

Untitled

Author	Year	DOI	N. of Networks included	Sampling method
Bartomeus	2008	https://doi.org/10.1007/s00442-007-0946-1	6	Transects
Dicks	2002	https://doi.org/10.1046/j.0021-8790.2001.00572.x	2	Plots
Dupont	2009	https://doi.org/10.1111/j.1365-2656.2008.01501.x	2	Plots
Elberling	1999	https://doi.org/10.1111/j.1365-2656.2008.01501.x	1	Transects
Fang	2008	https://doi.org/10.1111/j.1365-2656.2008.01501.x	1	Plots
Inouye	1988	https://doi.org/10.1111/j.1442-9993.1988.tb00968.x	1	Plots
Lundgren	2005	https://doi.org/10.1657/1523-0430(2005)037[0514:TDAHCW]2.0.CO;2	1	Random census walks
Olesen	2002	https://doi.org/10.1046/j.1472-4642.2002.00148.x	2	Plots
Small	1976	/13960/t4km08d21	1	10h per species
Souza	2008	https://doi.org/10.1111/1365-2745.12978	1	Plots
Kaiser-Bunbury	2017	https://doi.org/10.1038/nature21071	8	Scattered along transects
Bartomeus	2008	https://github.com/ibartomeus/BeeFunData	9	Transects
Kaiser-Bunbury	2011	https://doi.org/10.1111/j.1365-2745.2010.01732.x	6	30min x 4
Kaiser-Bunbury	2010	https://doi.org/10.1016/j.ppees.2009.04.001	2	Transects
Peralta	2020	https://doi.org/10.1111/ele.13510	4	5min/spp x weekly
Burkle	2013	https://doi.org/10.1126/science.1232728	1	Random census walks
Arroyo-Correa	2019	https://doi.org/10.1111/1365-2745.13332	3	Transects
Bundgaard	2003	Unpublished	1	Plots