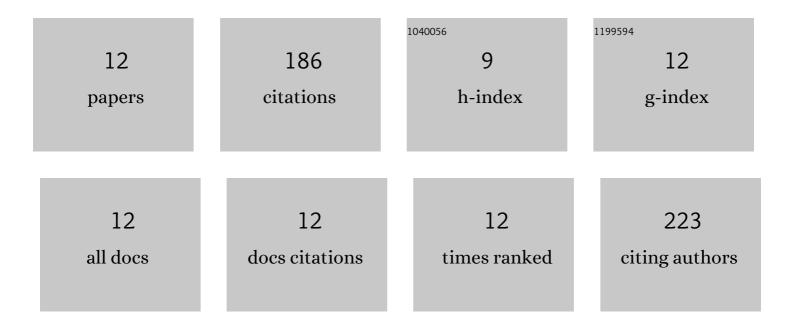
Boel Löfberg

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	In Silico Predictions and In Vivo Results of Drug–Drug Interactions by Ketoconazole and Verapamil on AZD1305, a Combined Ion Channel Blocker and a Sensitive CYP3A4 Substrate. Clinical Pharmacology in Drug Development, 2016, 5, 364-373.	1.6	3
2	lsoindolinone compounds active as Kv1.5 blockers identified using a multicomponent reaction approach. Bioorganic and Medicinal Chemistry Letters, 2016, 26, 2023-2029.	2.2	18
3	Lactam sulfonamides as potent inhibitors of the Kv1.5 potassium ion channel. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 1269-1273.	2.2	9
4	Synthesis and evaluation of diphenylphosphinic amides and diphenylphosphine oxides as inhibitors of Kv1.5. Bioorganic and Medicinal Chemistry Letters, 2013, 23, 706-710.	2.2	19
5	Impact of Input Parameters on the Prediction of Hepatic Plasma Clearance Using the Well-Stirred Model. Current Drug Metabolism, 2010, 11, 583-594.	1.2	20
6	Teratogenicity of Steady-State Concentrations of Etretinate and Metabolite Acitretin Maintained in Maternal Plasma and Embryo by Intragastric Infusion during Organogenesis in the Mouse: A Possible Model for the Extended Elimination Phase in Human Therapy. Developmental Pharmacology and Therapeutics, 1990, 15, 45-51.	0.2	22
7	Extrahepatic Sites of Metabolism of Halothane in the Rat. Basic and Clinical Pharmacology and Toxicology, 1988, 62, 135-141.	0.0	13
8	Perinatal metabolism of N-nitrosodibutylamine in Syrian golden hamsters. Cancer Letters, 1986, 31, 153-161.	7.2	5
9	Tracing tissues with chloroform-metabolizing capacity in rats. Toxicology, 1986, 39, 13-35.	4.2	16
10	Autoradiography of [14C]N-nitrosodiethanolamine in Sprague-Dawley rats. Cancer Letters, 1985, 26, 129-137.	7.2	4
11	The Disposition and Metabolism of Nâ€Nitrosodiethylamine in Adult, Infant and Foetal Tissues of the Syrian Golden Hamster. Acta Pharmacologica Et Toxicologica, 1984, 54, 104-114.	0.0	27
12	Extrahepatic sites of metabolism of carbon tetrachloride in rats. Chemico-Biological Interactions, 1983, 46, 299-316.	4.0	30