Renato

List of Publications by Year in descending order

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1125743 1040056 20 180 9 13 citations h-index g-index papers 21 21 21 219 docs citations citing authors all docs times ranked

#	Article	IF	Citations
1	Inorganic solid wastes from agrosilvopastoral sector in Ceres, Goiás, Brazil. Sustentabilidade Em Debate, 2019, 10, 134-146.	0.2	O
2	Desenvolvimento de Biossimilares no Brasil. Fronteiras, 2016, 5, 31.	0.1	5
3	APRESENTAÇÃO - Biotecnologia e Inovação: dos laboratórios de ensino e pesquisa Ãs polÃŧicas públicas. Fronteiras, 2016, 5, 11.	0.1	0
4	Synthesis of phospholipids on a glyceric acid scaffold: design andÂpreparation of phospholipase A2 specific substrates. Tetrahedron, 2014, 70, 3155-3165.	1.9	6
5	Peptidophospholipids: Synthesis, phospholipase A2 catalyzed hydrolysis, and application to development of phospholipid prodrugs. Chemistry and Physics of Lipids, 2014, 183, 110-116.	3.2	8
6	Lanthanide(III) Complexes That Contain a Selfâ€Immolative Arm: Potential Enzyme Responsive Contrast Agents for Magnetic Resonance Imaging. Chemistry - A European Journal, 2012, 18, 1408-1418.	3.3	32
7	Synthesis of oligo(ethylene glycol) substituted phosphatidylcholines: Secretory PLA2-targeted precursors of NSAID prodrugs. Chemistry and Physics of Lipids, 2010, 163, 110-116.	3.2	9
8	Synthesis of phosphatidylcholine analogues derived from glyceric acid: a new class of biologically active phospholipid compounds. Tetrahedron Letters, 2008, 49, 3500-3503.	1.4	18
9	A New Synthesis of Lysophosphatidylcholines and Related Derivatives. Use ofp-Toluenesulfonate for Hydroxyl Group Protection. Journal of Organic Chemistry, 2007, 72, 1691-1698.	3.2	16
10	Indústria quÃmica: evolução recente, problemas e oportunidades. Quimica Nova, 2007, 30, 1413-1419.	0.3	4
11	A plasticidade dos amorfos: fazendo pigmentos brancos com fosfato de alumÃnio. Quimica Nova, 2007, 30, 745-748.	0.3	1
12	A new approach to phospholipid synthesis using tetrahydropyranyl glycerol: rapid access to phosphatidic acid and phosphatidylcholine, including mixed-chain glycerophospholipid derivatives. Organic and Biomolecular Chemistry, 2006, 4, 2358.	2.8	9
13	Hydrous non-crystalline phosphates: structure, function and a new white pigment. Journal of the Brazilian Chemical Society, 2006, 17, 1465-1472.	0.6	16
14	Characterization of the kinetics of phospholipase C activity toward mixed micelles of sodium deoxycholate and dimyristoylphosphatidylcholine. Biophysical Chemistry, 2006, 122, 79-89.	2.8	10
15	A rapid and efficient method for migration-free acylation of lysophospholipids: synthesis of phosphatidylcholines with sn-2-chain-terminal reporter groups. Tetrahedron Letters, 2005, 46, 2941-2944.	1.4	21
16	A new approach to the synthesis of lysophospholipids: preparation of lysophosphatidic acid and lysophosphatidylcholine from p-nitrophenyl glycerate. Tetrahedron Letters, 2004, 45, 7371-7373.	1.4	11
17	Synthesis and characterisation of saturated and unsaturated triruthenium clusters containing electronically symmetrical and asymmetrical alkynes. Journal of Organometallic Chemistry, 2004, 689, 111-121.	1.8	9
18	Theoretical modeling of alkynes. International Journal of Quantum Chemistry, 2003, 95, 137-143.	2.0	0

#	Article	IF	CITATIONS
19	Modeling of alkynes: synthesis and theoretical properties. Materials Research, 2003, 6, 341-346.	1.3	3

Electronic interactions in [Ru3(mu3-R² CCC6H4-4-R¹)(mu -dppm)(mu-CO) (CO)7] (R¹ = NO2 and R² = Fc; R¹), Tj ETQqQ 0 0 rgBT /