

Supplementary Table 1: Table showing the average diameter of zones of inhibition of *T. catappa* L. methanol extract (TCM) against five microorganisms

Sample	Mean \pm SD			
	<i>S. aureus</i>	<i>P. aeruginosa</i>	<i>E. coli</i>	<i>B. subtilis</i>
0.15 mg/ml ciprofloxacin	21.0 \pm 0 ^{Aa}	27.7 \pm 0.33 ^{Ab}	25.7 \pm 0.17 ^{Ac}	26.3 \pm 0.33 ^{Ad}
100 mg/ml TCM	18.5 \pm 0.29 ^{Ba}	25.7 \pm 0.33 ^{Bb}	25.0 \pm 0.0 ^{Ab}	14.3 \pm 0.33 ^{Bc}
50 mg/ml TCM	13.7 \pm 0.58 ^{Ca}	20.7 \pm 0.33 ^{Cb}	20.3 \pm 0.33 ^{Bb}	11.3 \pm 0.33 ^{Cc}
25 mg/ml TCM	12.3 \pm 0.33 ^{Da}	19.3 \pm 0.33 ^{Db}	14.7 \pm 0.33 ^{Cc}	10.7 \pm 0.17 ^{Dd}
5%DMSO	0.0 ^{Ea}	0.0 ^{Ea}	0.0 ^{Da}	0.0 ^{Ea}

¹

Supplementary Table 2: Table showing the average diameter of zones of inhibition of *T. catappa* L. aqueous extract (TCW) against five microorganisms

Sample	Mean \pm SD			
	<i>S. aureus</i>	<i>P. aeruginosa</i>	<i>E. coli</i>	<i>B. subtilis</i>
0.15 mg/ml ciprofloxacin	21.0 \pm 0 ^{Aa}	27.7 \pm 0.33 ^{Ab}	25.7 \pm 0.17 ^{Ac}	26.3 \pm 0.33 ^{Ad}
100 mg/ml TCW	15.3 \pm 0.33 ^{Ba}	15.7 \pm 0.33 ^{Ba}	20.3 \pm 0.33 ^{Bb}	19.3 \pm 0.33 ^{Bb}
50 mg/ml TCW	12.7 \pm 0.33 ^{Ca}	13.3 \pm 0.33 ^{Ca}	17.3 \pm 0.33 ^{Cb}	17.3 \pm 0.33 ^{Cb}
25 mg/ml TCW	9.7 \pm 0.33 ^{Da}	10.3 \pm 0.58 ^{Da}	14.0 \pm 0.0 ^{Db}	14.3 \pm 0.44 ^{Db}
5%DMSO	0.0 ^{Ea}	0.0 ^{Ea}	0.0 ^{Ea}	0.0 ^{Ea}

²

¹ Mean zones of inhibition expressed as $\bar{x} \pm$ SD, n=3. Mean values with the same uppercase superscript letter along the columns and lowercase superscript letter across the rows are not significantly different (P>0.05; one-way ANOVA followed by Tukey's paired test).

² Mean zones of inhibition expressed as $\bar{x} \pm$ SD, n=3. Mean values with the same uppercase superscript letter along the columns and lowercase superscript letter across the rows are not significantly different (P>0.05; one-way ANOVA followed by Tukey's paired test).