

Bifidobacterium bifidum OLB6378 Simultaneously Enhances Systemic and Mucosal Humoral Immunity in Low Birth Weight Infants: A Non-Randomized Study

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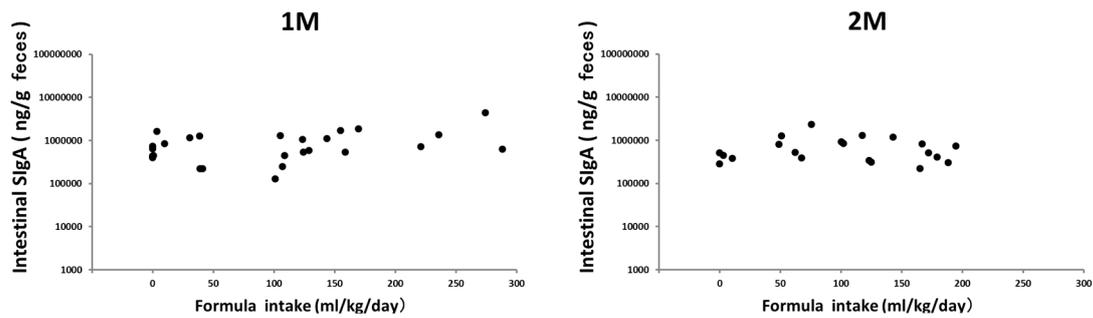


Figure S1. Relationship between the fecal SIgA levels and the formula intake of group N. The graph demonstrates the independence of fecal SIgA levels versus formula intake, and no significant correlation between the fecal SIgA levels and the formula intake was observed. Data were analyzed using the Spearman's rank correlation coefficient ($p < 0.05$).