

~		pH	Elevation	%SOC	AM HL	[PO4]	[NH4]	MBC
AM Hyphal Length		9.12808**	7.51362**	-		-	-	-
[PO4]		5.50539*	87.81944***	-	-		-	-
Extracellular phosphatases	All PCB	-	-	7.47904**	-	-	-	-
	Actinobacteria	-	11.13301**	4.49663*	-	-	-	-
	Acidobacteria	18.75773***	-	-	-	-	-	-
	Proteobacteria	23.01442***	-	-	-	-	-	-
Phospholipid turnover genes	All PCB	-	-	23.18251***	-	-	-	-
	Actinobacteria	-	7.338161*	15.043967***	-	-	-	-
	Acidobacteria	10.724796**	-	-	-	9.517821**	-	-
	Proteobacteria	4.03952*	23.46813***	5.74243*	-	-	-	-
P solubilization genes	All PCB	32.14775***	7.81696**	-	-	-	-	-
	Actinobacteria	-	12.89929**	7.01835*	-	10.34530***	-	-
	Acidobacteria	15.53964**	9.10355**	-	-	-	-	-
	Proteobacteria	42.89300***	-	-	4.36645*	8.70031**	-	-
RpoB	All taxa	-	-	-	-	-	-	-
	Actinobacteria	-	-	-	-	13.81530***	-	-
	Acidobacteria	-	22.62151***	5.13719*	-	-	-	-
	Proteobacteria	-	5.26365*	-	-	-	-	-