Kelly D Cobey

List of Publications by Year
in descending order

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64 papers	1,948 citations	236925 25 h-index	265206 42 g-index
77 all docs	77 docs citations	77 times ranked	1602 citing authors

#	Article	IF	Citations
1	Definition and Characteristics of Mesenchymal Stromal Cells in Preclinical and Clinical Studies: A Scoping Review. Stem Cells Translational Medicine, 2022, 11, 44-54.	3.3	16
2	A systematic approach to enhance transparency in mesenchymal stromal cell research. Cytotherapy, 2022, 24, 674-675.	0.7	1
3	Assessing the impact of predatory journals on policy and guidance documents: a cross-sectional study protocol. BMJ Open, 2022, 12, e059445.	1.9	5
4	A call to embrace a culture of openness in cardiovascular research. European Heart Journal, 2022, 43, 2261-2263.	2.2	3
5	Ensuring the success of data sharing in Canada. Facets, 2021, 6, 1534-1538.	2.4	3
6	Canadian educational resources about cannabis use and fertility, pregnancy and breast feeding: a scoping review protocol. BMJ Open, 2021, 11, e045006.	1.9	4
7	Top health research fundersâ€™ guidance on selecting journals for funded research. F1000Research, 2021, 10, 100.	1.6	0
8	Benefits and obstacles to cell therapy in neonates: The INCuBAToR (Innovative Neonatal Cellular) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4 Translational Medicine, 2021, 10, 968-975.	3.3	10
9	Top health research fundersâ€™ guidance on selecting journals for funded research. F1000Research, 2021, 10, 100.	1.6	4
10	Editors-in-chief perceptions of patients as (co) authors on publications and the acceptability of ICMJE authorship criteria: a cross-sectional survey. Research Involvement and Engagement, 2021, 7, 39.	2.9	26
11	Dealing with predatory journal articles captured in systematic reviews. Systematic Reviews, 2021, 10, 175.	5.3	23
12	Establishment of a consensus definition for mesenchymal stromal cells (MSC) and reporting guidelines for clinical trials of MSC therapy: a modified Delphi study protocol. BMJ Open, 2021, 11, e054740.	1.9	6
13	Publishing in 2020: A checklist to support a shift in behaviour to achieve best practice. European Journal of Clinical Investigation, 2020, 50, e13186.	3.4	2
14	Defining predatory journals and responding to the threat they pose: a modified Delphi consensus process. BMJ Open, 2020, 10, e035561.	1.9	42
15	Stress testing journals: a quasi-experimental study of rejection rates of a previously published paper. BMC Medicine, 2020, 18, 88.	5.5	4
16	Epidemiology of systematic reviews in imaging journals: evaluation of publication trends and sustainability?. European Radiology, 2019, 29, 517-526.	4.5	16
17	Assessing the Completeness of Reporting in Preclinical Oncolytic Virus Therapy Studies. Molecular Therapy - Oncolytics, 2019, 14, 179-187.	4.4	16
18	Care plans for women pregnant using assisted reproductive technologies: a systematic review. Reproductive Health, 2019, 16, 9.	3.1	22

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19	Knowledge and motivations of researchers publishing in presumed predatory journals: a survey. BMJ Open, 2019, 9, e026516.	1.9	77
20	Preparation for fatherhood: A role for olfactory communication during human pregnancy?. Physiology and Behavior, 2019, 206, 175-180.	2.1	3
21	Predatory journals: no definition, no defence. Nature, 2019, 576, 210-212.	27.8	347
22	What is a predatory journal? A scoping review. F1000Research, 2018, 7, 1001.	1.6	104
23	What is a predatory journal? A scoping review. F1000Research, 2018, 7, 1001.	1.6	63
24	Learning best-practices in journalology: course description and attendee insights into the inaugural EQUATOR Canada Publication School. BMC Proceedings, 2018, 12, 18.	1.6	5
25	Predatory Invitations from Journals: More Than Just a Nuisance?. Oncologist, 2017, 22, 236-240.	3.7	42
26	Canadian funders and institutions are lagging on reporting results of clinical trials. Cmaj, 2017, 189, E1302-E1303.	2.0	3
27	How stakeholders can respond to the rise of predatory journals. Nature Human Behaviour, 2017, 1, 852-855.	12.0	33
28	How Can Radiologists and Radiology Journals Stay Current and Adapt to Open Access Publishing?. Canadian Association of Radiologists Journal, 2017, 68, 346-347.	2.0	0
29	Illegitimate journals scam even senior scientists. Nature, 2017, 549, 7-7.	27.8	27
30	Core competencies for scientific editors of biomedical journals: consensus statement. BMC Medicine, 2017, 15, 167.	5.5	43
31	Is This Conference for Real? Navigating Presumed Predatory Conference Invitations. Journal of Oncology Practice, 2017, 13, 410-413.	2.5	20
32	Stop this waste of people, animals and money. Nature, 2017, 549, 23-25.	27.8	191
33	An international survey and modified Delphi process revealed editorsâ€™ perceptions, training needs, and ratings of competency-related statements for the development of core competencies for scientific editors of biomedical journals. F1000Research, 2017, 6, 1634.	1.6	20
34	Assessing the utility of an institutional publications officer: a pilot assessment. PeerJ, 2017, 5, e3294.	2.0	2
35	The impact of artificial fragrances on the assessment of mate quality cues in body odor. Evolution and Human Behavior, 2016, 37, 481-489.	2.2	19
36	Report on a pilot project to introduce a publications officer. Cmaj, 2016, 188, E279-E280.	2.0	6

