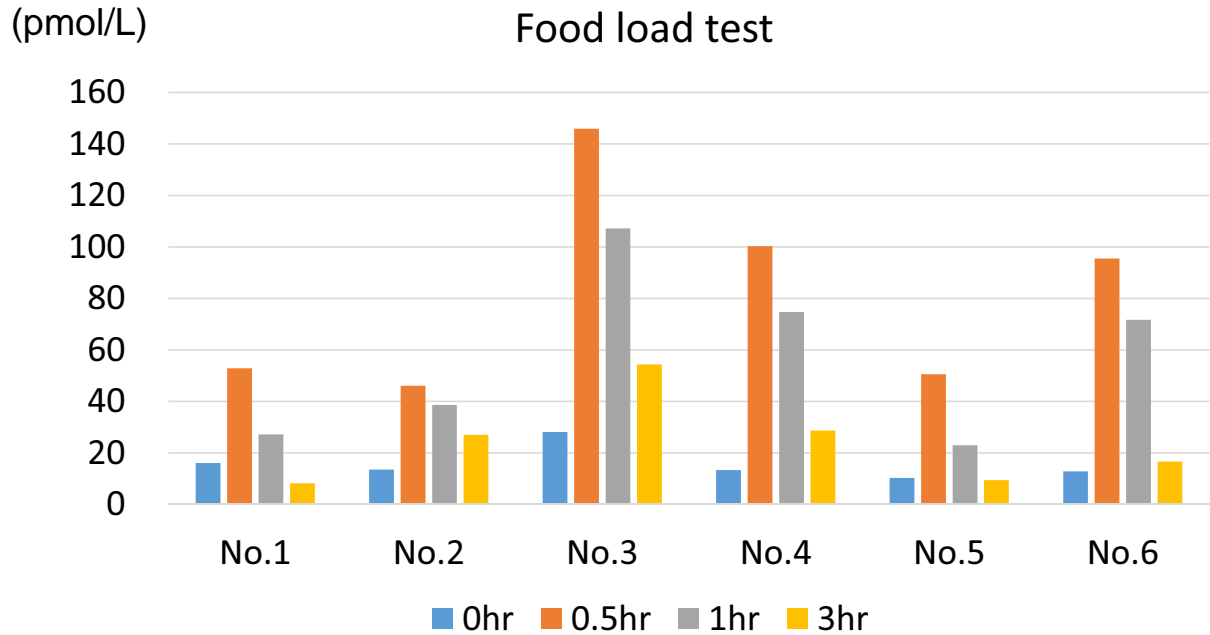


Food Load test

	No.1	No.2	No.3	No.4	No.5	No.6
0hr	16.1	13.6	28.1	13.4	10.4	12.9
0.5hr	52.9	46.1	145.9	100.3	50.6	95.5
1hr	27.2	38.7	107.2	74.8	23.0	71.7
3hr	8.2	27.0	54.4	28.7	9.5	16.6

(pmol/L)



27702: Mouse GIP, Active
(High Sensitive) Assay Kit - IBL

<specimen>

ICR Mouse EDTA-Plasma
DPP-4 inhibitor(+)/Aprotinin(+)
(sampling from caudal vein)

<protocol>

- +
- Fasting for 16hr
- +
- Sampling (0hr)
- +
- Feeding
- +
- Sampling (0.5hr) and withdraw food
- +
- Sampling (1hr)
- +
- Sampling (3hr)

<sample volume>

10μL for duplicate sample examination
(20-fold dilution)