

"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 S2. Moving range, territory and foraging flight distance of hole breeder insectivorous birds

Species	Mean foraging flight distance (m)	Max. foraging flight distance (m)	Diameter of moving range/territory (m)	Reference
<i>Cyanistes caeruleus</i>	37-56	70	NA	[1]
<i>Cyanistes caeruleus</i>	NA	NA	54.4-75.3	[2]
<i>Parus major</i>	NA	NA	64.9-73.2	[2]
<i>Sitta europaea</i>	NA	NA	60.8-234.6	[3]

1. Stauss, M.J.; Burkhardt, J.F.; Tomiuk, J. Foraging flight distances as a measure of parental effort in blue tits *Parus caeruleus* differ with environmental conditions. *J. Avian Biol.* **2005**, *36*, 47–56, doi:10.1111/j.0908-8857.2005.02855.x.
2. Naef-Daenzer, B. Patch time allocation and patch sampling by foraging great and blue tits. *Anim. Behav.* **2000**, *59*, 989–999, doi:10.1006/anbe.1999.1380.
3. Kašová, M.; Naďo, L.; Kaňuch, P. Structure of tree vegetation may reduce costs of territory defence in Eurasian Nuthatch *Sitta europaea*. *Bird Study* **2014**, *61*, 413–420, doi:10.1080/00063657.2014.933771.