

# Albert Stuart Reece

## List of Publications by Year in descending order

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72  
papers

1,305  
citations

371628

19  
h-index

445597

30  
g-index

84  
all docs

84  
docs citations

84  
times ranked

936  
citing authors

#	ARTICLE	IF	CITATIONS
1	Novel Insights into Potential Cannabis-Related Cancerogenesis from Recent Key Whole Epigenome Screen of Cannabis Dependence and Withdrawal: Epidemiological Commentary and Explication of Schrott et al.. <i>Genes</i> , 2023, 14, 32.	2.4	9
2	European Epidemiological Patterns of Cannabis- and Substance-Related Congenital Neurological Anomalies: Geospatiotemporal and Causal Inferential Study. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 441.	2.7	6
3	Geospatiotemporal and Causal Inferential Study of European Epidemiological Patterns of Cannabis- and Substance-Related Congenital Orofacial Anomalies. <i>Journal of Xenobiotics</i> , 2023, 13, 42-74.	6.8	5
4	Patterns of Cannabis- and Substance-Related Congenital General Anomalies in Europe: A Geospatiotemporal and Causal Inferential Study. <i>Pediatric Reports</i> , 2023, 15, 69-118.	1.2	6
5	Clinical Epigenomic Explanation of the Epidemiology of Cannabinoid Genotoxicity Manifesting as Transgenerational Teratogenesis, Cancerogenesis and Aging Acceleration. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 3360.	2.7	9
6	Congenital Gastrointestinal Anomalies in Europe 2010â€“2019: A Geo-Spatiotemporal and Causal Inferential Study of Epidemiological Patterns in Relationship to Cannabis- and Substance Exposure. <i>Gastroenterology Insights</i> , 2023, 14, 64-109.	1.3	4
7	Cannabis Could Be the Missing Environmental Carcinogen Hiding in Plain View. <i>Gastroenterology</i> , 2023, 165, 1092-1093.	1.4	4
8	Sociodemographically Stratified Exploration of Pancreatic Cancer Incidence in Younger US Patients: Implication of Cannabis Exposure as a Risk Factor. <i>Gastroenterology Insights</i> , 2023, 14, 204-235.	1.3	4
9	Cannabis- and Substance-Related Carcinogenesis in Europe: A Lagged Causal Inferential Panel Regression Study. <i>Journal of Xenobiotics</i> , 2023, 13, 323-385.	6.8	9
10	Geotemporospatial and causal inference epidemiological analysis of US survey and overview of cannabis, cannabidiol and cannabinoid genotoxicity in relation to congenital anomalies 2001â€“2015. <i>BMC Pediatrics</i> , 2022, 22, 47.	1.7	31
11	Epidemiological association of cannabinoid- and drug- exposures and sociodemographic factors with limb reduction defects across USA 1989â€“2016: A geotemporospatial study. <i>Spatial and Spatio-temporal Epidemiology</i> , 2022, 41, 100480.	1.8	5
12	Cannabinoid and substance relationships of European congenital anomaly patterns: a space-time panel regression and causal inferential study. <i>Environmental Epigenetics</i> , 2022, 8, dvab015.	1.9	21
13	Geospatiotemporal and causal inference study of cannabis and other drugs as risk factors for female breast cancer USA 2003â€“2017. <i>Environmental Epigenetics</i> , 2022, 8, dvac006.	1.9	14
14	Geotemporospatial and causal inferential epidemiological overview and survey of USA cannabis, cannabidiol and cannabinoid genotoxicity expressed in cancer incidence 2003â€“2017: part 3 â€“ spatiotemporal, multivariable and causal inferential pathfinding and exploratory analyses of prostate and ovarian cancers. <i>Archives of Public Health</i> , 2022, 80, 101.	2.5	16
15	Geotemporospatial and causal inferential epidemiological overview and survey of USA cannabis, cannabidiol and cannabinoid genotoxicity expressed in cancer incidence 2003â€“2017: part 1 â€“ continuous bivariate analysis. <i>Archives of Public Health</i> , 2022, 80, 99.	2.5	19
16	Geotemporospatial and causal inferential epidemiological overview and survey of USA cannabis, cannabidiol and cannabinoid genotoxicity expressed in cancer incidence 2003â€“2017: part 2 â€“ categorical bivariate analysis and attributable fractions. <i>Archives of Public Health</i> , 2022, 80, 100.	2.5	18
17	Congenital anomaly epidemiological correlates of $\delta^9$ THC across USA 2003â€“16: panel regression and causal inferential study. <i>Environmental Epigenetics</i> , 2022, 8, .	1.9	7
18	Epidemiology of $\delta^9$ THC-Related Carcinogenesis in USA: A Panel Regression and Causal Inferential Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7726.	2.7	9

