SUPPLEMENTARY MATERIAL

Table S1. Anticryptosporidial activity of plant by-products in vitro.

Results from *in vitro* testing of 42 samples derived from 18 different plant by-products, four samples related to olives, and monensin sodium salt against *C. parvum*. MIC_{100} indicates the minimal concentration of a sample, at which complete parasite inhibition was observed ($\mu g \ mL^{-1}$ for solid samples, $nL \ mL^{-1}$ for the oleuropein extract or nM for monensin). Samples which were active in the first trial were tested in three independent trials in total, whereas the others were not tested again. Four samples related to olives were tested in two trials, monensin in three. MCC_{75} is the minimal cytotoxic concentration against HCT-8 host cells (< 75% host cell viability). Inhibitory concentrations within the non-toxic range for host cells are marked by **bold print.**

Abbreviation Trial 1 Trial 2 Trial 3 Trial 1 Trial 2 Trial 2 Trial 3 Trial 3 Trial 2 Trial 3 Trial 3			MIC ₁₀₀		MCC ₇₅			
CFE > 1000 > 1000 CFW > 1000 > 1000 CPE > 1000 > 1000 CPH > 1000 > 1000 CPW > 1000 > 1000 CSE > 1000 > 1000 CSW > 1000 > 1000 DCE > 1000 > 1000 DCW > 1000 > 1000 EPE > 500 > 500 EPH > 1000 > 1000 EPW > 1000 > 1000 HAW > 1000 > 1000 LDE > 1000 > 1000 LDH > 1000 > 1000 LDW > 1000 > 1000 LDW > 1000 > 1000 LEE > 1000 > 1000 LUW > 1000 > 1000 LUW > 1000 > 1000 MIW > 1000 > 1000 OEE 250 500 500 > 1000 SAE 500 2500 <th>Abbreviation</th> <th>Trial 1</th> <th></th> <th>Trial 3</th> <th>Trial 1</th> <th></th> <th>Trial 3</th>	Abbreviation	Trial 1		Trial 3	Trial 1		Trial 3	
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	SRCE	> 1000			> 1000			
	SRCH	> 1000			1000			
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	MIC ₁₀₀			MCC ₇₅		
Abbreviation	Trial 1	Trial 2	Trial 3	Trial 1	Trial 2	Trial 3
SRH	> 1000			> 1000		
TVE	1000			1000		
TVH	> 1000			> 1000		
TVW	> 1000			> 1000		
VME	> 500			> 500		
VMW	> 1000			> 1000		
VVW	500	1000	1000	1000	1000	1000
Samples related to olives						
Hydroxytyrosol	> 1000	> 1000		> 1000	> 1000	
Tyrosol	> 250	> 250		> 250	> 250	
Coniferyl alcohol	> 250	> 250		250	> 250	
Oleuropein extract	> 1000	> 1000		> 1000	> 1000	
Monensin sodium	16.7	16.7 - 33.4	8.3	> 133.5	> 133.5	> 133.5