SUPPLEMENTARY DATA
Ward, C. M., Onetto, C. A., Van Den Heuvel, S., Dixon, R., & Borneman, A. R. (2023). Metagenomic ecosystem monitoring of soft scale insects and mealybug communities. *OENO One*, *57*(4).
https://doi.org/10.20870/oeno-one.2023.57.4.7663

SUPPLEMENTARY FIGURE

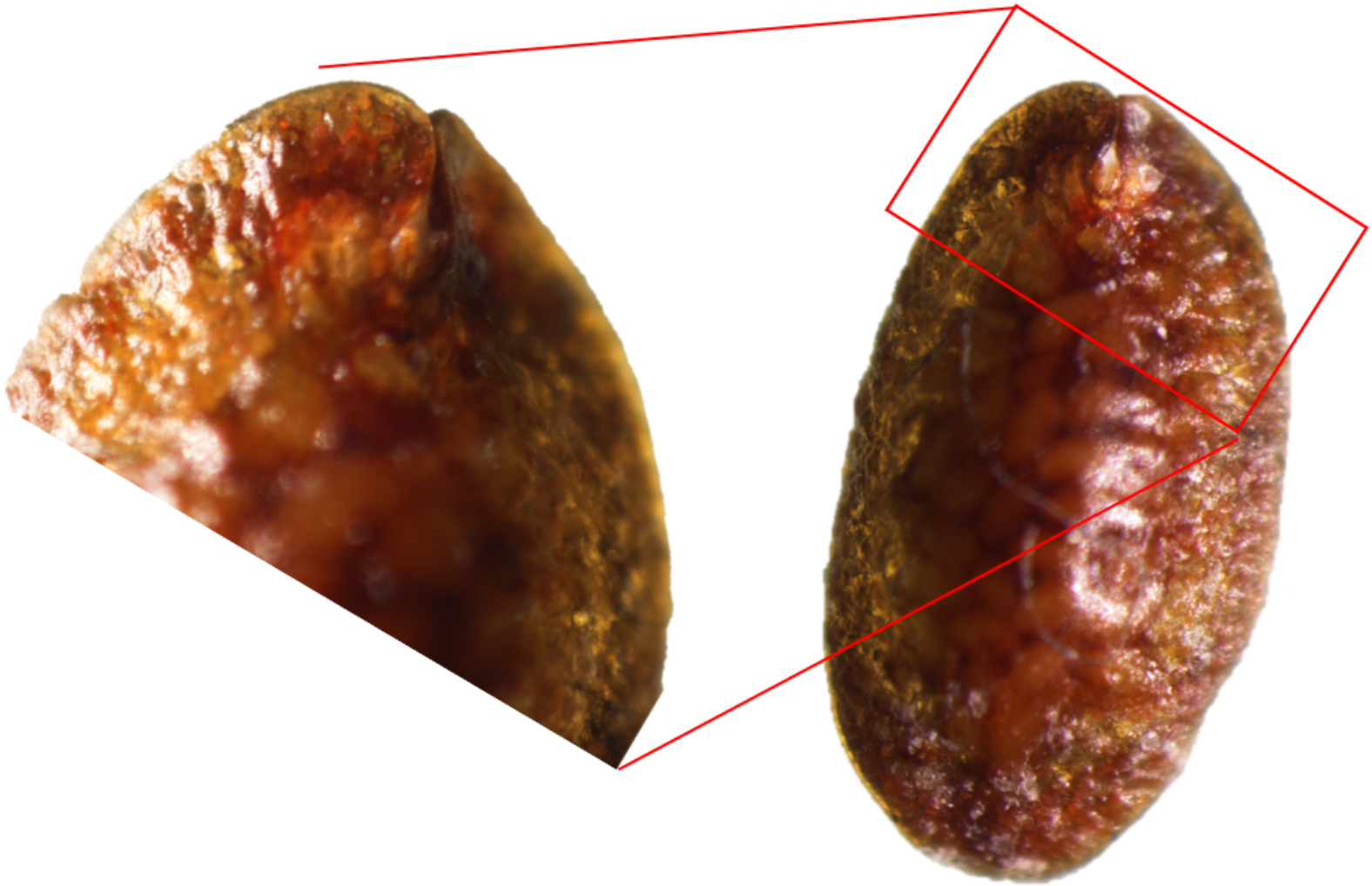


Figure S1. A single soft scale insect collected from Langhorne Valley without recognisable ducts on the anal cleft.

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SUPPLEMENTARY TABLE

Table S1.

Sample	Species	Read Depth	DP per 1m reads	log2 DP per 1m reads
7361	Liposcelis	3	0,083022254	-3,590358097
7361	Anatrachyntis badia	187	5,175053805	2,371573862
7361	Pseudococcus viburni	1372	37,96884396	5,246744169
7361	Cortinicara gibbosa	22	0,608829859	-0,715888979
7361	Parthenolecanium corni	3809	105,4105879	6,719875975
7361	Unknown Parasitoid wasp	4	0,110696338	-3,175320597
7372	Liposcelis	4	0,110696338	-3,175320597
7372	Parthenolecanium corni	53	1,46672648	0,552599857
7372	Pseudococcus viburni	3	0,083022254	-3,590358097
7373	Pseudococcus longispinus	4	0,015989471	-5,966733969
7373	Parthenolecanium corni	179	0,715528833	-0,482918192
7374	Parthenolecanium corni	1260	5,036683404	2,332474049
7375	Parthenolecanium corni	124	0,495673605	-1,012537659
7375	Liposcelis	6	0,023984207	-5,381771469
7376	Parthenolecanium corni	146	0,583615696	-0,776909411
7377	Parthenolecanium corni	174	0,695541994	-0,523790474
7377	Coccophagus scutellaris	5	0,019986839	-5,644805875
7378	Parthenolecanium corni	724	2,894094274	1,533111918
7378	Coccophagus scutellaris	3	0,011992103	-6,381771469