Simonetta Scalvini

List of Publications by Year
in descending order

103	7,332	126708	54797
papers	citations	33 h-index	84 g-index

107	107	107	6770
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Telehealth and Telecare: A Real-Life Integrated Experience in the COVID-19 Pandemic. Telemedicine Journal and E-Health, 2022, 28, 720-727.	1.6	16
2	Characteristics, Outcomes, and Long-Term Survival of Patients With Heart Failure Undergoing Inpatient Cardiac Rehabilitation. Archives of Physical Medicine and Rehabilitation, 2022, 103, 891-898.e4.	0.5	7
3	Renin Angiotensin System Blockers and Risk of Mortality in Hypertensive Patients Hospitalized for COVID-19: An Italian Registry. Journal of Cardiovascular Development and Disease, 2022, 9, 15.	0.8	16
4	Association of improvement in functional capacity after rehabilitation with long-term survival in heart failure. International Journal of Cardiology, 2022, 352, 92-97.	0.8	4
5	Telemedicine as a Means to an End, Not an End in Itself. Life, 2022, 12, 122.	1.1	4
6	Patients recovering from COVIDâ€19 pneumonia in subâ€acute care exhibit severe frailty: Role of the nurse assessment. Journal of Clinical Nursing, 2021, 30, 952-960.	1.4	4
7	Recovering of oxygenation, physical function and disability in patients with COVID-19. Monaldi Archives for Chest Disease, 2021, , .	0.3	2
8	Treatment prescription, adherence, and persistence after the first hospitalization for heart failure: A population-based retrospective study on 100785 patients. International Journal of Cardiology, 2021, 330, 106-111.	0.8	17
9	Altered Vascular Endothelium-Dependent Responsiveness in Frail Elderly Patients Recovering from COVID-19 Pneumonia: Preliminary Evidence. Journal of Clinical Medicine, 2021, 10, 2558.	1.0	13
10	Joint effect of heart failure and coronary artery disease on the risk of death during hospitalization for COVID-19. European Journal of Internal Medicine, 2021, 89, 81-86.	1.0	18
11	The Future of Exercise-Based Cardiac Rehabilitation for Patients With Heart Failure. Frontiers in Cardiovascular Medicine, 2021, 8, 709898.	1.1	14
12	How the COVID-19 infection tsunami revolutionized the work of respiratory physiotherapists: an experience from Northern Italy. Monaldi Archives for Chest Disease, 2020, 90, .	0.3	48
13	The impact of exercise training on fatigue in patients with chronic obstructive pulmonary disease: a systematic review and meta-analysis. Pulmonology, 2020, 26, 304-313.	1.0	28
14	Therapist Driven Rehabilitation Protocol for Patients with Chronic Heart and Lung Diseases: A Real-Life Study. International Journal of Environmental Research and Public Health, 2020, 17, 1016.	1.2	3
15	How can multidisciplinary management with remote monitoring improve the outcome of patients with chronic cardiac diseases?. Expert Review of Medical Devices, 2020, 17, 153-157.	1.4	0
16	Nocturnal Hypoxemia Impacts Right Ventricle Diastolic Function in Obstructive Sleep Apnea: A Retrospective Observational Study. Journal of Clinical Medicine, 2020, 9, 162.	1.0	5
17	Hypoalbuminemia as a marker of protein metabolism disarrangement in patients with stable chronic heart failure. Minerva Medica, 2020, 111, 226-238.	0.3	4
18	Residential cardiac rehabilitation (rCR) derived survival predictors in patients after transcatheter aortic valve replacement (TAVR): a retrospective multicenter study. European Heart Journal, 2020, 41, .	1.0	0

