

TABLE 6. Relative abundance of the plant species foraged by Apis cerana in the Dhaka area.

<u>Present at all 5 sites (Group 5)</u>	<u>Plants present at 1 site only (Group 1)</u>
<ul style="list-style-type: none"> @ Amaranthus spinosus * Bombax malabaricum * Brassica napus * Citrus grandis * Cocos nucifera + Justicia gendarussa * Litchi chinensis * Mikania scandens * Moringa oleifera * Musa paradisiaca * Syzygium cuminii * Zizyphus mauritiana 	<ul style="list-style-type: none"> - Adenosma capitatum + Allium sativum @ Averrhoa carambola * Azadirachta indica @ Barringtonia acutangula - Bridelia roxburghiana @ Citrullus vulgaris @ Cosmos - Diospyros discolor @ Diospyros peregrina - Eclipta prostrata - Elaeocarpus robusta - Euphorbia hirta @ Foeniculum vulgare - Glycosmis arborea @ Ipomoea crassicaulis @ Lagerstroemia indica @ Leonurus sibiricus @ Leucas linifolia * Lippia nodiflora - Litsea sebifera @ Luffa cylindrica + Melia azedarach - Microcos paniculata * Mimusops elengi + Nigella sativa - Oldenlandia corymbosa @ Phaseolus vulgaris @ Phoenix sylvestris - Quisqualis indica @ Randia - Saussarea affinis - Scoparia dulcis * Sesamum indicum - Syzygium jambolanum - Syzygium operculatum * Terminalea bellerica * Toona ciliata * Zea mays
<p><u>Plants present at 4 of the 5 sites (Group 4)</u></p> <ul style="list-style-type: none"> @ Capsicum frutescens - Crataeva nurvala @ Leucaena leucocephala - Syzygium samarengense * Tamarindus indica 	
<p><u>Plants present at 3 of the 4 sites (Group 3)</u></p> <ul style="list-style-type: none"> @ Albizia lebbeck - Benincasa hispida @ Raphanus sativus 	
<p><u>Plants present at 2 of the 5 sites (Group 2)</u></p> <ul style="list-style-type: none"> - Acacia moliniformes - Alangium salviifolium * Cajanus cajan - Cardanthera trifoliata - Coccinia grandis * Coriandrum sativum @ Cucurbita maxima - Dysophylla crassicaulis @ Enterolobium saman - Erioglossum edule @ Feronia limonia - Gelonium multiflorum @ Lannea grandis - Lippia geminata - Merremia hederacea @ Momordica charantia * Pithecellobium dulce - Polygonum orientale 	<ul style="list-style-type: none"> chambal chhatim haritaki lendurgia

* = Main entry in Crane, E.; Walker, P.; Day, R. (1934) Directory of important world honey sources. London, UK : International Bee Research Association

+ = listed as a candidate plant in the above publication.

@ = on file at IBRA.

- = new to IBRA records.