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Q RATTANABURI SUTHIDA (Author)

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Total		16	8	11	14	7	8.46	110
1	<p>Acylphloroglucinols from <i>Callistemon lanceolatus</i> DC.</p> <p>Rattanaburi, S; Mahabusarakam, W; (...); Carroll, AR Jul 29 2013 TETRAHEDRON 69 (30), pp.6070-6075</p>	8	3	2	4	2	3.56	32
2	<p>Antibacterial and cytotoxic xanthenes from <i>Cratoxylum cochinchinense</i></p> <p>Mahabusarakam, W; Rattanaburi, S; (...); Kanjana-Opas, A Dec 12 2008 PHYTOCHEMISTRY LETTERS 1 (4), pp.211-214</p>	3	0	4	1	1	2.21	31
		1	3	1	2	2	2	20

⊖ 3	Neolignans from <i>Callistemon lanceolatus</i> Rattanaburi, S; Mahabusarakam, W; (...); Carroll, AR Mar 2012 PHYTOCHEMISTRY LETTERS 5 (1) , pp.18-21							
⊖ 4	A new bisanthraquinone and cytotoxic xanthenes from <i>Cratoxylum cochinchinense</i> Rattanaburi, S; Daus, M; (...); Mahabusarakam, W May 3 2014 NATURAL PRODUCT RESEARCH 28 (9) , pp.606-610	3	0	2	2	0	1.13	9
⊖ 5	A new chromone from the leaves of <i>Melaleuca cajuputi</i> Powell Rattanaburi, S; Mahabusarakam, W; (...); Carroll, AR Feb 1 2013 NATURAL PRODUCT RESEARCH 27 (3) , pp.221-225	1	1	0	2	1	0.89	8
⊖ 6	A new anthraquinone from <i>Morinda elliptica</i> Ridl. Loonjang, K; Duangjinda, D; (...); Mahabusarakam, W Oct 2 2015 NATURAL PRODUCT RESEARCH 29 (19) , pp.1833-1838	0	1	2	1	0	1	7
⊖ 7	New flavonoids and xanthone from the stem bark of <i>Artocarpus rigidus</i> Blume and cytotoxicity Rattanaburi, S; Sriklung, K; (...); Mahabusarakam, W Apr 2020 (Early Access) NATURAL PRODUCT RESEARCH	0	0	0	2	0	1	2
⊖ 8	A new lignan from the stem bark of <i>Fagraea fragrans</i> Roxb Rattanaburi, S; Kaikaew, K; (...); Mahabusarakamb, W Nov 2020 (Early Access) NATURAL PRODUCT RESEARCH	0	0	0	0	1	0.5	1

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