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19	Conservative treatment of rotator cuff tear in older patients: a role for the cycloergometer? A randomized study. European Journal of Physical and Rehabilitation Medicine, 2019, 54, 900-910.	1.1	6
20	How do cardiologists select patients for dual antiplatelet therapy continuation beyond 1 year after a myocardial infarction? Insights from the EYESHOT Postâ€MI Study. Clinical Cardiology, 2019, 42, 1113-1120.	0.7	5
21	Impact of in-hospital cardiac rehabilitation on mortality and readmissions in heart failure: A population study in Lombardy, Italy, from 2005 to 2012. European Journal of Preventive Cardiology, 2019, 26, 808-817.	0.8	37
22	Cardiac rehabilitation in heart failure after the ExTraMATCH II study: who still believes?. European Journal of Heart Failure, 2019, 21, 257-257.	2.9	1
23	Clinical outcomes, pharmacological treatment, and quality of life of patients with stable coronary artery diseases managed by cardiologists: 1-year results of the START study. European Heart Journal Quality of Care & Clinical Outcomes, 2019, 5, 334-342.	1.8	14
24	Feasibility and Clinical Efficacy of a Multidisciplinary Home-Telehealth Program to Prevent Falls in Older Adults: A Randomized Controlled Trial. Journal of the American Medical Directors Association, 2019, 20, 340-346.	1.2	49
25	Maugeri Centre for Telehealth and Telecare: A real-life integrated experience in chronic patients. Journal of Telemedicine and Telecare, 2018, 24, 500-507.	1.4	28
26	Home-based hand rehabilitation with a robotic glove in hemiplegic patients after stroke: a pilot feasibility study. Topics in Stroke Rehabilitation, 2018, 25, 114-119.	1.0	33
27	Home-based telerehabilitation in older patients with chronic obstructive pulmonary disease and heart failure: a randomised controlled trial. Age and Ageing, 2018, 47, 82-88.	0.7	125
28	Cardiac Prevention and Rehabilitation â€œ3.0â€• From acute to chronic phase. Position Paper of the Italian Association for Cardiovascular Prevention and Rehabilitation (GICR-IACPR). Monaldi Archives for Chest Disease, 2018, 88, 1004.	0.3	17
29	Skeletal Muscle Myopathy in Heart Failure: the Role of Ejection Fraction. Current Cardiology Reports, 2018, 20, 116.	1.3	9
30	Feasibility and efficacy of a robotic device for hand rehabilitation in hemiplegic stroke patients: a randomized pilot controlled study. Clinical Rehabilitation, 2017, 31, 351-360.	1.0	72
31	Trends in heart failure hospitalizations, patient characteristics, in-hospital and 1-year mortality: A population study, from 2000 to 2012 in Lombardy. International Journal of Cardiology, 2017, 236, 310-314.	0.8	15
32	Home-Based Telemedicine in Patients with Chronic Neck Pain. American Journal of Physical Medicine and Rehabilitation, 2017, 96, 327-332.	0.7	31
33	The future of telemedicine for the management of heart failure patients: a Consensus Document of the Italian Association of Hospital Cardiologists (A.N.M.C.O), the Italian Society of Cardiology (S.I.C.) and the Italian Society for Telemedicine and eHealth (Digital S.I.T.). European Heart Journal Supplements, 2017, 19, D113-D129.	0.0	30
34	The Walsh Family Resilience Questionnaire: the Italian version. Neuropsychiatric Disease and Treatment, 2017, Volume 13, 2987-2999.	1.0	27
35	Exercise: a â€œnew drugâ€• for elderly patients with chronic heart failure. Aging, 2016, 8, 860-872.	1.4	36
36	A multidisciplinary telehealth program in patients with combined chronic obstructive pulmonary disease and chronic heart failure: study protocol for a randomized controlled trial. Trials, 2016, 17, 462.	0.7	29

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37	Physiological and symptom effects of changing posture from sitting to supine, and vice versa, in stable chronic heart failure. Acta Cardiologica, 2016, 71, 543-548.	0.3	3
38	Methodological issues on the use of administrative data in healthcare research: the case of heart failure hospitalizations in Lombardy region, 2000 to 2012. BMC Health Services Research, 2016, 16, 234.	0.9	45
39	Biodex Fall Risk Assessment in the Elderly With Ataxia. Medicine (United States), 2016, 95, e2977.	0.4	9
40	Innovations in telemedicine for cardiovascular care. Expert Review of Cardiovascular Therapy, 2016, 14, 267-280.	0.6	7
41	Home-Based Telemanagement in Advanced COPD: Who Uses it Most? Real-Life Study in Lombardy. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2016, 13, 491-498.	0.7	7
42	Home-based telesurveillance and rehabilitation after stroke: a real-life study. Topics in Stroke Rehabilitation, 2016, 23, 106-115.	1.0	45
43	Home telerehabilitation maintenance program for patients affected by COPD and CHF. , 2016, , .		3
44	Physiological and symptom effects of changing posture from sitting to supine, and vice versa, in stable chronic heart failure. Acta Cardiologica, 2016, 71, 543-548.	0.3	2
45	A two-year longitudinal study on strain and needs in caregivers of advanced ALS patients. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2015, 16, 187-195.	1.1	35
46	Telemedicine for cardiovascular disease continuum: A position paper from the Italian Society of Cardiology Working Group on Telecardiology and Informatics. International Journal of Cardiology, 2015, 184, 452-458.	0.8	41
47	Information and communication technology in chronic diseases: a patientâ€™s opportunity. Journal of Medicine and the Person, 2014, 12, 91-95.	0.1	11
48	Home based telemedicine intervention for patients with uncontrolled hypertension: - a real life - non-randomized study. BMC Medical Informatics and Decision Making, 2014, 14, 52.	1.5	23
49	In COPD patients on prolonged mechanical ventilation heart rate variability during the T-piece trial is better after pressure support plus PEEP: A pilot physiological study. Heart and Lung: Journal of Acute and Critical Care, 2014, 43, 420-426.	0.8	3
50	Blood pressure control and treatment adherence in hypertensive patients with metabolic syndrome: protocol of a randomized controlled study based on home blood pressure telemonitoring vs. conventional management and assessment of psychological determinants of adherence (TELEBPMET) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.7	39
51	Optimal postdischarge management of chronic HF. Nature Reviews Cardiology, 2013, 10, 9-10.	6.1	12
52	Home-Based Versus In-Hospital Cardiac Rehabilitation After Cardiac Surgery: A Nonrandomized Controlled Study. Physical Therapy, 2013, 93, 1073-1083.	1.1	41
53	Home-Based Telesurveillance Program in Chronic Heart Failure: Effects on Clinical Status and Implications for 1-Year Prognosis. Telemedicine Journal and E-Health, 2013, 19, 605-612.	1.6	18
54	Tele-assistance Respiratory Card: Feasibility of Self-Reporting in Patients with Severe COPD. Telemedicine Journal and E-Health, 2013, 19, 99-103.	1.6	6

