

Publication

Plant toxins: poison or therapeutic?

JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

ID 4598289

Author(s) Housecroft, Catherine E.

Author(s) at UniBasel [Housecroft, Catherine](#) ;

Year 2020

Title Plant toxins: poison or therapeutic?

Journal Chimia

Volume 74

Number 5

Pages / Article-Number 421-422

Keywords Cardiac glycoside, Education, Plants, Stereochemistry, Toxins

Many plants that are classed as poisonous also have therapeutic uses, and this is illustrated using members of the *Drimys* and *Digitalis* genera which are sources of cardiac glycosides.

Publisher Schweizerische Chemische Gesellschaft

ISSN/ISBN 0009-4293

edoc-URL <https://edoc.unibas.ch/76762/>

Full Text on edoc Available;

Digital Object Identifier DOI 10.2533/chimia.2020.421

PubMed ID <http://www.ncbi.nlm.nih.gov/pubmed/32482223>

ISI-Number MEDLINE:32482223

Document type (ISI) Journal Article