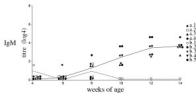
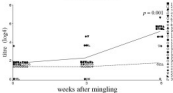


Belgian field study



Danish field study

[illegible]

Weeks after mating	Control (days)	Mutant (days)
0	~5.5	~4.5
2	~4.5	~3.5
4	~6.5	~5.5

Figure 1 is a line graph showing the concentration of IgG2 in the serum (log4) over 14 weeks of age for various mouse strains. The y-axis is labeled 'lgG2 titre (log4)' and ranges from 0 to 6. The x-axis is labeled 'weeks of age' and ranges from 4 to 14. There are 11 data series represented by different symbols. Most series show a decrease in titre from week 4 to week 8, followed by a slight increase or stabilization. The legend on the right lists the strains: +J, +H, +B, +C, +D, +E, +F, +G, +I, +K, and +L.

Weeks after mingling	Control (days)	100 mg/kg (days)	200 mg/kg (days)
0	~5.5	~4.5	~4.5
1	~2.5	~2.5	~2.5
2	~5.5	~4.5	~4.0

Weeks after mingling	CPV (log4)	CPV + FCS (log4)	CPV + FCS + BSA (log4)
0	~2.5	~2.5	~2.5
2	~1.5	~1.0	~1.5
6	~2.0	~2.5	~2.2