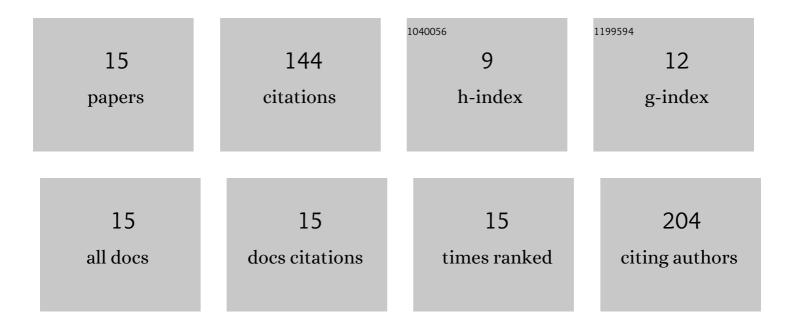
## ZdenÄ>k Adamec

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8550650/publications.pdf Version: 2024-02-01



ZDENÄK ADAMEC

#	Article	IF	CITATIONS
1	Evaluation of silver birch diameter increment model based on data of the Czech National Forest Inventory. Journal of Forest Science, 2020, 66, 471-481.	1.1	0
2	Growth Response of Sessile Oak and European Hornbeam to Traditional Coppice-with-Standards Management. Forests, 2019, 10, 515.	2.1	4
3	Evaluation of Different Calibration Approaches for Merchantable Volume Predictions of Norway Spruce Using Nonlinear Mixed Effects Model. Forests, 2019, 10, 1104.	2.1	10
4	Quantification of the economic value of the recreational function of forests in the territory of Městské lesy Hradec Králové a.s Journal of Forest Science, 2019, 65, 161-170.	1.1	2
5	The importance of natural food in wild boar (Sus scrofa) diet during autumn and winter. Folia Zoologica, 2018, 67, 165.	0.9	9
6	Development of Sessile Oak and European Hornbeam Sprouts after Thinning. Forests, 2017, 8, 308.	2.1	3
7	Production and soil restoration effect of pioneer tree species in a region of allochthonous Norway spruce dieback. Journal of Forest Science, 2017, 63, 34-44.	1.1	4
8	Comparison of parametric and nonparametric methods for modeling height-diameter relationships. IForest, 2017, 10, 1-8.	1.4	13
9	Response of diameter and height increment to thinning in oak-hornbeam coppice in the southeastern part of the Czech Republic. Journal of Forest Science, 2016, 62, 229-235.	1.1	7
10	Wild Boar Impact to the Natural Regeneration of Oak and Acorn Importance in its Diet. Acta Universitatis Agriculturae Et Silviculturae Mendelianae Brunensis, 2016, 64, 579-585.	0.4	10
11	The impact of seed predation and browsing on natural sessile oak regeneration under different light conditions in an over-aged coppice stand. IForest, 2016, 9, 569-576.	1.4	21
12	Generalized additive models as an alternative approach to the modelling of the tree height-diameter relationship. Journal of Forest Science, 2015, 61, 235-243.	1.1	15
13	Comparison of linear mixed effects model and generalized model of the tree height-diameter relationship. Journal of Forest Science, 2015, 61, 439-447.	1.1	9
14	Probability model of sessile oak (Quercus petraea (Matt.) Liebl.) stump sprouting in the Czech Republic. European Journal of Forest Research, 2012, 131, 1611-1618.	2.5	22
15	An assessment of the applicability of photo trapping to estimate wild boar population density in a forest environment. Folia Zoologica, 2011, 60, 237-246.	0.9	15