

S1

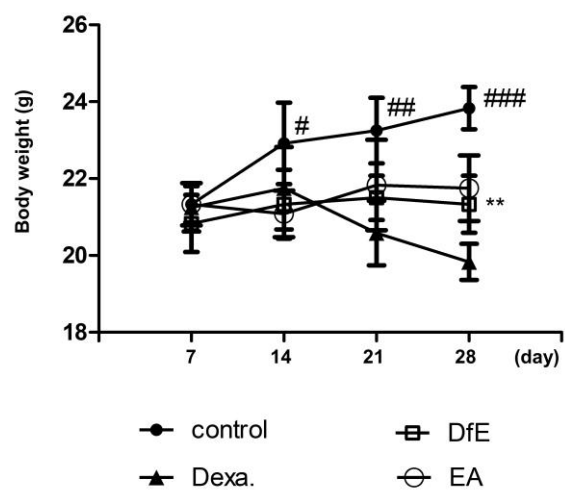


Figure S1. Effect of EA on body weight in DfE-induced AD-NC/Nga mice ($n = 8$). Body weights were measured every week. Each group consisted of six mice. $**p < 0.01$ versus the only DfE-treated group, $^{\#}p < 0.05$, $^{\#\#}p < 0.01$, and $^{\#\#\#}p < 0.001$ versus the control group by ANOVA and Dunnett's *post-hoc* test.

S2

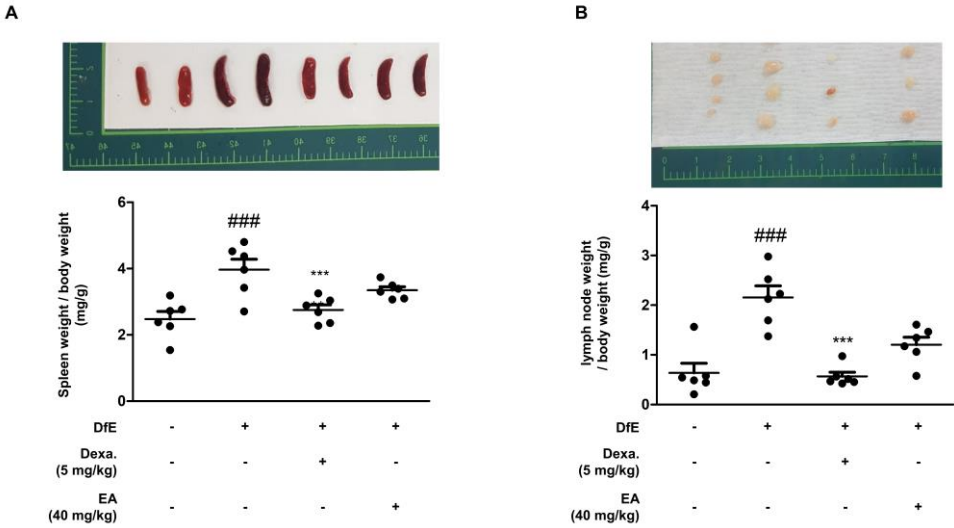


Figure S2. Effect of EA on immune organ weight in DfE-induced AD-NC/Nga mice. (A) The spleen was isolated from each mouse and (B) representative lymph nodes were detached from the groin and axilla ($n = 6$). $***p < 0.001$ versus the only DfE-treated group, $^{\#\#\#}p < 0.001$ versus the control group by ANOVA and Dunnett's *post-hoc* test.