

Natural Product Reports

High impact, critical reviews in natural product research and related areas

rsc.li/npr

The Royal Society of Chemistry is the world's leading chemistry community. Through our high impact journals and publications we connect the world with the chemical sciences and invest the profits back into the chemistry community.

IN THIS ISSUE

ISSN 0265-0568 CODEN NPRRDF 42(1) 1–196 (2025)



Cover

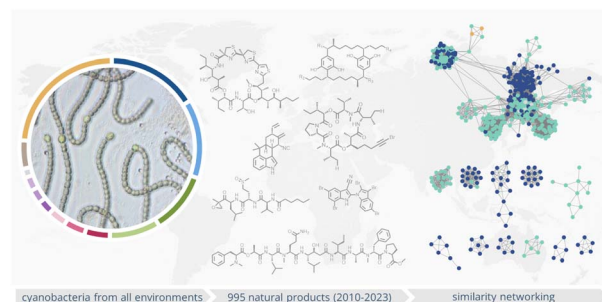
See Camila M. Crnkovic *et al.*, pp. 6–49. Image created by Sarah Salviano (micrograph), João Pedro Brandão Domingues (photo editing), and Júlio Franco (design). Image reproduced by permission of Camila M. Crnkovic from *Nat. Prod. Rep.*, 2025, 42, 6.

REVIEWS

6

Chemical diversity of cyanobacterial natural products

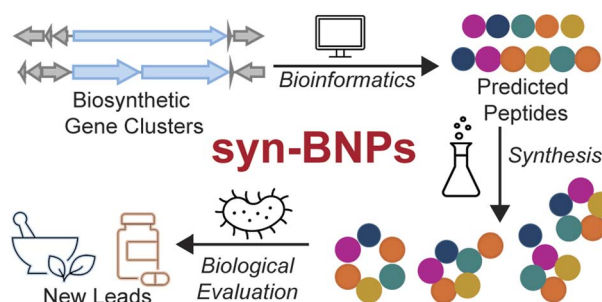
Márcio B. Weiss, Ricardo M. Borges, Peter Sullivan, João P. B. Domingues, Francisco H. S. da Silva, Victória G. S. Trindade, Shangwen Luo, Jimmy Orjala and Camila M. Crnkovic*



50

Synthetic-bioinformatic natural product-inspired peptides

Samantha Nelson and Elizabeth I. Parkinson*



Royal Society of Chemistry approved training courses

Explore your options.
Develop your skills.
Discover learning
that suits you.

**Courses in the classroom,
the lab, or online**

Find something for every
stage of your professional
development. Search our
database by:

- subject area
- location
- event type
- skill level

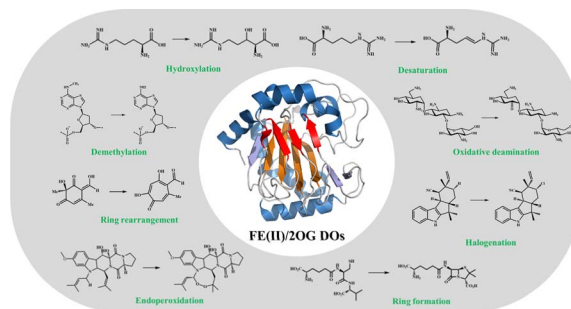
Members **get at least 10% off**

Visit rsc.li/cpd-training

**SAVE
10%**



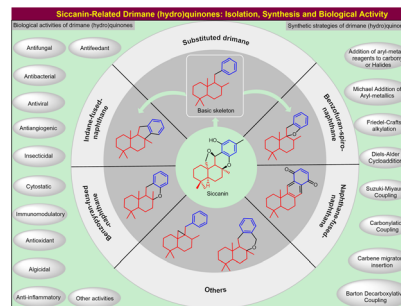
Songyin Zhao, Lunjie Wu, Yan Xu and Yao Nie*



Claire A. Batty,* Victoria K. Pearson, Karen Olsson-Francis
and Geraint Morgan



Shengxin Sun, Xia Wang, Nvdan Hu, Shiqi Fu
and Shengkun Li*



Abdul Bari Shah and Sang Hee Shim*

