Annett Salzwedel

List of Publications by Year in descending order

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471371 276775 1,783 46 17 41 citations h-index g-index papers 58 58 58 2835 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	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. European Journal of Preventive Cardiology, 2022, 29, 1060-1071.	0.8	25
2	Test-retest reliability of center of pressure measures for postural control assessment in older cardiac patients. Gait and Posture, 2022, 92, 359-363.	0.6	0
3	Cardiac Rehabilitation in German Speaking Countries of Europeâ€"Evidence-Based Guidelines from Germany, Austria and Switzerland LLKardReha-DACHâ€"Part 1. Journal of Clinical Medicine, 2021, 10, 2192.	1.0	23
4	Cardiac Rehabilitation: Patient-Reported Outcomes Are Decisive for Success. Deutsches Ärzteblatt International, 2021, 118, 505-506.	0.6	1
5	Cardiac Rehabilitation in German Speaking Countries of Europeâ€"Evidence-Based Guidelines from Germany, Austria and Switzerland LLKardReha-DACHâ€"Part 2. Journal of Clinical Medicine, 2021, 10, 3071.	1.0	21
6	The Pandora's Box of Frailty Assessments: Which Is the Best for Clinical Purposes in TAVI Patients? A Critical Review. Journal of Clinical Medicine, 2021, 10, 4506.	1.0	5
7	Performance Measures for Short-Term Cardiac Rehabilitation in Patients of Working Age: Results of the Prospective Observational Multicenter Registry OutCaRe. Archives of Rehabilitation Research and Clinical Translation, 2020, 2, 100043.	0.5	4
8	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). PLoS ONE, 2020, 15, e0232752.	1.1	20
9	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). European Journal of Preventive Cardiology, 2020, 27, 1756-1774.	0.8	140
10	Octogenarians in interventional cardiology: Feasibility and safety of functional and nutritional assessments for a new patient group in cardiac rehabilitation. European Journal of Preventive Cardiology, 2020, 27, 2345-2347.	0.8	4
11	Geriatric or cardiac rehabilitation? Predictors of treatment pathways in advanced age patients after transcatheter aortic valve implantation. BMC Cardiovascular Disorders, 2020, 20, 158.	0.7	10
12	Test-retest reliability of the Mini Nutritional Assessment-Short Form (MNA-SF) in older patients undergoing cardiac rehabilitation. Journal of Geriatric Cardiology, 2020, 17, 574-579.	0.2	3
13	Title is missing!. , 2020, 15, e0232752.		O
14	Title is missing!. , 2020, 15, e0232752.		0
15	Title is missing!. , 2020, 15, e0232752.		O
16	Title is missing!. , 2020, 15, e0232752.		0
17	Title is missing!. , 2020, 15, e0232752.		O
18	Title is missing!. , 2020, 15, e0232752.		0

#	Article	IF	Citations
19	Title is missing!. , 2020, 15, e0232752.		O
20	Title is missing!. , 2020, 15, e0232752.		0
21	Impact of cognitive performance on disease-related knowledge six months after multi-component rehabilitation in patients after an acute cardiac event. European Journal of Preventive Cardiology, 2019, 26, 46-55.	0.8	13
22	Vocational reintegration in coronary heart disease patients $\hat{a} \in \text{``the holistic approach of the WHO}$ biopsychosocial concept. European Journal of Preventive Cardiology, 2019, 26, 1383-1385.	0.8	0
23	Patients' expectations of returning to work, co-morbid disorders and work capacity at discharge from cardiac rehabilitation. Vascular Health and Risk Management, 2019, Volume 15, 301-308.	1.0	10
24	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. International Archives of Occupational and Environmental Health, 2019, 92, 1109-1120.	1.1	12
25	Determinants of Return to Work After Multicomponent Cardiac Rehabilitation. Archives of Physical Medicine and Rehabilitation, 2019, 100, 2399-2402.	0.5	18
26	The importance of return to work: How to achieve optimal reintegration in ACS patients. European Journal of Preventive Cardiology, 2019, 26, 1358-1369.	0.8	27
27	The Effectiveness of Telerehabilitation as a Supplement to Rehabilitation in Patients After Total Knee or Hip Replacement: Randomized Controlled Trial. JMIR Rehabilitation and Assistive Technologies, 2019, 6, e14236.	1.1	51
28	Nutrition and mobility predict all-cause mortality in patients 12Âmonths after transcatheter aortic valve implantation. Clinical Research in Cardiology, 2018, 107, 304-311.	1.5	42
29	Decannulation of tracheotomized patients after long-term mechanical ventilation – results of a prospective multicentric study in German neurological early rehabilitation hospitals. BMC Anesthesiology, 2018, 18, 65.	0.7	26
30	Effects of Anacetrapib in Patients with Atherosclerotic Vascular Disease. New England Journal of Medicine, 2017, 377, 1217-1227.	13.9	780
31	Multicomponent cardiac rehabilitation in patients after transcatheter aortic valve implantation: Predictors of functional and psychocognitive recovery. European Journal of Preventive Cardiology, 2017, 24, 257-264.	0.8	63
32	Return to work in heart failure patients with suspected viral myocarditis. SAGE Open Medicine, 2017, 5, 205031211774497.	0.7	2
33	Prevalence of mild cognitive impairment in employable patients after acute coronary event in cardiac rehabilitation. Vascular Health and Risk Management, 2017, Volume 13, 55-60.	1.0	22
34	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. Trials, 2017, 18, 438.	0.7	37
35	Improvement of left ventricular ejection fraction in revascularized postmyocardial patients: indication for statistical fallacy. BMC Research Notes, 2017, 10, 244.	0.6	11
36	User Interest in Digital Health Technologies to Encourage Physical Activity: Results of a Survey in Students and Staff of a German University. JMIR MHealth and UHealth, 2017, 5, e51.	1.8	4

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#	Article	IF	CITATIONS
37	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 – The Cardiac Rehabilitation Outcome Study (CROS). European Journal of Preventive Cardiology, 2016, 23, 1914-1939.	0.8	257
38	Cardiopulmonary exercise testing is predictive of return to work in cardiac patients after multicomponent rehabilitation. Clinical Research in Cardiology, 2016, 105, 257-267.	1.5	30
39	Impact of training methods and patient characteristics on exercise capacity in patients in cardiovascular rehabilitation. European Journal of Preventive Cardiology, 2016, 23, 452-459.	0.8	11
40	Routine initial exercise stress testing for treatment stratification in comprehensive cardiac rehabilitation. International Journal of Rehabilitation Research, 2015, 38, 344-349.	0.7	1
41	Impact of clinical and sociodemographic patient characteristics on the outcome of cardiac rehabilitation in older patients. Aging Clinical and Experimental Research, 2015, 27, 315-321.	1.4	6
42	Effect of cardiac rehabilitation on functional and emotional status in patients after transcatheter aortic-valve implantation. European Journal of Preventive Cardiology, 2015, 22, 568-574.	0.8	58
43	Decannulation of critically ill patients after long-term mechanical ventilation – predictors from clinical routine data. Advances in Rehabilitation, 2014, 28, 5-11.	0.2	0
44	Travel habits and complications in patients treated with vitamin K antagonists: A cross sectional analysis. Travel Medicine and Infectious Disease, 2014, 12, 258-263.	1.5	1
45	Outcome quality of in-patient cardiac rehabilitation in elderly patients – identification of relevant parameters. European Journal of Preventive Cardiology, 2014, 21, 172-180.	0.8	20
46	Psychokardiologische Rehabilitation: Unbedingt interdisziplinÃĦ , 0, , .		0