## Environmental stress affects niche breadth in plant-pollinator communities

Supplementary information

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Table S1: Manually corrected canonnical names. More than one correct name have been included when an accepted/valid synonym the cannonical name exists.

incorrect name	corrected name	guild
Acaena pinn	Acaena pinnatifida	plant
Adesmia brachy	$Adesmia\ brachysemeon$	plant
Aesculus camea	$Aesculus\ X\ carnea$	plant
Brachyome sinclairii	$Brachyscome\ sinclairii$	plant
Calceolaria arac	$Calceolaria\ arachnoidea$	plant
Equium sabulicola	$Echium\ sabulicola$	plant
Euonymus fo rtunei	$Euonymus\ fortunei$	plant
Galvezia leucantha pubescen	$Galvezia\ leucantha$	plant
Heliconia simulans	$Heliconia\ angusta$	plant
Pitcaimia flammea	$Pitcairnia\ flammea$	plant
Psittacanthus flavo viridis	$Psitta can thus \ flavo-viridis$	plant
Rodophiala bifidum	$Rhodophiala\ bifida$	plant
Stachys albi	Stachys albicaulis	plant
Stenactis annuus	$Erigeron\ annuus$	plant
Thaspium aureum atropurpurem	$Thas pium\ trifoliatum$	plant
Tristhema mauritiana	$Tristemma\ mauritianum$	plant
Tropaeolum polyph	$Tropaeolum\ polyphyllum$	plant
Tyttnera scabra	$Turnera\ scabra$	plant
	$Turnera\ ulmifolia$	plant
VVedelia biflora	$Melanthera\ biflora$	plant
	$We delia\ biflor a$	plant
Cateres pennatus	$Kateretes\ pennatus$	pollinator
Eclimus harrisi	$Condylostylus\ crinicauda$	pollinator
Ptilandrena g. maculati	$Andrena\ distans$	pollinator
Tapinotaspis caerulea	$Chale pogenus\ caerule us$	pollinator
Tapinotaspis herbsti	$Chale pogenus\ herbsti$	pollinator