Vitis-VEA help

Dr. Werner Köglmeier

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Vitis Vea

VITIS-VEA (© JKI) is a scientific international English-language literature database in the field of viticulture. Literature relevant for practice from German-language journals has also been collected from 1994-2018 and is available in German.

Please respect copyright, which may be with authors or publishers. Publications are accessible in the following areas: Morphology, physiology, and biochemistry of grapevine, soil science, genetics and grapevine breeding, phytopathology and grapevine protection, cellar techniques, economics of viticulture and oenology, oenology, microbiology of wine.

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🔍 „Simple Search"

number of articles
to be displayed
per page

Click for
advanced search
form, see next
page

With "simple search", your search terms are searched simultaneously in the most important fields (title, summary, conference, etc.). The search term is automatically truncated: e.g. entering "wine" produces hits for „winery", "wine quality", "wine law", "red wine", "white wine variety" etc., too. Several search terms (separated by spaces) entered in one search field are automatically connected with AND. Only hits in which all search terms occur will be displayed. If several search terms are entered in one search field separated by a comma (,), they are automatically combined with OR. Articles in which different synonyms have been used, e.g. "aroma, taste, fragrance, sensory" can be found this way.

Advanced Search

The detailed/advanced search enables you to perform more complex searches for specific terms in specific fields and connecting different fields with each other. The search term is automatically truncated: e.g. entering "wine" produces hits for „winery", "wine quality", "wine law", "red wine", "white wine variety" etc., too. Several search terms (separated by spaces) entered in one search field are automatically connected with AND. Only hits in which all search terms occur will be displayed. If several search terms are entered in one search field separated by a comma (,), they are automatically combined with OR. The five search fields can be linked with Boolean operators "AND, OR, NOT".

"AND" Results contain all search terms entered in the respective search fields.
"OR"   Results contain one or more of the search terms entered in the respective search field.
"NOT"   Results do not contain this search term entered in the search field.

Results page

number of articles to be displayed per page

zyprian töpfer | in | Author
AND | | in | Title
AND | | in | Keyword
AND | vitis | in | Journal title
AND | | in | Year

Show: 20 per page | Q search | Search options

number of hits

There were 9 records found

Select All
○ Author, Title, Source
☐ plus Abstract

Deselect
● Total Record

Print list
Print list
RIS-Format export
XLSX-Format export
TXT-Format export

INFO ℹ

Export information

RIS: Format for data exchange with the literature management programs 'Citavi, Reference Manager and Endnote'.
TXT: Text without formatting.
XLSX: Microsoft Excel Format.

expand to full entry

1. ☐ **Zyprian, E.; Eibach, R.; Trapp, O.; Schwander, F.; Töpfer, R.**
Grapevine breeding under climate change: Applicability of a molecular marker linked to véraison
Source: Vitis 57 (3) 119-123, 2018
Permanent link: http://dx.doi.org/10.5073/vitis.2018.57.119-123
Full text: W0 18 1538.pdf
+ Details

whole entry is displayed in separate window

2. ☐ **Welter, L. J.; Tisch, C.; Kortekamp, A.; Töpfer, R.; Zyprian, E.**
Powdery mildew responsive genes of resistant grapevine cultivar 'Regent'
Source: Vitis 56 (4) 181-188, 2017
Permanent link: http://dx.doi.org/10.5073/vitis.2017.56.181-188
Full text: w0 18 174.pdf
+ Details

After clicking the "Search" button, the hit list is displayed. "Open Access" articles are then directly available in full text as PDF. A permanent link (e.g. DOI, URN) takes you to the original homepage of the article. You can select individual hits or all hits of a page by clicking on "Select all" and then print or export them. Different export formats (.ris; .txt; .xlsx) are available. You can also choose to export the whole record or only the bibliographic information (author, title, source) plus summary.