Table 4 Protective effects of methanol oil extracts of *C. citratus* leaves on maize grains

Leaves Extract Concentration (%)	Initial weight of treated maize grains (g)	Final weight of treated maize grains(g)	Percentage damage (%)
Control 1	20.00 ± 0.00	16.57 ± 0.12	$17.17^d \pm 0.60$
Control 2	20.00 ± 0.00	18.40 ± 0.26	$9.83^c \pm 0.67$
5	20.00 ± 0.00	19.23 ± 0.13	$3.83^b \pm 0.67$
10	20.00 ± 0.00	19.07 ± 0.09	$4.67^b \pm 0.53$
15	20.00 ± 0.00	19.23 ± 0.07	$3.83^b \pm 0.33$
20	20.00 ± 0.00	19.40 ± 0.15	$3.00^b \pm 0.76$
25	20.00 ± 0.00	19.87 ± 0.03	$0.67^a \pm 0.17$

Note: Each value is mean ± standard error of three replicates. Values followed by the same letter in the same column are not significantly different at P>0.05 using New Duncan's Multiple Range Test; Control 1: grains without extract and extracting solvent; Control 2: grains without extracts but with extracting solvent (methanol)