

# Narshinha P Argade

## List of Publications by Year in descending order

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42  
papers

500  
citations

687220

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752573

20  
g-index

43  
all docs

43  
docs citations

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times ranked

508  
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#	ARTICLE	IF	CITATIONS
1	Facile synthesis of indolizinoindolone, indolyloxypyrrolooxazole, indolyloxypyrrolooxazolone and isoindolopyrazinoindolone heterocycles from indole and imide derivatives. <i>Organic and Biomolecular Chemistry</i> , 2021, 19, 6160-6169.	1.5	4
2	Wittig Reactions of Maleimide-Derived Stabilized Ylides with Alkyl Pyruvates: Concise Approach to Methyl Ester of (±)-Chaetogline A. <i>Synthesis</i> , 2021, 53, 2897-2902.	1.2	0
3	Chemoselective Ring Closure of 4-(3-Methyl-2-oxo-2,5-dihydro-1 <i>H</i> -pyrrol-1-yl)butanal Leading to Pandalizine A. <i>ACS Omega</i> , 2020, 5, 859-863.	1.6	0
4	The indole-based subincanadine alkaloids and their biogenetic congeners. <i>The Alkaloids Chemistry and Biology</i> , 2020, 83, 187-223.	0.8	3
5	Progress in total synthesis of subincanadine alkaloids and their congeners. <i>Organic and Biomolecular Chemistry</i> , 2019, 17, 745-761.	1.5	14
6	Regioselective oxidation of indoles to 2-oxindoles. <i>Organic and Biomolecular Chemistry</i> , 2019, 17, 6671-6677.	1.5	10
7	Solid State Auto-Inversion of <i>C</i> -Centrochirality: Enantioselective Total Synthesis of Furocarbazolones (±)- <i>epi</i> -Claulansine D and (±)-Claulansine D and Pyranocarbazolone (+)- <i>epi</i> -Claulansine C. <i>Journal of Organic Chemistry</i> , 2018, 83, 382-387.	1.7	15
8	First Total Synthesis of (±)-Rhodoconferimide. <i>Synthesis</i> , 2018, 50, 658-662.	1.2	2
9	Regioselective and Stereoselective Reductive Aziridinium Ring Cleavage Leading to Azabicyclodecane Architecture: Enantioselective Synthesis of (+)-Subincanadine F. <i>Journal of Organic Chemistry</i> , 2018, 83, 12164-12170.	1.7	14
10	Diastereoselective Synthesis of (±)- <i>epi</i> -Subincanadine C. <i>ACS Omega</i> , 2018, 3, 5308-5316.	1.6	7
11	Formal Synthesis of Bioactive Indole Alkaloids Eburnamonine, Eburnaminol, and Vindeburnol. <i>Synthesis</i> , 2017, 49, 1849-1856.	1.2	9
12	Total Synthesis of Tetrahydroisoquinoline-Based Bioactive Natural Products Laudanosine, Romneine, Glaucine, Dicentrine, and Their Unnatural Analogues Isolaudanosine and Isoromneine. <i>Synthesis</i> , 2017, 49, 1655-1663.	1.2	4
13	Total Synthesis of (±)/(+)-Subincanadine E and Determination of Absolute Configuration. <i>Journal of Organic Chemistry</i> , 2017, 82, 11126-11133.	1.7	18
14	Total Synthesis of Bioactive Canthine Alkaloid Cordatanine Comprising in Situ Double Oxidative Aromatization of Tetrahydrocarbazole. <i>ACS Omega</i> , 2017, 2, 3945-3950.	1.6	11
15	Chemoenzymatic Access to (+)-Artabotriol and its Application in Collective Synthesis of (+)-Grandiamide D, (±)-Tulipalin B, (+)-Spirathundiol, and (+)-Artabotriolcaffeate. <i>Synthesis</i> , 2016, 48, 2130-2136.	1.2	4
16	Stereoselective synthesis of (±)-desethyleburnamonine, (±)-vindeburnol and (±)-3-epitacamone: observation of a substrate dependent diastereoselectivity reversal of an aldol reaction. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 10394-10406.	1.5	13
17	Synthesis of (±)-Phaitanthrin D and (+)-Dihydropyrroloindoloquinazolinone. <i>Synthesis</i> , 2016, 48, 2896-2903.	1.2	6
18	Biomimetic Collective Total Synthesis of Bioactive Carbazole Alkaloids Indizoline, Mafaicheenamine A, Claulamine A, Claulansine A, and the Proposed Claulamine E. <i>Journal of Organic Chemistry</i> , 2016, 81, 5222-5227.	1.7	18

