

Supplementary materials

Table S1: Total microbial loads (TML) and heat resistant endospore fraction (HREF) at the beginning of each storage experiment. The values are presented as mean \pm standard deviation.

Matrix	pH	Storage conditions	Initial TML (Log CFU/mL)	Initial HREF (Log CFU/mL)
BHI-broth	4.50	AP/RT, RF and HS (75, 150 and 200 MPa)	6.34 ± 0.10	5.64 ± 0.07
	6.00		5.58 ± 0.11	5.12 ± 0.08
	7.50		5.94 ± 0.05	5.47 ± 0.07
HPP-BHI-broth	4.50		5.94 ± 0.08 ^a	5.88 ± 0.06 ^a
			5.12 ± 0.05	4.23 ± 0.06
	6.00		6.58 ± 0.11 ^a	6.38 ± 0.03 ^a
			6.21 ± 0.13	5.41 ± 0.10
	7.50		6.43 ± 0.05 ^a	6.21 ± 0.09 ^a
		6.15 ± 0.07	5.08 ± 0.10	
Coconut water	5.40	AP/RT, RF and HS (75, 150 and 200 MPa)	6.10 ± 0.04	5.77 ± 0.12
HPP-Coconut water			5.11 ± 0.05 ^a	4.82 ± 0.07 ^a
			4.79 ± 0.02	3.37 ± 0.04

^aInitial load before the HPP treatment