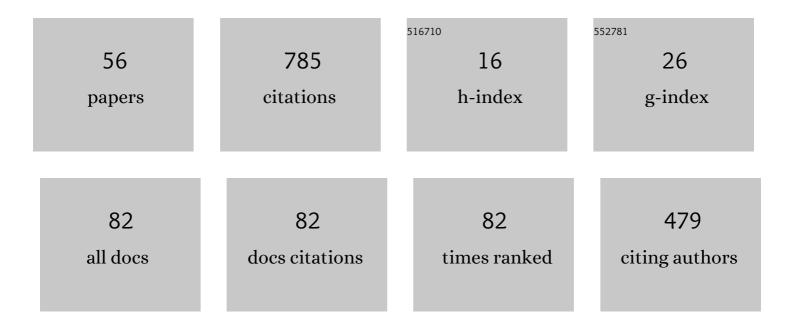
Hassen Amri

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Hydroxyalkylation de la methylvinylcetone et de l'acrylonitrile en presence de diaza-1,4 bicyclo [2.2.2] octane. Tetrahedron Letters, 1986, 27, 4307-4308.	1.4	72
2	A short large scale synthesis of (±) sarkomycin esters. Tetrahedron Letters, 1989, 30, 7381-7382.	1.4	63
3	A one pot synthesis of (E)-4-alkylidene-2-cyclohexen-1-ones. Tetrahedron Letters, 1998, 39, 375-378.	1.4	59
4	Synthetic methods for α-substituted cyclic α,β-enones. Tetrahedron, 2003, 59, 1369-1380.	1.9	47
5	A total stereospecific route to $\hat{1}\pm$ -alkylidene- $\hat{1}^3$ -lactams. Tetrahedron, 2001, 57, 9959-9962.	1.9	34
6	A Simplified Route to (E)-2-Alkylidene-1,4-diketones. Synthesis, 2000, 2000, 295-299.	2.3	33
7	Addition of bromine to β′-(functional alkyl) α,β-unsaturated esters stereoselective synthesis of β-haloderivatives. Tetrahedron, 1991, 47, 9621-9628.	1.9	32
8	TEAF mediated hydroxylation of allylic bromide: A facile synthesis of 4-methoxycarbonyl-2(5H)-furanone. Tetrahedron Letters, 1997, 38, 813-814.	1.4	24
9	Copper(I) mediated highly diastereoselective conjugate addition of Grignard reagents to functionalised cycloalkenols: a general and efficient route for the stereoselective synthesis of 5- and 6-membered ring trisubstituted cycloalkanols. Tetrahedron, 2001, 57, 2155-2170.	1.9	22
10	A Stereoselective Synthesis of α-(1-Hydroxyalkyl)-β-Substituted Acrylic Acid Esters. Tetrahedron, 2000, 56, 805-809.	1.9	21
11	An efficient synthesis of alkyl α-(hydroxymethyl)acrylates induced by DABCO in an aqueous medium. Tetrahedron Letters, 2005, 46, 3071-3072.	1.4	21
12	Enantioselective synthesis of functionalized Î ³ -butyrolactones. Tetrahedron, 2004, 60, 8949-8956.	1.9	17
13	Copper(I) mediated highly diastereoselective conjugate addition of grignard reagents to 2-silyloxycyclopentenecarboxylates. Tetrahedron Letters, 1996, 37, 6323-6326.	1.4	16
14	A New and Efficient Method for the Isomerization of Secondary Functional Allylic Alcohols into their Primary Isomers. Synthesis, 1998, 1998, 1765-1768.	2.3	15
15	A new synthesis of (\hat{A}_{\pm})-homosarkomycin ethyl ester. Tetrahedron Letters, 2001, 42, 1273-1274.	1.4	14
16	First synthesis of 2-[alkylamino(diethoxyphosphoryl)methyl]acrylic ethyl esters. Tetrahedron Letters, 2003, 44, 553-555.	1.4	13
17	Copper (I) mediated highly diastereoselective conjugate addition of Grignard reagents to functionalised 6-membered ring cycloalkenols. Synthesis of cyclohexanes derivatives substituted on three contiguous atoms. Tetrahedron Letters, 1999, 40, 871-874.	1.4	12
18	Synthesis of α-Alkylidene-β-Ethoxycarbonyl Cyclopentanones and -γ-Butyrolactones. Synthetic Communications, 2000, 30, 3947-3954.	2.1	12