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19	Effects of cannabis on congenital limb anomalies in 14 European nations: A geospatiotemporal and causal inferential study. <i>Environmental Epigenetics</i> , 2022, 8, .	1.9	7
20	Cannabis- and Substance-Related Epidemiological Patterns of Chromosomal Congenital Anomalies in Europe: Geospatiotemporal and Causal Inferential Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 11208.	2.7	9
21	Socioeconomic, Ethnocultural, Substance- and Cannabinoid-Related Epidemiology of Down Syndrome USA 1986â€“2016: Combined Geotemporospatial and Causal Inference Investigation. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 13340.	2.7	2
22	State Trends of Cannabis Liberalization as a Causal Driver of Increasing Testicular Cancer Rates across the USA. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 12759.	2.7	11
23	Epidemiological Patterns of Cannabis- and Substance- Related Congenital Urological Anomalies in Europe: Geospatiotemporal and Causal Inferential Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 13769.	2.7	7
24	Epigenomic and Other Evidence for Cannabis-Induced Aging Contextualized in a Synthetic Epidemiologic Overview of Cannabinoid-Related Teratogenesis and Cannabinoid-Related Carcinogenesis. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 16721.	2.7	11
25	A geospatiotemporal and causal inference epidemiological exploration of substance and cannabinoid exposure as drivers of rising US pediatric cancer rates. <i>BMC Cancer</i> , 2021, 21, 197.	2.6	26
26	Causal inference multiple imputation investigation of the impact of cannabinoids and other substances on ethnic differentials in US testicular cancer incidence. <i>BMC Pharmacology &amp; Toxicology</i> , 2021, 22, 40.	2.4	26
27	Epidemiological overview of multidimensional chromosomal and genome toxicity of cannabis exposure in congenital anomalies and cancer development. <i>Scientific Reports</i> , 2021, 11, 13892.	3.4	37
28	Cannabinoid exposure as a major driver of pediatric acute lymphoid Leukaemia rates across the USA: combined geospatial, multiple imputation and causal inference study. <i>BMC Cancer</i> , 2021, 21, 984.	2.6	25
29	Quadruple convergence â€“ rising cannabis prevalence, intensity, concentration and use disorder treatment. <i>Lancet Regional Health - Europe</i> , The, 2021, 10, 100245.	7.8	18
30	Canadian Cannabis Consumption and Patterns of Congenital Anomalies: An Ecological Geospatial Analysis. <i>Journal of Addiction Medicine</i> , 2020, 14, e195-e210.	2.8	52
31	Contemporary epidemiology of rising atrial septal defect trends across USA 1991â€“2016: a combined ecological geospatiotemporal and causal inferential study. <i>BMC Pediatrics</i> , 2020, 20, 539.	1.7	28
32	Co-occurrence across time and space of drug- and cannabinoid- exposure and adverse mental health outcomes in the National Survey of Drug Use and Health: combined geotemporospatial and causal inference analysis. <i>BMC Public Health</i> , 2020, 20, 1655.	3.0	19
33	Broad Spectrum epidemiological contribution of cannabis and other substances to the teratological profile of northern New South Wales: geospatial and causal inference analysis. <i>BMC Pharmacology &amp; Toxicology</i> , 2020, 21, 75.	2.4	33
34	Cannabis Teratology Explains Current Patterns of Colorado Congenital Defects: The Contribution of Increased Cannabinoid Exposure to Rising Teratological Trends. <i>Clinical Pediatrics</i> , 2019, 58, 1085-1123.	0.9	68
35	Impacts of cannabinoid epigenetics on human development: reflections on Murphy et. al. â€“cannabinoid exposure and altered DNA methylation in rat and human spermâ€™ epigenetics 2018; 13: 1208-1221.. <i>Epigenetics</i> , 2019, 14, 1041-1056.	2.9	35
36	Gastroschisis and Autismâ€™ Dual Canaries in the Californian Coalmine. <i>JAMA Surgery</i> , 2019, 154, 366.	4.5	18

