Gerianne M Alexander

List of Publications by Year in descending order

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117571 133188 3,922 61 34 59 citations g-index h-index papers 63 63 63 3180 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	An event-related functional MRI study comparing interference effects in the Simon and Stroop tasks. Cognitive Brain Research, 2002, 13, 427-440.	3.3	304
2	Testosterone replacement therapy improves mood in hypogonadal men-a clinical research center study. Journal of Clinical Endocrinology and Metabolism, 1996, 81, 3578-3583.	1.8	271
3	Sex differences in response to children's toys in nonhuman primates (Cercopithecus aethiops) Tj ETQq1 1 0.784	4314 rgBT 1.4	Overlock 10
4	Preoperative anxiety and postoperative pain in women undergoing hysterectomy. Journal of Psychosomatic Research, 2000, 49, 417-422.	1.2	229
5	Sublingual testosterone replacement improves muscle mass and strength, decreases bone resorption, and increases bone formation markers in hypogonadal men-a clinical research center study. Journal of Clinical Endocrinology and Metabolism, 1996, 81, 3654-3662.	1.8	210
6	Androgen–Behavior Correlations in Hypogonadal Men and Eugonadal Men. Hormones and Behavior, 1998, 33, 85-94.	1.0	147
7	Testosterone has rewarding affective properties in male rats: Implications for the biological basis of sexual motivation Behavioral Neuroscience, 1994, 108, 424-428.	0.6	134
8	Oral contraceptives, androgens, and the sexuality of young women: II. The role of androgens. Archives of Sexual Behavior, 1991, 20, 121-135.	1.2	127
9	Sex Differences in Infants' Visual Interest in Toys. Archives of Sexual Behavior, 2009, 38, 427-433.	1.2	127
10	Posttraining intrahippocampal estradiol injections enhance spatial memory in male rats: Interaction with cholinergic systems Behavioral Neuroscience, 1996, 110, 626-632.	0.6	123
11	An evolutionary perspective of sex-typed toy preferences: pink, blue, and the brain. Archives of Sexual Behavior, 2003, 32, 7-14.	1.2	117
12	Rewarding affective properties of intra-nucleus accumbens injections of testosterone Behavioral Neuroscience, 1997, 111, 219-224.	0.6	114
13	Habit Learning in Tourette Syndrome. Archives of General Psychiatry, 2004, 61, 1259.	13.8	114
14	Expression of Testosterone Conditioned Place Preference Is Blocked by Peripheral or Intra-accumbens Injection of α-Flupenthixol. Hormones and Behavior, 1998, 34, 39-47.	1.0	92
15	Testosterone and sexual behavior in oral contraceptive users and nonusers: A prospective study. Hormones and Behavior, 1990, 24, 388-402.	1.0	79
16	Pharmacokinetics, bioefficacy, and safety of sublingual testosterone cyclodextrin in hypogonadal men: comparison to testosterone enanthate a clinical research center study. Journal of Clinical Endocrinology and Metabolism, 1995, 80, 3567-3575.	1.8	76
17	Androgen–Behavior Correlations in Hypogonadal Men and Eugonadal Men. Hormones and Behavior, 1997, 31, 110-119.	1.0	69
18	Blocks and bodies: Sex differences in a novel version of the Mental Rotations Test. Hormones and Behavior, 2008, 53, 177-184.	1.0	67

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19	Testosterone has rewarding affective properties in male rats: implications for the biological basis of sexual motivation. Behavioral Neuroscience, 1994, 108, 424-8.	0.6	65
20	Gender Labels and Play Styles: Their Relative Contribution to Children's Selection of Playmates. Child Development, 1994, 65, 869-879.	1.7	63
21	A Simple Selfâ€Report Diary for Assessing Psychosexual Function in Hypogonadal Men. Journal of Andrology, 2003, 24, 688-698.	2.0	62
22	Sex steroids, sexual behavior, and selection attention for erotic stimuli in women using oral contraceptives. Psychoneuroendocrinology, 1993, 18, 91-102.	1.3	61
23	Sleeping Characteristics of Children Undergoing Outpatient Elective Surgery. Anesthesiology, 2002, 97, 1093-1101.	1.3	58
24	A slice of $\ddot{\mathbb{I}}$: An exploratory neuroimaging study of digit encoding and retrieval in a superior memorist. Neurocase, 2009, 15, 361-372.	0.2	56
25	Gender Labels and Play Styles: Their Relative Contribution to Children's Selection of Playmates. Child Development, 1994, 65, 869.	1.7	53
26	Sex and spatial position effects on object location memory following intentional learning of object identities. Neuropsychologia, 2002, 40, 1516-1522.	0.7	53
27	Anxiety, Sex-Linked Behaviors, and Digit Ratios (2D:4D). Archives of Sexual Behavior, 2009, 38, 442-455.	1.2	51
28	Hormone–behavior associations in early infancy. Hormones and Behavior, 2009, 56, 498-502.	1.0	47
29	Testing the prenatal hormone hypothesis of tic-related disorders: Gender identity and gender role behavior. Development and Psychopathology, 2004, 16, 407-20.	1.4	46
30	The association between testosterone, sexual arousal, and selective attention for erotic stimuli in men. Hormones and Behavior, 1991, 25, 367-381.	1.0	44
31	Sex Differences in Early Infancy. Child Development Perspectives, 2012, 6, 400-406.	2.1	41
32	Replication of a premenstrual decrease in right-ear advantage on language-related dichotic listening tests of cerebral laterality. Neuropsychologia, 2002, 40, 1293-1299.	0.7	39
33	Affective properties of intra-medial preoptic area injections of testosterone in male rats. Neuroscience Letters, 1999, 269, 149-152.	1.0	37
34	Associations Among Gender-Linked Toy Preferences, Spatial Ability, and Digit Ratio: Evidence from Eye-Tracking Analysis. Archives of Sexual Behavior, 2006, 35, 699-709.	1.2	37
35	Perceptual-motor skill learning in Gilles de la Tourette syndromeEvidence for multiple procedural learning and memory systems. Neuropsychologia, 2005, 43, 1456-1465.	0.7	36
36	Motivational value and salience of images of infants. Evolution and Human Behavior, 2013, 34, 373-381.	1.4	36

