

Julian Savulescu

List of Publications by Citations

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Version: 2024-04-27

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

318
papers

8,336
citations

49
h-index

79
g-index

348
ext. papers

10,155
ext. citations

4
avg, IF

7.19
L-index

#	Paper	IF	Citations
318	Procreative beneficence: why we should select the best children. <i>Bioethics</i> , 2001 , 15, 413-26	2	430
317	Increasing value and reducing waste in biomedical research regulation and management. <i>Lancet, The</i> , 2014 , 383, 176-85	40	281
316	The moral obligation to create children with the best chance of the best life. <i>Bioethics</i> , 2009 , 23, 274-90	2	240
315	Unfit for the Future 2012 ,		240
314	Conscientious objection in medicine. <i>BMJ, The</i> , 2006 , 332, 294-7	5.9	228
313	Arthroscopic subacromial decompression for subacromial shoulder pain (CSAW): a multicentre, pragmatic, parallel group, placebo-controlled, three-group, randomised surgical trial. <i>Lancet, The</i> , 2018 , 391, 329-338	40	215
312	The Perils of Cognitive Enhancement and the Urgent Imperative to Enhance the Moral Character of Humanity. <i>Journal of Applied Philosophy</i> , 2008 , 25, 162-177	0.7	212
311	The Oxford Principles. <i>Climatic Change</i> , 2013 , 121, 499-512	4.5	170
310	'Utilitarian' judgments in sacrificial moral dilemmas do not reflect impartial concern for the greater good. <i>Cognition</i> , 2015 , 134, 193-209	3.5	167
309	The neuroethics of non-invasive brain stimulation. <i>Current Biology</i> , 2012 , 22, R108-11	6.3	157
308	Use of placebo controls in the evaluation of surgery: systematic review. <i>BMJ, The</i> , 2014 , 348, g3253	5.9	153
307	Knowing when to stop: futility in the ICU. <i>Current Opinion in Anaesthesiology</i> , 2011 , 24, 160-5	2.9	121
306	Beyond sacrificial harm: A two-dimensional model of utilitarian psychology. <i>Psychological Review</i> , 2018 , 125, 131-164	6.3	115
305	In favour of freezing eggs for non-medical reasons. <i>Bioethics</i> , 2009 , 23, 47-58	2	101
304	Getting moral enhancement right: the desirability of moral bioenhancement. <i>Bioethics</i> , 2013 , 27, 124-31	2	99
303	The neural basis of intuitive and counterintuitive moral judgment. <i>Social Cognitive and Affective Neuroscience</i> , 2012 , 7, 393-402	4	99
302	A Liberal Account of Addiction. <i>Philosophy, Psychiatry and Psychology</i> , 2010 , 17, 1-22	0.9	96

301	Is there a case in favour of predictive genetic testing in young children?. <i>Bioethics</i> , 2001 , 15, 26-49	2	89
300	Moral Enhancement, Freedom and the God Machine. <i>Monist, The</i> , 2012 , 95, 399-421	1	86
299	Justice, fairness, and enhancement. <i>Annals of the New York Academy of Sciences</i> , 2006 , 1093, 321-38	6.5	86
298	If I could just stop loving you: anti-love biotechnology and the ethics of a chemical breakup. <i>American Journal of Bioethics</i> , 2013 , 13, 3-17	1.1	83
297	Education and debate: Deaf lesbians, "designer disability," and the future of medicine. <i>BMJ, The</i> , 2002 , 325, 771-3	5.9	83
296	Doctors Have no Right to Refuse Medical Assistance in Dying, Abortion or Contraception. <i>Bioethics</i> , 2017 , 31, 162-170	2	79
295	The moral imperative to continue gene editing research on human embryos. <i>Protein and Cell</i> , 2015 , 6, 476-9	7.2	78
294	Propranolol reduces implicit negative racial bias. <i>Psychopharmacology</i> , 2012 , 222, 419-24	4.7	75
293	Brain damage and the moral significance of consciousness. <i>Journal of Medicine and Philosophy</i> , 2009 , 34, 6-26	1.1	69
292	Addiction and autonomy: can addicted people consent to the prescription of their drug of addiction?. <i>Bioethics</i> , 2006 , 20, 1-15	2	69
291	An international survey of predictive genetic testing in children for adult onset conditions. <i>Genetics in Medicine</i> , 2005 , 7, 390-6	8.1	68
290	Utilitarianism and the pandemic. <i>Bioethics</i> , 2020 , 34, 620-632	2	64
289	Addicted to love: What is love addiction and when should it be treated?. <i>Philosophy, Psychiatry and Psychology</i> , 2017 , 24, 77-92	0.9	64
288	Sex selection: the case for. <i>Medical Journal of Australia</i> , 1999 , 171, 373-5	4	63
287	Ethical Criteria for Human Challenge Studies in Infectious Diseases. <i>Public Health Ethics</i> , 2016 , 9, 92-103	1.8	61
286	The Ethics of Producing Meat. <i>Journal of Applied Philosophy</i> , 2014 , 31, 188-202	0.7	59
285	Neuroenhancement of Love and Marriage: The Chemicals Between Us. <i>Neuroethics</i> , 2008 , 1, 31-44	1.2	57
284	The regulation of cognitive enhancement devices: extending the medical model. <i>Journal of Law and the Biosciences</i> , 2014 , 1, 68-93	4.1	56

