

Appendix 9.5 Dragonfly and their abundance recorded within the Study Area

Common name	Scientific name	AL	GS	OR	P	SW	S	UD	W	Commonness	Conservation/ Protection Status
Black-banded Gossamerwing	<i>Euphaea decorata</i>	0	0	0	0	0	8	0	0	A	
Orange-tailed Midget	<i>Ceriagrion auranticum</i>	0	1	0	0	0	0	0	1	A	
Wandering Midget	<i>Agriocnemis pygmaea</i>	0	2	0	0	0	0	0	0	C	
Common Bluetail	<i>Ischnura senegalensis</i>	39	0	0	0	0	6	6	0	A	
Orange-tailed Sprite	<i>Pseudagrion rubriceps</i>	0	0	0	0	0	1	0	0	A	
Yellow Featherleg	<i>Copera marginipes</i>	0	0	2	0	0	13	0	0	A	
Chinese Yellowface	<i>Agriomorpha fusca</i>	0	0	0	0	0	3	0	0	A	
Black Threadtail		0	0	0	0	0	3	0	0		
White-banded Shadowdamsel	<i>Protosticta taipokauensis</i>	0	0	0	0	0	2	0	0	C	
Fiery Emperor	<i>Anax immaculifrons</i>	1	0	0	0	0	3	0	0	C	
Lesser Emperor	<i>Anax parthenope</i>	1	0	0	0	0	0	0	0	C	
Asian Amberwing	<i>Brachythemis contaminata</i>	1	0	0	0	0	0	0	0	A	
Crimson Darter	<i>Crocothemis servilia</i>	0	0	1	0	0	0	0	0	A	
Wandering Glider	<i>Pantala flavescens</i>	56	0	0	1	0	3	6	0	A	
Blue Percher	<i>Diplacodes trivialis</i>	55	0	0	2	0	0	1	0	A	
Russet Percher	<i>Neurothemis fulvia</i>	2	0	0	1	0	2	0	0	C	
Coastal Glider	<i>Macrodiplax cora</i>	7	0	0	0	0	0	0	0	C	Local concern
Common Blue Skimmer	<i>Orthetrum glaucum</i>	0	0	1	0	0	2	0	0	A	
Common Red Skimmer	<i>Orthetrum chrysis</i>	1	0	0	0	0	3	0	0	A	

Common name	Scientific name	AL	GS	OR	P	SW	S	UD	W	Commonness	Conservation/ Protection Status
Green Skimmer	<i>Orthetrum Sabina</i>	2	0	1	0	1	7	0	0	A	
Pied Skimmer	<i>Pseudothemis zonata</i>	1	0	0	0	0	1	0	0	C	
Marsh Skimmer	<i>Orthetrum luzonicum</i>	1	0	0	0	0	13	0	0	A	
Variiegated Flutterer	<i>Rhyothemis variegata</i>	2	0	0	0	0	0	0	0	C	
Crimson Dropwing	<i>Trithemis aurora</i>	1	0	0	0	0	9	0	0	A	
Indigo Dropwing	<i>Trithemis festiva</i>	0	0	0	0	0	3	0	0	A	
Saddlebag Glider	<i>Tramea virginia</i>	6	0	0	0	0	0	0	0	A	

Habitat: AL = ash lagoon, GS = grassland/shrubland, OR = Orchard, P = plantation, SW = seawall, S = Watercourse, UD = urbanised/disturbed, W = woodland

Commonness: A = abundant, C = common

Conservation / Protection Status followed Fellowes *et al.* (2002)