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37	Cannabis Consumption Patterns Explain the East-West Gradient in Canadian Neural Tube Defect Incidence: An Ecological Study. <i>Global Pediatric Health</i> , 2019, 6, 2333794X1989479.	0.8	23
38	Effect of Cannabis Legalization on US Autism Incidence and Medium Term Projections. <i>Clinical Pediatrics Open Access</i> , 2019, 04, .	0.2	16
39	Epidemiological Associations of Various Substances and Multiple Cannabinoids with Autism in USA. <i>Clinical Pediatrics Open Access</i> , 2019, 04, .	0.2	17
40	Pathways from epigenomics and glycobiology towards novel biomarkers of addiction and its radical cure. <i>Medical Hypotheses</i> , 2018, 116, 10-21.	1.5	16
41	Dying for love: Perimenopausal degeneration of vaginal microbiome drives the chronic inflammation-malignant transformation of benign prostatic hyperplasia to prostatic adenocarcinoma. <i>Medical Hypotheses</i> , 2017, 101, 44-47.	1.5	4
42	Acceleration of cardiovascular-biological age by amphetamine exposure is a power function of chronological age. <i>Heart Asia</i> , 2017, 9, 30-38.	1.2	15
43	Commentary on Baghaie <i>et al</i> . (2017): Out of the shadows, into the limelightâ€”sobering salience of meta-analysis of chronic periodontitis in drug addiction. <i>Addiction</i> , 2017, 112, 780-781.	4.8	0
44	Contribution of Genetic Polymorphisms and Haplotypes in <i>DRD2</i> , <i>BDNF</i> , and Opioid Receptors to Heroin Dependence and Endophenotypes Among the Han Chinese. <i>OMICS A Journal of Integrative Biology</i> , 2017, 21, 404-412.	2.0	21
45	Cannabis exposure as an interactive cardiovascular risk factor and accelerant of organismal ageing: a longitudinal study. <i>BMJ Open</i> , 2016, 6, e011891.	2.1	51
46	Chromothripsis and epigenomics complete causality criteria for cannabis- and addiction-connected carcinogenicity, congenital toxicity and heritable genotoxicity. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2016, 789, 15-25.	1.0	53
47	Dramatic acceleration of reproductive aging, contraction of biochemical fecundity and healthspan-lifespan implications of opioid-induced endocrinopathyâ€”FSH/LH ratio and other interrelationships. <i>Reproductive Toxicology</i> , 2016, 66, 20-30.	3.1	11
48	Novel Indications for Benzodiazepine Antagonist Flumazenil in GABA Mediated Pathological Conditions of the Central Nervous System. <i>Current Pharmaceutical Design</i> , 2015, 21, 3325-3342.	1.9	8
49	Absolute and age-dependent elevations of serum calcium and phosphate and their products in clinical opiate dependence. <i>Journal of Substance Use</i> , 2014, 19, 125-133.	0.7	2
50	Impact of lifetime opioid exposure on arterial stiffness and vascular age: cross-sectional and longitudinal studies in men and women. <i>BMJ Open</i> , 2014, 4, e004521.	2.1	43
51	Impact of Opioid Pharmacotherapy on Arterial Stiffness and Vascular Ageing: Cross-Sectional and Longitudinal Studies. <i>Cardiovascular Toxicology</i> , 2013, 13, 254-266.	2.7	17
52	Elevation of Central Arterial Stiffness and Vascular Ageing in Opiate Withdrawal: Cross-sectional and Longitudinal Studies. <i>Cardiovascular Toxicology</i> , 2013, 13, 55-67.	2.7	6
53	Reduction in arterial stiffness and vascular age by naltrexone-induced interruption of opiate agonism: a cohort study. <i>BMJ Open</i> , 2013, 3, e002610.	2.1	13
54	Manifold implications of forgotten hyperglycemia in clinical opiate dependence. <i>Drug and Chemical Toxicology</i> , 2013, 36, 55-66.	2.4	8

