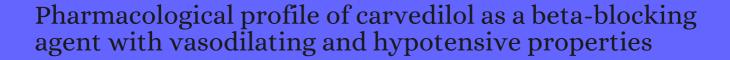
CITATION REPORT List of articles citing



DOI: 10.1097/00005344-198703000-00009 Journal of Cardiovascular Pharmacology, 1987, 9, 317-27.

Source: https://exaly.com/paper-pdf/18773265/citation-report.pdf

Version: 2024-04-10

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
98	Combined action drugs in the treatment of hypertension. <i>Drugs</i> , 1988 , 36 Suppl 6, 26-30	12.1	1
97	Analysis of the mechanism underlying the vasodilator action of carvedilol in pithed spontaneously hypertensive rats. <i>Drugs</i> , 1988 , 36 Suppl 6, 31-6	12.1	8
96	Mode of Vasodilating Activity of Carvedilol in Isolated Perfused Hind Limbs of Rabbits. <i>Drugs</i> , 1988 , 36, 55-61	12.1	5
95	Pharmacological Profile of Vasodilating Action of Carvedilol in Isolated Canine Coronary Artery. Drugs, 1988 , 36, 62-63	12.1	1
94	Effects of Carvedilol on Plasma Hormonal and Biochemical Factors and Renal Function in Japanese Patients with Essential Hypertension. <i>Drugs</i> , 1988 , 36, 64-68	12.1	2
93	Dose-effect relationship of carvedilol in essential hypertension. An open study. <i>Drugs</i> , 1988 , 36 Suppl 6, 75-81	12.1	9
92	Pharmacokinetic and Pharmacodynamic Interactions of Combined Acute Administration of Carvedilol and Hydrochlorothiazide in Hypertensive Volunteers. <i>Drugs</i> , 1988 , 36, 113-117	12.1	5
91	Efficacy and Tolerance of Carvedilol in Combination with a Thiazide Diuretic in the Treatment of Essential Hypertension. <i>Drugs</i> , 1988 , 36, 118-123	12.1	3
90	Combination Therapy with Carvedilol and Nicardipine in Essential Hypertension. <i>Drugs</i> , 1988 , 36, 124-12	282.1	4
89	Therapeutic benefits and safety of carvedilol in the treatment of renal hypertension. An open, short term study. Carvedilol Renal Hypertension Study Group in Japan. <i>Drugs</i> , 1988 , 36 Suppl 6, 129-35	12.1	12
88	Influence of carvedilol on blood glucose and glycohaemoglobin A1 in non-insulin-dependent diabetics. <i>Drugs</i> , 1988 , 36 Suppl 6, 136-40	12.1	20
87	Renal Vasodilatory Action of Carvedilol in the Dog. <i>Drugs</i> , 1988 , 36, 155-159	12.1	5
86	Effects of Long Term Administration of Carvedilol on Renal Haemodynamics and Functions in DOCA Salt-Induced Accelerated Hypertension of Spontaneously Hypertensive Rats. <i>Drugs</i> , 1988 , 36, 16.	5 ¹² -168	3
85	Chapter 7. Antihypertensive Agents. <i>Annual Reports in Medicinal Chemistry</i> , 1988 , 23, 59-68	1.6	
84	Inhibitory action of carvedilol, a novel alpha, beta-adrenoceptor antagonist, on catecholamine secretion and calcium influx in cultured bovine adrenal chromaffin cells. <i>Biochemical Pharmacology</i> , 1989 , 38, 4461-5	6	7
83	Value of carvedilol in congestive heart failure secondary to coronary artery disease. <i>American Journal of Cardiology</i> , 1990 , 66, 1118-23	3	55
82	Hemodynamic differences between carvedilol and labetalol in the cutaneous circulation. <i>European Journal of Clinical Pharmacology</i> , 1990 , 38 Suppl 2, S112-4	2.8	16

