Wendy Wood

List of Publications by Year
in descending order

17 papers	2,470 citations	840119 11 h-index	887659 17 g-index
18 all docs	18 docs citations	18 times ranked	3000 citing authors

#	Article	IF	Citations
1	How can risk of COVID-19 transmission be minimised in domiciliary care for older people: development, parameterisation and initial results of a simple mathematical model. Epidemiology and Infection, 2022, 150, .	1.0	2
2	Conservative treatment for uncomplicated appendicitis in children: the CONTRACT feasibility study, including feasibility RCT. Health Technology Assessment, 2021, 25, 1-192.	1.3	10
3	CONTRACT Study - CONservative TReatment of Appendicitis in Children (feasibility): study protocol for a randomised controlled Trial. Trials, 2018, 19, 153.	0.7	27
4	Emollient bath additives for the treatment of childhood eczema (BATHE): multicentre pragmatic parallel group randomised controlled trial of clinical and cost effectiveness. BMJ: British Medical Journal, 2018, 361, k1332.	2.4	50
5	Adding emollient bath additives to standard eczema management for children with eczema: the BATHE RCT. Health Technology Assessment, 2018, 22, 1-116.	1.3	14
6	Timing of surgical intervention for developmental dysplasia of the hip: a randomised controlled trial (Hip â€™Op). Health Technology Assessment, 2017, 21, 1-84.	1.3	6
7	Wilmsâ€™ tumour antigen 1 Immunity via DNA fusion gene vaccination in haematological malignancies by intramuscular injection followed by intramuscular electroporation: a Phase II non-randomised clinical trial (WIN). Efficacy and Mechanism Evaluation, 2016, 3, 1-80.	0.9	7
8	Bath additives for the treatment of childhood eczema (BATHE): protocol for multicentre parallel group randomised trial. BMJ Open, 2015, 5, e009575.	0.8	10
9	A genome-wide association study identifies colorectal cancer susceptibility loci on chromosomes 10p14 and 8q23.3. Nature Genetics, 2008, 40, 623-630.	9.4	514
10	Common genetic variants at the CRAC1 (HMPS) locus on chromosome 15q13.3 influence colorectal cancer risk. Nature Genetics, 2008, 40, 26-28.	9.4	277
11	Refinement of the basis and impact of common 11q23.1 variation to the risk of developing colorectal cancer. Human Molecular Genetics, 2008, 17, 3720-3727.	1.4	61
12	A genome-wide association study shows that common alleles of SMAD7 influence colorectal cancer risk. Nature Genetics, 2007, 39, 1315-1317.	9.4	463
13	A genome-wide association scan of tag SNPs identifies a susceptibility variant for colorectal cancer at 8q24.21. Nature Genetics, 2007, 39, 984-988.	9.4	754
14	Evidence for a colorectal cancer susceptibility locus on chromosome 3q21-q24 from a high-density SNP genome-wide linkage scan. Human Molecular Genetics, 2006, 15, 2903-2910.	1.4	52
15	Evidence of Linkage to Chromosome 9q22.33 in Colorectal Cancer Kindreds from the United Kingdom. Cancer Research, 2006, 66, 5003-5006.	0.4	51
16	Disruption of the Interaction of Mammalian Protein Synthesis Eukaryotic Initiation Factor 4B with the Poly(A)-binding Protein by Caspase- and Viral Protease-mediated Cleavages. Journal of Biological Chemistry, 2001, 276, 23922-23928.	1.6	91
17	Changes in integrity and association of eukaryotic protein synthesis initiation factors during apoptosis. FEBS Journal, 2000, 267, 1083-1091.	0.2	80