283	Cold or calculating? Reduced activity in the subgenual cingulate cortex reflects decreased emotional aversion to harming in counterintuitive utilitarian judgment. <i>Cognition</i> , 2013 , 126, 364-72	3.5	55
282	New breeds of humans: the moral obligation to enhance. <i>Reproductive BioMedicine Online</i> , 2005 , 10 Suppl 1, 36-9	4	55
281	Should we allow organ donation euthanasia? Alternatives for maximizing the number and quality of organs for transplantation. <i>Bioethics</i> , 2012 , 26, 32-48	2	54
280	Moral transhumanism. <i>Journal of Medicine and Philosophy</i> , 2010 , 35, 656-69	1.1	54
279	Good reasons to vaccinate: mandatory or payment for risk?. <i>Journal of Medical Ethics</i> , 2021 , 47, 78-85	2.5	53
278	Pharmacological cognitive enhancement-how neuroscientific research could advance ethical debate. <i>Frontiers in Systems Neuroscience</i> , 2014 , 8, 107	3.5	52
277	When is diminishment a form of enhancement? Rethinking the enhancement debate in biomedical ethics. <i>Frontiers in Systems Neuroscience</i> , 2014 , 8, 12	3.5	52
276	Normal human variation: refocussing the enhancement debate. <i>Bioethics</i> , 2015 , 29, 133-43	2	51
275	Quarantine, isolation and the duty of easy rescue in public health. <i>Developing World Bioethics</i> , 2018 , 18, 182-189	2.6	50
274	The costs of being consequentialist: Social inference from instrumental harm and impartial beneficence. <i>Journal of Experimental Social Psychology</i> , 2018 , 79, 200-216	2.6	50
273	The Ethics of Germline Gene Editing. <i>Journal of Applied Philosophy</i> , 2017 , 34, 498-513	0.7	50
272	Synthetic biology and the ethics of knowledge. <i>Journal of Medical Ethics</i> , 2010 , 36, 687-93	2.5	50
271	In defence of Procreative Beneficence. <i>Journal of Medical Ethics</i> , 2007 , 33, 284-8	2.5	49
270	The scientific and ethical feasibility of immunity passports. <i>Lancet Infectious Diseases</i> , 2021 , 21, e58-e63	2.5	49
269	Pluripotent stem cell-derived gametes: truth and (potential) consequences. <i>Cell Stem Cell</i> , 2009 , 5, 11-4	18	47
268	Facilitating the ethical use of health data for the benefit of society: electronic health records, consent and the duty of easy rescue. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2016 , 374,	3	46
267	Ovarian reserve screening: a scientific and ethical analysis. <i>Human Reproduction</i> , 2014 , 29, 2606-14	5.7	46
266	Sex selection and preimplantation diagnosis: a response to the Ethics Committee of the American Society of Reproductive Medicine. <i>Human Reproduction</i> , 2000 , 15, 1879-80	5.7	46