81	Influence of carvedilol and propranolol on coronary blood flow. <i>European Journal of Clinical Pharmacology</i> , 1990 , 38 Suppl 2, S122-4	2.8	7
80	Efficacy and safety of carvedilol in renal hypertension. A multicenter open trial. <i>European Journal of Clinical Pharmacology</i> , 1990 , 38 Suppl 2, S158-63	2.8	8
79	Assay and disposition of carvedilol enantiomers in humans and monkeys: evidence of stereoselective presystemic metabolism. <i>Journal of Pharmaceutical Sciences</i> , 1990 , 79, 568-72	3.9	48
78	Identification of two major biliary metabolites of carvedilol in rats. <i>Xenobiotica</i> , 1990 , 20, 1025-34	2	12
77	Local cutaneous hemodynamic effects of carvedilol and labetalol in the anesthetized rat. <i>European Journal of Pharmacology</i> , 1990 , 176, 237-40	5.3	5
76	Haemodynamic profile of an inhibitor of phosphodiesterase III, adibendan (BM 14.478): comparison with nitroprusside and dobutamine in conscious dogs. <i>British Journal of Pharmacology</i> , 1990 , 101, 686-9	o ^{8.6}	7
75	Carvedilol increases the systemic bioavailability of oral digoxin. <i>British Journal of Clinical Pharmacology</i> , 1990 , 29, 486-90	3.8	33
74	Effect of Carvedilol on Venous Return: A Mechanism of Reduction in Blood Pressure. <i>The Japanese Journal of Pharmacology</i> , 1991 , 55, 186-189		
73	Effects of norepinephrine on the oxidative pentose phosphate pathway in the rat heart. <i>Circulation Research</i> , 1992 , 71, 451-9	15.7	17
7 ²	Clinical pharmacology of carvedilol. <i>The Clinical Investigator</i> , 1992 , 70 Suppl 1, S27-36		6
72 71	Clinical pharmacology of carvedilol. <i>The Clinical Investigator</i> , 1992 , 70 Suppl 1, S27-36 Comparison of the antihypertensive effects of carvedilol and metoprolol on resting and exercise blood pressure. <i>The Clinical Investigator</i> , 1992 , 70 Suppl 1, S53-7		5
	Comparison of the antihypertensive effects of carvedilol and metoprolol on resting and exercise		
71	Comparison of the antihypertensive effects of carvedilol and metoprolol on resting and exercise blood pressure. <i>The Clinical Investigator</i> , 1992 , 70 Suppl 1, S53-7 Can intravenous beta blockade predict long-term haemodynamic benefit in chronic congestive heart failure secondary to ischaemic heart disease? A comparison between intravenous and oral		5
71	Comparison of the antihypertensive effects of carvedilol and metoprolol on resting and exercise blood pressure. <i>The Clinical Investigator</i> , 1992 , 70 Suppl 1, S53-7 Can intravenous beta blockade predict long-term haemodynamic benefit in chronic congestive heart failure secondary to ischaemic heart disease? A comparison between intravenous and oral carvedilol. <i>The Clinical Investigator</i> , 1992 , 70 Suppl 1, S98-104 Effects of carvedilol on adrenergic receptor pharmacology in human ventricular myocardium and		5
71 70 69	Comparison of the antihypertensive effects of carvedilol and metoprolol on resting and exercise blood pressure. <i>The Clinical Investigator</i> , 1992 , 70 Suppl 1, S53-7 Can intravenous beta blockade predict long-term haemodynamic benefit in chronic congestive heart failure secondary to ischaemic heart disease? A comparison between intravenous and oral carvedilol. <i>The Clinical Investigator</i> , 1992 , 70 Suppl 1, S98-104 Effects of carvedilol on adrenergic receptor pharmacology in human ventricular myocardium and lymphocytes. <i>The Clinical Investigator</i> , 1992 , 70 Suppl 1, S105-13 Carvedilol: A Novel Cardiovascular Drug with Multiple Actions. <i>Cardiovascular Drug Reviews</i> , 1992 ,	2.1	5 2 24
71 70 69 68	Comparison of the antihypertensive effects of carvedilol and metoprolol on resting and exercise blood pressure. <i>The Clinical Investigator</i> , 1992 , 70 Suppl 1, S53-7 Can intravenous beta blockade predict long-term haemodynamic benefit in chronic congestive heart failure secondary to ischaemic heart disease? A comparison between intravenous and oral carvedilol. <i>The Clinical Investigator</i> , 1992 , 70 Suppl 1, S98-104 Effects of carvedilol on adrenergic receptor pharmacology in human ventricular myocardium and lymphocytes. <i>The Clinical Investigator</i> , 1992 , 70 Suppl 1, S105-13 Carvedilol: A Novel Cardiovascular Drug with Multiple Actions. <i>Cardiovascular Drug Reviews</i> , 1992 , 10, 127-157 Stereoselective disposition and tissue distribution of carvedilol enantiomers in rats. <i>Chirality</i> , 1992 ,	3.9	5 2 24 55
71 70 69 68	Comparison of the antihypertensive effects of carvedilol and metoprolol on resting and exercise blood pressure. <i>The Clinical Investigator</i> , 1992 , 70 Suppl 1, S53-7 Can intravenous beta blockade predict long-term haemodynamic benefit in chronic congestive heart failure secondary to ischaemic heart disease? A comparison between intravenous and oral carvedilol. <i>The Clinical Investigator</i> , 1992 , 70 Suppl 1, S98-104 Effects of carvedilol on adrenergic receptor pharmacology in human ventricular myocardium and lymphocytes. <i>The Clinical Investigator</i> , 1992 , 70 Suppl 1, S105-13 Carvedilol: A Novel Cardiovascular Drug with Multiple Actions. <i>Cardiovascular Drug Reviews</i> , 1992 , 10, 127-157 Stereoselective disposition and tissue distribution of carvedilol enantiomers in rats. <i>Chirality</i> , 1992 , 4, 148-54 Long-term hemodynamic effects at rest and during exercise of newer antihypertensive agents and salt restriction in essential hypertension: review of epanolol, doxazosin, amlodipine, felodipine,	3.9	52245525

