

# James E Black

## List of Publications by Year in descending order

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Version: 2024-02-01

35  
papers

2,021  
citations

361413

20  
h-index

414414

32  
g-index

39  
all docs

39  
docs citations

39  
times ranked

1699  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exercise and the Brain: Angiogenesis in the Adult Rat Cerebellum after Vigorous Physical Activity and Motor Skill Learning. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 1992, 12, 110-119.	4.3	350
2	Pathology of Layer V Pyramidal Neurons in the Prefrontal Cortex of Patients With Schizophrenia. <i>American Journal of Psychiatry</i> , 2004, 161, 742-744.	7.2	222
3	Glial hypertrophy is associated with synaptogenesis following motor-skill learning, but not with angiogenesis following exercise. <i>Glia</i> , 1994, 11, 73-80.	4.9	165
4	Why do young infants fail to search for hidden objects?. <i>Cognition</i> , 1990, 36, 255-284.	2.2	142
5	Complex experience promotes capillary formation in young rat visual cortex. <i>Neuroscience Letters</i> , 1987, 83, 351-355.	2.1	140
6	Understanding and Supporting Parent-Child Relationships during Foster Care Visits: Attachment Theory and Research. <i>Social Work</i> , 2003, 48, 195-207.	1.1	107
7	Progressive failure of cerebral angiogenesis supporting neural plasticity in aging rats. <i>Neurobiology of Aging</i> , 1989, 10, 353-358.	3.1	96
8	Direct evidence that complex experience increases capillary branching and surface area in visual cortex of young rats. <i>Developmental Brain Research</i> , 1988, 43, 299-304.	1.7	93
9	“In these bleak days” Parent methamphetamine abuse and child welfare in the rural Midwest. <i>Children and Youth Services Review</i> , 2005, 27, 949-971.	1.9	84
10	Capillary and mitochondrial support of neural plasticity in adult rat visual cortex. <i>Experimental Neurology</i> , 1991, 111, 204-209.	4.1	72
11	Effects of complex experience on somatic growth and organ development in rats. <i>Developmental Psychobiology</i> , 1989, 22, 727-752.	1.6	56
12	Case Series. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2007, 46, 500-507.	0.5	52
13	How a Child Builds Its Brain: Some Lessons from Animal Studies of Neural Plasticity. <i>Preventive Medicine</i> , 1998, 27, 168-171.	3.4	49
14	A scoping study of moral injury: Identifying directions for social work research. <i>Children and Youth Services Review</i> , 2016, 70, 190-200.	1.9	43
15	A child's-eye view of parent methamphetamine abuse: Implications for helping foster families to succeed. <i>Children and Youth Services Review</i> , 2007, 29, 1-15.	1.9	41
16	Making visits better: the perspectives of parents, foster parents, and child welfare workers. <i>Child Welfare</i> , 2002, 81, 173-202.	1.3	34
17	Astrocyte hypertrophy in the dentate gyrus of young male rats reflects variation of individual stress rather than group environmental complexity manipulations. <i>Experimental Neurology</i> , 1991, 111, 74-79.	4.1	33
18	Varenicline-Induced Mania in a Bipolar Patient. <i>Clinical Neuropharmacology</i> , 2009, 32, 117-118.	0.7	29

#	ARTICLE	IF	CITATIONS
19	A mental health intervention for rural, foster children from methamphetamine-involved families: Experimental assessment with qualitative elaboration. <i>Children and Youth Services Review</i> , 2010, 32, 1446-1457.	1.9	28
20	Usual vs. successful aging: Some notes on experiential factors. <i>Neurobiology of Aging</i> , 1991, 12, 325-328.	3.1	24
21	“Basically, I look at it like combat” Reflections on moral injury by parents involved with child protection services. <i>Children and Youth Services Review</i> , 2017, 82, 477-489.	1.9	23
22	Enhancing parent-child interaction during foster care visits: experimental assessment of an intervention. <i>Child Welfare</i> , 2005, 84, 459-81.	1.3	19
23	Everyday coping with moral injury: The perspectives of professionals and parents involved with child protection services. <i>Children and Youth Services Review</i> , 2017, 82, 108-121.	1.9	14
24	Developmental Approaches to the Memory Process. , 1998, , 55-88.		14
25	Young Children's Understanding of the Social Roles of Physician and Patient. <i>Journal of Pediatric Psychology</i> , 1985, 10, 31-43.	2.1	11
26	“They mess with me, I mess with them” Understanding physical aggression in rural girls and boys from methamphetamine-involved families. <i>Children and Youth Services Review</i> , 2010, 32, 1223-1234.	1.9	11
27	Psychotropic discontinuation symptoms: a case of withdrawal neuroleptic malignant syndrome. <i>General Hospital Psychiatry</i> , 2006, 28, 541-543.	2.4	10
28	Pretend Play and Emotion Learning in Traumatized Mothers and Children. , 2006, , 209-230.		9
29	A Comparative Approach to Play: Cross-Species and Cross-Cultural Perspectives of Play in Development. <i>Human Development</i> , 2001, 44, 228-234.	2.0	7
30	Maternal discourse, attachment-related risk, and current risk factors: Associations with maternal parenting behavior during foster care visits. <i>Journal of Applied Developmental Psychology</i> , 2007, 28, 149-165.	1.7	7
31	Solutions to property rights “violations” experienced by Ghanaian (Akan) widows and their children: The role of international social workers in addressing human rights. <i>International Social Work</i> , 2019, 62, 405-418.	1.6	6
32	Moral injury among Akan women: Lessons for culturally sensitive child welfare interventions. <i>Children and Youth Services Review</i> , 2020, 110, 104768.	1.9	6
33	How to build a brain: Multiple memory systems have evolved and only some of them are constructivist. <i>Behavioral and Brain Sciences</i> , 1997, 20, 558-559.	0.7	3
34	The Origins of Behavior and Cognition in the Developing Brain. , 2003, , 57-77.		3
35	Developmental approaches to the memory process. , 2007, , 57-101.		1