

Rick T Van Uum

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2114915/publications.pdf>

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9
papers

118
citations

1478505

6
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

175
citing authors

#	ARTICLE	IF	CITATIONS
1	Cost of childhood acute otitis media in primary care in the Netherlands: economic analysis alongside a cluster randomised controlled trial. <i>BMC Health Services Research</i> , 2021, 21, 193.	2.2	6
2	Intrinsic motivation of GPs was not related to recruitment success, whereas interest in the study topic was. <i>Journal of Clinical Epidemiology</i> , 2020, 125, 158-160.	5.0	0
3	Improving pain management in childhood acute otitis media in general practice: a cluster randomised controlled trial of a GP-targeted educational intervention. <i>British Journal of General Practice</i> , 2020, 70, e684-e695.	1.4	7
4	Pain management in acute otitis media: a qualitative study of parents'™ views and expectations. <i>BMC Family Practice</i> , 2019, 20, 18.	2.9	11
5	Impact of acute otitis media clinical practice guidelines on antibiotic and analgesic prescriptions: a systematic review. <i>Archives of Disease in Childhood</i> , 2018, 103, 597-602.	1.9	23
6	Pain management in acute otitis media: a qualitative study exploring GPs'™ views and expectations parallel to a trial of an educational intervention. <i>BJGP Open</i> , 2018, 2, bjgpopen18X101620.	1.8	6
7	Optimising pain management in children with acute otitis media through a primary care-based multifaceted educational intervention: study protocol for a cluster randomised controlled trial. <i>Trials</i> , 2018, 19, 501.	1.6	7
8	Stratifying infants with cystic fibrosis for disease severity using intestinal organoid swelling as a biomarker of CFTR function. <i>European Respiratory Journal</i> , 2018, 52, 1702529.	6.7	58
9	23 Stratifying young children with cystic fibrosis for disease severity using intestinal organoid swelling, intestinal current measurements or sweat chloride concentration as CFTR-dependent biomarker. <i>Journal of Cystic Fibrosis</i> , 2016, 15, S57.	0.7	0