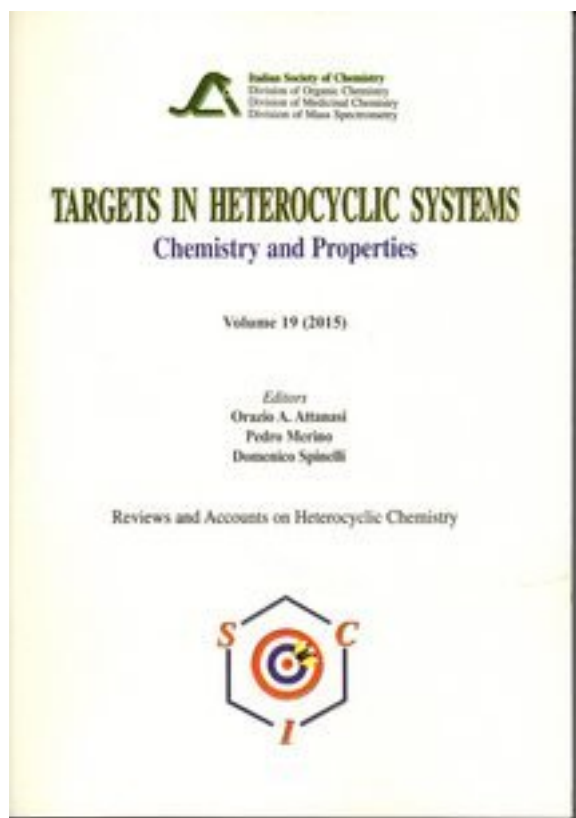


## TARGETS IN HETEROCYCLIC SYSTEMS - VOLUME 19 (2015)



[Editing](#) [1]

[Table of Contents](#) [2]

[Chapter 1](#) [3] Recent advances in the chemistry of 1,10-phenanthrolines and their metal complex derivatives

[Chapter 2](#) [4] An overview on heterocyclic podophyllotoxin derivatives

[Chapter 3](#) [5] Camphor-derived heterocycles: syntheses and potential applications

[Chapter 4](#) [6] Dipolar cycloaddition of N-oxides of azines and azoles to difluoroalkenes

[Chapter 5](#) [7] Three-component ring transformation using ammonium acetate as a nitrogen source

[Chapter 6](#) [8] 1'-Homonucleosides with two and three heteroatoms in the five-membered rings - A review

[Chapter 7](#) [9] Chemistry and biology of salinomycin and its analogues

[Chapter 8](#) [10] Design, synthesis and biological evaluation of heterocyclic aminoglycosides

[Chapter 9](#) [11] Synthesis and biological activity of the liposidomycins and caprazamycins, members of a novel class of diazepamone-containing nucleosides

[Chapter 10](#) [12] Construction of heterocyclic lignans in natural product synthesis and medicinal chemistry

[Chapter 11](#) [13] Synthesis of isoxazolidines by 1,3-dipolar cycloaddition: recent advances

[Table of Contents](#) [14]

[Editing](#) [15]

**Source URL:** [https://www.soc.chim.it/it/libri\\_collane/th/s/vol\\_19\\_2015](https://www.soc.chim.it/it/libri_collane/th/s/vol_19_2015)

### Links:

[1] [https://www.soc.chim.it/sites/default/files/th/s/doc/th\\_s\\_editing\\_2015\\_19.pdf](https://www.soc.chim.it/sites/default/files/th/s/doc/th_s_editing_2015_19.pdf)

[2] [https://www.soc.chim.it/sites/default/files/th/s/doc/th\\_s\\_table\\_of\\_contents\\_2015\\_19.pdf](https://www.soc.chim.it/sites/default/files/th/s/doc/th_s_table_of_contents_2015_19.pdf)

---

- [3] [https://www.soc.chim.it/sites/default/files/th19/chapter\\_1.pdf](https://www.soc.chim.it/sites/default/files/th19/chapter_1.pdf)
  - [4] [https://www.soc.chim.it/sites/default/files/th19/chapter\\_2.pdf](https://www.soc.chim.it/sites/default/files/th19/chapter_2.pdf)
  - [5] [https://www.soc.chim.it/sites/default/files/th19/chapter\\_3.pdf](https://www.soc.chim.it/sites/default/files/th19/chapter_3.pdf)
  - [6] [https://www.soc.chim.it/sites/default/files/th19/chapter\\_4.pdf](https://www.soc.chim.it/sites/default/files/th19/chapter_4.pdf)
  - [7] [https://www.soc.chim.it/sites/default/files/th19/chapter\\_5.pdf](https://www.soc.chim.it/sites/default/files/th19/chapter_5.pdf)
  - [8] [https://www.soc.chim.it/sites/default/files/th19/chapter\\_6.pdf](https://www.soc.chim.it/sites/default/files/th19/chapter_6.pdf)
  - [9] [https://www.soc.chim.it/sites/default/files/th19/chapter\\_7.pdf](https://www.soc.chim.it/sites/default/files/th19/chapter_7.pdf)
  - [10] [https://www.soc.chim.it/sites/default/files/th19/chapter\\_8.pdf](https://www.soc.chim.it/sites/default/files/th19/chapter_8.pdf)
  - [11] [https://www.soc.chim.it/sites/default/files/th19/chapter\\_9.pdf](https://www.soc.chim.it/sites/default/files/th19/chapter_9.pdf)
  - [12] [https://www.soc.chim.it/sites/default/files/th19/chapter\\_10.pdf](https://www.soc.chim.it/sites/default/files/th19/chapter_10.pdf)
  - [13] [https://www.soc.chim.it/sites/default/files/th19/chapter\\_11.pdf](https://www.soc.chim.it/sites/default/files/th19/chapter_11.pdf)
  - [14] [https://www.soc.chim.it/sites/default/files/th19/table\\_of\\_contents\\_2015\\_19.pdf](https://www.soc.chim.it/sites/default/files/th19/table_of_contents_2015_19.pdf)
  - [15] [https://www.soc.chim.it/sites/default/files/Editing\\_vol19.pdf](https://www.soc.chim.it/sites/default/files/Editing_vol19.pdf)
-