63	Comparison of a new vasodilating beta-blocker, carvedilol, with atenolol in the treatment of mild to moderate essential hypertension. <i>American Journal of Hypertension</i> , 1994 , 7, 129-36	2.3	16
62	Carvedilol: A Novel Multiple Action Antihypertensive Drug that Provides Major Organ Protection. <i>Cardiovascular Drug Reviews</i> , 1994 , 12, 85-104		16
61	Carvedilol, a novel multiple action antihypertensive agent with antioxidant activity and the potential for myocardial and vascular protection. <i>European Heart Journal</i> , 1995 , 16 Suppl F, 38-42	9.5	197
60	Cardiac adrenergic receptor effects of carvedilol. <i>European Heart Journal</i> , 1996 , 17 Suppl B, 8-16	9.5	116
59	Carvedilol, a novel vasodilating beta-blocker with the potential for cardiovascular organ protection. <i>European Heart Journal</i> , 1996 , 17 Suppl B, 24-9	9.5	68
58	Carvedilol. A reappraisal of its pharmacological properties and therapeutic use in cardiovascular disorders. <i>Drugs</i> , 1997 , 54, 161-85	12.1	71
57	Comparison of the Effect of Carvedilol and Atenolol on Circadian Blood Pressure Profile in Patients with Essential Hypertension. <i>Clinical Drug Investigation</i> , 1997 , 14, 369-375	3.2	
56	Carvedilol in Comparison and in Combination with Isosorbide Dinitrate Sustained Release in Patients with Chronic Stable Effort-Induced Angina Pectoris. <i>Clinical Drug Investigation</i> , 1997 , 14, 465-4	7 ³ .2	3
55	Carvedilol versus verapamil in chronic stable angina: a multicentre trial. <i>European Journal of Clinical Pharmacology</i> , 1997 , 52, 95-100	2.8	30
54	Membrane potential of mesenteric artery from carvedilol-treated spontaneously hypertensive rats. <i>European Journal of Pharmacology</i> , 1998 , 344, 161-8	5.3	3
53	The Adrenergic Pharmacology of Carvedilol. <i>Heart Failure Reviews</i> , 1999 , 4, 21-28	5	6
52	Influence of beta-blockers on melatonin release. <i>European Journal of Clinical Pharmacology</i> , 1999 , 55, 111-5	2.8	153
51	Comparison of safety and efficacy of carvedilol and metoprolol in stable angina pectoris. <i>American Journal of Cardiology</i> , 1999 , 83, 643-9	3	23
50	Ferulidilol: A vasodilatory and antioxidant adrenoceptor and calcium entry blocker, with ancillary 2 -agonist activity. <i>Drug Development Research</i> , 1999 , 47, 77-89	5.1	12
49	Clinical Pharmacology of Carvedilol. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 1999 , 4, 205-218	2.6	23
48	In vitro studies of the effects of beta-adrenergic drugs on retinal and posterior ciliary microarteries. <i>Survey of Ophthalmology</i> , 1999 , 43 Suppl 1, S183-90	6.1	15
47	Pharmacological effects of an aldehyde type alpha/beta-adrenoceptor blocking agent with vasodilating properties. <i>General Pharmacology</i> , 2000 , 34, 391-400		13
46	Usefulness of carvedilol in unstable angina pectoris. <i>American Journal of Cardiology</i> , 2000 , 85, 1173-8	3	5

