

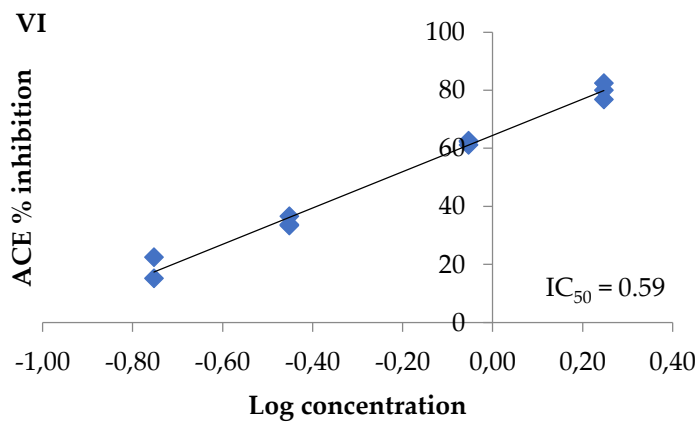
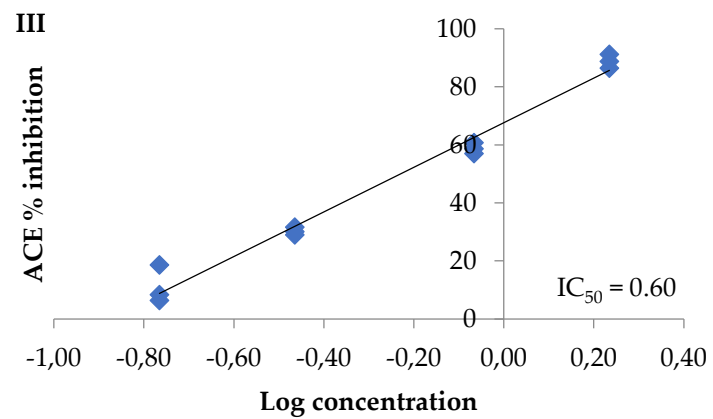
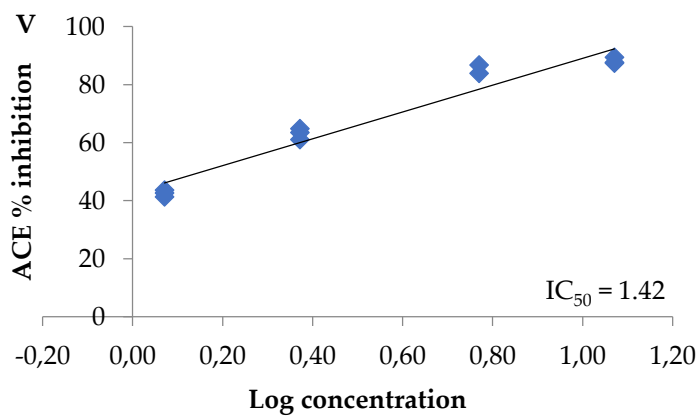
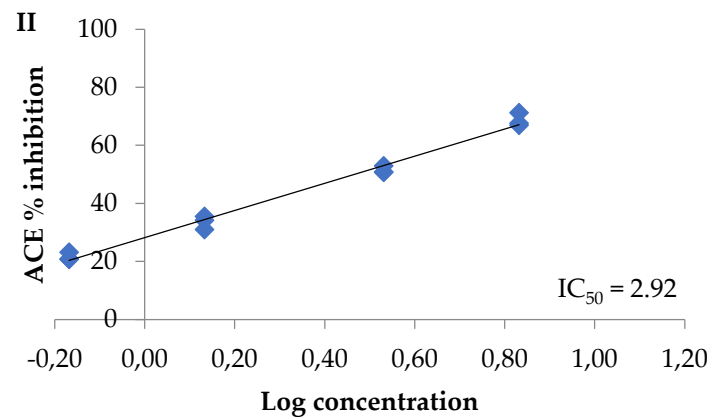
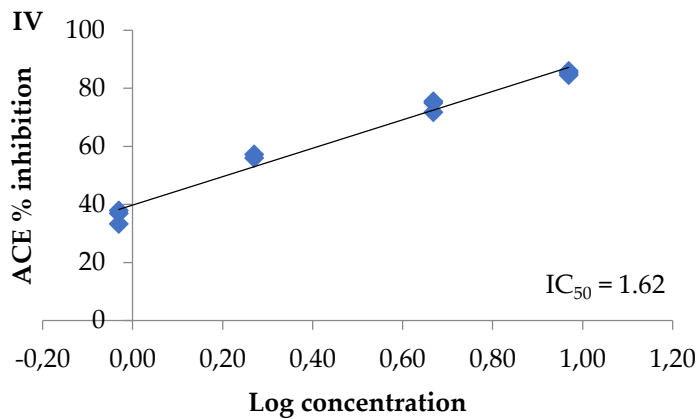
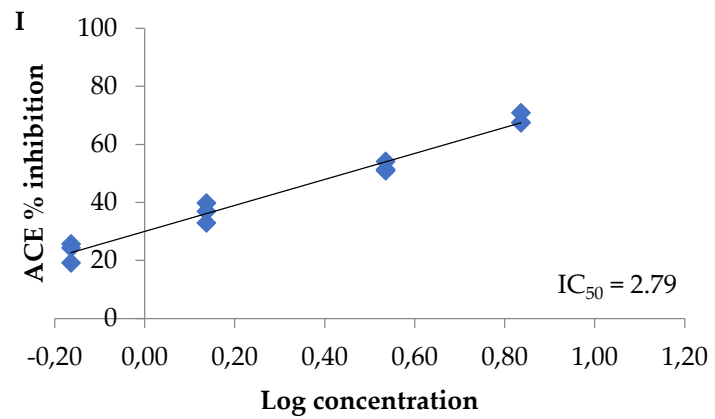


