

# Kelly M Houck

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7658248/publications.pdf>

Version: 2024-02-01

11  
papers

147  
citations

1478505

6  
h-index

1720034

7  
g-index

11  
all docs

11  
docs citations

11  
times ranked

210  
citing authors

#	ARTICLE	IF	CITATIONS
1	Health Across the First 1000 Days in the Galápagos Islands. Social and Ecological Interactions in the Galapagos Islands, 2022, , 211-228.	0.4	0
2	Drinking water improvements and rates of urinary and gastrointestinal infections in Galápagos, Ecuador: Assessing household and community factors. American Journal of Human Biology, 2020, 32, e23358.	1.6	20
3	Pathways linking caesarean delivery to early health in a dual burden context: Immune development and the gut microbiome in infants and children from Galápagos, Ecuador. American Journal of Human Biology, 2019, 31, e23219.	1.6	13
4	Rising rates of cesarean delivery in Ecuador: Socioeconomic and institutional determinants over two decades. Birth, 2019, 46, 335-343.	2.2	7
5	Abbas Kiarostami and Film-Philosophy, by Mathew Abbott.. Alphaville: Journal of Film and Screen Media, 2018, , 147-151.	0.1	0
6	Water quality at points-of-use in the Galapagos Islands. International Journal of Hygiene and Environmental Health, 2017, 220, 485-493.	4.3	30
7	Household-level Analysis of Shared and Unique Predictors of Central Obesity in Chinese Children and Adults. FASEB Journal, 2015, 29, 119.4.	0.5	0
8	Pathogenic and obesogenic factors associated with inflammation in Chinese children, adolescents and adults. American Journal of Human Biology, 2014, 26, 18-28.	1.6	23
9	Multilevel examination of the association of urbanization with inflammation in Chinese adults. Health and Place, 2014, 28, 177-186.	3.3	21
10	Risk factors for moderate inflammation in Chinese adults with and without central obesity (370.1). FASEB Journal, 2014, 28, 370.1.	0.5	0
11	The effects of market integration on childhood growth and nutritional status: The dual burden of under- and over-nutrition in the Northern Ecuadorian Amazon. American Journal of Human Biology, 2013, 25, 524-533.	1.6	33