(2005-2000)

45	Acute cardiovascular effects and pharmacokinetics of carvedilol in healthy dogs. <i>American Journal of Veterinary Research</i> , 2000 , 61, 57-60	1.1	16
44	Differential remodeling of the left and right heart after norepinephrine treatment in rats: studies on cytokines and collagen. <i>Journal of Molecular and Cellular Cardiology</i> , 2000 , 32, 273-84	5.8	65
43	Effects of Carvedilol Therapy on Autonomic Function and Baroreflex Sensitivity in Individuals with Newly-Diagnosed Essential Hypertension. <i>Clinical Drug Investigation</i> , 2000 , 19, 63-70	3.2	
42	Sexual activity in hypertensive men treated with valsartan or carvedilol: a crossover study. <i>American Journal of Hypertension</i> , 2001 , 14, 27-31	2.3	158
41	Antiarrhythmic drug carvedilol inhibits HERG potassium channels. <i>Cardiovascular Research</i> , 2001 , 49, 361-70	9.9	79
40	Stereoselective effects of (R)- and (S)-carvedilol in humans. <i>Chirality</i> , 2001 , 13, 342-6	2.1	23
39	A new aspect of view in synthesizing new type beta-adrenoceptor blockers with ancillary antioxidant activities. <i>Bioorganic and Medicinal Chemistry</i> , 2001 , 9, 1739-46	3.4	14
38	Bloqueadores betaadrenEgicos: anllsis comparativo. <i>FMC Formacion Medica Continuada En Atencion Primaria</i> , 2002 , 9, 605-612	Ο	
37	The Cardiovascular Society in the GDR (German Democratic Republic). <i>Clinical Research in Cardiology</i> , 2002 , 91 Suppl 4, 15-9		
36	Effects of cold exposure on submaximal exercise performance and adrenergic activation in patients with congestive heart failure and the effects of beta-adrenergic blockade (carvedilol or metoprolol). <i>American Journal of Cardiology</i> , 2003 , 92, 548-53	3	16
35	Differential effects of carvedilol and atenolol on plasma noradrenaline during exercise in humans. British Journal of Clinical Pharmacology, 2003 , 55, 134-8	3.8	14
34	Carvedilol increases the production of interleukin-12 and interferon-gamma and improves the survival of mice infected with the encephalomyocarditis virus. <i>Journal of the American College of Cardiology</i> , 2003 , 41, 340-5	15.1	36
33	Cardioprotection by Carvedilol: antiapoptosis is independent of beta-adrenoceptor blockage in the rat heart. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 2003 , 8, 207-15	2.6	33
32	Inhibitory effects of carvedilol on calcium channels in vascular smooth muscle cells. <i>International Heart Journal</i> , 2003 , 44, 963-78		16
31	Anti-hypertension effect of vanylidilol: a phenylaldehyde alpha/beta-adrenoceptor blocker with endothelium-dependent and K+ channels opening-associated vasorelaxant activities. <i>Pharmacology</i> , 2004 , 70, 140-51	2.3	6
30	Hemodynamic characterization of left ventricular function in experimental coxsackieviral myocarditis: effects of carvedilol and metoprolol. <i>European Journal of Pharmacology</i> , 2004 , 491, 173-9	5.3	14
29	Carvedilol: a new candidate for reversal of MDR1/P-glycoprotein-mediated multidrug resistance. <i>Anti-Cancer Drugs</i> , 2004 , 15, 303-9	2.4	16
28	Hemodynamic effects of orally administered carvedilol in healthy conscious dogs. <i>American Journal of Veterinary Research</i> , 2005 , 66, 637-41	1.1	11

