

Peter H Kahn Jr

List of Publications by Year in descending order

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Version: 2024-02-01

62
papers

5,238
citations

279798

23
h-index

265206

42
g-index

62
all docs

62
docs citations

62
times ranked

4136
citing authors

#	ARTICLE	IF	CITATIONS
1	Nature and mental health: An ecosystem service perspective. <i>Science Advances</i> , 2019, 5, eaax0903.	10.3	899
2	Nature Contact and Human Health: A Research Agenda. <i>Environmental Health Perspectives</i> , 2017, 125, 075001.	6.0	719
3	“Robovie, you'll have to go into the closet now” Children's social and moral relationships with a humanoid robot.. <i>Developmental Psychology</i> , 2012, 48, 303-314.	1.6	285
4	Living in cities, naturally. <i>Science</i> , 2016, 352, 938-940.	12.6	267
5	Value Sensitive Design and Information Systems. <i>Philosophy of Engineering and Technology</i> , 2013, , 55-95.	0.3	248
6	Developmental Psychology and the Biophilia Hypothesis: Children's Affiliation with Nature. <i>Developmental Review</i> , 1997, 17, 1-61.	4.7	245
7	The Human Relationship with Nature. , 1999, , .		217
8	The Human Relation With Nature and Technological Nature. <i>Current Directions in Psychological Science</i> , 2009, 18, 37-42.	5.3	206
9	A plasma display window? “The shifting baseline problem in a technologically mediated natural world. <i>Journal of Environmental Psychology</i> , 2008, 28, 192-199.	5.1	160
10	Robotic pets in the lives of preschool children. <i>Interaction Studies</i> , 2006, 7, 405-436.	0.6	152
11	Hardware companions?. , 2003, , .		131
12	Children's behavior toward and understanding of robotic and living dogs. <i>Journal of Applied Developmental Psychology</i> , 2009, 30, 92-102.	1.7	130
13	Water, Air, Fire, and Earth. <i>Environment and Behavior</i> , 2002, 34, 405-430.	4.7	101
14	What is a Human?. <i>Interaction Studies</i> , 2007, 8, 363-390.	0.6	101
15	Environmental Views and Values of Children in an Inner-City Black Community. <i>Child Development</i> , 1995, 66, 1403.	3.0	100
16	Human agency and responsible computing: Implications for computer system design. <i>Journal of Systems and Software</i> , 1992, 17, 7-14.	4.5	95
17	Children's Obligatory and Discretionary Moral Judgments. <i>Child Development</i> , 1992, 63, 416-430.	3.0	84
18	Technological Nature. , 2011, , .		82

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19	Environmental Views and Values of Children in an Inner-City Black Community. Child Development, 1995, 66, 1403-1417.	3.0	79
20	What is a Human? - Toward Psychological Benchmarks in the Field of Human-Robot Interaction. , 2006, , .		76
21	Children's Obligatory and Discretionary Moral Judgments. Child Development, 1992, 63, 416.	3.0	73
22	The new ontological category hypothesis in human-robot interaction. , 2011, , .		73
23	Children's Social Relationships With Current and Near-Future Robots. Child Development Perspectives, 2013, 7, 32-37.	3.9	72
24	Robots as dogs?. , 2005, , .		56
25	Robotic pets in the lives of preschool children. , 2004, , .		54
26	Time Spent in Nature Is Associated with Increased Pro-Environmental Attitudes and Behaviors. International Journal of Environmental Research and Public Health, 2021, 18, 7498.	2.6	52
27	Children's moral and ecological reasoning about the Prince William Sound oil spill.. Developmental Psychology, 1997, 33, 1091-1096.	1.6	47
28	Will People Keep the Secret of a Humanoid Robot?. , 2015, , .		46
29	The Ethical Landscape of Robotics. IEEE Robotics and Automation Magazine, 2011, 18, 39-50.	2.0	45
30	A Nature Language: An Agenda to Catalog, Save, and Recover Patterns of Human-Nature Interaction. Ecopsychology, 2010, 2, 59-66.	1.4	43
31	Office window of the future? Field-based analyses of a new use of a large display. International Journal of Human Computer Studies, 2008, 66, 452-465.	5.6	35
32	"I care about him as a pal". , 2002, , .		29
33	Moral and Fearful Affiliations with the Animal World: Children's Conceptions of Bats. Anthrozoos, 2008, 21, 375-386.	1.4	25
34	Human creativity can be facilitated through interacting with a social robot. , 2016, , .		23
35	The Next Phase for Ecopsychology: Ideas and Directions. Ecopsychology, 2013, 5, 163-166.	1.4	22
36	In the orchard: Farm worker children's moral and environmental reasoning. Journal of Applied Developmental Psychology, 2010, 31, 249-256.	1.7	21

