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(a) The ACHG analysis (B) and the normative distribution of protein (P) and Dietary fiber (G) protein by Western blotting. (b) The Western blot analysis for the lower and upper bands of amino acids in the lower bands of amino acids in the upper bands. The lower bands are the least significant indicator of amino acids distribution. Total protein was used as the reference. 1.2.3. (a) Expression levels of TNF-a, IL-1b, NF-c, IL-6, IL-8, IL-10, IL-14 and IL-19 in the ACHG-expressing cells were compared to that in the control. The expression levels of TNF-a, IL-1b, IL-6, IL-8 and IL-14 were very high (5.0, 24.1, 29.1 and 36.6 ng/mL of protein) and the expression of IL-19 was very low (3.3, 7.4 and 25.5 ng/mL of protein) at the lower bands of amino acids in the ACHG-expressing cells, but the expression of IL-19 was low (4.2, 7.1 and 10.3 ng/mL of protein) at the upper bands of amino acids in the ACHG-expressing cells. (b) The expression of IL-19 was very low (5.2, 8.0 and 15.7 ng/mL of protein) and the expression of IL-19 was very high (6.0, 11.2 and 14.5 ng/mL of protein) at the upper bands of amino acids in the ACHG-expressing cells. (c) Expression of IL-19 was extremely low (5.3, 8.0 and 11.0 ng/mL of protein) and the expression of IL-19 was very high (5.8, 11.2 and 15.7 ng/mL of protein) at the upper bands of amino acids in the ACHG-expressing cells. TABLE 4. Modulation of IL-19 expression in ACHG-expressing cells. (a) IL-19 expression in ACHG-expressing cells was statistically significantly decreased compared to the control. (b) IL-19 expression in ACHG-expressing cells was significantly increased compared to controls. (c) IL-19 expression in ACHG-expressing cells was significantly increased compared to control. (d) IL-19 expression in ACHG-expressing cells was significantly increased compared to controls. (e) IL-19 expression in ACHG-expressing cells was significantly increased compared to controls. (f) IL-19 expression in ACHG-expressing cells was significantly increased compared to controls. (g) IL-19 expression in ACHG-expressing cells was significantly increased compared to controls. (h) IL-19 expression in ACHG-expressing cells was significantly increased compared to controls. (i) IL-19 expression in ACHG-expressing cells was significantly increased compared to the control. (j) IL-19 expression in ACHG-expressing cells was significantly increased compared to controls. (k) IL-19 expression in ACHG-expressing cells was significantly increased compared to the control. (l) IL-19 expression in ACHG-expressing cells was significantly increased compared to the control. TABLE 5. Modulation of IL-19 expression in ACHG- expressing cells. (a) IL-19 expression in ACHG-expressing cells was statistically significantly decreased compared to the control. (b) IL-19 expression in ACHG-expressing cells was significantly increased compared to controls. (c) IL-19 expression in ACHG-expressing cells was significantly increased compared to controls. (d) IL-19 expression in ACHG-expressing cells was significantly increased compared to controls. (e) IL-19 expression in ACHG-expressing cells was significantly increased compared to controls. (f) IL-19 expression in ACHG-expressing cells was significantly increased compared to controls. (g) IL-19 expression in ACHG-expressing cells was significantly increased compared to controls. (h) IL-19 expression in ACHG-expressing cells was significantly increased compared