

"Supplementary material to the paper

Enhanced natural regeneration potential of sessile oak in Northern Hungary – role of artificially increased density of insectivorous birds

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Table S4. Estimated number of caterpillars at sample site and the proportion of consumed caterpillars at each study year

Caterpillars/100 leaves [1]	Tree density/ha	Area of sample site (ha)	Estimated number of leaves on a tree	Estimated number of caterpillars at the sample site
1.28	700	5	20,000-40,000	896,000-1,792,000

Year	Caterpillar consumed	Proportion of the consumed caterpillars at the sample site
2018	183,115	10.5-21.0%
2019	267,783	15.4-30.8%
2020	255,012	14.7-29.4%
2021	259,366	14.9-29.8%
2022	227,764	13.1-26.2%

1. Bereczki, K.; Ódor, P.; Csóka, G.; Mag, Z.; Báldi, A. Effects of forest heterogeneity on the efficiency of caterpillar control service provided by birds in temperate oak forests. *For. Ecol. Manage.* **2014**, 327, 96–105, doi:10.1016/j.foreco.2014.05.001.