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55	Opiate exposure increases arterial stiffness, advances vascular age and is an independent cardiovascular risk factor in females: A cross-sectional clinical study. <i>World Journal of Cardiovascular Diseases</i> , 2013, 03, 361-370.	0.1	4
56	Opiate Dependence as an Independent and Interactive Risk Factor for Arterial Stiffness and Cardiovascular Ageing - A Longitudinal Study in Females. <i>Journal of Clinical Medicine Research</i> , 2013, 5, 356-67.	1.3	6
57	Epidemiologic and Molecular Pathophysiology of Chronic Opioid Dependence and the Place of Naltrexone Extended-Release Formulations in its Clinical Management. <i>Substance Abuse: Research and Treatment</i> , 2012, 6, SART.S9031.	1.0	4
58	High-Sensitivity CRP in Opiate Addiction: Relative and Age-Dependent Elevations. <i>Cardiovascular Toxicology</i> , 2012, 12, 149-157.	2.7	28
59	Hypothalamic opioidâ€“Melanocortin appetitive balance and addictive craving. <i>Medical Hypotheses</i> , 2011, 76, 132-137.	1.5	33
60	Giant cystic lung disease with mediastinal compression in a short-term heavy cannabis smoker. <i>BMJ Case Reports</i> , 2011, 2011, bcr0420102934-bcr0420102934.	0.5	1
61	Clinical safety of 1500 mg oral naltrexone overdose. <i>BMJ Case Reports</i> , 2010, 2010, bcr0420102871-bcr0420102871.	0.5	2
62	Favorable Mortality Profile of Naltrexone Implants for Opiate Addiction. <i>Journal of Addictive Diseases</i> , 2010, 29, 30-50.	1.5	19
63	Chronic immune stimulation as a contributing cause of chronic disease in opiate addiction including multi-system ageing. <i>Medical Hypotheses</i> , 2010, 75, 613-619.	1.5	16
64	Chronic toxicology of cannabis. <i>Clinical Toxicology</i> , 2009, 47, 517-524.	1.6	86
65	Comparative treatment and mortality correlates and adverse event profile of implant naltrexone and sublingual buprenorphine. <i>Journal of Substance Abuse Treatment</i> , 2009, 37, 256-265.	3.0	10
66	Chronic Ulcers Caused by Injection of Substances. <i>Archives of Dermatology</i> , 2009, 145, 375.	1.4	5
67	Severe multisystem dysfunction in a case of high level exposure to smoked cannabis. <i>BMJ Case Reports</i> , 2009, 2009, bcr0820080798-bcr0820080798.	0.5	6
68	Improved parameters of metabolic glycaemic and immune function and arterial stiffness with naltrexone implant therapy. <i>BMJ Case Reports</i> , 2009, 2009, bcr0820080799-bcr0820080799.	0.5	2
69	Clinical implications of addiction related immunosuppression. <i>Journal of Infection</i> , 2008, 56, 437-445.	3.4	19
70	Evidence of accelerated ageing in clinical drug addiction from immune, hepatic and metabolic biomarkers. <i>Immunity and Ageing</i> , 2007, 4, 6.	4.3	67
71	European Epidemiological Patterns of Cannabis- and Substance- Related Congenital Cardiovascular Anomalies: Geospatiotemporal and Causal Inferential Study. <i>Environmental Epigenetics</i> , 0, , .	1.9	8
72	Impact of converging sociocultural and substance-related trends on US autism rates: combined geospatiotemporal and causal inferential analysis. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 0, , .	3.4	3