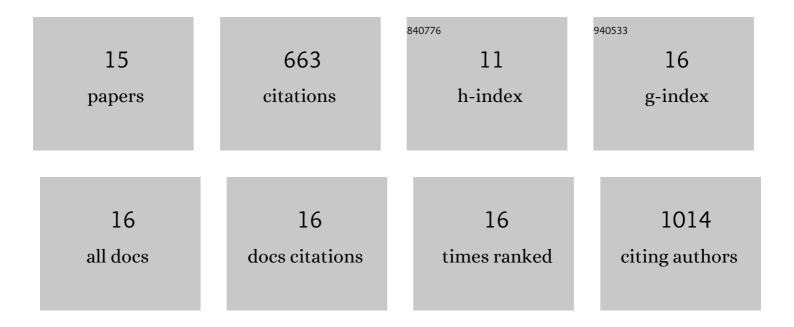
## Gabriel E Hemery

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2796953/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Biocultural diversity of common walnut ( <i>Juglans regia</i> L.) and sweet chestnut ( <i>Castanea) Tj ETQq1</i>	1 0.784314 r 1.9	gBT_Overloo
2	Do Environmental Worldviews and Distrust Influence Action for Adaptation to Environmental Change Among Small-Scale Woodland Managers?. Small-Scale Forestry, 2020, 19, 159-185.	1.7	4
3	Maintaining ecosystem properties after loss of ash in Great Britain. Journal of Applied Ecology, 2019, 56, 282-293.	4.0	13
4	The £15 billion cost of ash dieback in Britain. Current Biology, 2019, 29, R315-R316.	3.9	57
5	Spatial genetic structure of common walnut ( <i>Juglans regia</i> L.) in central Asia. Acta Horticulturae, 2018, , 27-34.	0.2	3
6	Abundance distributions for tree species in Great Britain: AÂtwoâ€stage approach to modeling abundance using species distribution modeling and random forest. Ecology and Evolution, 2017, 7, 1043-1056.	1.9	37
7	Rethinking the history of common walnut (Juglans regia L.) in Europe: Its origins and human interactions. PLoS ONE, 2017, 12, e0172541.	2.5	124
8	Ancient Humans Influenced the Current Spatial Genetic Structure of Common Walnut Populations in Asia. PLoS ONE, 2015, 10, e0135980.	2.5	74
9	Landscape genetics of Persian walnut (Juglans regia L.) across its Asian range. Tree Genetics and Genomes, 2014, 10, 1027-1043.	1.6	81
10	Matching a scientific knowledge base with stakeholders' needs. Forest Policy and Economics, 2013, 37, 29-36.	3.4	8
11	A participatory process for identifying and prioritizing policy-relevant research questions in natural resource management: a case study from the UK forestry sector. Forestry, 2010, 83, 357-367.	2.3	27
12	Genetic parameter estimates for growth and form traits in common ash (Fraxinus excelsior, L.) in a breeding seedling orchard at Little Wittenham in England. New Forests, 2008, 36, 225-238.	1.7	33
13	Welfare and environmental benefits of integrating commercially viable free-range broiler chickens into newly planted woodland: A UK case study. Agricultural Systems, 2007, 94, 177-188.	6.1	48
14	The economic viability and potential of a novel poultry agroforestry system. Agroforestry Systems, 2006, 69, 13-28.	2.0	15
15	Applications of the crown diameter–stem diameter relationship for different species of broadleaved trees. Forest Ecology and Management, 2005, 215, 285-294.	3.2	123