Supplementary material to article by T. Makino et al. “Increased Serum Levels of Th2-type Cytokines and Eotaxin in Fibrillar-type Dermatitis Herpetiformis”

Fig. S2. Serum levels of cytokines and chemokines in patients with fibrillar-type dermatitis herpetiformis (DH). (a) No significant differences were observed in the serum levels of Th1-type cytokines between the patients with fibrillar-type DH and control subjects. (b) Serum levels of Th2-type cytokines were significantly increased in the patients with fibrillar-type DH compared with control subjects. (c) A significant increase in the serum levels of eotaxin was also observed in the patients with fibrillar-type DH compared with control subjects. Serum levels of interleukin (IL)-8 were not significantly increased compared with control subjects. Values are mean ± standard deviation (SD). *p < 0.05; **p < 0.01; N.S: not significant.