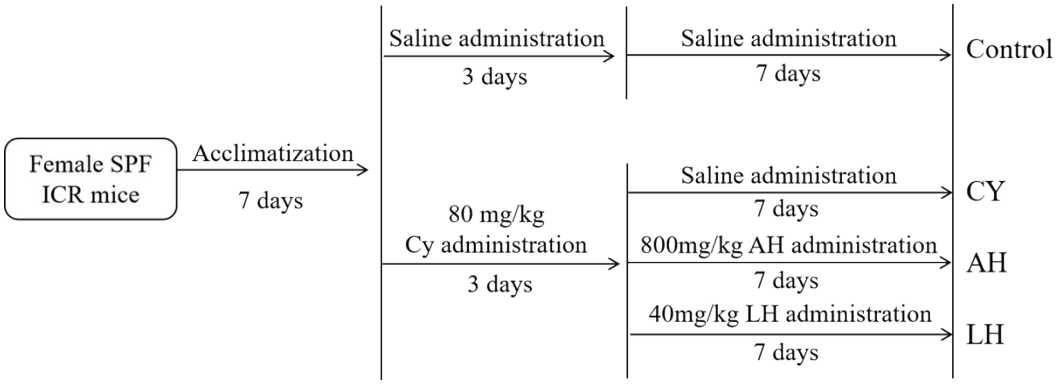
Electronic Supplementary Material (ESI) for Food & Function.

Alhagi honey polysaccharides attenuate intestinal injury and immune suppression in cyclophosphamide-induced mice

SUPPLEMENTAL INFORMATION



Supplementary Figure S1. Experimental design (n = 8 in each group). Thirty-two ICR mice were assigned to four groups randomly: Control，normal control; CY, model group; AH, group with 800 mg/kg AH; LH, group with 40 mg/kg LH.

Supplementary Table S1

Primer sequences used for RT-qPCR

Gene	Direction	Primer sequence (5′–3′)
ZO-1	Forward primer	GCCGCTAAGAGCACAGCAA
	Reverse primer	GCCCTCCTTTTAACACATCAGA
Occludin	Forward primer	TTGAAAGTCCACCTCCTTACAGA
	Reverse primer	CCGGATAAAAAGAGTACGCTGG
E-cadherin	Forward primer	CAGGTCTCCTCATGGCTTTGC
	Reverse primer	CTTCCGAAAAGAAGGCTGTCC
Mucin-2	Forward primer	ATGCCCACCTCCTCAAAGAC
	Reverse primer	GTAGTTTCCGTTGGAACAGTGAA
β-actin	Forward primer	GTGACGTTGACATCCGTAAAGA
	Reverse primer	GCCGGACTCATCGTACTCC