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37	Oral contraceptives, androgens, and the sexuality of young women: I. A comparison of sexual experience, sexual attitudes, and gender role in oral contraceptive users and nonusers. Archives of Sexual Behavior, 1991, 20, 105-120.	1.2	33
38	Androgens and eye movements in women and men during a test of mental rotation ability. Hormones and Behavior, 2007, 52, 197-204.	1.0	33
39	Postnatal Testosterone Concentrations and Male Social Development. Frontiers in Endocrinology, 2014, 5, 15.	1.5	33
40	Postnatal Testosterone Levels and Temperament in Early Infancy. Archives of Sexual Behavior, 2011, 40, 1287-1292.	1.2	28
41	Early androgens, activity levels and toy choices of children in the second year of life. Hormones and Behavior, 2012, 62, 500-504.	1.0	27
42	Postnatal testosterone levels and disorder relevant behavior in the second year of life. Biological Psychology, 2013, 94, 152-159.	1.1	26
43	The Association Between 2D:4D Ratios and Sociosexuality: A Failure to Replicate. Archives of Sexual Behavior, 2011, 40, 587-595.	1.2	24
44	Sex Differences in Adults' Relative Visual Interest in Female and Male Faces, Toys, and Play Styles. Archives of Sexual Behavior, 2009, 38, 434-441.	1.2	23
45	Digit ratios (2D:4D), postnatal testosterone and eye contact in toddlers. Biological Psychology, 2013, 94, 106-108.	1.1	19
46	Monkeys, girls, boys and toys: A confirmation. Hormones and Behavior, 2008, 54, 478-479.	1.0	15
47	Infants' scanning of dynamic faces during the first year. , 2013, 36, 513-516.		15
48	Sleep in Infancy Predicts Gender Specific Social-Emotional Problems in Toddlers. Frontiers in Pediatrics, 2015, 3, 42.	0.9	15
49	Sex Steroids and Human Behavior: Implications for Developmental Psychopathology. CNS Spectrums, 2001, 6, 75-88.	0.7	12
50	Hormones and borderline personality features. Personality and Individual Differences, 2008, 44, 278-287.	1.6	11
51	Fear of spoiling in at-risk African American mothers. Child Psychiatry and Human Development, 2002, 32, 295-307.	1.1	10
52	Memory for face locations: Emotional processing alters spatial abilities. Evolution and Human Behavior, 2005, 26, 352-362.	1.4	9
53	Sex differences in the fingers of 3 to 5month old infants do not predict concurrent salivary testosterone levels. Early Human Development, 2011, 87, 349-351.	0.8	9
54	The sounds of science—a symphony for many instruments and voices. Physica Scripta, 2020, 95, 062501.	1.2	9

#	Article	IF	CITATIONS
55	Pain sensitivity and individual differences in self-reported sexual behavior Journal of Comparative Psychology (Washington, D C: 1983), 2000, 114, 193-199.	0.3	8
56	Sex differences during visual scanning of occlusion events in infants Developmental Psychology, 2012, 48, 1091-1105.	1.2	8
57	Infants' representations of three-dimensional occluded objects. , 2010, 33, 663-671.		7
58	Infants Prefer Female Body Phenotypes; Infant Girls Prefer They Have an Hourglass Shape. Frontiers in Psychology, 2016, 7, 804.	1.1	7
59	Internalizing and externalizing traits predict changes in sleep efficiency in emerging adulthood: an actigraphy study. Frontiers in Psychology, 2015, 6, 1495.	1.1	6
60	Living Up to a Name: Gender Role Behavior Varies With Forename Gender Typicality. Frontiers in Psychology, 2020, 11, 604848.	1.1	3
61	Sex Differences in Visual Pathways: A Comment on Handa and McGivern (2015). Current Eye Research, 2017, 42, 653-654.	0.7	0