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55	Tele-assistance in patients with amyotrophic lateral sclerosis: long term activity and costs. Disability and Rehabilitation: Assistive Technology, 2012, 7, 494-500.	1.3	38
56	Healthcare continuity from hospital to territory in Lombardy: TELEMACO project. American Journal of Managed Care, 2012, 18, e101-8.	0.8	15
57	Respiratory Symptoms Home Monitoring In Severe COPD Patients: Comparison Between Self-Patient And Dedicated Nurse Administration. , 2011, , .		0
58	Tailoring the care in patients with chronic heart failure: a feasibility study on psychological support at distance. Journal of Medicine and the Person, 2011, 9, 58-64.	0.1	1
59	Six-month programme on lifestyle changes in primary cardiovascular prevention: a telemedicine pilot study. European Journal of Cardiovascular Prevention and Rehabilitation, 2011, 18, 481-487.	3.1	6
60	Home-based telemanagement in chronic heart failure: an 8-year single-site experience. Journal of Telemedicine and Telecare, 2011, 17, 382-386.	1.4	12
61	Telemedicine: The role of specialist second opinion for GPs in the care of hypertensive patients. Blood Pressure, 2011, 20, 158-165.	0.7	19
62	A pilot trial of telemedicine-assisted, integrated care for patients with advanced amyotrophic lateral sclerosis and their caregivers. Journal of Telemedicine and Telecare, 2010, 16, 83-88.	1.4	54
63	Tele-Assistance in Chronic Respiratory Failure: Patients' Characterization and Staff Workload of 5-Year Activity. Telemedicine Journal and E-Health, 2010, 16, 299-305.	1.6	25
64	Is teleassistance for respiratory care valuable? Considering the case for a â€˜virtual hospitalâ€™. Expert Review of Respiratory Medicine, 2010, 4, 695-697.	1.0	4
65	The SUMMA Project: A Feasibility Study on Telemedicine in Selected Italian Areas. Telemedicine Journal and E-Health, 2009, 15, 261-269.	1.6	15
66	Home-based exercise rehabilitation with telemedicine following cardiac surgery. Journal of Telemedicine and Telecare, 2009, 15, 297-301.	1.4	46
67	Teleconsultation service to improve healthcare in rural areas: acceptance, organizational impact and appropriateness. BMC Health Services Research, 2009, 9, 238.	0.9	50
68	Socio-technical and organizational challenges to wider e-Health implementation. Chronic Respiratory Disease, 2009, 6, 91-97.	1.0	55
69	Multicenter randomised trial on home-based telemanagement to prevent hospital readmission of patients with chronic heart failure. International Journal of Cardiology, 2009, 131, 192-199.	0.8	196
70	Wireless-accessible sensor populations for monitoring biological variables. Journal of Telemedicine and Telecare, 2008, 14, 135-137.	1.4	13
71	TAILPIECE. Journal of Telemedicine and Telecare, 2008, 14, 50-54.	1.4	1
72	Tele-assistance in chronic respiratory failure patients: a randomised clinical trial. European Respiratory Journal, 2008, 33, 411-418.	3.1	220