265	The moral obligation to be vaccinated: utilitarianism, contractualism, and collective easy rescue. <i>Medicine, Health Care and Philosophy</i> , 2018 , 21, 547-560	2	44
264	Clinician gate-keeping in clinical research is not ethically defensible: an analysis. <i>Journal of Medical Ethics</i> , 2010 , 36, 363-6	2.5	43
263	A costly separation between withdrawing and withholding treatment in intensive care. <i>Bioethics</i> , 2014 , 28, 127-37	2	42
262	Withdrawal Aversion and the Equivalence Test. <i>American Journal of Bioethics</i> , 2019 , 19, 21-28	1.1	40
261	The medicalization of love. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2015 , 24, 323-36	0.9	40
260	Autonomy and Enhancement. <i>Neuroethics</i> , 2014 , 7, 123-136	1.2	40
259	Brain stimulation for treatment and enhancement in children: an ethical analysis. <i>Frontiers in Human Neuroscience</i> , 2014 , 8, 953	3.3	40
258	The Ethics of Deep Brain Stimulation for the Treatment of Anorexia Nervosa. <i>Neuroethics</i> , 2015 , 8, 215-230	3.8	38
257	Rational desires and the limitation of life-sustaining treatment. <i>Bioethics</i> , 1994 , 8, 191-222	2	38
256	Passport to freedom? Immunity passports for COVID-19. <i>Journal of Medical Ethics</i> , 2020 , 46, 652-659	2.5	38
255	Brave New Love: The Threat of High-Tech "Conversion" Therapy and the Bio-Oppression of Sexual Minorities. <i>AJOB Neuroscience</i> , 2014 , 5, 4-12	0.8	37
254	Bioethics: why philosophy is essential for progress. <i>Journal of Medical Ethics</i> , 2015 , 41, 28-33	2.5	35
253	Uncertainty about the impact of social decisions increases prosocial behaviour. <i>Nature Human Behaviour</i> , 2018 , 2, 573-580	12.8	35
252	COVID-19 vaccine: vaccinate the young to protect the old?. <i>Journal of Law and the Biosciences</i> , 2020 , 7, lsa050	4.1	35
251	Abortion: time to clarify Australia's confusing laws. <i>Medical Journal of Australia</i> , 2004 , 181, 201-3	4	34
250	The Welfarist Account of Disability 2009 , 14-53		34
249	Functional neuroimaging and withdrawal of life-sustaining treatment from vegetative patients. <i>Journal of Medical Ethics</i> , 2009 , 35, 508-11	2.5	33
248	The CSAW Study (Can Shoulder Arthroscopy Work?) - a placebo-controlled surgical intervention trial assessing the clinical and cost effectiveness of arthroscopic subacromial decompression for shoulder pain: study protocol for a randomised controlled trial. <i>Trials</i> , 2015 , 16, 210	2.8	32

