

# Annett Salzwedel

## List of Publications by Year in descending order

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Version: 2024-02-01

46  
papers

1,783  
citations

471371

17  
h-index

276775

41  
g-index

58  
all docs

58  
docs citations

58  
times ranked

2835  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Anacetrapib in Patients with Atherosclerotic Vascular Disease. <i>New England Journal of Medicine</i> , 2017, 377, 1217-1227.	13.9	780
2	The prognostic effect of cardiac rehabilitation in the era of acute revascularisation and statin therapy: A systematic review and meta-analysis of randomized and non-randomized studies â€” The Cardiac Rehabilitation Outcome Study (CROS). <i>European Journal of Preventive Cardiology</i> , 2016, 23, 1914-1939.	0.8	257
3	Effectiveness of comprehensive cardiac rehabilitation in coronary artery disease patients treated according to contemporary evidence based medicine: Update of the Cardiac Rehabilitation Outcome Study (CROS-II). <i>European Journal of Preventive Cardiology</i> , 2020, 27, 1756-1774.	0.8	140
4	Multicomponent cardiac rehabilitation in patients after transcatheter aortic valve implantation: Predictors of functional and psychocognitive recovery. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 257-264.	0.8	63
5	Effect of cardiac rehabilitation on functional and emotional status in patients after transcatheter aortic-valve implantation. <i>European Journal of Preventive Cardiology</i> , 2015, 22, 568-574.	0.8	58
6	The Effectiveness of Telerehabilitation as a Supplement to Rehabilitation in Patients After Total Knee or Hip Replacement: Randomized Controlled Trial. <i>JMIR Rehabilitation and Assistive Technologies</i> , 2019, 6, e14236.	1.1	51
7	Nutrition and mobility predict all-cause mortality in patients 12 months after transcatheter aortic valve implantation. <i>Clinical Research in Cardiology</i> , 2018, 107, 304-311.	1.5	42
8	Effectiveness of an interactive telerehabilitation system with home-based exercise training in patients after total hip or knee replacement: study protocol for a multicenter, superiority, no-blinded randomized controlled trial. <i>Trials</i> , 2017, 18, 438.	0.7	37
9	Cardiopulmonary exercise testing is predictive of return to work in cardiac patients after multicomponent rehabilitation. <i>Clinical Research in Cardiology</i> , 2016, 105, 257-267.	1.5	30
10	The importance of return to work: How to achieve optimal reintegration in ACS patients. <i>European Journal of Preventive Cardiology</i> , 2019, 26, 1358-1369.	0.8	27
11	Decannulation of tracheotomized patients after long-term mechanical ventilation â€” results of a prospective multicentric study in German neurological early rehabilitation hospitals. <i>BMC Anesthesiology</i> , 2018, 18, 65.	0.7	26
12	European Society of Cardiology Quality Indicators for Cardiovascular Disease Prevention: developed by the Working Group for Cardiovascular Disease Prevention Quality Indicators in collaboration with the European Association for Preventive Cardiology of the European Society of Cardiology. <i>European Journal of Preventive Cardiology</i> , 2022, 29, 1060-1071.	0.8	25
13	Cardiac Rehabilitation in German Speaking Countries of Europeâ€”Evidence-Based Guidelines from Germany, Austria and Switzerland LLKardReha-DACHâ€”Part 1. <i>Journal of Clinical Medicine</i> , 2021, 10, 2192.	1.0	23
14	Prevalence of mild cognitive impairment in employable patients after acute coronary event in cardiac rehabilitation. <i>Vascular Health and Risk Management</i> , 2017, Volume 13, 55-60.	1.0	22
15	Cardiac Rehabilitation in German Speaking Countries of Europeâ€”Evidence-Based Guidelines from Germany, Austria and Switzerland LLKardReha-DACHâ€”Part 2. <i>Journal of Clinical Medicine</i> , 2021, 10, 3071.	1.0	21
16	Outcome quality of in-patient cardiac rehabilitation in elderly patients â€” identification of relevant parameters. <i>European Journal of Preventive Cardiology</i> , 2014, 21, 172-180.	0.8	20
17	Patient-reported outcomes predict return to work and health-related quality of life six months after cardiac rehabilitation: Results from a German multi-centre registry (OutCaRe). <i>PLoS ONE</i> , 2020, 15, e0232752.	1.1	20
18	Determinants of Return to Work After Multicomponent Cardiac Rehabilitation. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, 2399-2402.	0.5	18