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37	A scoping review of competencies for scientific editors of biomedical journals. BMC Medicine, 2016, 14, 16.	5.5	31
38	A longitudinal analysis of womenâ€™s salivary testosterone and intrasexual competitiveness. Psychoneuroendocrinology, 2016, 64, 117-122.	2.7	45
39	Hormonal Contraceptive Use During Relationship Formation and Sexual Desire During Pregnancy. Archives of Sexual Behavior, 2016, 45, 2117-2122.	1.9	6
40	Institutional Publications Officers: Part of the Solution to Improve Biomedical Reporting?. Editorial Office News, 2016, 9, 2-3.	0.0	0
41	Greater precision, not parsimony, is the key to testing the peri-ovulation spandrel hypothesis: a response to comments on HavliÄek et al. 2015. Behavioral Ecology, 2015, 26, 1265-1267.	2.2	4
42	Restoring testosterone levels by adding dehydroepiandrosterone to a drospirenone containing combined oral contraceptive: I. Endocrine effects. Contraception, 2015, 91, 127-133.	1.5	8
43	Restoring testosterone levels by adding dehydroepiandrosterone to a drospirenone containing combined oral contraceptive: II. Clinical effects. Contraception, 2015, 91, 134-142.	1.5	12
44	The spandrels of Santa Barbara? A new perspective on the peri-ovulation paradigm. Behavioral Ecology, 2015, 26, 1249-1260.	2.2	74
45	Self-reported Dominance in Women: Associations with Hormonal Contraceptive use, Relationship Status, and Testosterone. Adaptive Human Behavior and Physiology, 2015, 1, 449-459.	1.1	5
46	Hormonal effects on women's facial masculinity preferences: The influence of pregnancy, post-partum, and hormonal contraceptive use. Biological Psychology, 2015, 104, 35-40.	2.2	31
47	The Endocrinology of Female Competition. , 2014, , .		0
48	Partner Choice, Relationship Satisfaction, and Oral Contraception. Psychological Science, 2014, 25, 1497-1503.	3.3	42
49	Hormonal contraceptive use and the objectification of women and men. Personality and Individual Differences, 2014, 66, 44-47.	2.9	6
50	Oral Contraceptives and Sexual Desire: Replies to Graham and Bancroft (2013) and Puts and Pope (2013). Archives of Sexual Behavior, 2014, 43, 3-6.	1.9	3
51	In the face of dominance: Self-perceived and other-perceived dominance are positively associated with facial-width-to-height ratio in men. Personality and Individual Differences, 2014, 69, 115-118.	2.9	83
52	Current Hormonal Contraceptive Use Predicts Female Extra-Pair and Dyadic Sexual Behavior: Evidence Based on Czech National Survey Data. Evolutionary Psychology, 2014, 12, 36-52.	0.9	5
53	An Evolutionary Approach Offers a Fresh Perspective on the Relationship Between Oral Contraception and Sexual Desire. Archives of Sexual Behavior, 2013, 42, 1369-1375.	1.9	30
54	Men perceive their female partners, and themselves, as more attractive around ovulation. Biological Psychology, 2013, 94, 513-516.	2.2	33

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55	Hormonal contraceptive congruency: Implications for relationship jealousy. Personality and Individual Differences, 2013, 55, 569-573.	2.9	17
56	Hormonal contraceptive use lowers female intrasexual competition in pair-bonded women. Evolution and Human Behavior, 2013, 34, 294-298.	2.2	38
57	Sex Differences in Risk Taking Behavior among Dutch Cyclists. Evolutionary Psychology, 2013, 11, 350-364.	0.9	58
58	Testosterone Levels Are Negatively Associated with Childlessness in Males, but Positively Related to Offspring Count in Fathers. PLoS ONE, 2013, 8, e60018.	2.5	17
59	Sex differences in risk taking behavior among Dutch cyclists. Evolutionary Psychology, 2013, 11, 350-64.	0.9	26
60	Conducting high-quality research on the psychological impact of oral contraceptive use. Contraception, 2012, 86, 330-331.	1.5	15
61	Reported jealousy differs as a function of menstrual cycle stage and contraceptive pill use: a within-subjects investigation. Evolution and Human Behavior, 2012, 33, 395-401.	2.2	38
62	Testosterone levels and their associations with lifetime number of opposite sex partners and remarriage in a large sample of American elderly men and women. Hormones and Behavior, 2011, 60, 72-77.	2.1	57
63	Hormonal birth control use and relationship jealousy: Evidence for estrogen dosage effects. Personality and Individual Differences, 2011, 50, 315-317.	2.9	44
64	Efficacy of mesenchymal stromal cells in preclinical models of necrotizing enterocolitis: a systematic review protocol. F1000Research, 0, 10, 1011.	1.6	0