

Notification of the presence of a harmful organism (3128) – update

Title:
Update on a finding of <i>Popillia japonica</i> in Germany (Hesse)
Executive summary:
In July 2025, an individual <i>Popillia japonica</i> beetle was found in a private garden in Hesse. The private person reported the suspected finding to the regional plant protection service who took the beetle for further identification. A male <i>Popillia japonica</i> was identified by the official laboratory of Hesse and the National Reference Laboratory (NRL). On 22nd July, the delimiting survey was started according to the emergency plan and two days later the traps were installed in the survey area of 2 km radius. Intensive inspections were carried out since then and no further <i>P. japonica</i> could be found so far. The beetle is currently suspected to be a hitchhiker brought back in a private vehicle by tourists from Italy. The survey is ongoing. <u>Update August 2025:</u> Meanwhile, 4 more beetles have been found and morphologically identified as male <i>Popillia japonica</i>. 2 of them have been found in a trap 470 m north of the first finding, one in a trap 400 m west of the first finding and 1 in a trap at the initial finding. Surveys are ongoing and phytosanitary measures are taken. The demarcated area (infestation zone and buffer zone) has been established around the points of findings. The general decree is in draft status and is expected to be published as soon as possible. <u>Update October 2025:</u> 1 more beetle was found in a trap and 1 more beetle was reported by a private person in the infested zone. The beetles were identified morphologically by the official laboratory in Hesse. In total, 7 beetles were detected so far in the demarcated area. <u>Update June 2026:</u> 5 additional beetles were found in the trap located in the private garden within the infested area where the first specimen was found in 2025. The beetles were identified morphologically by the official laboratory in Hesse. All beetles are males. In total, 12 beetles were detected so far in the demarcated area. <u>Update 25th June 2026:</u> Mass trapping was started in calendar week 25. 12 additional traps were set up in the infested zone (private garden, local area). The traps are checked daily and are currently capturing over 100 beetles per day. So far, over 400 beetles have been caught.
Pest status in Germany
Present: at low prevalence, only in specific parts of Germany, under eradication

Adoption of official phytosanitary measures

Official phytosanitary measures have been taken. Those measures are taken inside the demarcated area.

- trapping according to the emergency plan, visual checks, intensive monitoring
- press and TV information for the public

Update October 2025: The general decree was published on 25th August 2025.