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19	A general route to α-alkyl (E)-α,β-unsaturated aldehydes. Journal of Organometallic Chemistry, 2006, 691, 3018-3026.	1.8	12
20	An effective new access to ethyl 2-[(alkylamino)(cyano)methyl] acrylates: first synthesis of ethyl 3-cyano-2-(hydroxymethyl) acrylate. Tetrahedron, 2009, 65, 4904-4907.	1.9	11
21	A Short and Efficient Approach to Pyrrolo[2,1-a]isoquinoline and Pyrrolo[2,1-a]benzazepine Derivatives. Synthesis, 2016, 48, 1502-1517.	2.3	11
22	A direct synthesis of α-(hydroxymethyl) and α-alkyl-vinyl alkyl ketones. Tetrahedron Letters, 2006, 47, 7077-7079.	1.4	9
23	DABCO-mediated substitution of vinylic iodides: synthesis of β-cyano Baylis–Hillman acetates. Tetrahedron, 2009, 65, 4890-4893.	1.9	9
24	A convenient synthesis of 3,4-cis-disubstituted pyrrolidin-2-ones. Tetrahedron Letters, 2015, 56, 98-100.	1.4	9
25	A convenient synthesis of γ-functionalized cyclopentenones. Beilstein Journal of Organic Chemistry, 2005, 1, 11.	2.2	8
26	An efficient synthetic route to functionalized δ-lactams. Tetrahedron, 2008, 64, 9540-9543.	1.9	8
27	First synthesis of (±)-bis-homosarkomycin ethyl ester. Tetrahedron Letters, 2004, 45, 2049-2050.	1.4	7
28	New Selective Synthesis of Dimethyl 3-Alkylamino Itaconates. Synthetic Communications, 2008, 38, 3717-3725.	2.1	7
29	Copper (I) Mediated Conjugate Addition of Grignard Reagents to 2-Oxoethylcyclohexenols. A Versatile, Efficient and Diastereoselective Route to anti, Z 6-Alkyl-2-trialkylsilyloxy-1-(2-trimethylsilyloxypropylid-1-ene)-cyclohexanes. Synlett, 1999, 1999, 1057-1058.	1.8	5
30	HIGHLY STEREOSELECTIVE SYNTHESIS OF DIALKYL 2-ALKYLIDENE GLUTARATES. Synthetic Communications, 2001, 31, 1675-1682.	2.1	5
31	Synthesis of 5- and 6-Acyl-1-cyano and -1-ethoxycarbonyl Cycloalkenes. Synthetic Communications, 2003, 33, 3261-3269.	2.1	5
32	Synthesis of Functionalized Homoallylsilanes. Synthetic Communications, 2004, 34, 3719-3725.	2.1	5
33	Stereoselective Synthesis of Functionalized 1,4-Dienes. Synthetic Communications, 2008, 38, 3277-3284.	2.1	5
34	Effective Synthesis of Polysubstituted Pyrroles from (E)-Dimethyl 2-(Bromomethyl)-3-(diethoxyphosphoryl) Fumarate. Synthetic Communications, 2010, 40, 766-771.	2.1	4
35	Elegant Synthesis of Highly Functionalized 1,2,3-Trisubstituted Cyclopentanes. Synthetic Communications, 2013, 43, 1594-1601.	2.1	4
36	Concise Synthesis of α-(Hydroxymethyl) Alkyl and Aryl Vinyl Ketones. Synthetic Communications, 2013, 43, 110-117.	2.1	4

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37	Efficient Synthesis of Substituted Indene Derivatives. Synthetic Communications, 2014, 44, 2004-2011.	2.1	4
38	Easy Conversion of Dimethylα-(Bromomethyl)fumarate into Functionalized Allyl Ethers Mediated by DABCO. Synthetic Communications, 2015, 45, 2627-2635.	2.1	4
39	A practical synthesis of diethyl 1-[(alkylamino)(cyano)methyl]vinylphosphonates. Arkivoc, 2013, 2012, 119-127.	0.5	4
40	Diastereoselective Synthesis of Functionalized δ‣actones. Synthetic Communications, 2004, 34, 3707-3717.	2.1	3
41	One-Pot Synthesis of [1,2]Isoxazolidin-5-ones and [1,2]Oxazin-6-ones. Synthetic Communications, 2011, 41, 1536-1543.	2.1	3
42	Short Synthesis of Functionalized Cyclic Homoallylsilanes. Synthetic Communications, 2005, 35, 2921-2925.	2.1	2
43	An Expeditious Synthesis of [1,2]Isoxazolidin-5-ones and [1,2]Oxazin-6-ones from Functional Allyl Bromide Derivatives. Molecules, 2010, 15, 4094-4101.	3.8	2
44	Selected Reactions of Diethyl (<i>E</i>)â€1â€(bromomethyl)â€2â€cyanovinylphosphonate with Secondary and Tertiary Amines. Heteroatom Chemistry, 2013, 24, 460-465.	0.7	2
45	An Expedient Approach for the Synthesis of 1-Alkyl-4-propionylpyrrolidin-2-ones. Synthetic Communications, 2014, 44, 42-48.	2.1	2
46	Stereoselective synthesis of functionalized vinyl ethers from allyl bromides activated by triethylamine. Synthetic Communications, 2018, 48, 705-713.	2.1	2
47	Direct Synthesis of 4-Acetyl-1-alkyl-1H-pyrrol-2(5H)-ones from Difunctionalized Allyl Bromide. Synthetic Communications, 2014, 44, 3400-3407.	2.1	1
48	Twoâ€Step Synthesis of Multifunctional γâ€Lactams from γâ€Lactone. Journal of Heterocyclic Chemistry, 2015, 52, 1576-1579.	2.6	1
49	First Synthesis of 2-[Alkylamino(diethoxyphosphoryl)methyl]acrylic Ethyl Esters ChemInform, 2003, 34, no.	0.0	0
50	Synthetic Methods for α-Substituted Cyclic α,β-Enones. ChemInform, 2003, 34, no.	0.0	0
51	Synthesis of 5- and 6-Acyl-1-cyano- and -1-ethoxycarbonylcycloalkenes ChemInform, 2003, 34, no.	0.0	0
52	Enantioselective Synthesis of Functionalized ?-Butyrolactones ChemInform, 2005, 36, no.	0.0	0
53	Diastereoselective Synthesis of Functionalized ?-Lactones ChemInform, 2005, 36, no.	0.0	0
54	Synthesis of Functionalized Homoallylsilanes ChemInform, 2005, 36, no.	0.0	0

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55	An Efficient Synthesis of Alkyl α-(Hydroxymethyl)acrylates Induced by DABCO in an Aqueous Medium ChemInform, 2005, 36, no.	0.0	Ο
56	A Mild Synthesis of New Aryl Vinyl Ethers and Diethyl 1-[(Alkyl)(cyano)methyl]vinylphosphonates via the Substitution of a 2,3-Difunctional Allyl Bromide. Scientific World Journal, The, 2014, 2014, 1-7.	2.1	0