

# Kelly D Cobey

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8520435/publications.pdf>

Version: 2024-02-01

64  
papers

1,948  
citations

236612

25  
h-index

264894

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. <i>Stem Cells Translational Medicine</i> , 2022, 11, 44-54.	1.6	16
2	A systematic approach to enhance transparency in mesenchymal stromal cell research. <i>Cytotherapy</i> , 2022, 24, 674-675.	0.3	1
3	Assessing the impact of predatory journals on policy and guidance documents: a cross-sectional study protocol. <i>BMJ Open</i> , 2022, 12, e059445.	0.8	5
4	A call to embrace a culture of openness in cardiovascular research. <i>European Heart Journal</i> , 2022, 43, 2261-2263.	1.0	3
5	Ensuring the success of data sharing in Canada. <i>Facets</i> , 2021, 6, 1534-1538.	1.1	3
6	Canadian educational resources about cannabis use and fertility, pregnancy and breast feeding: a scoping review protocol. <i>BMJ Open</i> , 2021, 11, e045006.	0.8	4
7	Top health research funders's guidance on selecting journals for funded research. <i>F1000Research</i> , 2021, 10, 100.	0.8	0
8	Benefits and obstacles to cell therapy in neonates: The INCuBAToR (Innovative Neonatal Cellular) Translational Medicine, 2021, 10, 968-975.	1.6	10
9	Top health research funders's guidance on selecting journals for funded research. <i>F1000Research</i> , 2021, 10, 100.	0.8	4
10	Editors-in-chief perceptions of patients as (co) authors on publications and the acceptability of ICMJE authorship criteria: a cross-sectional survey. <i>Research Involvement and Engagement</i> , 2021, 7, 39.	1.1	26
11	Dealing with predatory journal articles captured in systematic reviews. <i>Systematic Reviews</i> , 2021, 10, 175.	2.5	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. <i>BMJ Open</i> , 2021, 11, e054740.	0.8	6
13	Publishing in 2020: A checklist to support a shift in behaviour to achieve best practice. <i>European Journal of Clinical Investigation</i> , 2020, 50, e13186.	1.7	2
14	Defining predatory journals and responding to the threat they pose: a modified Delphi consensus process. <i>BMJ Open</i> , 2020, 10, e035561.	0.8	42
15	Stress testing journals: a quasi-experimental study of rejection rates of a previously published paper. <i>BMC Medicine</i> , 2020, 18, 88.	2.3	4
16	Epidemiology of systematic reviews in imaging journals: evaluation of publication trends and sustainability?. <i>European Radiology</i> , 2019, 29, 517-526.	2.3	16
17	Assessing the Completeness of Reporting in Preclinical Oncolytic Virus Therapy Studies. <i>Molecular Therapy - Oncolytics</i> , 2019, 14, 179-187.	2.0	16
18	Care plans for women pregnant using assisted reproductive technologies: a systematic review. <i>Reproductive Health</i> , 2019, 16, 9.	1.2	22

#	ARTICLE	IF	CITATIONS
19	Knowledge and motivations of researchers publishing in presumed predatory journals: a survey. <i>BMJ Open</i> , 2019, 9, e026516.	0.8	77
20	Preparation for fatherhood: A role for olfactory communication during human pregnancy?. <i>Physiology and Behavior</i> , 2019, 206, 175-180.	1.0	3
21	Predatory journals: no definition, no defence. <i>Nature</i> , 2019, 576, 210-212.	13.7	347
22	What is a predatory journal? A scoping review. <i>F1000Research</i> , 2018, 7, 1001.	0.8	104
23	What is a predatory journal? A scoping review. <i>F1000Research</i> , 2018, 7, 1001.	0.8	63
24	Learning best-practices in journalology: course description and attendee insights into the inaugural EQUATOR Canada Publication School. <i>BMC Proceedings</i> , 2018, 12, 18.	1.8	5
25	Predatory Invitations from Journals: More Than Just a Nuisance?. <i>Oncologist</i> , 2017, 22, 236-240.	1.9	42
26	Canadian funders and institutions are lagging on reporting results of clinical trials. <i>Cmaj</i> , 2017, 189, E1302-E1303.	0.9	3
27	How stakeholders can respond to the rise of predatory journals. <i>Nature Human Behaviour</i> , 2017, 1, 852-855.	6.2	33
28	How Can Radiologists and Radiology Journals Stay Current and Adapt to Open Access Publishing?. <i>Canadian Association of Radiologists Journal</i> , 2017, 68, 346-347.	1.1	0
29	Illegitimate journals scam even senior scientists. <i>Nature</i> , 2017, 549, 7-7.	13.7	27
30	Core competencies for scientific editors of biomedical journals: consensus statement. <i>BMC Medicine</i> , 2017, 15, 167.	2.3	43
31	Is This Conference for Real? Navigating Presumed Predatory Conference Invitations. <i>Journal of Oncology Practice</i> , 2017, 13, 410-413.	2.5	20
32	Stop this waste of people, animals and money. <i>Nature</i> , 2017, 549, 23-25.	13.7	191
33	An international survey and modified Delphi process revealed editors'™ perceptions, training needs, and ratings of competency-related statements for the development of core competencies for scientific editors of biomedical journals. <i>F1000Research</i> , 2017, 6, 1634.	0.8	20
34	Assessing the utility of an institutional publications officer: a pilot assessment. <i>PeerJ</i> , 2017, 5, e3294.	0.9	2
35	The impact of artificial fragrances on the assessment of mate quality cues in body odor. <i>Evolution and Human Behavior</i> , 2016, 37, 481-489.	1.4	19
36	Report on a pilot project to introduce a publications officer. <i>Cmaj</i> , 2016, 188, E279-E280.	0.9	6