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73	Weaning from Mechanical Ventilation Followed at Home with the Aid of a Telemedicine Program. Telemedicine Journal and E-Health, 2007, 13, 445-450.	1.6	15
74	Telemedicine and home care: controversies and opportunities. Breathe, 2006, 3, 148-158.	0.6	12
75	Chronic heart failure home-based management with a telecardiology system: A comparison between patients followed by general practitioners and by a cardiology department. Journal of Telemedicine and Telecare, 2006, 12, 46-48.	1.4	15
76	A pilot study of nurse-led, home monitoring for patients with chronic respiratory failure and with mechanical ventilation assistance. Journal of Telemedicine and Telecare, 2006, 12, 337-342.	1.4	49
77	Effect of home-based telecardiology on chronic heart failure: Costs and outcomes. Journal of Telemedicine and Telecare, 2005, 11, 16-18.	1.4	72
78	Cardiac event recording yields more diagnoses than 24â€“hour Holter monitoring in patients with palpitations. Journal of Telemedicine and Telecare, 2005, 11, 14-16.	1.4	56
79	Role of telecardiology in the assessment of angina in patients with recent acute coronary syndrome. Journal of Telemedicine and Telecare, 2005, 11, 93-94.	1.4	16
80	Telecardiology: One-lead electrocardiogram monitoring and nurse triage in chronic heart failure. Journal of Telemedicine and Telecare, 2005, 11, 18-20.	1.4	23
81	Incidence of atrial fibrillation in an Italian population followed by their GPs through a telecardiology service. International Journal of Cardiology, 2005, 98, 215-220.	0.8	20
82	Centenary of tele-electrocardiography and telephonocardiography â€“ where are we today?. Journal of Telemedicine and Telecare, 2005, 11, 325-330.	1.4	18
83	Telemedicine: a new frontier for effective healthcare services. Monaldi Archives for Chest Disease, 2004, 61, 226-33.	0.3	38
84	A pilot study of nurse-led, home-based telecardiology for patients with chronic heart failure. Journal of Telemedicine and Telecare, 2004, 10, 113-117.	1.4	48
85	P635 Utility of a telecardiology service dedicated to general practitionairs in the management of patients with hyperlipidaemia. European Heart Journal, 2003, 24, 112.	1.0	1
86	P636 Atrial fibrillation home management with a telecardiology service. European Heart Journal, 2003, 24, 112.	1.0	1
87	Boario Home Care Project: an Italian telemedicine experience. Monaldi Archives for Chest Disease, 2003, 60, 254-7.	0.3	4
88	Telecardiology: a new support for general practioners in the management of elderly patients. Age and Ageing, 2002, 31, 153-153.	0.7	7
89	Assessment of prehospital chest pain using telecardiology. Journal of Telemedicine and Telecare, 2002, 8, 231-236.	1.4	35
90	Reduced costs with bisoprolol treatment for heart failure; an economic analysis of the second Cardiac Insufficiency Bisoprolol Study (CIBIS-II). European Heart Journal, 2001, 22, 1021-1031.	1.0	35

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91	The Cardiac Insufficiency Bisoprolol Study II (CIBIS-II): a randomised trial. Lancet, The, 1999, 353, 9-13.	6.3	4,091
92	Effects of oxygen on autonomic nervous system dysfunction in patients with chronic obstructive pulmonary disease. European Respiratory Journal, 1999, 13, 119-124.	3.1	54
93	Is heart rate variability a reliable method to assess autonomic modulation in left ventricular dysfunction and heart failure?. International Journal of Cardiology, 1998, 67, 9-17.	0.8	40
94	Experience from controlled trials of physical training in chronic heart failure. Protocol and patient factors in effectiveness in the improvement in exercise tolerance. European Heart Journal, 1998, 19, 466-475.	1.0	199
95	Decreased Heart Rate Variability in Patients With Chronic Obstructive Pulmonary Disease. Chest, 1994, 106, 1432-1437.	0.4	163
96	Non-invasive modalities of positive pressure ventilation improve the outcome of acute exacerbations in COLD patients. Intensive Care Medicine, 1993, 19, 450-455.	3.9	201
97	Heart Rate Variability Assessment in Patients with Mitral Valve Prolapse Syndrome. American Journal of Noninvasive Cardiology, 1993, 7, 210-214.	0.1	10
98	Acute Exacerbations in Severe COLD Patients. Chest, 1992, 101, 1533-1538.	0.4	115
99	Time Course of Pulmonary Function Before Admission Into ICU. Chest, 1992, 102, 1737-1741.	0.4	15
100	Physical Rehabilitation in Coronary Patients Who Have Suffered from Episodes of Cardiac Failure. Cardiology, 1992, 80, 417-423.	0.6	20
101	Noninvasive Assessment of Pulmonary Hypertension: A Simultaneous Echo-Doppler Hemodynamic Study. Cardiology, 1988, 75, 401-408.	0.6	25
102	Coxsackie virus heart disease: 15 years after. European Heart Journal, 1988, 9, 1303-1307.	1.0	27
103	Telemedicine: utility for care and monitoring in ischemic cardiac disease. , 0, , .		0