

Chloe Thomas

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

368
citations

932766

10
h-index

839053

18
g-index

27
all docs

27
docs citations

27
times ranked

624
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of a Web-Based, Guided Self-help, Acceptance and Commitment Therapy-Based Intervention for Weight Loss Maintenance: Evidence-, Theory-, and Person-Based Approach. JMIR Formative Research, 2022, 6, e31801.	0.7	10
2	Calibrating Natural History of Cancer Models in the Presence of Data Incompatibility: Problems and Solutions. Pharmacoeconomics, 2022, 40, 359-366.	1.7	4
3	Optimizing the Design of a Repeated Fecal Immunochemical Test Bowel Cancer Screening Programme With a Limited Endoscopy Capacity From a Health Economic Perspective. Value in Health, 2022, 25, 954-964.	0.1	4
4	Modelling the impact of the coronavirus pandemic on bowel cancer screening outcomes in England: A decision analysis to prepare for future screening disruption. Preventive Medicine, 2022, 160, 107076.	1.6	4
5	A community jury study exploring the public acceptability of using risk stratification to determine eligibility for cancer screening. Health Expectations, 2022, 25, 1789-1806.	1.1	11
6	Modelling cost-effective strategies for minimising socioeconomic inequalities in colorectal cancer screening outcomes in England. Preventive Medicine, 2022, 162, 107131.	1.6	2
7	Schizophrenia Treatment with Second-Generation Antipsychotics: A Multi-Country Comparison of the Costs of Cardiovascular and Metabolic Adverse Events and Weight Gain. Neuropsychiatric Disease and Treatment, 2021, Volume 17, 125-137.	1.0	12
8	Should colorectal cancer screening start at different ages for men and women? Cost-effectiveness analysis for a resource-constrained service. Cancer Reports, 2021, 4, e1344.	0.6	5
9	Electronic clinical decision support tool for assessing stomach symptoms in primary care (ECASS): a feasibility study. BMJ Open, 2021, 11, e041795.	0.8	5
10	The Costs and Benefits of Risk Stratification for Colorectal Cancer Screening Based On Phenotypic and Genetic Risk: A Health Economic Analysis. Cancer Prevention Research, 2021, 14, 811-822.	0.7	21
11	The price of precision: trade-offs between usability and validity in the World Health Organization Health Economic Assessment Tool for walking and cycling. Public Health, 2021, 194, 263-269.	1.4	4
12	What are the cost-savings and health benefits of improving detection and management for six high cardiovascular risk conditions in England? An economic evaluation. BMJ Open, 2020, 10, e037486.	0.8	9
13	External Validation of a Colorectal Cancer Model Against Screening Trial Long-Term Follow-Up Data. Value in Health, 2019, 22, 1154-1161.	0.1	4
14	The impact of Type 2 diabetes prevention programmes based on risk identification and lifestyle intervention intensity strategies: a cost-effectiveness analysis. Diabetic Medicine, 2017, 34, 632-640.	1.2	29
15	Cost-effectiveness of population-based, community, workplace and individual policies for diabetes prevention in the UK. Diabetic Medicine, 2017, 34, 1136-1144.	1.2	30
16	Assessing the potential return on investment of the proposed UK NHS diabetes prevention programme in different population subgroups: an economic evaluation. BMJ Open, 2017, 7, e014953.	0.8	25
17	A theory-based online health behaviour intervention for new university students (U@Uni:LifeGuide): results from a repeat randomized controlled trial. Trials, 2015, 16, 555.	0.7	51
18	The cost-effectiveness of a theory-based online health behaviour intervention for new university students: an economic evaluation. BMC Public Health, 2014, 14, 1011.	1.2	11

#	ARTICLE	IF	CITATIONS
19	Layering Interventions for Type-2 Diabetes Prevention Using The Sphr Diabetes Model. Value in Health, 2014, 17, A347.	0.1	2
20	Rabaptin-5 and Rabex-5 are neoplastic tumour suppressor genes that interact to modulate Rab5 dynamics in <i>Drosophila melanogaster</i> . Developmental Biology, 2014, 385, 107-121.	0.9	18
21	The roles of the cadherins Fat and Dachsovs in planar polarity specification in <i>Drosophila</i> . Developmental Dynamics, 2012, 241, 27-39.	0.8	90
22	Hedgehog Signaling in the <i>Drosophila</i> Eye and Head: An Analysis of the Effects of Differentpatched Trans-heterozygotes. Genetics, 2003, 165, 1915-1928.	1.2	17
23	A comparison of the World Health Organisation's HEAT model results using a non-linear physical activity dose response function with results from the existing tool. Wellcome Open Research, 0, 7, 7.	0.9	0
24	A comparison of the World Health Organisation's HEAT model results using a non-linear physical activity dose response function with results from the existing tool. Wellcome Open Research, 0, 7, 7.	0.9	0
25	Estimating the impact of changes in weight and BMI on EQ-5D-3L: a longitudinal analysis of a behavioural group-based weight loss intervention. Quality of Life Research, 0, , .	1.5	0