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19	A Biomimetic Synthesis of Phaitanthrin E Involving a Fragmentation of $sp^3$ Carbon-Carbon Bond: Synthesis and Rearrangement of Phaitanthrin D to Phaitanthrin E. <i>Organic Letters</i> , 2015, 17, 6218-6221.	2.4	14
20	Synthesis of Yangjinhualine A. <i>Synthesis</i> , 2015, 47, 485-488.	1.2	5
21	Chemoenzymatic collective synthesis of optically active hydroxyl(methyl)tetrahydronaphthalene-based bioactive terpenoids. <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 11331-11340.	1.5	17
22	Sulfuryl Chloride Promoted gem-Dichlorination-Dehydrochlorination in Alkyl Benzothiazinylacetates: Synthesis of the Skeleton of Trichochrome Pigments. <i>Synthesis</i> , 2015, 47, 2631-2634.	1.2	3
23	A Concise Account of the Chemistry of Valuable Alkyl(methyl)maleic Anhydrides. <i>Synthesis</i> , 2014, 46, 2683-2700.	1.2	7
24	Facile Synthesis of the Isoquinoline Alkaloids Doryanine and Oxyhydrastinine. <i>Synthesis</i> , 2014, 46, 1954-1956.	1.2	5
25	Synthesis of (+)-Harmicine. <i>Synthesis</i> , 2014, 46, 2591-2594.	1.2	15
26	Metal-Catalyzed Cross-Coupling Reactions of Halomaleic Anhydrides and Halomaleimides: Synthesis of Structurally Interesting and Biologically Important Natural and Unnatural Products. <i>Synthesis</i> , 2014, 46, 281-289.	1.2	13
27	Dimethyl homophthalates to naphthopyrans: the total synthesis of arnottin I and the formal synthesis of ( $\alpha^{\wedge}$ )-arnottin II. <i>RSC Advances</i> , 2014, 4, 5531.	1.7	6
28	Diversity Oriented Convergent Access for Collective Total Synthesis of Bioactive Multifunctional Carbazole Alkaloids: Synthesis of Carbazomycin A, Carbazomycin B, Hyellazole, Chlorohyellazole, and Clausenaline D. <i>Organic Letters</i> , 2014, 16, 5470-5473.	2.4	55
29	Base-Stimulated 1,2-, 1,4-, and 1,6-Eliminations in Suitably Substituted Alkylidenesuccinates Leading to Natural and Unnatural Conjugated Alkenyl(methyl)maleic Anhydrides. <i>Journal of Organic Chemistry</i> , 2014, 79, 2538-2546.	1.7	15
30	Reactivity Umpolung in Intramolecular Ring Closure of 3,4-Disubstituted Butenolides: Diastereoselective Total Synthesis of Paeonilide. <i>Organic Letters</i> , 2013, 15, 5826-5829.	2.4	21
31	Enantioselective Total Synthesis of Desbromoarborescidines $A^{\wedge}C$ and the Formal Synthesis of (S)-Deplancheine. <i>Journal of Organic Chemistry</i> , 2013, 78, 6802-6808.	1.7	34
32	Biology-Orientated Synthesis of Putrescine Bisamides Gigantamide A, Dasyclamide, and Cucullamide. <i>Synthesis</i> , 2013, 45, 2888-2892.	1.2	2
33	Synthetic Studies towards NG-121: Diastereoselective Synthesis of NG-121 Methyl Ether. <i>Synthesis</i> , 2012, 44, 3797-3804.	1.2	10
34	Palladium-Catalyzed Routes to Geranylated or Farnesylated Phenolic Stilbenes: Synthesis of Pawhuskin C and Schweinfurthin J. <i>Synthesis</i> , 2012, 44, 2895-2902.	1.2	10
35	A facile synthesis of oxyavicine. <i>RSC Advances</i> , 2012, 2, 7087.	1.7	8
36	Facile air-oxidation of N-homopiperonyl-5,6-dimethoxyhomophthalimide: simple and efficient access to nuevamine. <i>Tetrahedron</i> , 2008, 64, 1786-1791.	1.0	25

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37	First efficient synthesis of (±)-erythro-roccellic acid. Journal of the Chemical Society, Perkin Transactions 1, 2001, , 1764-1766.	1.3	12
38	An efficient synthesis of (±)-piliformic acid. Journal of the Chemical Society, Perkin Transactions 1, 2000, , 3290-3291.	1.3	8
39	Chemoselective Carbon-Carbon Coupling of Organocuprates with (Bromomethyl)methylmaleic Anhydride: Synthesis of Chaetomelic Acid A. Journal of Organic Chemistry, 1998, 63, 9557-9558.	1.7	28
40	A Facile Synthesis of Ras Farnesyl-Protein Transferase Inhibitor Chaetomelic Acid A. Journal of Organic Chemistry, 1997, 62, 4862-4863.	1.7	34
41	Influence of an Oxidising Impurity on Preparation of 2-Lithio-1,3-dithiane: Isolation of	1.1	1
42	Total Synthesis of 12,13-Dibenzyl-Banistenoside B and Analogs. European Journal of Organic Chemistry, 0, , .	1.2	0