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| LR name | ALPHA Xylella |
| LR link | <http://onlinelibrary.wiley.com/doi/10.2903/j.efsa.2016.4378/epdf> |
| LR description | An extensive literature search was conducted to review new scientific articles published from 1 November 2013 to 20 November 2015, with particular focus on the new findings of host plants species of the *X. fastidiosa*. |
| Number of reference | 83 references (71 in training set, 12 in validation set) |

NOTE: In case multiple studies (multiple sampled geographic location, multiple plants or multiple infection determinations) were discussed in one paper, the data of these studies are extracted separately, therefore a single publication could be linked to more than one row in data extraction table.

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| **Data element name** | **Data element description** | **Data element type** | **Controlled terminology (if applicable)** |
| commonName | Common name of the plant as reported in the paper | Text |  |
| sampCountry | Country where study was conducted | Text |  |
| sampArea | Name of the location where the plant was sampled | Text |  |
| strain | Xylella fastidiosa strain as reported in the paper | Text |  |
| infectionMethod | Infection determination derived from the paper | Controlled terminology | Natural infection,  Experimental infection,  Natural and Experimental infection |
| anMeth | Detection method | Text |  |