

2023 - 1

Synthesis, Characterization and Cytotoxic Evaluation of New Pyrrolo[1,2-b]pyridazines Obtained via Mesoionic Oxazolo-Pyridazinones

Ivan Beatrice-Cristina¹, Barbuceanu Stefania-Felicia¹, Hotnog Camelia Mia², Olaru Octavian-Tudorel¹, Anghel Adriana-Iuliana¹, Ancuceanu Robert¹, Mihaila Mirela Antonela², Brasoveanu Lorelei Irina², Shova Sergiu^{3,4}, Draghici Constantin C.⁵, Nițulescu George-Mihai¹, Dumitrascu Florea⁵

¹ University of Medicine and Pharmacy "Carol Davilla", Bucharest,

² Stefan S. Nicolau Institute of Virology, Romanian Academy,

³ "Petru Poni" Institute of Macromolecular Chemistry,

⁴ Moldova State University,

⁵ "C.D. Nenitzescu" Centre of Organic Chemistry, Romanian Academy

International Journal of Molecular Sciences

Vol. 24, / 2023 / ISSN 1661-6596 / ISSNe 1422-0067

Disponibil online 17 August, 2023. Descarcări-15. Vizualizări-219



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 11.05.2024, accesat: 12.05.2024

Disponibil: <https://ibn.idsi.md>

