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First detected in Europe in 2013, *Xylella fastidiosa* is one of the most dangerous plant bacteria worldwide, transmitting diseases to crops and trees. [LIFE RESILIENCE](#) [1] is developing genotypes of pathogen-resistant plants to prevent the bacteria's negative impacts.

The team is taking part in the 3rd European Conference on *X fastidiosa* on 29 and 30 April. The event is being organised jointly by the [European Food Safety Authority \(EFSA\)](#) [2] and the Horizon 2020 project [XF-ACTORS](#) [3].

The online meeting will take stock of all research carried out since *Xylella fastidiosa* first appeared in Europe nearly ten years ago.

More information can be found [here](#) [4].

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Practical Information

When	Thursday, 29 April, 2021 - 09:00 to Friday, 30 April, 2021 - 17:00
Where	Online
Section	EASME EASME HOME LIFE

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<https://ec.europa.eu/easme/en/life-resilience-participate-3rd-european-conference-xylella-fastidiosa>

Links

[1] <http://www.liferesilience.eu/home-eng/>

[2] <https://www.efsa.europa.eu/en>

[3] <https://www.xfactorsproject.eu/>

[4] <https://www.efsa.europa.eu/en/events/event/3rd-european-conference-xylella-fastidiosa-and-xf-actors-final-meeting>