

Sabrina H Rossi

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

717
citations

759233

12
h-index

580821

25
g-index

26
all docs

26
docs citations

26
times ranked

1092
citing authors

#	ARTICLE	IF	CITATIONS
1	Validation and public health modelling of risk prediction models for kidney cancer using the UK Biobank. <i>BJU International</i> , 2022, 129, 498-511.	2.5	4
2	Early detection of kidney cancer using urinary proteins: a truly non-invasive strategy. <i>BJU International</i> , 2022, 129, 290-303.	2.5	11
3	Risk prediction models for symptomatic patients with bladder and kidney cancer: a systematic review. <i>British Journal of General Practice</i> , 2022, 72, e11-e18.	1.4	3
4	Risk models for recurrence and survival after kidney cancer: a systematic review. <i>BJU International</i> , 2022, 130, 562-579.	2.5	12
5	The current state of genetic risk models for the development of kidney cancer: a review and validation. <i>BJU International</i> , 2022, 130, 550-561.	2.5	6
6	A community jury study exploring the public acceptability of using risk stratification to determine eligibility for cancer screening. <i>Health Expectations</i> , 2022, 25, 1789-1806.	2.6	11
7	Re: Clinical Validation of a Targeted Methylation-based Multi-cancer Early Detection Test Using an Independent Validation Set. <i>European Urology</i> , 2022, 82, 442-443.	1.9	2
8	Risk Prediction Models for Kidney Cancer: A Systematic Review. <i>European Urology Focus</i> , 2021, 7, 1380-1390.	3.1	22
9	Acceptability and potential impact on uptake of using different risk stratification approaches to determine eligibility for screening: A population-based survey. <i>Health Expectations</i> , 2021, 24, 341-351.	2.6	15
10	A Decision Analysis Evaluating Screening for Kidney Cancer Using Focused Renal Ultrasound. <i>European Urology Focus</i> , 2021, 7, 407-419.	3.1	12
11	Reasons for intending to accept or decline kidney cancer screening: thematic analysis of free text from an online survey. <i>BMJ Open</i> , 2021, 11, e044961.	1.9	4
12	Essential Research Priorities in Renal Cancer: A Modified Delphi Consensus Statement. <i>European Urology Focus</i> , 2020, 6, 991-998.	3.1	23
13	Current evidence on screening for renal cancer. <i>Nature Reviews Urology</i> , 2020, 17, 637-642.	3.8	41
14	Public attitudes towards screening for kidney cancer: an online survey. <i>BMC Urology</i> , 2020, 20, 170.	1.4	9
15	Models predicting survival to guide treatment decision-making in newly diagnosed primary non-metastatic prostate cancer: a systematic review. <i>BMJ Open</i> , 2019, 9, e029149.	1.9	15
16	Expert Elicitation to Inform a Cost-Effectiveness Analysis of Screening for Renal Cancer. <i>Value in Health</i> , 2019, 22, 981-987.	0.3	2
17	Setting Research Priorities in Partnership with Patients to Provide Patient-centred Urological Cancer Care. <i>European Urology</i> , 2019, 75, 891-893.	1.9	12
18	Epidemiology and screening for renal cancer. <i>World Journal of Urology</i> , 2018, 36, 1341-1353.	2.2	183

#	ARTICLE	IF	CITATIONS
19	Prognostic factors and prognostic models for renal cell carcinoma: a literature review. World Journal of Urology, 2018, 36, 1943-1952.	2.2	162
20	Different Successful Management Strategies for Obstructing Renal Parapelvic Cysts. Urologia Internationalis, 2018, 101, 366-368.	1.3	5
21	Imaging for the diagnosis and response assessment of renal tumours. World Journal of Urology, 2018, 36, 1927-1942.	2.2	59
22	Quality of life outcomes in patients with localised renal cancer: a literature review. World Journal of Urology, 2018, 36, 1961-1972.	2.2	23
23	Genomics and clinical correlates of renal cell carcinoma. World Journal of Urology, 2018, 36, 1899-1911.	2.2	32
24	Meta-analysis of the prevalence of renal cancer detected by abdominal ultrasonography. British Journal of Surgery, 2017, 104, 648-659.	0.3	21
25	Neuroprotective Strategies Can Prevent Permanent Paraplegia in the Majority of Patients Who Develop Spinal Cord Ischaemia After Endovascular Repair of Thoracoabdominal Aortic Aneurysms. European Journal of Vascular and Endovascular Surgery, 2015, 50, 599-607.	1.5	28