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SUPPLEMENTARY MATERIALS

Population size and roost use of the greater false vampire bat *Lyroderma lyra* (Family: Megadermatidae) in a northern hill forest with updated distribution in Bangladesh

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Table 1 - Distribution records of *Lyroderma lyra* in Bangladesh.

Site	Roost structure	Location	Country Area	Source
A	Abandoned tin shade building	MEP	Northern	Present Study
B	Hollow tree trunk	HWS	Southeastern	AI
C	Abandoned tin shade building	SNP	Northeastern	AI-(HSPL- project)
D	Abandoned tin shade mud house	RKWS	Northeastern	AI-(BASS – project)
E	Abandoned building	PHR	Northeastern	AI, Hamza et al. 2023
F	Abandoned tin shade building	LNP	Northeastern	AI- BASS – project, Feng et al. 2024
G	No information available	Kushtia	Northwestern	Fahim et al. 2024
H	No information available	Chunati, Chittagong	Southeastern	Feng et al. 2024
I	No information available	Dhaka	Central	Hasan & Kingston 2022
J	No information available	Rajshahi	Northwestern	Hasan & Kingston 2022, Feng et al. 2024
K	No information available	Sylhet	Northeastern	Hasan & Kingston 2022

AI- Author's Investigation; BASS -Bat assemblage structure and species response to land-use change; HSPL -Habitat selection of a predatory bat *Lyroderma lyra* in Bangladesh; SNP - Satchari National Park; LNP - Lawachara National Park; RKWS - Rema-Kalenga Wildlife Sanctuary; HWS - Hazarikhil Wildlife Sanctuary; PHR - Patharia Hills Reserve Forest

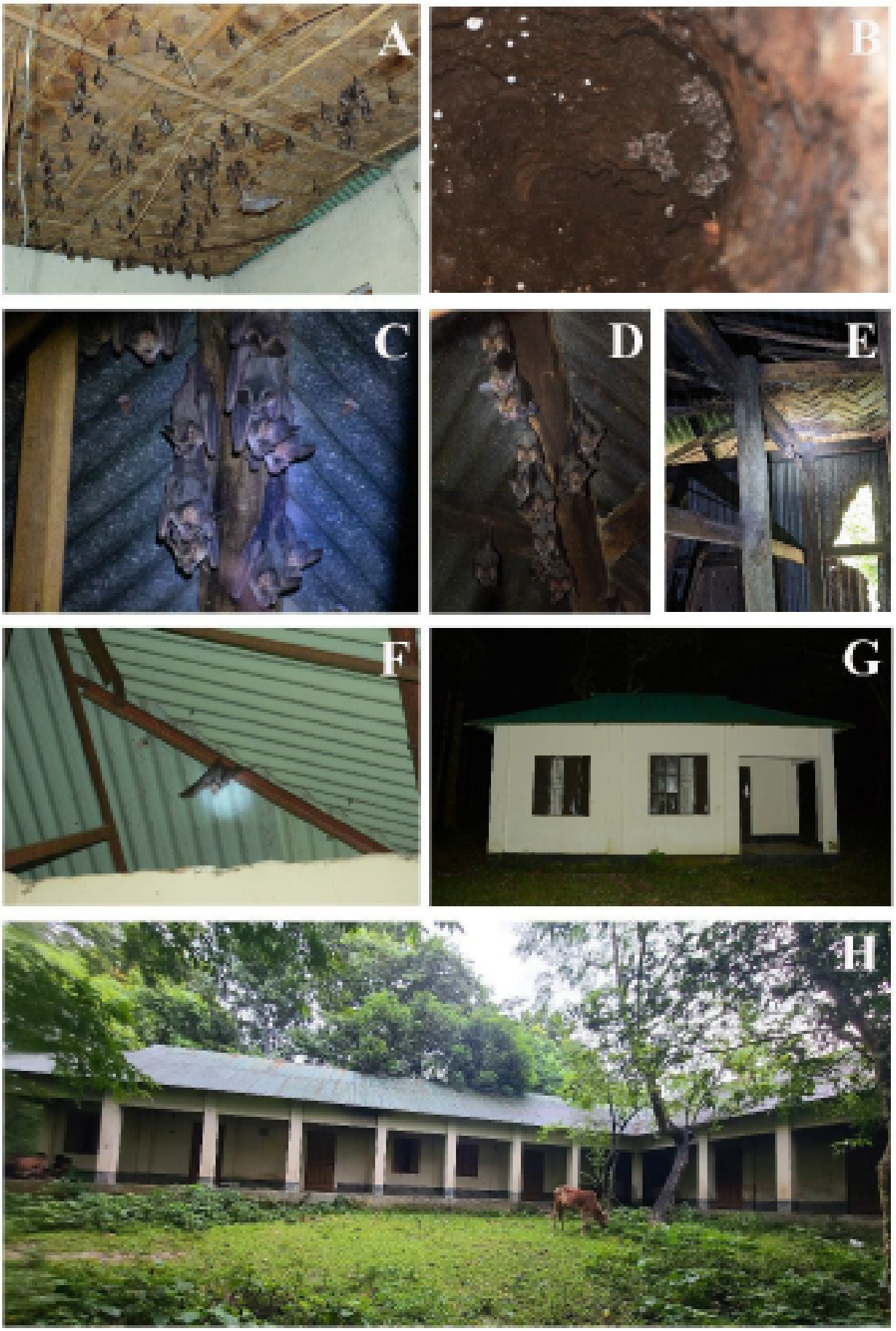


Fig. 1 - Photographs of anthropogenic and natural roost structures used by *Lyroderma lyra* across study areas in Bangladesh. (A, H) Bats in an anthropogenic diurnal roost at Madhutila Eco-Park; (B) Bats in a natural tree trunk diurnal roost at Hazarikhil Wildlife Sanctuary; (C) Bats in an anthropogenic diurnal roost at Satchari National Park; (D, E) Bats in an anthropogenic diurnal roost at Rema-Kalenga Wildlife Sanctuary; (F, G) Bats in an anthropogenic night roost at Madhutila Eco-Park.