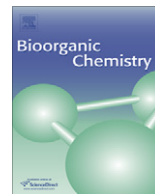




Contents lists available at SciVerse ScienceDirect

Bioorganic Chemistry

journal homepage: www.elsevier.com/locate/bioorg



Publisher's Note

Elsevier would like to enrich online articles by visualising and providing details of chemical structures defined as the main chemical compounds described in *Bioorganic Chemistry* articles.

For this purpose, corresponding mol files can be uploaded in our online submission system.

Submitted mol files will be available for downloading from your online article on ScienceDirect. Elsevier will generate InChI keys from the mol files and include them in the online article, which increase the online searchability of your article (e.g., in Google).

More information can be found on our author website, http://support.elsevier.com/app/answers/detail/a_id/661.

Diddel Francissen
Executive Publisher
Chemistry
Amsterdam, The Netherlands