247	The QuinteT Recruitment Intervention supported five randomized trials to recruit to target: a mixed-methods evaluation. <i>Journal of Clinical Epidemiology</i> , 2019 , 106, 108-120	5.7	32
246	Medicine. Transatlantic lessons in regulation of mitochondrial replacement therapy. <i>Science</i> , 2015 , 348, 178-80	33.3	31
245	Could intranasal oxytocin be used to enhance relationships? Research imperatives, clinical policy, and ethical considerations. <i>Current Opinion in Psychiatry</i> , 2013 , 26, 474-484	4.9	31
244	Randomised placebo-controlled trials of surgery: ethical analysis and guidelines. <i>Journal of Medical Ethics</i> , 2016 , 42, 776-783	2.5	31
243	Attitudes of Lay People to Withdrawal of Treatment in Brain Damaged Patients. <i>Neuroethics</i> , 2014 , 7, 1-9	1.2	30
242	Natural Selection, Childrearing, and the Ethics of Marriage (and Divorce): Building a Case for the Neuroenhancement of Human Relationships. <i>Philosophy and Technology</i> , 2012 , 25, 561-587	3.6	28
241	The Medical Ethics Curriculum in Medical Schools: Present and Future. <i>Journal of Clinical Ethics</i> , 2016 , 27, 129-45	0.6	28
240	The art of misunderstanding moral bioenhancement. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2015 , 24, 48-57	0.9	27
239	Considerations and methods for placebo controls in surgical trials (ASPIRE guidelines). <i>Lancet, The</i> , 2020 , 395, 828-838	4.0	26
238	A discussion supporting presumed consent for posthumous sperm procurement and conception. <i>Reproductive BioMedicine Online</i> , 2015 , 30, 6-13	4	26
237	Human-animal transgenesis and chimeras might be an expression of our humanity. <i>American Journal of Bioethics</i> , 2003 , 3, 22-5	1.1	26
236	The Artificial Moral Advisor. The "Ideal Observer" Meets Artificial Intelligence. <i>Philosophy and Technology</i> , 2018 , 31, 169-188	3.6	26
235	Influenza Vaccination Strategies Should Target Children. <i>Public Health Ethics</i> , 2018 , 11, 221-234	1.8	26
234	Doing good by doing nothing? The role of social norms in explaining default effects in altruistic contexts. <i>European Journal of Social Psychology</i> , 2015 , 45, 230-241	2.9	25
233	Liberal rationalism and medical decision-making. <i>Bioethics</i> , 1997 , 11, 115-29	2	25
232	Why lockdown of the elderly is not ageist and why levelling down equality is wrong. <i>Journal of Medical Ethics</i> , 2020 , 46, 717-721	2.5	24
231	Cognitive biases can affect moral intuitions about cognitive enhancement. <i>Frontiers in Systems Neuroscience</i> , 2014 , 8, 195	3.5	24
230	In Favour of Medical Dissensus: Why We Should Agree to Disagree About End-of-Life Decisions. <i>Bioethics</i> , 2016 , 30, 109-18	2	24

229	Are You Morally Modified?: The Moral Effects of Widely Used Pharmaceuticals. <i>Philosophy, Psychiatry and Psychology</i> , 2014 , 21, 111-125	0.9	23
228	Future People, Involuntary Medical Treatment in Pregnancy and the Duty of Easy Rescue. <i>Utilitas</i> , 2007 , 19, 1-20	0.2	23
227	The embryonic stem cell lottery and the cannibalization of human beings. <i>Bioethics</i> , 2002 , 16, 508-29	2	23
226	Why is Cognitive Enhancement Deemed Unacceptable? The Role of Fairness, Deservingness, and Hollow Achievements. <i>Frontiers in Psychology</i> , 2016 , 7, 232	3.4	23
225	Brainjacking in deep brain stimulation and autonomy. <i>Ethics and Information Technology</i> , 2018 , 20, 219-237	3.7	23
224	Procreative beneficence and in vitro gametogenesis. <i>Monash Bioethics Review</i> , 2012 , 30, 29-48	2.3	22
223	Disability: a welfarist approach. <i>Clinical Ethics</i> , 2011 , 6, 45-51	1	22
222	Hard lessons: learning from the Charlie Gard case. <i>Journal of Medical Ethics</i> , 2018 , 44, 438-442	2.5	22
221	Unexpected Complications of Novel Deep Brain Stimulation Treatments: Ethical Issues and Clinical Recommendations. <i>Neuromodulation</i> , 2018 , 21, 135-143	3.1	20
220	Rationing elective surgery for smokers and obese patients: responsibility or prognosis?. <i>BMC Medical Ethics</i> , 2018 , 19, 28	2.9	20
219	The regulation of cognitive enhancement devices: refining Maslen et al.'s model. <i>Journal of Law and the Biosciences</i> , 2015 , 2, 754-767	4.1	20
218	Should moral bioenhancement be compulsory? Reply to Vojin Rakic. <i>Journal of Medical Ethics</i> , 2014 , 40, 251-2	2.5	20
217	The evaluability bias in charitable giving: Saving administration costs or saving lives?. <i>Judgment and Decision Making</i> , 2014 , 9, 303-316	2	20
216	Rapid Challenges: Ethics and Genomic Neonatal Intensive Care. <i>Pediatrics</i> , 2019 , 143, S14-S21	7.4	20
215	COVID-19 vaccine development: Time to consider SARS-CoV-2 challenge studies?. <i>Vaccine</i> , 2020 , 38, 5085-5088	5.19	19
214	Solidarity and Responsibility in Health Care. <i>Public Health Ethics</i> , 2019 , 12, 133-144	1.8	19
213	Spare embryos: 3000 reasons to rethink the significance of genetic relatedness. <i>Reproductive BioMedicine Online</i> , 2005 , 10, 164-8	4	19
212	Genomic intensive care: should we perform genome testing in critically ill newborns?. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2016 , 101, F94-8	4.7	18

