

# Bruce King

## List of Publications by Year in descending order

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Version: 2024-02-01

36  
papers

1,079  
citations

471509

17  
h-index

414414

32  
g-index

36  
all docs

36  
docs citations

36  
times ranked

1213  
citing authors

#	ARTICLE	IF	CITATIONS
1	Students' awareness of the student health center's sexual health services at a southeast public university. <i>Journal of American College Health</i> , 2023, 71, 76-79.	1.5	2
2	Oral-Genital Contact and the Meaning of "Had Sex": The Role of Social Desirability. <i>Archives of Sexual Behavior</i> , 2022, 51, 1503-1508.	1.9	5
3	The Influence of Social Desirability on Sexual Behavior Surveys: A Review. <i>Archives of Sexual Behavior</i> , 2022, 51, 1495-1501.	1.9	33
4	College Students' Perceptions of Concurrent/Successive Nonverbal Behaviors as Sexual Consent. <i>Journal of Interpersonal Violence</i> , 2021, 36, NP13121-NP13135.	2.0	14
5	Average-Size Erect Penis: Fiction, Fact, and the Need for Counseling. <i>Journal of Sex and Marital Therapy</i> , 2021, 47, 80-89.	1.5	11
6	Reasons students at a US University do or do not enrol in a human sexuality course. <i>Sex Education</i> , 2020, 20, 101-109.	2.0	12
7	Is there a gender difference in US college students' desire for school-based sexuality education?. <i>Sex Education</i> , 2020, 20, 350-359.	2.0	9
8	Social Desirability and Young Men's Self-Reports of Penis Size. <i>Journal of Sex and Marital Therapy</i> , 2019, 45, 452-455.	1.5	15
9	Extreme under-reporting of body weight by young adults with obesity: relation to social desirability. <i>Obesity Science and Practice</i> , 2018, 4, 129-133.	1.9	19
10	Does the Centers for Disease Control and Prevention's Youth Risk Behavior Survey Underreport Risky Sexual Behavior?. <i>Sexually Transmitted Diseases</i> , 2018, 45, e10-e11.	1.7	3
11	The Brain, the Environment, and Human Obesity: An Evolutionary Perspective on the Difficulty with Maintaining Long-Term Weight Loss. , 2017, , .		0
12	College Women as Recipients of Multiple Types of Negative Body Comments. <i>Health Behavior and Policy Review</i> , 2016, 3, 81-87.	0.4	1
13	Adults with Obesity Underreport High-calorie Foods in the Home. <i>Health Behavior and Policy Review</i> , 2016, 3, 439-443.	0.4	5
14	The modern obesity epidemic, ancestral hunter-gatherers, and the sensory/reward control of food intake.. <i>American Psychologist</i> , 2013, 68, 88-96.	4.2	67
15	The Need for School-Based Comprehensive Sexuality Education: Some Reflections after 32 Years Teaching Sexuality to College Students. <i>American Journal of Sexuality Education</i> , 2012, 7, 181-186.	1.0	10
16	Olfactory bulbectomy impairs the feeding response to 2-deoxy-d-glucose in rats. <i>Brain Research</i> , 2011, 1367, 207-212.	2.2	1
17	Point: a call for proper usage of "gender" and "sex" in biomedical publications. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2010, 298, R1700-R1701.	1.8	19
18	A re-examination of septal lesion-induced weight gain in female rats. <i>Physiology and Behavior</i> , 2008, 93, 8-12.	2.1	6

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19	The rise, fall, and resurrection of the ventromedial hypothalamus in the regulation of feeding behavior and body weight. <i>Physiology and Behavior</i> , 2006, 87, 221-244.	2.1	424
20	Role of the stria terminalis in food intake and body weight in rats. <i>Physiology and Behavior</i> , 2006, 89, 139-145.	2.1	19
21	Amygdaloid lesion-induced obesity: relation to sexual behavior, olfaction, and the ventromedial hypothalamus. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2006, 291, R1201-R1214.	1.8	52
22	Factors Affecting Individuals Dissuading Sexual Partners from Using Condoms: A Comment on McDermott and Noland. <i>Psychological Reports</i> , 2005, 96, 586-590.	1.7	3
23	Excessive weight gains in female rats with transections of the stria terminalis. <i>Physiology and Behavior</i> , 2003, 78, 563-568.	2.1	21
24	Obesity-inducing amygdala lesions: examination of anterograde degeneration and retrograde transport. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2003, 284, R965-R982.	1.8	48
25	Comparison of men's and women's attempts to dissuade sexual partners from the couple using condoms. , 2001, 30, 379-391.		37
26	Amygdala-lesion obesity: what is the role of the various amygdaloid nuclei?. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2000, 279, R1348-R1356.	1.8	63
27	Sex differences in body weight gains following amygdaloid lesions in rats. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 1999, 277, R975-R980.	1.8	18
28	Amygdaloid-lesion hyperphagia: impaired response to caloric challenges and altered macronutrient selection. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 1998, 275, R485-R493.	1.8	30
29	Hyperinsulinemia in rats with obesity-inducing amygdaloid lesions. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 1996, 271, R1156-R1159.	1.8	20
30	A Failure of HIV Education: Sex Can Be More Important than a Long Life. <i>American Journal of Health Education</i> , 1994, 25, 13-18.	0.2	5
31	Hyperphagia and obesity in female rats with temporal lobe lesions. <i>Physiology and Behavior</i> , 1993, 54, 759-765.	2.1	36
32	College Sexuality Education Promotes Future Discussions About Sexuality Between Former Students and Their Children. <i>Journal of Sex Education and Therapy</i> , 1993, 19, 285-293.	0.3	22
33	Radio-frequency vs. electrolytic VMH lesions: differential effects on plasma hormones. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 1988, 254, R917-R924.	1.8	4
34	Hypothalamic obesity: Comparison of radio-frequency and electrolytic lesions in male and female rats. <i>Brain Research Bulletin</i> , 1986, 17, 409-413.	3.0	22
35	Relationship of hypothalamic obesity to hyperinsulinemia. <i>Behavioral and Brain Sciences</i> , 1981, 4, 585-585.	0.7	0
36	Delayed response to 2-deoxy-D-glucose in hypothalamic obese rats. <i>Pharmacology Biochemistry and Behavior</i> , 1978, 8, 259-262.	2.9	23