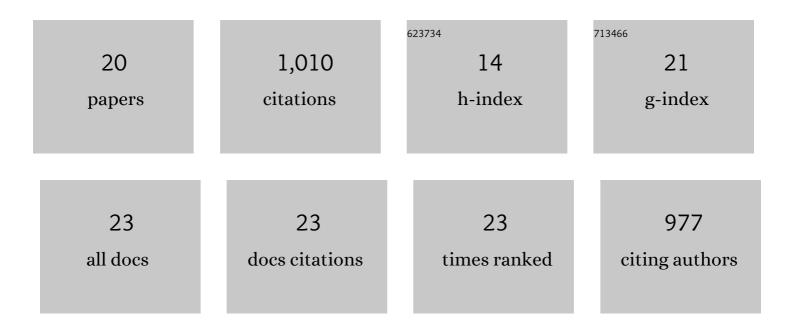
Richard L Apodaca

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | The SAR of brain penetration for a series of heteroaryl urea FAAH inhibitors. Bioorganic and Medicinal Chemistry Letters, 2016, 26, 3109-3114. | 2.2 | 10 |
| 2 | Novel Benzamide-Based Histamine H3 Receptor Antagonists: The Identification of Two Candidates for Clinical Development. ACS Medicinal Chemistry Letters, 2015, 6, 450-454. | 2.8 | 15 |
| 3 | Bioorganic and Medicinal Chemistry Letters, 2014, 24, 1280-1284. | 2.2 | 10 |
| 4 | Mobile apps for chemistry in the world of drug discovery. Drug Discovery Today, 2011, 16, 928-939. | 6.4 | 44 |
| 5 | Diamine-based human histamine H3 receptor antagonists: (4-Aminobutyn-1-yl)benzylamines. European Journal of Medicinal Chemistry, 2009, 44, 4098-4106. | 5.5 | 12 |
| 6 | Heterocyclic replacement of the central phenyl core of diamine-based histamine H3 receptor antagonists. European Journal of Medicinal Chemistry, 2009, 44, 4413-4425. | 5.5 | 21 |
| 7 | Biochemical and Biological Properties of 4-(3-phenyl-[1,2,4] thiadiazol-5-yl)-piperazine-1-carboxylic acid phenylamide, a Mechanism-Based Inhibitor of Fatty Acid Amide Hydrolase. Anesthesia and Analgesia, 2009, 108, 316-329. | 2.2 | 63 |
| 8 | Lead identification of acetylcholinesterase inhibitors–histamine H3 receptor antagonists from molecular modeling. Bioorganic and Medicinal Chemistry, 2008, 16, 2968-2973. | 3.0 | 55 |
| 9 | Novel ketooxazole based inhibitors of fatty acid amide hydrolase (FAAH). Bioorganic and Medicinal Chemistry Letters, 2008, 18, 2109-2113. | 2.2 | 28 |
| 10 | Thiadiazolopiperazinyl ureas as inhibitors of fatty acid amide hydrolase. Bioorganic and Medicinal Chemistry Letters, 2008, 18, 4838-4843. | 2.2 | 91 |
| 11 | Potent and Selective α-Ketoheterocycle-Based Inhibitors of the Anandamide and Oleamide Catabolizing Enzyme, Fatty Acid Amide Hydrolase. Journal of Medicinal Chemistry, 2007, 50, 1058-1068. | 6.4 | 75 |
| 12 | Aplysamine-1 and related analogs as histamine H3 receptor antagonists. Bioorganic and Medicinal Chemistry Letters, 2006, 16, 897-900. | 2.2 | 30 |
| 13 | Corrigendum to acute wake-promoting actions of JNJ-5207852, a novel, diamine-based H3 antagonist. British Journal of Pharmacology, 2005, 144, 145-145. | 5.4 | 1 |
| 14 | 4-Phenoxypiperidines:Â Potent, Conformationally Restricted, Non-Imidazole Histamine H3Antagonists. Journal of Medicinal Chemistry, 2005, 48, 2229-2238. | 6.4 | 62 |
| 15 | Acute wake-promoting actions of JNJ-5207852, a novel, diamine-based H3 antagonist. British Journal of Pharmacology, 2004, 143, 649-661. | 5.4 | 135 |
| 16 | A New Class of Diamine-Based Human Histamine H3 Receptor Antagonists:  4-(Aminoalkoxy)benzylamines. Journal of Medicinal Chemistry, 2003, 46, 3938-3944. | 6.4 | 121 |
| 17 | Direct Reductive Amination of Aldehydes and Ketones Using Phenylsilane:  Catalysis by Dibutyltin Dichloride. Organic Letters, 2001, 3, 1745-1748. | 4.6 | 154 |
| 18 | Synthesis and resolution of a new chiral C2-symmetric bisphenol: trans-1,2-bis(2-hydroxyphenyl)cyclopentane. Tetrahedron Letters, 1997, 38, 2589-2592. | 1.4 | 7 |

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|----|--|-----|-----------|
| 19 | Trimethylsilylcyanation of aldehydes and ketones catalyzed by diorganotin dichlorides. Tetrahedron Letters, 1996, 37, 2525-2528. | 1.4 | 54 |
| 20 | A convenient synthesis of protected and free homoallylic alcohols: Catalytic use of dibutyltin dichloride in the allylation of aldehydes with allyltributyltin. Tetrahedron Letters, 1996, 37, 3955-3958. | 1.4 | 16 |