27	Gas chromatograph-mass spectrometric method for the determination of carvedilol and its metabolites in human urine. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2005 , 822, 70-7	3.2	27
26	Beta2-Adrenergic agonists suppress rat autoimmune myocarditis: potential role of beta2-adrenergic stimulants as new therapeutic agents for myocarditis. <i>Circulation</i> , 2006 , 114, 936-44	16.7	15
25	Carvedilol. Cardiovascular Drug Reviews, 2007, 5, 135-153		
24	Comparison of the pharmacokinetic properties of bisoprolol and carvedilol in healthy dogs. <i>American Journal of Veterinary Research</i> , 2008 , 69, 1659-63	1.1	8
23	Protective effects of carvedilol in murine model with the coxsackievirus B3-induced viral myocarditis. <i>Journal of Cardiovascular Pharmacology</i> , 2008 , 51, 92-8	3.1	23
22	ESTIMATION OF CLINICAL AND PHARMACOKINETIC EQUIVALENCE OF ORIGINAL AND GENERIC CARVEDILOLS IN PATIENTS WITH HYPERTENSION OF 1-2 GRADES. <i>Rational Pharmacotherapy in Cardiology</i> , 2008 , 4, 39-44	0.5	1
21	COMPARATIVE CONTROLLED STUDY OF ANTIHYPERTENSIVE EFFICACY AND SAFETY OF CARVEDILOL IN PATIENTS WITH HYPERTENSION AND OBESITY OR DIABETES 2 TYPE (BASED ON RESULTS OF MULTICENTER TRIAL ACCORD). <i>Rational Pharmacotherapy in Cardiology</i> , 2009 , 5, 19-24	0.5	1
20	Is urethane-chloralose anaesthesia appropriate for pharmacokinetic-pharmacodynamic assessment? Studies with carvedilol. <i>Journal of Pharmacological and Toxicological Methods</i> , 2009 , 59, 13-20	1.7	12
19	Influence of nicardipine and nifedipine on plasma carvedilol disposition after oral administration in rats. <i>Journal of Pharmacy and Pharmacology</i> , 2002 , 54, 821-5	4.8	5
18	Carvedilol treatment ameliorates acute coxsackievirus B3-induced myocarditis associated with oxidative stress reduction. <i>European Journal of Pharmacology</i> , 2010 , 640, 112-6	5.3	31
17	Cardioprotective and antiarrythmic activity of oxalate salt of 1-(isopropylamino)-3-(5-((isopropylamino) methyl)-2-methoxyphenoxy) propan-2-ol (PP-24): A newly synthesized aryloxypropanolamine derivative. <i>Biomedicine and Aging Pathology</i> , 2011 , 1, 84-89		1
16	Treatment of carvedilol for refractory hypertension in patients with renal diseases: A multicentre, prospective clinical trial. <i>Biomedicine and Aging Pathology</i> , 2011 , 1, 203-209		1
15	COMPARISON OF THE INFLUENCE OF LONG-TERM TREATMENT BASED ON CARVEDILOL OR BISOPROLOL ON METABOLIC PARAMETERS IN HYPERTENSIVE PATIENTS WITH OVERWEIGHT OR OBESITY RESULTS OF THE RANDOMIZED OPEN-LABEL PARALLEL-GROUPS STEPPED TRIAL	0.5	
14	COMPARISON OF THE INFLUENCE OF LONG-TERM TREATMENT BASED ON CARVEDILOL OR BISOPROLOL ON METABOLIC PARAMETERS AND ERECTILE FUNCTION IN HYPERTENSIVE PATIENTS WITH OVERWEIGHT OR OBESITY RESULTS OF THE RANDOMIZED OPEN-LABEL	0.5	1
13	[Ilick Synthesis[bf Some Novel O-Substituted Oximes Containing 1,2,3-Triazole-1,4-diyl Residues as New Analogs of EAdrenoceptor Antagonists. <i>Helvetica Chimica Acta</i> , 2012 , 95, 491-501	2	16
12	Aortic elastic properties : effects of carvedilol versus nebivolol. <i>Herz</i> , 2013 , 38, 299-305	2.6	2
11	Formulation and evaluation of mucoadhesive buccal films impregnated with carvedilol nanosuspension: a potential approach for delivery of drugs having high first-pass metabolism. <i>Drug Delivery</i> , 2013 , 20, 224-35	7	49
10	Inhibitory effect of ketoconazole and voriconazole on the pharmacokinetics of carvedilol in rats. <i>Drug Development and Industrial Pharmacy</i> , 2015 , 41, 1661-6	3.6	8

