

Stephen C Radley

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4301648/publications.pdf>

Version: 2024-02-01

9
papers

122
citations

1683934
5
h-index

1474057
9
g-index

9
all docs

9
docs citations

9
times ranked

230
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating the impact of a "virtual clinic"™ on patient experience, personal and provider costs of care in urinary incontinence: A randomised controlled trial. PLoS ONE, 2018, 13, e0189174.	1.1	46
2	Evaluation of coital incontinence by electronic questionnaire: prevalence, associations and outcomes in women attending a urogynaecology clinic. International Urogynecology Journal, 2018, 29, 969-978.	0.7	25
3	The impact of surgery for vulval cancer upon health-related quality of life and pelvic floor outcomes during the first year of treatment: a longitudinal, mixed methods study. Psycho-Oncology, 2016, 25, 656-662.	1.0	18
4	A prospective observational study of the impact of an electronic questionnaire (ePAQ-PO) on the duration of nurse-led pre-operative assessment and patient satisfaction. PLoS ONE, 2018, 13, e0205439.	1.1	16
5	Mixed methods study to develop the content validity and the conceptual framework of the electronic patient-reported outcome measure for vascular conditions. BMJ Open, 2020, 10, e034154.	0.8	7
6	<p>Self-management in women with stress incontinence: strategies, outcomes and integration into clinical care</p>. Research and Reports in Urology, 2019, Volume 11, 111-121.	0.6	3
7	Development and initial validation of an electronic personal assessment questionnaire for menstrual, pelvic pain and gynaecological hormonal disorders (ePAQ-MPH). European Journal of Obstetrics, Gynecology and Reproductive Biology, 2019, 238, 148-156.	0.5	3
8	What Is the Effect of Body Mass Index on Subjective Outcome Following Vaginal Hysterectomy for Prolapse?. International Neurourology Journal, 2019, 23, 136-143.	0.5	3
9	Configuration of vascular services: a multiple methods research programme. Programme Grants for Applied Research, 2021, 9, 1-150.	0.4	1