## David M Paton

List of Publications by Year in descending order

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ΠΑΥΙΟ Μ ΡΑΤΟΝ

#	Article	IF	CITATIONS
1	Estetrol and drospirenone: a novel oral contraceptive. Drugs of Today, 2022, 58, 1-8.	1.1	2
2	Loteprednol etabonate: a formulation for short-term use in inflammatory flares in dry eye disease. Drugs of Today, 2022, 58, 77-84.	1.1	7
3	To the Editor:. Menopause, 2019, 26, 114.	2.0	0
4	Letter by Paton Regarding Article, "Knowing the Prevalence of Familial Hypercholesterolemia Matters― Circulation, 2016, 134, e17-8.	1.6	0
5	Effects of induced sodium gradients on the transport of metaraminol. Journal of Pharmacy and Pharmacology, 2011, 22, 629-631.	2.4	3
6	Effects of amphotericin B and phospholipase C on the uptake of catecholamines. Journal of Pharmacy and Pharmacology, 2011, 20, 653-655.	2.4	11
7	Cation dependence of metaraminol retention by rat uterus. Journal of Pharmacy and Pharmacology, 2011, 19, 773-774.	2.4	1
8	An examination of confidence testing in multiple-choice examinations1. Medical Education, 2009, 5, 53-55.	2.1	4
9	Mechanisms of action of the new cardiotonic drugs. Trends in Pharmacological Sciences, 1988, 9, 431-432.	8.7	3
10	Potency of N6-modified N-alkyl adenosine-5?-uronamides at presynaptic adenosine receptors in guinea-pig ileum. Naunyn-Schmiedeberg's Archives of Pharmacology, 1987, 335, 301-4.	3.0	5
11	Negative Chronotropic Action of Adenosine in Rat Atria: Evidence for Action at A <sub>1</sub> Receptors. Nucleosides & Nucleotides, 1986, 5, 493-501.	0.5	7
12	Relationship of metabolism of 2?-, 3?- and 5?-adenine nucleotides to presynaptic inhibition of transmitter release in rat vas deferens. Naunyn-Schmiedeberg's Archives of Pharmacology, 1986, 333, 163-167.	3.0	3
13	Nature of the N6 region of the adenosine receptor in guinea-pig ileum and rat vas deferens. Naunyn-Schmiedeberg's Archives of Pharmacology, 1986, 333, 313-322.	3.0	13
14	Clinical Pharmacokinetics of H1-Receptor Antagonists (The Antihistamines). Clinical Pharmacokinetics, 1985, 10, 477-497.	3.5	309
15	Hypothermiaâ€induced supersensitivity to adenosine for responses mediated via A <sub>1</sub> receptors but not A <sub>2</sub> â€receptors. British Journal of Pharmacology, 1985, 84, 407-415.	5.4	27
16	Classification of Adenosine Receptors in Peripheral Tissues. , 1985, , 317-327.		1
17	METABOLISM AND PRESYNAPTIC INHIBITORY EFFECTS OF ADENOSINE IN RAT VAS DEFERENS. Autonomic and Autacoid Pharmacology, 1981, 1, 217-224.	0.6	9
18	Metabolism and presynaptic inhibitory activity of 2?,3? and 5?-adenine nucleotides in rat vas deferens. Naunyn-Schmiedeberg's Archives of Pharmacology, 1981, 317, 110-114.	3.0	26

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19	Presynaptic Neuromodulation Mediated by Purinergic Receptors. , 1981, , 199-219.		33
20	Neuronal Transport of Noradrenaline and Dopamine. Pharmacology, 1980, 21, 85-92.	2.2	26
21	Presynaptic inhibitory actions of 2-substituted adenosine derivatives on neurotransmission in rat vas deferens: Effects of inhibitors of adenosine uptake and deamination. Naunyn-Schmiedeberg's Archives of Pharmacology, 1979, 306, 23-28.	3.0	65
22	Effect of progesterone on adrenoceptors in the isthmus of the rabbit oviduct. European Journal of Pharmacology, 1978, 48, 403-410.	3.5	5
23	On the reduced retention of extravesicular noradrenaline in rabbit atria produced by potassium. European Journal of Pharmacology, 1977, 43, 27-32.	3.5	4
24	Effect of indomethacin on atropine-resistant transmission in rabbit and monkey urinary bladder : Evidence for involvement of prostaglandins in transmission. Prostaglandins, 1977, 13, 245-254.	1.2	53
25	Evidence for a role of prostaglandins in atropine-resistant transmission in the mammalian urinary bladder. Prostaglandins, 1976, 11, 595-597.	1.2	30
26	The potentiating effects of 4-aminopyridine on adrenergic transmission in the rabbit vas deferens. European Journal of Pharmacology, 1976, 38, 71-78.	3.5	72
27	Effects of rubidium on responses of rabbit vas deferens to transmural stimulation and to noradrenaline. European Journal of Pharmacology, 1976, 35, 145-150.	3.5	3
28	Effect of chemical sympathectomy and adrenergic agonists on the fertility of mice. Contraception, 1975, 11, 563-570.	1.5	11
29	Inhibitory Effect of Sodium Pumping on Spontaneous Contractility of Rabbit Myometrium. Canadian Journal of Physiology and Pharmacology, 1974, 52, 786-790.	1.4	23
30	Mechanism of inhibition by cocaine of action of indirectly acting sympathomimetic amines. American Heart Journal, 1974, 88, 128-129.	2.7	6
31	Factors affecting extracellular space measurements in rabbit detrusor muscle. Comparative Biochemistry and Physiology A, Comparative Physiology, 1973, 45, 1047-1055.	0.6	3
32	Coupled Na+â^'K+ pumping in rabbit detrusor muscle. Comparative Biochemistry and Physiology Part B: Comparative Biochemistry, 1972, 43, 97-108.	0.2	2
33	Evidence for an effect of sodium pumping on spontaneous contractility of rabbit detrusor muscle. Comparative Biochemistry and Physiology A, Comparative Physiology, 1971, 40, 751-759.	0.6	10
34	Effect of rubidium and caesium on electrogenic sodium pumping in rat myometrium. Comparative Biochemistry and Physiology A, Comparative Physiology, 1971, 38, 251-264.	0.6	15
35	Estimation of extracellular space in rabbit detrusor muscle. Comparative Biochemistry and Physiology A, Comparative Physiology, 1971, 40, 45-54.	0.6	6
36	Transport of α-aminoisobutyric acid in rabbit detrusor muscle. Biochimica Et Biophysica Acta - Biomembranes, 1971, 233, 666-675.	2.6	10

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37	Computer analysis of a multiple-choice examination in pharmacology1. Medical Education, 1971, 5, 156-161.	2.1	3
38	Characteristics of Electrogenic Sodium Pumping in Rat Myometrium. Journal of General Physiology, 1970, 56, 360-375.	1.9	89
39	Uptake of noradrenaline by ventricular slices of Rana pipiens. Comparative Biochemistry and Physiology, 1969, 28, 477-481.	1.1	4
40	The evidence for different types of $\hat{I}^2$ -adrenergic receptors. American Heart Journal, 1969, 77, 707-709.	2.7	6
41	Beta-adrenergic receptor blockade in the diagnosis of pheochromocytoma. American Heart Journal, 1968, 76, 141-143.	2.7	1
42	The contractile response of the isolated rat uterus to noradrenaline and 5-hydroxytryptamine. European Journal of Pharmacology, 1968, 3, 310-315.	3.5	16