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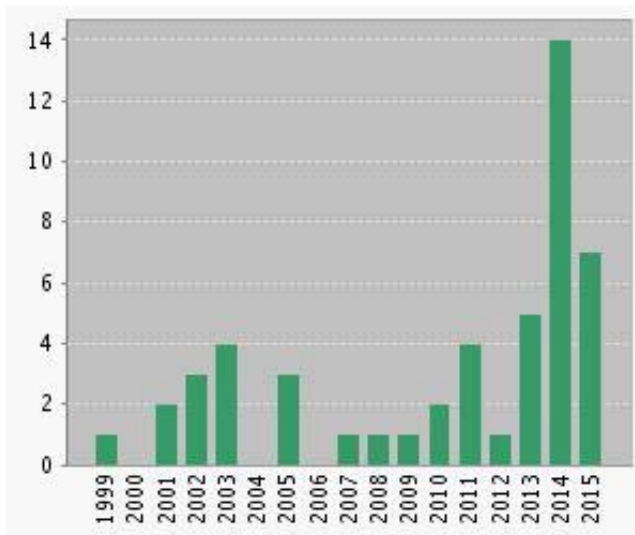
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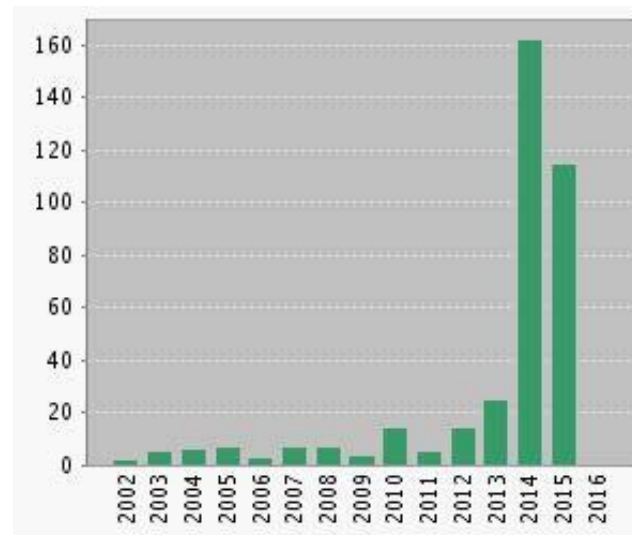
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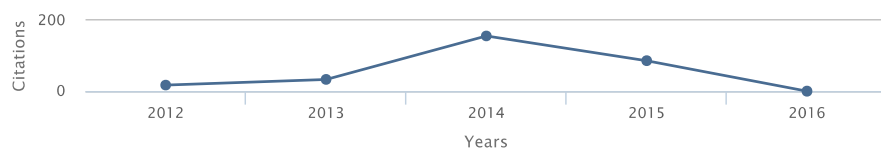
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12 Synthesis of novel tricyclic flavanones containing iodine	2014				4	3		7		7
13 Synthesis of novel 1,3-dithiol-2-ylidene derivatives from th...	2014				2			2		2
14 Synthesis of new 1, 3-dithiolium derivatives from 4-hydroxya...	2014							0		0
15 The action of a penicillinase with attenuated activity on a ...	2014							0		0
16 New evidence for the mesoionic character of 2-(1,3-dithiol-2...	2014				3	2		5		5
17 Synthesis of new 1, 3-dithiolium derivatives from propiophen...	2014							0		0
18 Reduction of pseudo-geminal bis(ethynyl)-substituted [22]par...	2014							0		0
19 [2.2]Paracyclophane substituted indolizines	2014				2	2		4		4
20 Synthesis of 4-(2-hydroxyphenyl)-2-dialkylamino-1,3-dithiofl...	2013				3			3		3
21 Zwitterionic 3-(1,3-Dithiol-2-yl)phenolates	2013				3			3		3
22 The influence of bromine substituent on optical properties o...	2013				9	2		11		11
23 A new class of mesoionic 4-(1,3-dithiol-2-yl)phenolates	2013				8			8		8
24 5-Bromo-4-(3,5-dibromo-2-hydroxyphenyl)-2-(piperidin-1-yl)-1...	2013				2	1		3		3
25 rac-1-(5-Bromo-2-hydroxyphenyl)-1-oxopropan-2-yl morpholine-...	2013							0		0

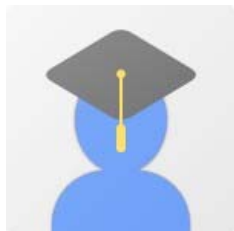
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# Lucian Birsa

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### [A selective synthesis of enamines versus aziridines](#)

D Belej, E Bicu, PG Jones, ML Birsa

Journal of Heterocyclic Chemistry 48 (1), 129-134

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### [Synthesis and UV/Vis spectroscopic properties of new \[2-\(N, N-dialkylamino\)-1, 3-dithiolium-4-yl\] phenolates](#)

ML Birsa, D Ganju

Journal of physical organic chemistry 16 (4), 207-212

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### [Dithiolium derivatives. IV](#)

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An. St. Univ. Al. I. Cuza Iasi, s. Chimie 8, 329-334

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S Gosav, M Praisler, ML Birsa

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### [Reaction of 4-\(2'-Hydroxyaryl\)-1, 3-dithiolium Salts with Sodium Sulfide. A Selective Synthesis of 2'-Hydroxyacetophenones](#)

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Synthetic communications 33 (17), 3071-3076

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