SUPPLEMENTARY DATA
Lines, T., Penfold, C., Marks, J., Kesser, M., Pagay, V., & Cavagnaro, T. (2024). Run for cover–the 'right' species of under-vine cover crops do not influence yield in an Australian vineyard. *OENO One*, *58*(4).
https://doi.org/10.20870/oeno-one.2024.58.4.7859

SUPPLEMENTARY DATA

Table S1. Botanical analysis of under-vine ground cover species in September 2019 (pre-bud burst). Data are means of dry matter (kilograms per hectare) for the four replicates, standard error and the number of replicates in which the species appeared (*i.e.*, dry matter average, standard error, prevalence). Methods used described by Tothill *et al.* (1992). The term "other" is used to indicate that the plant was not one of the sown species for that specific treatment. Previously undefined species here include Rye (other): *Lolium* sp., Medic (other): *Medicago* sp., Barley grass: *Hordeum leporinum*, Capeweed: *Arctotheca calendula*.

	Rye (other) (kg/ha)	Barley Grass (kg/ha)	Grass (other) (kg/ha)	Medic (other) (kg/ha)	Medic (sown) (kg/ha)	Rye (sown) (kg/ha)	Capeweed (kg/ha)	Cocksfoot (kg/ha)	Fescue (kg/ha)	Wallaby Grass (kg/ha)
Herbicide	385 (NA, 1)	-	-	-	-	-	-	-	-	-
Medic & Rye	284 (NA, 1)	916 (298, 4)	898 (NA, 1)	1169 (NA, 1)	1062 (366, 4)	399 (NA, 1)	-	-	-	-
Medic Mix	-	779 (25, 4)	123 (NA, 1)	61 (NA, 1)	2581 (234, 4)	-	444 (NA, 1)	-	-	-
Cocksfoot	-	-	-	-	-	-	-	4101 (738.5, 4)	-	-
Fescue & Clover	-	143 (88, 2)	-	1244 (1189, 2)	-	-	-	-	4032 (566.6, 4)	-
Wallaby Grass	-	43 (13, 2)	-	143 (103, 3)	-	-	-	-	-	2234 (291.4, 4)

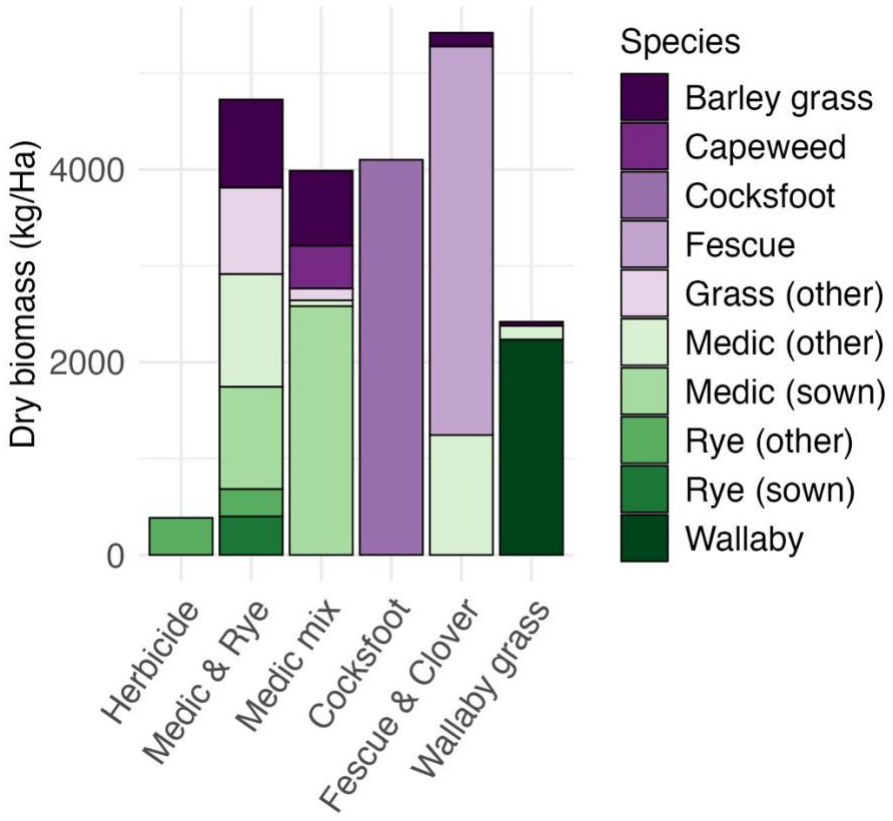


Figure S1. Stacked bar chart of botanical analysis described in Table S1.