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37	Relatively Wild Urban Parks Can Promote Human Resilience and Flourishing: A Case Study of Discovery Park, Seattle, Washington. <i>Frontiers in Sustainable Cities</i> , 2020, 2, .	2.4	20
38	Modeling Childâ€™Nature Interaction in a Nature Preschool: A Proof of Concept. <i>Frontiers in Psychology</i> , 2018, 9, 835.	2.1	18
39	NOC NOC, Whoâ€™s There? A New Ontological Category (NOC) for Social Robots. , 2017, , 106-122.		15
40	Psychological intimacy with robots? Using interaction patterns to uncover depth of relation. , 2010, , .		10
41	Designing for sociality in HRI by means of multiple personas in robots. , 2013, , .		10
42	Ecopsychology Roundtable: Patricia Hasbach and Peter Kahn. <i>Ecopsychology</i> , 2012, 4, 1-9.	1.4	8
43	Psychological intimacy with robots?. , 2010, , .		7
44	Resolving Environmental Disputes: Litigation, Mediation, and the Courting of Ethical Community. <i>Environmental Values</i> , 1994, 3, 211-228.	1.2	6
45	Social and Moral Relationships with Robots: Genetic Epistemology in an Exponentially Increasing Technological World. <i>Human Development</i> , 2013, 56, 1-4.	2.0	6
46	No joking aside. , 2014, , .		6
47	In moral relationship with nature: Development and interaction. <i>Journal of Moral Education</i> , 2022, 51, 73-91.	1.5	5
48	Cohabiting With the Wild. <i>Ecopsychology</i> , 2009, 1, 38-46.	1.4	4
49	Public participation and value advocacy in information design and sharing: Laying the foundations in advance of wide-scale public deployment. <i>Information Polity</i> , 2009, 14, 61-74.	0.8	4
50	Wild-Technology. <i>Ecopsychology</i> , 2012, 4, 237-243.	1.4	4
51	Becoming and Being: A Response to Chalquist's Review of Ecopsychology: Science, Totems, and the Technological Species. <i>Ecopsychology</i> , 2013, 5, 65-67.	1.4	4
52	Bayous and jungle rivers: Cross-cultural perspectives on children's environmental moral reasoning. <i>New Directions for Child and Adolescent Development</i> , 1997, 1997, 23-36.	2.2	3
53	Mind and morality. <i>New Directions for Child and Adolescent Development</i> , 2004, 2004, 73-83.	2.2	3
54	Validating interaction patterns in HRI. , 2010, , .		3

#	ARTICLE	IF	CITATIONS
55	Child-Nature Interaction in a Forest Preschool. Springer International Handbooks of Education, 2018, , 1-24.	0.1	3
56	Revisioning Ecopsychology: Perspectives from the Community. Ecopsychology, 2013, 5, 207-211.	1.4	2
57	Technological Nature “ And the Problem When Good Enough Becomes Good. , 2009, , 21-40.		2
58	Validating characterizations of sociality in HRI. Advances in Interaction Studies, 2011, , 57-72.	2.0	1
59	Child-Nature Interaction in a Forest Preschool. Springer International Handbooks of Education, 2020, , 469-492.	0.1	1
60	Children, Nature and Moral Development. Self & Society, 2007, 34, 27-38.	0.0	0
61	Children and Nature: Developing Care for the Land. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-12.	0.1	0
62	Children and Nature: Developing Care for the Land. Encyclopedia of the UN Sustainable Development Goals, 2021, , 137-148.	0.1	0