CITATION REPORT

9	EAdrenergic Receptor Blockers Reduce the Occurrence of Keloids and Hypertrophic Scars after Cardiac Device Implantation: A Single-Institution Case-Control Study. <i>Plastic and Reconstructive Surgery</i> , 2017 , 139, 1248-1256	2.7	3
8	Use of beta-blockers and risk of serious upper gastrointestinal bleeding: a population-based case-control study. <i>Therapeutic Advances in Gastroenterology</i> , 2017 , 10, 919-929	4.7	О
7	Drugs Acting on Multiple Receptors: Blockers with Additional Properties. <i>Handbook of Experimental Pharmacology</i> , 1990 , 131-226	3.2	4
6	Vasomolol: an ultra short-acting and vasorelaxant vanilloid type beta 1-adrenoceptor antagonist. Journal of Cardiovascular Pharmacology, 1996 , 28, 149-57	3.1	23
5	Ca2+ channel-blocking activity of propranolol and betaxolol in isolated bovine retinal microartery. <i>Journal of Cardiovascular Pharmacology</i> , 1998 , 32, 390-6	3.1	33
4	Eugenodilol: a third-generation beta-adrenoceptor blocker, derived from eugenol, with alpha-adrenoceptor blocking and beta2-adrenoceptor agonist-associated vasorelaxant activities. <i>Journal of Cardiovascular Pharmacology</i> , 1999 , 34, 10-20	3.1	19
3	Vanidipinedilol: a vanilloid-based beta-adrenoceptor blocker displaying calcium entry blocking and vasorelaxant activities. <i>Journal of Cardiovascular Pharmacology</i> , 2000 , 35, 51-63	3.1	21
2	Beneficial effects of intravenous and oral carvedilol treatment in acute myocardial infarction. A placebo-controlled, randomized trial. <i>Circulation</i> , 1997 , 96, 183-91	16.7	103

Primenenie karvedilola u bol'nykh s metabolicheskim sindromom. *Systemic Hypertension*, **2005**, 2, 22-26 1.6