

Table S2. Pre-fumigation field effect using Day 0 samples only, putting green compared with chipping green. Composition by PERMANOVA on Bray–Curtis distances at the family or genus level. Dispersion by PERMDISP. Alpha diversity by Wilcoxon rank-sum. n = 40, with 32 putting and 8 chipping.

Domain	Test	Explained Variance	<i>F</i>	Df	Residual Df	$P(F^p > F)$
Bacteria	PERMANOVA Composition by field	26%	13.35	1	38	0.001
Bacteria	PERMDISP dispersion	n/a	5.74	1	38	0.013
Bacteria	Wilcoxon Shannon	n/a	n/a	n/a	n/a	0.005
Bacteria	Wilcoxon inverse Simpson	n/a	n/a	n/a	n/a	0.020
Fungi	PERMANOVA Composition by field	12%	5.34	1	38	0.001
Fungi	PERMDISP dispersion	n/a	0.67	1	38	0.401
Fungi	Wilcoxon Shannon	n/a	n/a	n/a	n/a	0.051
Fungi	Wilcoxon inverse Simpson	n/a	n/a	n/a	n/a	0.134