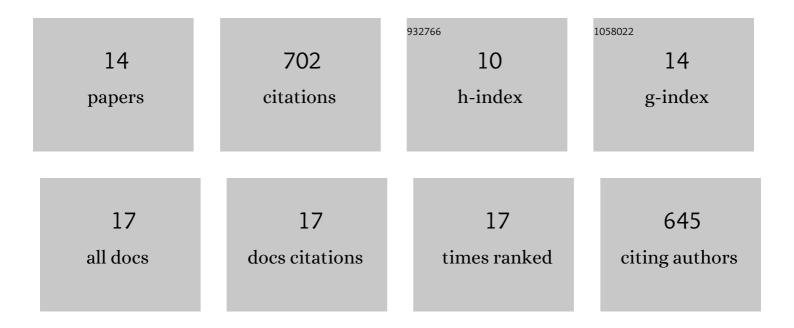
Gerard Breeman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2267662/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Governance Capabilities for Dealing Wisely With Wicked Problems. Administration and Society, 2015, 47, 680-710.	1.2	185
2	Effects of the Core Functions of Government on the Diversity of Executive Agendas. Comparative Political Studies, 2011, 44, 1001-1030.	2.3	101
3	Comparing Government Agendas. Comparative Political Studies, 2011, 44, 973-1000.	2.3	89
4	Disentangling the consensus frame of food security: The case of the EU Common Agricultural Policy reform debate. Food Policy, 2014, 44, 47-58.	2.8	82
5	Governance of Wicked Climate Adaptation Problems. Climate Change Management, 2013, , 27-39.	0.6	63
6	Political Attention in a Coalition System: Analysing Queen's Speeches in the Netherlands 1945–2007. Acta Politica, 2009, 44, 1-1.	1.0	45
7	Enhancing food security through a multi-stakeholder process: the global agenda for sustainable livestock. Food Security, 2015, 7, 425-435.	2.4	34
8	Analysing Local Policy Agendas: How Dutch Municipal Executive Coalitions Allocate Attention. Local Government Studies, 2015, 41, 20-43.	1.6	16
9	The European Commission's ability to deal with wicked problems: an in-depth case study of the governance of food security. Journal of European Public Policy, 2016, 23, 789-813.	2.4	14
10	Comparer les productions législativesÂ: enjeux et méthodes. Revue Internationale De Politique Comparee, 2009, Vol. 16, 381-404.	0.1	12
11	Domestic Change and EU Compliance in the Netherlands: Policy Feedback during Enforcement. Journal of European Integration, 2009, 31, 349-367.	1.4	9
12	Why more knowledge could thwart democracy: configurations and fixations in the Dutch mega-stables debate. , 2010, , 99-111.		7
13	Comparer les agendas gouvernementauxÂ: les «Âdiscours du Trône» aux Pays-Bas, au Royaume-Uni, au Danemark et en Espagne. Revue Internationale De Politique Comparee, 2009, Vol. 16, 405-421.	0.1	4
14	Food Security and the Sustainability of GMOs in the United States and the European Union. Advances in Food Security and Sustainability, 2017, , 165-193.	0.7	2