Table 3 pH of water and soil within cassava processing industries

Environment	pH of site A	pH of site B	pH of site C
Well water (within industry)	7.53 ± 0.02^{b}	Not Sampled	Not Sampled
Effluent from pressing unit within industry	5.79 ± 0.08^{b}	6.02 ± 0.02^a	Not Sampled
Topsoil around pressing unit	6.53 ± 0.02^{ab}	6.29 ± 0.02^{a}	7.19 ± 0.27^{c}
Subsoil	7.62 ± 0.03^d	6.89 ± 0.07^{a}	7.43 ± 0.17^{c}

Note: A= Igbatoro cassava processing industry, B= Road block cassava processing industry and C= Aba oyo cassava processing industry; Each value is Means \pm Standard deviation of three replicates. Values followed by the same letter in the same column are not significantly different using Turkey's HSD Test at P<0.05