

# CITATION REPORT

List of articles citing

Modification of the existing maximum residue levels for fosetyl/phosphonic acid in citrus fruits resulting from the use of potassium phosphonates

DOI: 10.2903/j.efsa.2021.6926  
EFSA Journal, 2021, 19, e06926.

**Source:** <https://exaly.com/paper-pdf/123350693/citation-report.pdf>

**Version:** 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
5	Modification of the existing maximum residue level for ametoctradin in honey. <i>EFSA Journal</i> , <b>2021</b> , 19, e06943	2.3	
4	Modification of the existing maximum residue levels for dodine in citrus fruits. <i>EFSA Journal</i> , <b>2021</b> , 19, e06950	2.3	
3	Modification of the existing maximum residue levels for fosetyl/phosphonic acid in chards/beet leaves and honey resulting from the use of potassium phosphonates.. <i>EFSA Journal</i> , <b>2022</b> , 20, e06992	2.3	
2	Modification of the existing maximum residue levels for fosetyl/phosphonic acid in apricots, cherries and plums resulting from the use of potassium phosphonates.. <i>EFSA Journal</i> , <b>2022</b> , 20, e07106	2.3	
1	Simulation of Drift Depositional Rate of the Fungicide Fosetyl and Its Effects on Non-vascular Plants: Study Case of the Epiphytic Lichen <i>Pseudevernia furfuracea</i> .		1