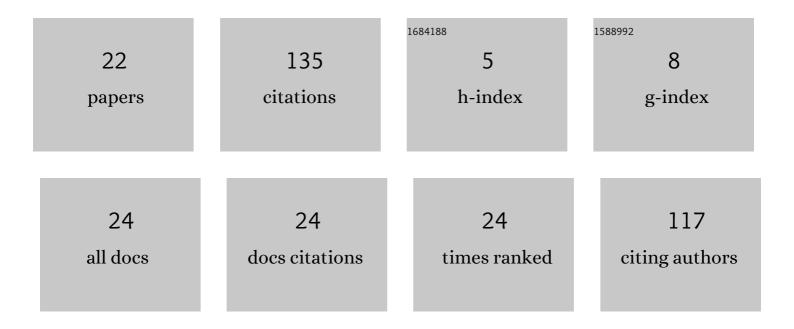
## Ajey Kumar

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8241148/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Impact of a candidate vaccine on the dynamics of salmon lice (Lepeophtheirus salmonis) infestation and immune response in Atlantic salmon (Salmo salar L.). PLoS ONE, 2020, 15, e0239827.	2.5	16
2	Title is missing!. , 2020, 15, e0239827.		0
3	Title is missing!. , 2020, 15, e0239827.		0
4	Title is missing!. , 2020, 15, e0239827.		0
5	Title is missing!. , 2020, 15, e0239827.		0
6	Title is missing!. , 2020, 15, e0239827.		0
7	Title is missing!. , 2020, 15, e0239827.		0
8	Online Social Communities. Lecture Notes on Data Engineering and Communications Technologies, 2019, , 289-341.	0.7	0
9	Event Detection Using Twitter Platform. Lecture Notes on Data Engineering and Communications Technologies, 2019, , 429-480.	0.7	2
10	Challenges in the Analysis of Online Social Networks: A Data Collection Tool Perspective. Wireless Personal Communications, 2017, 97, 4015-4061.	2.7	9
11	A survey of event detection techniques in online social networks. Social Network Analysis and Mining, 2016, 6, 1.	2.8	45
12	Cooperative Space-Time Block Codes for Wireless Video Sensor Networks. Wireless Personal Communications, 2012, 64, 123-137.	2.7	2
13	Cooperative STBC with fuzzy election applied to surveillance wireless video sensor networks. International Journal of Communication Networks and Distributed Systems, 2011, 7, 293.	0.4	1
14	Cooperative STBC with fuzzy election applied to surveillance wireless video sensor networks. , 2010, ,		0
15	Prioritised Predicted Region based Cache Replacement Policy for location dependent data in mobile environment. International Journal of Ad Hoc and Ubiquitous Computing, 2010, 5, 56.	0.5	7
16	A Packet Distribution Traffic Model for Computer Networks. , 2010, , .		6
17	Performance evaluation of a selective cooperative scheme for wireless sensor networks. , 2009, , .		3

Scalability in an adaptive cooperative system for wireless sensor networks. , 2009, , .

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#	Article	IF	CITATIONS
19	A Predicted Region based Cache Replacement Policy for Location Dependent Data in Mobile Environment. International Journal of Communications, Network and System Sciences, 2008, 01, 79-94.	0.6	8
20	A weighted cache replacement policy for location dependent data in mobile environments. , 2007, , .		14
21	A new cache replacement policy for location dependent data in mobile environment. , 2006, , .		5
22	A Predicted Region Based Cache Replacement Policy for Location Dependent Data in Mobile Environment. , 2006, , .		6