Figure S1. ACE % inhibition graphs and IC_{50} values of control gummy (**I**), enriched gummy (**II**), hemp hydrolysate (**III**), control gummy digested (**IV**), enriched gummy digested (**V**), hemp hydrolysate digested (**VI**)

Table S1. Linear regression equation and R² values of control gummy (I), enriched gummy (II), hemp hydrolysate (III), control gummy digested (IV), enriched gummy digested (V), hemp hydrolysate digested (VI)

	Linear regression equation	R ²
I	$y = 44.718x + 30.059$	0.9787
II	$y = 46.78x + 28.231$	0.9873
III	$y = 76.827x + 67.602$	0.9804
IV	$y = 48.978x + 39.73$	0.9802
V	$y = 46.195x + 42.897$	0.9395
VI	$y = 62.453x + 64.449$	0.9889

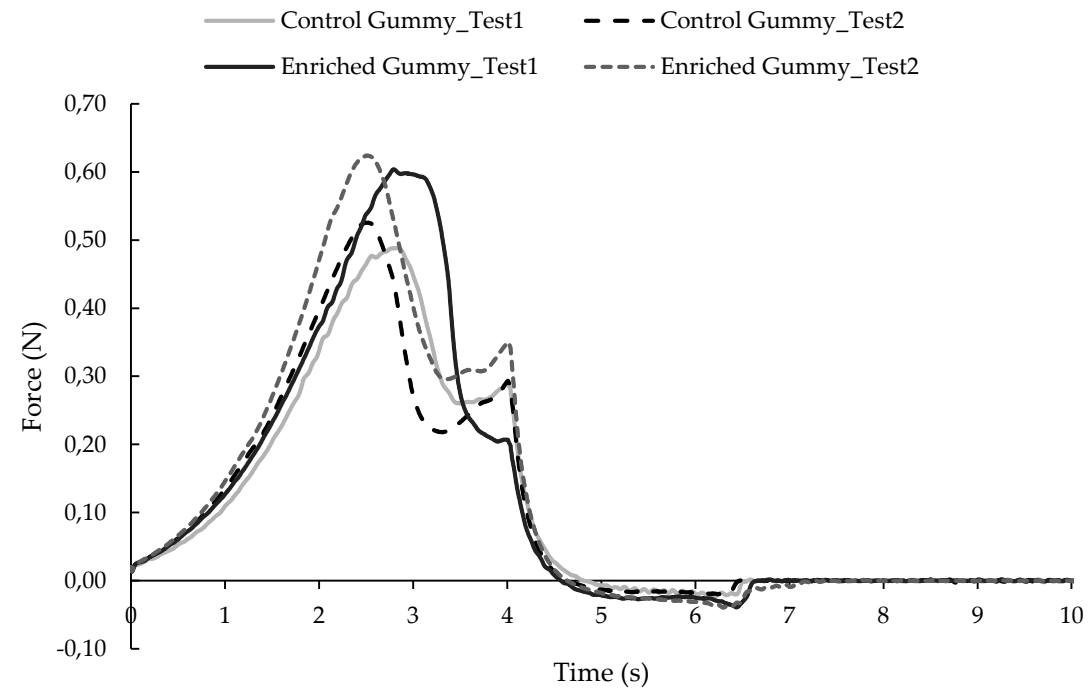


Figure S2. Force versus time graph of gummy samples