211	Vaccination, Risks, and Freedom: The Seat Belt Analogy. <i>Public Health Ethics</i> , 2019 , 12, 237-249	1.8	18
210	Evidence-Based Neuroethics, Deep Brain Stimulation and Personality - Deflating, but not Bursting, the Bubble. <i>Neuroethics</i> , 2021 , 14, 27-38	1.2	18
209	Moral reasons to edit the human genome: picking up from the Nuffield report. <i>Journal of Medical Ethics</i> , 2019 , 45, 514-523	2.5	17
208	Do-it-yourself brain stimulation: a regulatory model. <i>Journal of Medical Ethics</i> , 2015 , 41, 413-4	2.5	17
207	Pregnant women with fetal abnormalities: the forgotten people in the abortion debate. <i>Medical Journal of Australia</i> , 2008 , 188, 100-3	4	17
206	Rationing in a Pandemic: Lessons from Italy. <i>Asian Bioethics Review</i> , 2020 , 12, 1-6	3.4	16
205	Experimental Philosophical Bioethics. <i>AJOB Empirical Bioethics</i> , 2020 , 11, 30-33	3	16
204	Is the creation of artificial life morally significant?. <i>Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences</i> , 2013 , 44, 688-96	0.6	16
203	Supernatural Belief Is Not Modulated by Intuitive Thinking Style or Cognitive Inhibition. <i>Scientific Reports</i> , 2017 , 7, 15100	4.9	16
202	Position statement on ethics, equipoise and research on charged particle radiation therapy. <i>Journal of Medical Ethics</i> , 2014 , 40, 572-5	2.5	16
201	The Concept of Harm and the Significance of Normality. <i>Journal of Applied Philosophy</i> , 2012 , 29, 318-332	0.7	16
200	The moral imperative to conduct embryonic stem cell and cloning research. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2006 , 15, 7-21	0.9	16
199	Addiction is not an affliction: addictive desires are merely pleasure-oriented desires. <i>American Journal of Bioethics</i> , 2007 , 7, 29-32	1.1	16
198	Behavioural genetics: why eugenic selection is preferable to enhancement. <i>Journal of Applied Philosophy</i> , 2006 , 23, 157-71	0.7	16
197	'Is it better not to know certain things?': views of women who have undergone non-invasive prenatal testing on its possible future applications. <i>Journal of Medical Ethics</i> , 2019 , 45, 231-238	2.5	15
196	The Right to Know: A Revised Standard for Reporting Incidental Findings. <i>Hastings Center Report</i> , 2018 , 48, 22-32	3.3	15
195	Time to rethink the law on part-human chimeras. <i>Journal of Law and the Biosciences</i> , 2019 , 6, 37-50	4.1	15
194	Disability, discrimination and death: is it justified to ration life saving treatment for disabled newborn infants?. <i>Monash Bioethics Review</i> , 2014 , 32, 43-62	2.3	15

