

Table 6 Nemerow integrated pollution index of heavy metals concentration in cassava mill effluent contaminated soil

Parameters	BMM		BGM	
	Dry	Wet	Dry	Wet
Cu	1.44	1.16	1.46	1.10
Zn	1.01	1.09	1.35	1.24
Mn	1.18	1.18	1.43	1.30
Fe	1.35	1.16	1.54	1.13
Pb	1.64	3.27	1.79	2.79
Cd	1.00	1.78	1.00	2.36
Cr	1.46	2.20	1.35	1.93
Ni	1.37	2.74	1.29	2.14
Co	0.98	1.80	1.25	1.37

Note:  $NIPI \leq 0.7$  (No pollution);  $0.7 < NIPI \leq 1$  (Warning line of pollution);  $1 < NIPI \leq 2$  (Low level of pollution);  $2 < NIPI \leq 3$  (Moderate level of pollution);  $NIPI > 3$  (High level of pollution); BMM- Background Median Mean; BGM- Background Geometric Mean