

On differences between racemic and enantiomerically pure forms of aziridine-2-carboxamide

Turks, M.; Rijkure, I.; Meikas, A.; **Valkna, Andres** Chemistry of heterocyclic compounds 2012 / p. 861-868 : ill
<https://link.springer.com/article/10.1007/s10593-012-1067-2>

Stereoselective synthesis of 1-methyl-1,2-and 1,3-cyclopentanediois via γ -lactones

Niidu, Allan; **Paju, Anne**; **Müürisepp, Aleksander-Mati**; **Järving, Ivar**; **Kailas, Tiiu**; **Pehk, Tõnis**; **Lopp, Margus** Chemistry of heterocyclic compounds 2013 / p. 1751-1760 : ill <https://doi.org/10.1007/s10593-013-1206-4> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Study of the asymmetric organocatalyzed [3+2] annulation of cyclopropanone and β -keto ester

Reitel, Kärt; **Kriis, Kadri**; **Järving, Ivar**; **Kanger, Tõnis** Chemistry of heterocyclic compounds 2018 / p. 929–933 : ill
<https://doi.org/10.1007/s10593-018-2372-1> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Synthesis and in vitro anticancer evaluation of functionalized 5-(4-piperazin-1-yl)-2-aryloxazoles and 5-(4-arylsulfonyl)piperazin-1-yl)-2-phenyloxazoles

Severin, Oleksandr; Pilyo, Stepan; Moskvina, Viktoriia; Shablykina, Olga; **Karpichev, Yevgen**; Brovarets, Volodymyr Chemistry of heterocyclic compounds 2024 / p. 68-74 <https://doi.org/10.1007/s10593-024-03295-2>