	D	K	R	FD	Constant term
TP	18.723	-161.103	-59.646	-1292.559	1699.135
	-32.873	-126.548	69.154	560.066	1792.819
	-35.656	116.511	-718.239	-34.949	1946.559
Fe/Al-P	3.791	-143.354	-52.233	-1467.944	1946.429
	-8.329	-96.676	-66.682	583.700	251.540
	-8.137	55.737	-206.436	256.086	221.290
Ca-P	10.946	50.770	-82.092	341.785	-458.145
	-17.04	-24.074	91.123	-170.870	1204.605
	-17.283	95.820	-373.975	-512.075	1378.649
OP	3.021	-79.651	64.787	-405.970	508.785
	-5.703	-14.607	39.506	112.536	282.530
	-8.366	-26.411	-105.200	375.987	67.111

Figure S1. Correlation analysis between morphological parameters and TP and each morphological phosphorus at different particle size classes of the granules. D means particle size content (%) in the order of clay, silt, and sand; K means angle; R means roundness; FD means roughness.