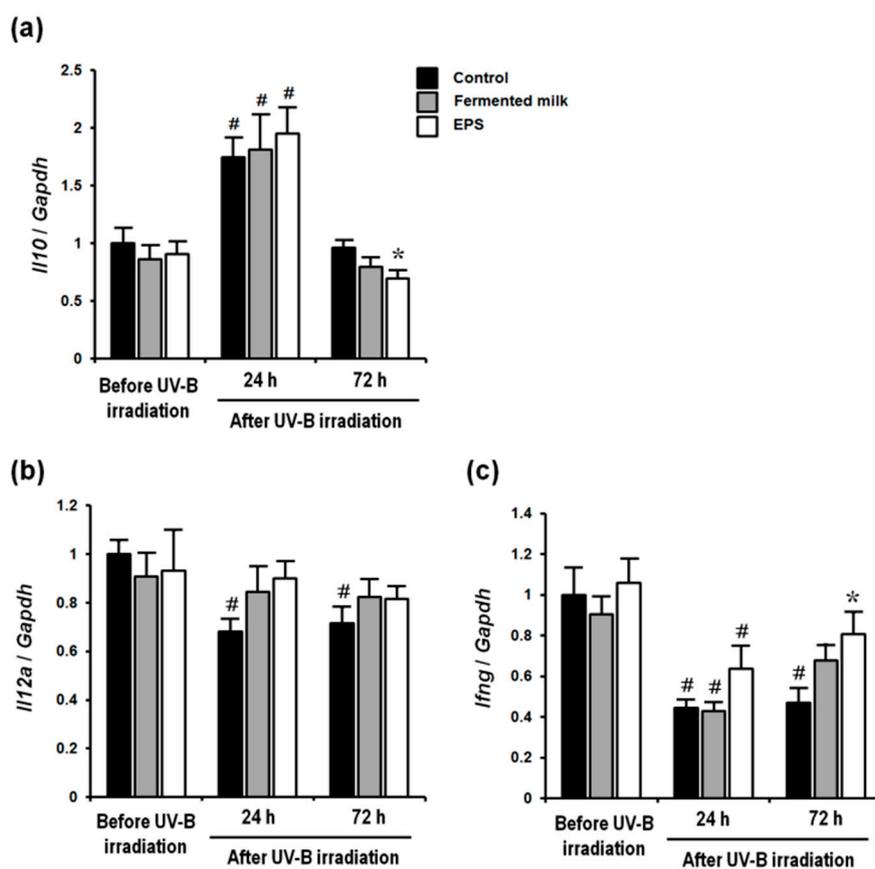


# Supplementary Materials: Exopolysaccharides Isolated From Milk Fermented with Lactic Acid Bacteria Prevent Ultraviolet-Induced Skin Damage in Hairless Mice

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**Figure S1.** Effect of fermented milk and EPS given to hairless mice exposed to UV-B irradiation. Interleukin (IL)-10 mRNA levels (a); IL-12a mRNA levels (b); and interferon- $\gamma$  mRNA levels (c) were measured after a single dose of UV-B irradiation. The values are shown as means + SEM ( $n = 8$ ). \*  $p < 0.05$  (vs. the control group). #  $p < 0.05$  (vs. before UV-B irradiation).