Karin Schenck-Gustafsson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4148003/publications.pdf

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42 papers 1,287 citations

³⁶¹⁴¹³
20
h-index

361022 35 g-index

44 all docs

44 docs citations

44 times ranked 1691 citing authors

#	Article	IF	CITATIONS
1	Awareness of sex and gender dimensions among physicians: the European federation of internal medicine assessment of gender differences in Europe (EFIM-IMAGINE) survey. Internal and Emergency Medicine, 2022, 17, 1395-1404.	2.0	7
2	Improving Efficiency of Clinical Studies Using a Total Digital Approach: Prospective Observational Study. JMIR Formative Research, 2021, 5, e18385.	1.4	3
3	Instant electrocardiogram feedback with a new digital technique reduces symptoms caused by palpitations and increases health-related quality of life (the RedHeart study). European Journal of Cardiovascular Nursing, 2021, 20, 402-410.	0.9	5
4	Device profile of the Coala Heart Monitor for remote monitoring of the heart rhythm: overview of its efficacy. Expert Review of Medical Devices, 2020, 17, 159-165.	2.8	9
5	Personality Traits in Patients with Myocardial Infarction with Nonobstructive Coronary Arteries. American Journal of Medicine, 2019, 132, 374-381.e1.	1.5	11
6	Coronary artery disease in post-menopausal women: are there appropriate means of assessment?. Clinical Science, 2018, 132, 1937-1952.	4.3	22
7	Sex differences in spontaneous reports on adverse drug events for common antihypertensive drugs. European Journal of Clinical Pharmacology, 2018, 74, 1165-1173.	1.9	45
8	Prevalence of Anxiety and Depression Symptoms in Patients with Myocardial Infarction with Non-Obstructive Coronary Arteries. American Journal of Medicine, 2018, 131, 1118-1124.	1.5	37
9	Effect of Myocardial Infarction With Nonobstructive Coronary Arteries on Physical Capacity and Quality-of-Life. American Journal of Cardiology, 2017, 120, 341-346.	1.6	39
10	Recording a diagnosis of stroke, transient ischaemic attack or myocardial infarction in primary healthcare and the association with dispensation of secondary preventive medication: a registry-based prospective cohort study. BMJ Open, 2017, 7, e015723.	1.9	8
11	Spontaneous coronary artery dissection–A need for raised awareness among healthcare professionals evaluating pregnant and post-partum women with chest pain. Maturitas, 2017, 104, 123-124.	2.4	3
12	Sex and Gender Differences in Thromboprophylactic Treatment of Patients With Atrial Fibrillation After the Introduction of Non–Vitamin K Oral Anticoagulants. American Journal of Cardiology, 2017, 120, 1302-1308.	1.6	24
13	Sex differences in drugs: the development of a comprehensive knowledge base to improve gender awareness prescribing. Biology of Sex Differences, 2017, 8, 32.	4.1	26
14	Does patient's sex influence treatment in primary care? Experiences and expressed knowledge among physicians – a qualitative study. BMC Family Practice, 2015, 16, 137.	2.9	19
15	Women with Nonobstructive Coronary Artery Disease Are Not Necessarily Healthy. Journal of Women's Health, 2015, 24, 329-330.	3.3	0
16	Factors facilitating or hampering nurses identification of stroke inÂemergency calls. Journal of Advanced Nursing, 2015, 71, 2609-2621.	3.3	4
17	EMAS position statement: Non-hormonal management of menopausal vasomotor symptoms. Maturitas, 2015, 81, 410-413.	2.4	70
18	Practice points in gynecardiology: Abnormal uterine bleeding in premenopausal women taking oral anticoagulant or antiplatelet therapy. Maturitas, 2015, 82, 355-359.	2.4	26

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19	Identification of stroke during the emergency call: a descriptive study of callers' presentation of stroke. BMJ Open, 2015, 5, e007661-e007661.	1.9	25
20	Effect of Gender on Patients With ST-Elevation and Non-ST-Elevation Myocardial Infarction Without Obstructive Coronary Artery Disease. American Journal of Cardiology, 2015, 115, 1661-1666.	1.6	49
21	EMAS position statement: The ten point guide to the integral management of menopausal health. Maturitas, 2015, 81, 88-92.	2.4	76
22	Non-hormonal management of menopausal vasomotor symptoms: Psychosocial interventions. Maturitas, 2015, 82, 444-445.	2.4	0
23	Suicidal ideation among surgeons in Italy and Sweden – a cross-sectional study. BMC Psychology, 2014, 2, 53.	2.1	30
24	EMAS position statement: The management of postmenopausal women with vertebral osteoporotic fracture. Maturitas, 2014, 78, 131-137.	2.4	6
25	EMAS position statement: Fertility preservation. Maturitas, 2014, 77, 85-89.	2.4	15
26	EMAS position statement: Individualized breast cancer screening versus population-based mammography screening programmes. Maturitas, 2014, 79, 481-486.	2.4	20
27	EMAS position statement: Menopause for medical students. Maturitas, 2014, 78, 67-69.	2.4	7
28	EMAS position statement: Management of uterine fibroids. Maturitas, 2014, 79, 106-116.	2.4	85
29	Confidentiality as a barrier to support seeking among physicians: The influence of psychosocial work factors in four European hospitals (The HOUPE study). Work, 2014, 49, 113-121.	1.1	0
30	Cardiology for gynecologists—A minireview. Maturitas, 2013, 75, 386-391.	2.4	3
31	EMAS clinical guide: Vulvar lichen sclerosus in peri and postmenopausal women. Maturitas, 2013, 74, 279-282.	2.4	33
32	EMAS position statement: Managing the menopause in the context of coronary heart disease. Maturitas, 2011, 68, 94-97.	2.4	49
33	Risk factors for cardiovascular disease in women. Maturitas, 2009, 63, 186-190.	2.4	75
34	Acute dilatation to phytoestrogens and estrogen receptor subtypes expression in small arteries from women with coronary heart disease. Atherosclerosis, 2008, 196, 49-58.	0.8	39
35	Diagnosis of cardiovascular disease in women. Menopause International, 2007, 13, 19-22.	1.6	8
36	Social Relations and the Metabolic Syndrome in Middle-Aged Swedish Women. European Journal of Cardiovascular Prevention and Rehabilitation, 1999, 6, 391-397.	2.8	49

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37	Transient Triglyceridemia Decreases Vascular Reactivity in Young, Healthy Men Without Risk Factors for Coronary Heart Disease. Circulation, 1997, 96, 3266-3268.	1.6	189
38	Stepwise versus symptom-limited in-hospital mobilisation after acute myocardial infarction. Physiotherapy Theory and Practice, 1996, 12, 67-75.	1.3	O
39	Comparative class 1 electrophysiologic and anticholinergic effects of disopyramide and its main metabolite (mono-N-dealkylated disopyramide) in healthy humans. Cardiovascular Drugs and Therapy, 1992, 6, 529-537.	2.6	13
40	Digoxin-verapamil interaction: Reduction of biliary but not renal digoxin clearance in humans. Clinical Pharmacology and Therapeutics, 1991, 49, 256-262.	4.7	73
41	Quinidine reduces biliary clearance of digoxin in man. European Journal of Clinical Investigation, 1987, 17, 262-265.	3.4	63
42	Renal function and digoxin clearance during quinidine therapy. Clinical Physiology, 1982, 2, 401-408.	0.7	19