193	Blockchain, consent and present for medical research. <i>Journal of Medical Ethics</i> , 2020 ,	2.5	15
192	Non-Invasive Prenatal Testing for "Non-Medical" Traits: Ensuring Consistency in Ethical Decision-Making. <i>American Journal of Bioethics</i> , 2021 , 1-18	1.1	15
191	Payment in challenge studies: ethics, attitudes and a new payment for risk model. <i>Journal of Medical Ethics</i> , 2020 , 46, 815-826	2.5	15
190	When Thinking is Doing: Responsibility for BCI-Mediated Action. <i>AJOB Neuroscience</i> , 2020 , 11, 46-58	0.8	14
189	The Moral Importance of Reflective Empathy. <i>Neuroethics</i> , 2018 , 11, 183-193	1.2	14
188	Freezing eggs for lifestyle reasons. <i>American Journal of Bioethics</i> , 2008 , 8, 32-5	1.1	14
187	Which factors should be included in triage? An online survey of the attitudes of the UK general public to pandemic triage dilemmas. <i>BMJ Open</i> , 2020 , 10, e045593	3	14
186	Sex selection and non-invasive prenatal testing: A review of current practices, evidence, and ethical issues. <i>Prenatal Diagnosis</i> , 2020 , 40, 398-407	3.2	14
185	Moral Bioenhancement, Freedom and Reason. <i>Neuroethics</i> , 2016 , 9, 263-268	1.2	14
184	Is it in Charlie Gard's best interest to die?. <i>Lancet, The</i> , 2017 , 389, 1868-1869	40	13
183	Settling for second best: when should doctors agree to parental demands for suboptimal medical treatment?. <i>Journal of Medical Ethics</i> , 2017 , 43, 831-840	2.5	13
182	Against Moral Responsibilisation of Health: Prudential Responsibility and Health Promotion. <i>Public Health Ethics</i> , 2019 , 12, 114-129	1.8	13
181	Exploring Models for an International Legal Agreement on the Global Antimicrobial Commons: Lessons from Climate Agreements. <i>Health Care Analysis</i> , 2020 , 1	2.3	13
180	The duty to be morally enhanced. <i>Topoi</i> , 2019 , 38, 7-14	0.8	13
179	Worth living or worth dying? The views of the general public about allowing disabled children to die. <i>Journal of Medical Ethics</i> , 2020 , 46, 7-15	2.5	13
178	Should obese women's access to assisted fertility treatment be limited? A scientific and ethical analysis. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2017 , 57, 569-574	1.7	12
177	From public preferences to ethical policy. <i>Nature Human Behaviour</i> , 2019 , 3, 1241-1243	12.8	12
176	Taxing Meat: Taking Responsibility for One's Contribution to Antibiotic Resistance. <i>Journal of Agricultural and Environmental Ethics</i> , 2017 , 30, 179-198	2.3	12

175	Distributive justice and cognitive enhancement in lower, normal intelligence. <i>Monash Bioethics Review</i> , 2014 , 32, 189-204	2.3	12
174	Neuroreductionism about Sex and Love. <i>Think</i> , 2014 , 13, 7-12	0.1	12
173	Neuroimaging and the withdrawal of life-sustaining treatment from patients in vegetative state. <i>Medical Law Review</i> , 2009 , 17, 245-61	0.8	12
172	Destroying unwanted embryos in research. Talking Point on morality and human embryo research. <i>EMBO Reports</i> , 2009 , 10, 307-12	6.5	12
171	Is withdrawing treatment really more problematic than withholding treatment?. <i>Journal of Medical Ethics</i> , 2021 , 47, 722-726	2.5	12
170	Global Ethical Considerations Regarding Mandatory Vaccination in Children. <i>Journal of Pediatrics</i> , 2021 , 231, 10-16	3.6	12
169	Moral Hard-Wiring and Moral Enhancement. <i>Bioethics</i> , 2017 , 31, 286-295	2	11
168	The Internet as Cognitive Enhancement. <i>Science and Engineering Ethics</i> , 2020 , 26, 2345-2362	3.1	11
167	Concern for Others Leads to Vicarious Optimism. <i>Psychological Science</i> , 2018 , 29, 379-389	7.9	11
166	Against fetishism about egalitarianism and in defense of cautious moral bioenhancement. <i>American Journal of Bioethics</i> , 2014 , 14, 39-42	1.1	11
165	After Charlie Gard: ethically ensuring access to innovative treatment. <i>Lancet, The</i> , 2017 , 390, 540-542	40	11
164	Forever young? The ethics of ongoing puberty suppression for non-binary adults. <i>Journal of Medical Ethics</i> , 2020 , 46, 743-752	2.5	11
163	Responsibility in healthcare across time and agents. <i>Journal of Medical Ethics</i> , 2019 , 45, 636-644	2.5	11
162	Golden opportunity, reasonable risk and personal responsibility for health. <i>Journal of Medical Ethics</i> , 2018 , 44, 59-61	2.5	11
161	Addiction, Identity, Morality. <i>AJOB Empirical Bioethics</i> , 2019 , 10, 136-153	3	10
160	Social Policy and Cognitive Enhancement: Lessons from Chess. <i>Neuroethics</i> , 2018 , 11, 115-127	1.2	10
159	Disagreement, mediation, arbitration: resolving disputes about medical treatment. <i>Lancet, The</i> , 2018 , 391, 2302-2305	40	10
158	The ethics of the Global Kidney Exchange programme. <i>Lancet, The</i> , 2019 , 394, 1775-1778	40	10

