski (Katrin.kaminski@jki.bund.de)