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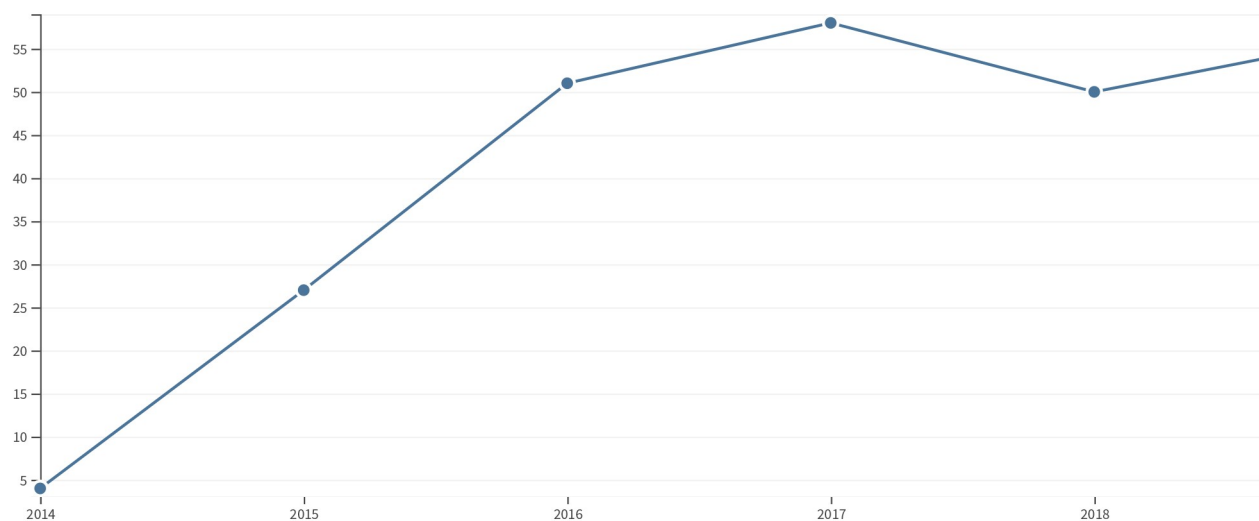
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		2016	2017	2018	2019	2020	Total	Average Citations per Year
Use the checkboxes to remove individual items from this Citation Report								
or restrict to items published between <input type="text" value="1989"/> and <input type="text" value="2020"/> <input type="button" value="Go"/>		51	58	50	56	12	258	36.86
<input type="checkbox"/>	1. Constructive Effects of Long Alkyl Chains on the Electroluminescent Properties of Cationic Iridium Complex-Based Light-Emitting Electrochemical Cells							
	By: Sunesh, Chozhidakath Damodharan; Mathai, George; Choe, Youngson ACS APPLIED MATERIALS & INTERFACES Volume: 6 Issue: 20 Pages: 17416-17425 Published: OCT 22 2014	14	13	4	6	1	44	6.29
<input type="checkbox"/>	2. Green and blue-green light-emitting electrochemical cells based on cationic iridium complexes with 2-(4-ethyl-2-pyridyl)-1H-imidazole ancillary ligand							
	By: Sunesh, Chozhidakath Damodharan; Mathai, George; Choe, Youngson ORGANIC ELECTRONICS Volume: 15 Issue: 3 Pages: 667-674 Published: MAR 2014	11	9	5	2	3	40	5.71
<input type="checkbox"/>	3. Exploring the Catalytic Potential of ZIF-90: Solventless and Co-Catalyst-Free Synthesis of Propylene Carbonate from Propylene Oxide and CO₂							
	By: Tharun, Jose; Mathai, George; Kathalikkattil, Amal Cherian; et al. CHEMPLUSCHEM Volume: 80 Issue: 4 Pages: 715-721 Published: APR 2015	6	7	9	4	3	31	5.17
<input type="checkbox"/>	4. A computational study of the mechanistic insights into base catalysed synthesis of cyclic carbonates from CO₂: bicarbonate anion as an active species							
	By: Roshan, Kuruppathparambil Roshith; Palissery, Revi Achuthan; Kathalikkattil, Amal Cherian; et al. CATALYSIS SCIENCE & TECHNOLOGY Volume: 6 Issue: 11 Pages: 3997-4004 Published: 2016	2	6	3	5	0	16	3.20
<input type="checkbox"/>	5. Enhanced Efficacy of Pluronic Copolymer Micelle Encapsulated SCR7 against Cancer Cell Proliferation(a)							
	By: John, Franklin; George, Jinu; Vartak, Supriya V.; et al. MACROMOLECULAR BIOSCIENCE Volume: 15 Issue: 4 Pages: 521-534 Published: APR 2015	2	5	2	1	0	15	2.50
<input type="checkbox"/>	6. Investigation on F layer height rise and equatorial spread F onset time: Signature of standing large-scale wave							
	By: Joshi, Lalit Mohan; Balwada, S.; Pant, T. K.; et al. SPACE WEATHER-THE INTERNATIONAL JOURNAL OF RESEARCH AND APPLICATIONS Volume: 13 Issue: 4 Pages: 211-219 Published: APR 2015	4	2	3	2	0	11	1.83
<input type="checkbox"/>	7. Experimental and Mechanistic Exploration of Zn-Catalyzed Sonogashira-type Cross-Coupling Reactions							
	By: Thankachan, Amrutha P.; Abi, Thoppilan G.; Sindhu, Kallikkakam S.; et al. CHEMISTRYSELECT Volume: 1 Issue: 13 Pages: 3405-3412 Published: AUG 16 2016	0	3	1	5	0	9	1.80
<input type="checkbox"/>	8. Elevation of temperature and crowding trigger acute viral nervous necrosis in zebra fish, Brachydanio rerio (Hamilton-Buchanan), subclinically infected with betanodavirus							
	By: Binesh, C. P. JOURNAL OF FISH DISEASES Volume: 37 Issue: 3 Pages: 279-282 Published: MAR	2	1	0	2	1	8	1.14

2014

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|--------------------------|-----|--|---|---|---|---|---|---|--|------|--|--|
| <input type="checkbox"/> | 9. | Pluronic copolymer encapsulated SCR7 as a potential anticancer agent | | | | | | | | | | |
| | |  By: John, Franklin; George, Jinu; Srivastava, Mrinal; et al. | 1 | 1 | 2 | 0 | 0 | 6 | | 1.00 | | |
| | | FARADAY DISCUSSIONS Volume: 177 Pages: 155-161 Published: 2015 | | | | | | | | | | |
| <input type="checkbox"/> | 10. | Freestanding Ag₂S/CuS PVA films with improved dielectric properties for organic electronics | | | | | | | | | | |
| | | By: Aippunny, Ann Mary K.; Shamsudeen, Sajna M.; Valparambil, Prakashan; et al. | 0 | 3 | 0 | 1 | 1 | 5 | | 1.00 | | |
| | | JOURNAL OF APPLIED POLYMER SCIENCE Volume: 133 Issue: 25 Article Number: 43568 Published: JUL 5 2016 | | | | | | | | | | |

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