

Table S1. Antioxidant activities of the acetone and methanol extracts of *C. ineffabilis* IMA082A and *C. zucchini* IMA088A. The results are expressed as antioxidant activity (% of activity) at the concentration of 10 mg/mL. For the same column, different letters indicate significant differences (Multiple Comparisons of Means: Tukey Contrast, 95% family-wise confidence level). Values represent the mean \pm standard error of mean (SEM) performed six times (n = 6); * positive control tested at 1 mg/mL. ¹ BHT: Butylated hydroxytoluene; ² EDTA: ethylenediamine tetraacetic acid.

Species	Extract	DPPH	ABTS	FRAP	CCA	ICA
<i>C. ineffabilis</i> IMA082A	Acetone 80%	14,55 \pm 0,62d	67,28 \pm 4,41b	26,33 \pm 4,49b	46,33 \pm 3,51b	85,05 \pm 1,87c
	Methanol 50%	6,96 \pm 1,11b	42,58 \pm 5,71a	22,90 \pm 3,03b	24,86 \pm 1,89a	89,73 \pm 9,36c
<i>C. zucchini</i> IMA088A	Acetone 80%	11,02 \pm 1,85c	36,24 \pm 4,65a	26,02 \pm 4,41b	26,84 \pm 1,43a	5,91 \pm 2,59a
	Methanol 50%	4,79 \pm 0,94a	39,49 \pm 5,29a	13,37 \pm 1,49a	29,83 \pm 7,42a	26,81 \pm 4,46b
BHT * ¹		83,55 \pm 0,79e	94.44 \pm 0,20c			
EDTA * ²					95,23 \pm 0,41c	96.08 \pm 0,45cd