#	ARTICLE	IF	CITATIONS
37	A scoping review of competencies for scientific editors of biomedical journals. <i>BMC Medicine</i> , 2016, 14, 16.	2.3	31
38	A longitudinal analysis of women's salivary testosterone and intrasexual competitiveness. <i>Psychoneuroendocrinology</i> , 2016, 64, 117-122.	1.3	45
39	Hormonal Contraceptive Use During Relationship Formation and Sexual Desire During Pregnancy. <i>Archives of Sexual Behavior</i> , 2016, 45, 2117-2122.	1.2	6
40	Institutional Publications Officers: Part of the Solution to Improve Biomedical Reporting?. <i>Editorial Office News</i> , 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 Havlíček et al. 2015. <i>Behavioral Ecology</i> , 2015, 26, 1265-1267.	1.0	4
42	Restoring testosterone levels by adding dehydroepiandrosterone to a drospirenone containing combined oral contraceptive: I. Endocrine effects. <i>Contraception</i> , 2015, 91, 127-133.	0.8	8
43	Restoring testosterone levels by adding dehydroepiandrosterone to a drospirenone containing combined oral contraceptive: II. Clinical effects. <i>Contraception</i> , 2015, 91, 134-142.	0.8	12
44	The spandrels of Santa Barbara? A new perspective on the peri-ovulation paradigm. <i>Behavioral Ecology</i> , 2015, 26, 1249-1260.	1.0	74
45	Self-reported Dominance in Women: Associations with Hormonal Contraceptive use, Relationship Status, and Testosterone. <i>Adaptive Human Behavior and Physiology</i> , 2015, 1, 449-459.	0.6	5
46	Hormonal effects on women's facial masculinity preferences: The influence of pregnancy, post-partum, and hormonal contraceptive use. <i>Biological Psychology</i> , 2015, 104, 35-40.	1.1	31
47	The Endocrinology of Female Competition. , 2014, , .		0
48	Partner Choice, Relationship Satisfaction, and Oral Contraception. <i>Psychological Science</i> , 2014, 25, 1497-1503.	1.8	42
49	Hormonal contraceptive use and the objectification of women and men. <i>Personality and Individual Differences</i> , 2014, 66, 44-47.	1.6	6
50	Oral Contraceptives and Sexual Desire: Replies to Graham and Bancroft (2013) and Puts and Pope (2013). <i>Archives of Sexual Behavior</i> , 2014, 43, 3-6.	1.2	3
51	In the face of dominance: Self-perceived and other-perceived dominance are positively associated with facial-width-to-height ratio in men. <i>Personality and Individual Differences</i> , 2014, 69, 115-118.	1.6	83
52	Current Hormonal Contraceptive Use Predicts Female Extra-Pair and Dyadic Sexual Behavior: Evidence Based on Czech National Survey Data. <i>Evolutionary Psychology</i> , 2014, 12, 36-52.	0.6	5
53	An Evolutionary Approach Offers a Fresh Perspective on the Relationship Between Oral Contraception and Sexual Desire. <i>Archives of Sexual Behavior</i> , 2013, 42, 1369-1375.	1.2	30
54	Men perceive their female partners, and themselves, as more attractive around ovulation. <i>Biological Psychology</i> , 2013, 94, 513-516.	1.1	33

#	ARTICLE	IF	CITATIONS
55	Hormonal contraceptive congruency: Implications for relationship jealousy. <i>Personality and Individual Differences</i> , 2013, 55, 569-573.	1.6	17
56	Hormonal contraceptive use lowers female intrasexual competition in pair-bonded women. <i>Evolution and Human Behavior</i> , 2013, 34, 294-298.	1.4	38
57	Sex Differences in Risk Taking Behavior among Dutch Cyclists. <i>Evolutionary Psychology</i> , 2013, 11, 350-364.	0.6	58
58	Testosterone Levels Are Negatively Associated with Childlessness in Males, but Positively Related to Offspring Count in Fathers. <i>PLoS ONE</i> , 2013, 8, e60018.	1.1	17
59	Sex differences in risk taking behavior among Dutch cyclists. <i>Evolutionary Psychology</i> , 2013, 11, 350-64.	0.6	26
60	Conducting high-quality research on the psychological impact of oral contraceptive use. <i>Contraception</i> , 2012, 86, 330-331.	0.8	15
61	Reported jealousy differs as a function of menstrual cycle stage and contraceptive pill use: a within-subjects investigation. <i>Evolution and Human Behavior</i> , 2012, 33, 395-401.	1.4	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. <i>Hormones and Behavior</i> , 2011, 60, 72-77.	1.0	57
63	Hormonal birth control use and relationship jealousy: Evidence for estrogen dosage effects. <i>Personality and Individual Differences</i> , 2011, 50, 315-317.	1.6	44
64	Efficacy of mesenchymal stromal cells in preclinical models of necrotizing enterocolitis: a systematic review protocol. <i>F1000Research</i> , 0, 10, 1011.	0.8	0