	Binary			Weighted		
Metric	Control	NPK Supplemented	p-Value	Control	NPK Supplemented	p-Value
clustering	0.816	0.705		NA	NA	×
connectance	0.397	0.321		0.624	0.602	
intransitivity	0.244	0.338		0.004	0.006	
11 12 13	2.304 1.206 0.500	0.873 0.167 0.000		11.328 0.528 -0.404	$11.527 \\ 0.196 \\ -0.304$	
loops2 loops3 loops4 loops5	12.333 18.000 67.000 198.333	2.333 1.000 3.667 3.333		138.124 1476.528 17109.901 198408.051	141.159 1533.483 17830.319 206783.185	
meandeg meanpropin	7.519 0.535	$6.425 \\ 0.559$		$11.931 \\ 0.505$	$12.047 \\ 0.506$	
sdin sdout sdpropin	4.619 6.180 0.326	$4.335 \\ 6.260 \\ 0.353$		2.300 3.185 0.118	2.236 3.249 0.119	