

SUPPLEMENTARY MATERIALS

New records of the Wroughton's Free-tailed Bat (*Otomops wroughtoni*) and its activity in the vicinity of wind turbines in western India

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Table 1 - Table showing the geographic coordinates of Wind turbine (WT) and Non-Wind turbine (NWT) sampling points where *Otomops wroughtoni* was detected

Sl.no	Category	Latitude	Longitude
1	NWT	17.57971	73.84825
2	NWT	17.56397	73.95871
3	NWT	17.57507	73.97481
4	NWT	17.64659	73.90661
5	NWT	17.60574	73.8315
6	NWT	17.43993	73.81877
7	WT	17.48615	73.83491
8	WT	17.53371	73.84397
9	WT	17.51419	73.86761
10	WT	17.59341	73.8873
11	WT	17.51539	73.84863
12	WT	17.55978	73.84238
13	WT	17.49454	73.88295
14	WT	17.5761	73.91139
15	WT	17.56197	73.93582

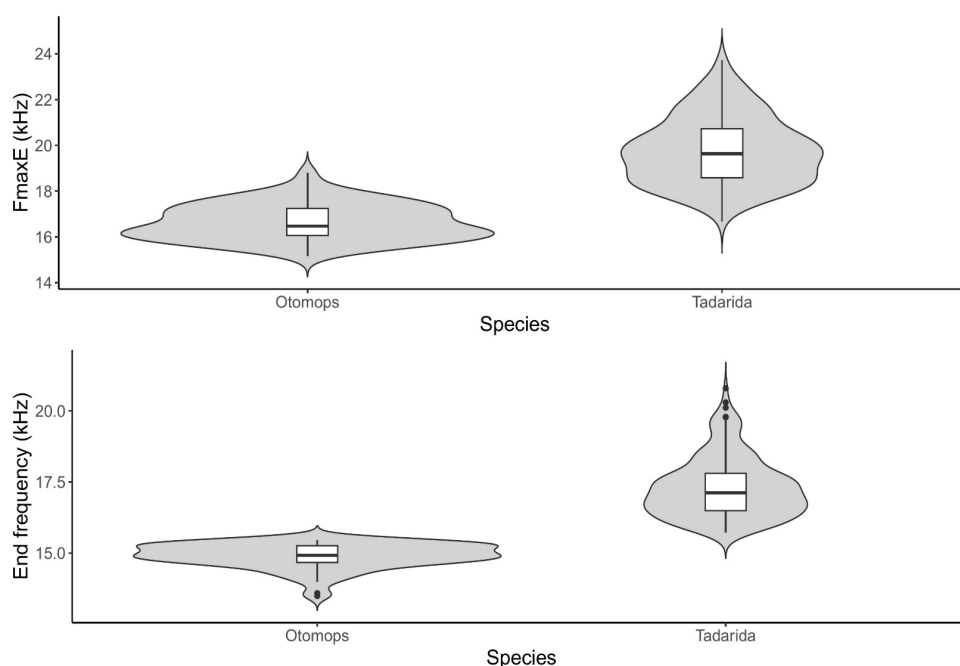


Fig. 1 - Violin plot comparing End Frequency (EF) and Frequency with maximum Energy (FmaxE) of *Otomops wroughtoni* and *Tadarida aegyptiaca*