

# Mark Crawford Simmonds

## List of Publications by Year in descending order

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Version: 2024-02-01

24  
papers

3,718  
citations

586496

16  
h-index

721071

23  
g-index

24  
all docs

24  
docs citations

24  
times ranked

6751  
citing authors

#	ARTICLE	IF	CITATIONS
1	Living Systematic Reviews. <i>Methods in Molecular Biology</i> , 2022, 2345, 121-134.	0.4	16
2	Coenzyme Q10 to manage chronic heart failure with a reduced ejection fraction: a systematic review and economic evaluation. <i>Health Technology Assessment</i> , 2022, 26, 1-128.	1.3	5
3	Non-invasive imaging software to assess the functional significance of coronary stenoses: a systematic review and economic evaluation. <i>Health Technology Assessment</i> , 2021, 25, 1-230.	1.3	2
4	Intensive behavioural interventions based on applied behaviour analysis for young children with autism: An international collaborative individual participant data meta-analysis. <i>Autism</i> , 2021, 25, 1137-1153.	2.4	19
5	Imaging for detection of osteomyelitis in people with diabetic foot ulcers: A systematic review and meta-analysis. <i>European Journal of Radiology</i> , 2020, 131, 109215.	1.2	25
6	Interventions based on early intensive applied behaviour analysis for autistic children: a systematic review and cost-effectiveness analysis. <i>Health Technology Assessment</i> , 2020, 24, 1-306.	1.3	31
7	Imaging tests for the detection of osteomyelitis: a systematic review. <i>Health Technology Assessment</i> , 2019, 23, 1-128.	1.3	41
8	Contribution to the discussion of "When should meta-analysis avoid making hidden normality assumptions?" <i>Biometrical Journal</i> , 2018, 60, 1062-1063.	0.6	0
9	High-throughput non-invasive prenatal testing for fetal rhesus D status in RhD-negative women not known to be sensitised to the RhD antigen: a systematic review and economic evaluation. <i>Health Technology Assessment</i> , 2018, 22, 1-172.	1.3	16
10	Adjunctive colposcopy technologies for assessing suspected cervical abnormalities: systematic reviews and economic evaluation. <i>Health Technology Assessment</i> , 2018, 22, 1-260.	1.3	6
11	Comparative performance of heterogeneity variance estimators in meta-analysis: a review of simulation studies. <i>Research Synthesis Methods</i> , 2017, 8, 181-198.	4.2	88
12	Diagnosis of childhood obesity using BMI: potential ethicolegal implications and downstream effects: a response. <i>Obesity Reviews</i> , 2017, 18, 382-383.	3.1	1
13	Living systematic reviews: 4. Living guideline recommendations. <i>Journal of Clinical Epidemiology</i> , 2017, 91, 47-53.	2.4	184
14	Living systematic review: 1. Introduction "the why, what, when, and how. <i>Journal of Clinical Epidemiology</i> , 2017, 91, 23-30.	2.4	406
15	Living systematic reviews: 2. Combining human and machine effort. <i>Journal of Clinical Epidemiology</i> , 2017, 91, 31-37.	2.4	246
16	Living systematic reviews: 3. Statistical methods for updating meta-analyses. <i>Journal of Clinical Epidemiology</i> , 2017, 91, 38-46.	2.4	102
17	Predicting adult obesity from childhood obesity: a systematic review and meta-analysis. <i>Obesity Reviews</i> , 2016, 17, 95-107.	3.1	1,136
18	Simple tests for the diagnosis of childhood obesity: a systematic review and meta-analysis. <i>Obesity Reviews</i> , 2016, 17, 1301-1315.	3.1	30

#	ARTICLE	IF	CITATIONS
19	Childhood obesity as a predictor of morbidity in adulthood: a systematic review and meta-analysis. <i>Obesity Reviews</i> , 2016, 17, 56-67.	3.1	548
20	Quantifying the risk of error when interpreting funnel plots. <i>Systematic Reviews</i> , 2015, 4, 24.	2.5	146
21	A decade of individual participant data meta-analyses: A review of current practice. <i>Contemporary Clinical Trials</i> , 2015, 45, 76-83.	0.8	97
22	The use of measures of obesity in childhood for predicting obesity and the development of obesity-related diseases in adulthood: a systematic review and meta-analysis. <i>Health Technology Assessment</i> , 2015, 19, 1-336.	1.3	264
23	Sequential methods for random-effects meta-analysis. <i>Statistics in Medicine</i> , 2011, 30, 903-921.	0.8	214
24	Screening for Future Cardiovascular Disease Using Age Alone Compared with Multiple Risk Factors and Age. <i>PLoS ONE</i> , 2011, 6, e18742.	1.1	95