157	Authority and the Future of Consent in Population-Level Biomedical Research. <i>Public Health Ethics</i> , 2019 , 12, 225-236	1.8	10
156	Compensation for cures: Why we should pay a premium for participation in 'challenge studies'. <i>Bioethics</i> , 2019 , 33, 792-797	2	10
155	Liberty, Fairness and the Contribution Model For Non-medical Vaccine Exemption Policies: A Reply to Navin and Largent. <i>Public Health Ethics</i> , 2017 , 10, 235-240	1.8	10
154	Conjoined Twins: Philosophical Problems and Ethical Challenges. <i>Journal of Medicine and Philosophy</i> , 2016 , 41, 41-55	1.1	10
153	Autonomy, the Good Life, and Controversial Choices 17-37		10
152	Demandingness and Public Health Ethics. <i>Moral Philosophy and Politics</i> , 2019 , 6, 65-87	0.5	10
151	Summary of unfit for the future. <i>Journal of Medical Ethics</i> , 2015 , 41, 338-9	2.5	9
150	Would you be willing to zap your child's brain? Public perspectives on parental responsibilities and the ethics of enhancing children with transcranial direct current stimulation. <i>AJOB Empirical Bioethics</i> , 2018 , 9, 29-38	3	9
149	Responsibility, prudence and health promotion. <i>Journal of Public Health</i> , 2019 , 41, 561-565	3.5	9
148	Genomics in research and health care with Aboriginal and Torres Strait Islander peoples. <i>Monash Bioethics Review</i> , 2015 , 33, 203-9	2.3	9
147	Homebirth and the future child. <i>Journal of Medical Ethics</i> , 2014 , 40, 807-12	2.5	9
146	Enhancement and Civic Virtue. <i>Social Theory and Practice</i> , 2014 , 40, 499-527	1.6	9
145	Waiting for a miracle... miracles, miraculism, and discrimination. <i>Southern Medical Journal</i> , 2007 , 100, 1259-62	3.6	9
144	The Fiction of "Undue Inducement": Why Researchers Should Be Allowed to Pay Participants Any Amount of Money for Any Reasonable Research Project. <i>American Journal of Bioethics</i> , 2001 , 1, 1g-3g	1.1	9
143	Protecting Future Children from In-Utero Harm. <i>Bioethics</i> , 2016 , 30, 425-32	2	9
142	Procedural Moral Enhancement. <i>Neuroethics</i> , 2019 , 12, 73-84	1.2	9
141	Accepting risk in the acceleration of drug development for rare cancers. <i>Lancet Oncology</i> , 2015 , 16, e190-4	21.7	8
140	Love drugs: Why scientists should study the effects of pharmaceuticals on human romantic relationships. <i>Technology in Society</i> , 2018 , 52, 10-16	6.3	8

139	Enharrishment: a Reply to John Harris about Moral Enhancement. <i>Neuroethics</i> , 2016 , 9, 275-277	1.2	8
138	Generating the Evidence for Typhoid Vaccine Introduction: Considerations for Global Disease Burden Estimates and Vaccine Testing Through Human Challenge. <i>Clinical Infectious Diseases</i> , 2019 , 69, S402-S407	11.6	8
137	Evolution, Genetic Engineering, and Human Enhancement. <i>Philosophy and Technology</i> , 2012 , 25, 439-458	3.6	8
136	Just dying: the futility of futility. <i>Journal of Medical Ethics</i> , 2013 , 39, 583-4	2.5	8
135	The Medicalization of Love. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2016 , 25, 759-71	0.9	8
134	Germline gene editing and the precautionary principle. <i>Bioethics</i> , 2020 , 34, 49-59	2	8
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