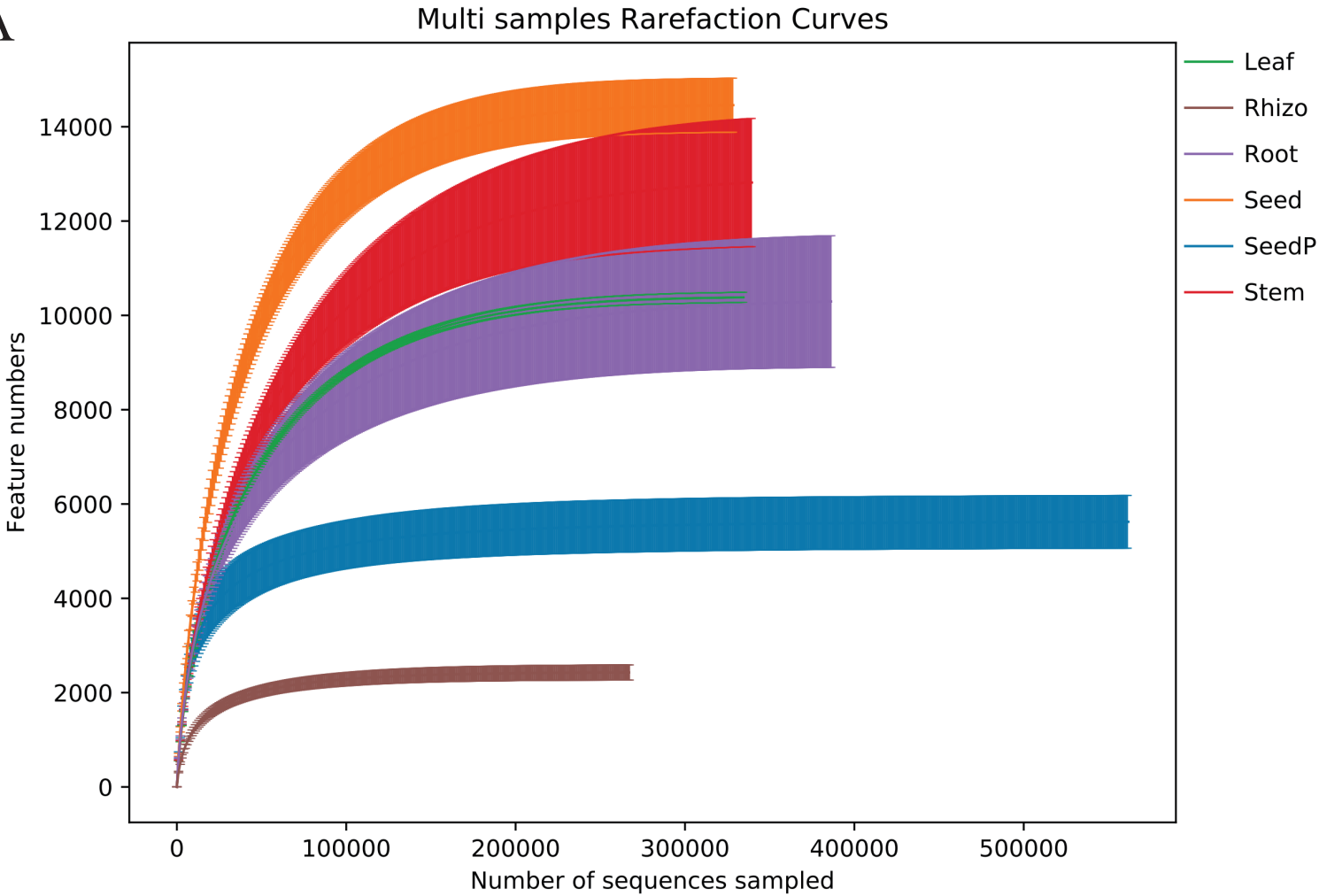


A



B

	AK (mg/kg)	A-N(mg/kg)	AP (µg/g)	OM(g/kg)	pH	EC (µS/cm)
	F=4.5533;P=0.4478	F=1.3178;P=0.3148	F=0.0999;P=0.9059	F=1.199;P=0.3454	F=1.4099;P=0.2933	F=0.5021;P=0.6212
R20691	194.9183643	189.5893028	25.13829908	28.94139064	8.04	209
R20692	199.3089562	182.2704837	27.96521765	27.58652773	8.21	120.8
R20693	198.3603338	184.7230614	28.36903049	29.99508082	8.12	145.7
R20694	196.8041237	189.9903007	29.8697004	27.56372324	8.11	165.8
XLZ631	191.4327462	177.4269006	30.57103523	31.45666498	8.18	135.7
XLZ632	199.1161129	182.8514457	30.08716174	30.68332584	8.08	168.9
XLZ633	190.3013861	201.1650485	25.00562476	22.05979945	8.14	144.8
XLZ634	195.6846759	218.529708	22.44506561	24.28625094	8.16	157.8
XLZ781	192.6462545	175.6972112	29.3129393	22.41827768	8.19	158.6
XLZ782	184.9825155	188.2033564	26.03481028	21.00589551	8.11	205.7
XLZ783	218.9778122	170.8203125	27.70222244	28.79854369	8.22	178.5
XLZ784	218.4430554	189.4594595	27.51370048	26.77248271	8.22	143.2