Herbage intake and growth of rabbits under different pasture type, herbage allowance and quality conditions in organic production

H. Legendre, J-P. Goby, A. Duprat, T. Gidenne and G. Martin

***Animal***

**Supplementary Material**

**Table S1** Regression analysis of the effects of digestible energy intake (DEI) and crude protein intake (CPI) on rabbit daily weight gain (DWG).

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **Sum of squares** | **ndf\*** | **ddf\*** | ***F*-value** | ***P-value*** |
| **With interaction** |  |  |  |  |  |
| log (DEI) | 32.1 | 1 | 35 | 1.1 | ns^ |
| log (CPI) | 106.1 | 1 | 35 | 3.7 | ns^ |
| log (DEI) x log (CPI) | 76.2 | 1 | 35 | 2.7 | ns^ |
| **Without interaction** |  |  |  |  |  |
| log (DEI) | 54.8 | 1 | 35 | 1.8 | ns^ |
| log (CPI) | 310.4 | 1 | 35 | 10.4 | \*\*^ |

\* ndf stands for numerator degrees of freedom, ddf for denominator degrees of freedom.

^ ns means non-significant, \*\* means *P*<0.01