

Appendix C Weighted unifracs distance of the rhizosphere soil bacterial communities and the endophytic bacterial communities of Chinese leek

	Soil1	Soil2	Soil3	Leaf1	Leaf2	Leaf3	Root1	Root2	Root3
Soil1	0	0.206082	0.279534	0.785172	0.799462	0.791412	0.786038	0.788379	0.735697
Soil2	0.206082	0	0.25902	0.738491	0.753084	0.74495	0.74097	0.741847	0.690416
Soil3	0.279534	0.25902	0	0.601755	0.620515	0.61014	0.610559	0.608803	0.553583
Leaf1	0.785172	0.738491	0.601755	0	0.052457	0.031717	0.124397	0.035147	0.086209
Leaf2	0.799462	0.753084	0.620515	0.052457	0	0.0268	0.088257	0.030807	0.076111
Leaf3	0.791412	0.74495	0.61014	0.031717	0.0268	0	0.102595	0.011244	0.066043
Root1	0.786038	0.74097	0.610559	0.124397	0.088257	0.102595	0	0.101989	0.106644
Root2	0.788379	0.741847	0.608803	0.035147	0.030807	0.011244	0.101989	0	0.06495
Root3	0.735697	0.690416	0.553583	0.086209	0.076111	0.066043	0.106644	0.06495	0