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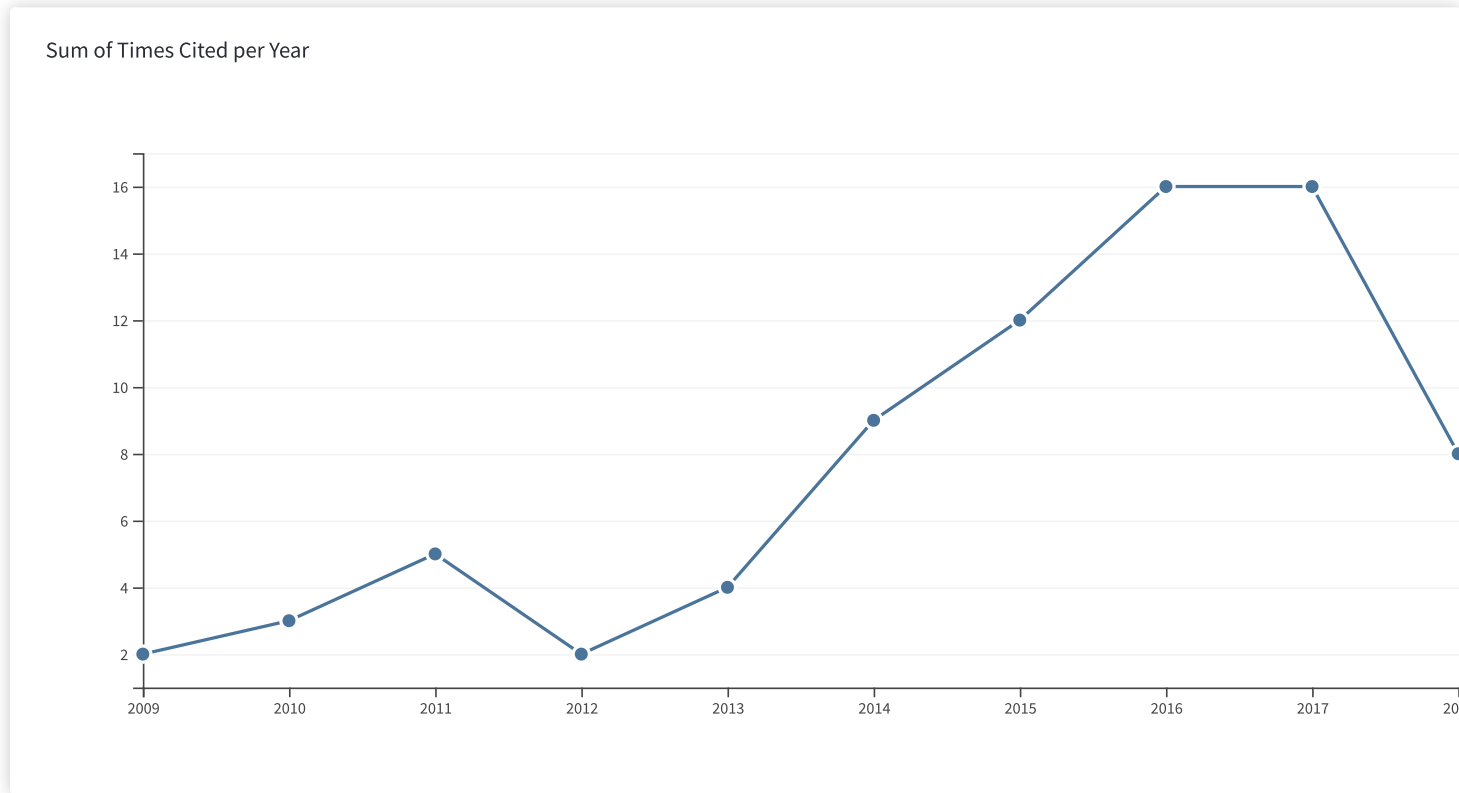
100