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19	Impact of cognitive performance on disease-related knowledge six months after multi-component rehabilitation in patients after an acute cardiac event. <i>European Journal of Preventive Cardiology</i> , 2019, 26, 46-55.	0.8	13
20	No impact of an extensive social intervention program on return to work and quality of life after acute cardiac event: a cluster-randomized trial in patients with negative occupational prognosis. <i>International Archives of Occupational and Environmental Health</i> , 2019, 92, 1109-1120.	1.1	12
21	Impact of training methods and patient characteristics on exercise capacity in patients in cardiovascular rehabilitation. <i>European Journal of Preventive Cardiology</i> , 2016, 23, 452-459.	0.8	11
22	Improvement of left ventricular ejection fraction in revascularized postmyocardial patients: indication for statistical fallacy. <i>BMC Research Notes</i> , 2017, 10, 244.	0.6	11
23	Patients'™ expectations of returning to work, co-morbid disorders and work capacity at discharge from cardiac rehabilitation. <i>Vascular Health and Risk Management</i> , 2019, Volume 15, 301-308.	1.0	10
24	Geriatric or cardiac rehabilitation? Predictors of treatment pathways in advanced age patients after transcatheter aortic valve implantation. <i>BMC Cardiovascular Disorders</i> , 2020, 20, 158.	0.7	10
25	Impact of clinical and sociodemographic patient characteristics on the outcome of cardiac rehabilitation in older patients. <i>Aging Clinical and Experimental Research</i> , 2015, 27, 315-321.	1.4	6
26	The Pandora's™ Box of Frailty Assessments: Which Is the Best for Clinical Purposes in TAVI Patients? A Critical Review. <i>Journal of Clinical Medicine</i> , 2021, 10, 4506.	1.0	5
27	Performance Measures for Short-Term Cardiac Rehabilitation in Patients of Working Age: Results of the Prospective Observational Multicenter Registry OutCaRe. <i>Archives of Rehabilitation Research and Clinical Translation</i> , 2020, 2, 100043.	0.5	4
28	Octogenarians in interventional cardiology: Feasibility and safety of functional and nutritional assessments for a new patient group in cardiac rehabilitation. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 2345-2347.	0.8	4
29	User Interest in Digital Health Technologies to Encourage Physical Activity: Results of a Survey in Students and Staff of a German University. <i>JMIR MHealth and UHealth</i> , 2017, 5, e51.	1.8	4
30	Test-retest reliability of the Mini Nutritional Assessment-Short Form (MNA-SF) in older patients undergoing cardiac rehabilitation. <i>Journal of Geriatric Cardiology</i> , 2020, 17, 574-579.	0.2	3
31	Return to work in heart failure patients with suspected viral myocarditis. <i>SAGE Open Medicine</i> , 2017, 5, 205031211774497.	0.7	2
32	Travel habits and complications in patients treated with vitamin K antagonists: A cross sectional analysis. <i>Travel Medicine and Infectious Disease</i> , 2014, 12, 258-263.	1.5	1
33	Routine initial exercise stress testing for treatment stratification in comprehensive cardiac rehabilitation. <i>International Journal of Rehabilitation Research</i> , 2015, 38, 344-349.	0.7	1
34	Cardiac Rehabilitation: Patient-Reported Outcomes Are Decisive for Success. <i>Deutsches A&amp;#x0308;rztblatt International</i> , 2021, 118, 505-506.	0.6	1
35	Decannulation of critically ill patients after long-term mechanical ventilation – predictors from clinical routine data. <i>Advances in Rehabilitation</i> , 2014, 28, 5-11.	0.2	0
36	Vocational reintegration in coronary heart disease patients – the holistic approach of the WHO biopsychosocial concept. <i>European Journal of Preventive Cardiology</i> , 2019, 26, 1383-1385.	0.8	0

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37	Test-retest reliability of center of pressure measures for postural control assessment in older cardiac patients. <i>Gait and Posture</i> , 2022, 92, 359-363.	0.6	0
38	Psychokardiologische Rehabilitation: Unbedingt interdisziplinär. , 0, , .		0
39	Title is missing!. , 2020, 15, e0232752.		0
40	Title is missing!. , 2020, 15, e0232752.		0
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