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16	8	11	14	5	107	8.23

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☐	1.	Acylphloroglucinols from <i>Callistemon lanceolatus</i> DC.	By: Rattanaburi, Suthida ; Mahabusarakam, Wilawan ; Phongpaichit, Souwalak ; et al. TETRAHEDRON Volume: 69 Issue: 30 Pages: 6070-6075 Published: JUL 29 2013	8	3	2	4	1	31	3.44
☐	2.	Antibacterial and cytotoxic xanthoness from <i>Cratoxylum cochinchinense</i>	By: Mahabusarakam, Wilawan ; Rattanaburi, Suthida ; Phongpaichit, Souwalak ; et al. PHYTOCHEMISTRY LETTERS Volume: 1 Issue: 4 Pages: 211-214 Published: DEC 12 2008	3	0	4	1	1	31	2.21
☐	3.	Neolignans from <i>Callistemon lanceolatus</i>	By: Rattanaburi, Suthida ; Mahabusarakam, Wilawan ; Phongpaichit, Souwalak ; et al. PHYTOCHEMISTRY LETTERS Volume: 5 Issue: 1 Pages: 18-21 Published: MAR 2012	1	3	1	2	1	19	1.90
☐	4.	A new bisanthraquinone and cytotoxic xanthoness from <i>Cratoxylum cochinchinense</i>	By: Rattanaburi, Suthida ; Daus, Mareena ; Watanapokasin, Ramida ; et al. NATURAL PRODUCT RESEARCH Volume: 28 Issue: 9 Pages: 606-610 Published: MAY 3 2014	3	0	2	2	0	8	1.00
☐	5.	A new chromone from the leaves of <i>Melaleuca cajuputi</i> Powell	By: Rattanaburi, Suthida ; Mahabusarakam, Wilawan ; Phongpaichit, Souwalak ; et al. NATURAL PRODUCT RESEARCH Volume: 27 Issue: 3 Pages: 221-225 Published: FEB 1 2013	1	1	0	2	1	8	0.89
☐	6.	A new anthraquinone from <i>Morinda elliptica</i> Ridl.	By: Loonjang, Kiedparinya ; Duangjinda, David ; Phongpaichit, Souwalak ; et al. NATURAL PRODUCT RESEARCH Volume: 29 Issue: 19 Pages: 1833-1838 Published: OCT 2 2015	0	1	2	1	0	7	1.00
☐	7.	New flavonoids and xanthone from the stem bark of <i>Artocarpus rigidus</i> Blume and cytotoxicity	By: Rattanaburi, Suthida ; Sriklung, Kanlayanee ; Watanapokasin, Ramida ; et al. NATURAL PRODUCT RESEARCH  Early Access: APR 2020	0	0	0	2	0	2	1.00
☐	8.	A new lignan from the stem bark of <i>Fagraea fragrans</i> Roxb	By: Rattanaburi, Suthida ; Kaikaew, Kaodeeaya ; Watanapokasin, Ramida ; et al. NATURAL PRODUCT RESEARCH  Early Access: NOV 2020	0	0	0	0	1	1	0.50

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- ☐ 1. **Natural New Bioactive Anthraquinones from Rubiaceae**
By: **Su, Guang-Yao; Chen, Ming-Long; Wang, Kui-Wu**
MINI-REVIEWS IN ORGANIC CHEMISTRY Volume: 17
Issue: 7 Pages: 872-883 **Published: 2020**

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- ☐ 2. **Indian Morinda species: A review**
By: **Singh, Bharat; Sharma, Ram A.**
PHYTOTHERAPY RESEARCH Volume: 34 Issue: 5 Pages: 924-1007 **Published: MAY 2020**
Early Access: DEC 2019

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- ☐ 3. **Trichomonocidal activity of a new anthraquinone isolated from the roots of Morinda panamensis Seem**
By: **Caceres-Castillo, David; Perez-Navarro, Yussel; Cesar Torres-Romero, Julio; et al.**
DRUG DEVELOPMENT RESEARCH Volume: 80 Issue: 1 Special Issue: SI Pages: 155-161 Published: FEB 2019

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- ☐ 4. **Isolation and Photophysical Properties of Di- and Tri-substituted Natural Anthraquinones from Malaysian Morinda citrifolia**
By: **Adnan, Nabila Elyana; Nasuha, Nur Atiqah Mohd; Abdullah, Zanariah; et al.**
SAINS MALAYSIANA Volume: 47 Issue: 5 Pages: 903-908
Published: MAY 2018

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- ☐ 5. **A new anthraquinone and eight constituents from Hedyotis caudatifolia Merr. et Metcalf: isolation, purification and structural identification**
By: **Luo, Peng; Su, Jiale; Zhu, Yilin; et al.**
NATURAL PRODUCT RESEARCH Volume: 30 Issue: 19
Pages: 2190-2196 Published: 2016

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- ☐ 6. **Phytochemical screening and chemical variability in volatile oils of aerial parts of Morinda morindoides**