Nf,kb для статьи

## Динамика паразитемии

Table ++. GAM parameters characterizing the course of parasetemia after parasite inoculation.

| Parametric terms | | | | |
| --- | --- | --- | --- | --- |
| Term | Value | Std.Error | t | p |
| (Intercept) | 0.260 | 0.365 | 0.714 | 0.475 |
| Lineage(GRW2) | -0.221 | 0.564 | -0.391 | 0.695 |
| Smooth terms | | | |
| Term | edf | F | p |
| s(DPI):SGS1 | 6.939 | 234.997 | 0.000 |
| s(DPI):GRW2 | 6.286 | 119.558 | 0.000 |
| Random factor | 25.379 | 109.395 | 0.000 |

Table +++. GAM parameters characterizing the course of RMR after parasite inoculation. Parametric terms “Control” was taken as reference level for the factor “Group”

| Parametric terms | | | | |
| --- | --- | --- | --- | --- |
| Term | Value | Std.Error | t | p |
| (Intercept) | 0.867 | 0.108 | 8.000 | 0.000 |
| Lineage(SGS1) | -0.021 | 0.011 | -1.951 | 0.053 |
| Lineage(GRW2) | 0.007 | 0.011 | 0.635 | 0.526 |
| log10(Mass) | 0.446 | 0.097 | 4.581 | 0.000 |
| Smooth terms | | | |
| Term | edf | F | p |
| s(DPI):Control | 3.353 | 3.050 | 0.019 |
| s(DPI):SGS1 | 3.479 | 12.959 | 0.000 |
| s(DPI):GRW2 | 4.746 | 5.796 | 0.000 |
| Random factor | 32.231 | 2.134 | 0.000 |

Table +++. GAM parameters characterizing the course of IL-6 concentration after parasite inoculation. Parametric terms. “Control” was taken as reference level for the factor “Group”

| Parametric terms | | | | |
| --- | --- | --- | --- | --- |
| Term | Value | Std.Error | t | p |
| (Intercept) | 1.102 | 0.018 | 61.611 | 0.000 |
| Lineage(SGS1) | 0.029 | 0.025 | 1.140 | 0.255 |
| Lineage(GRW2) | -0.081 | 0.026 | -3.118 | 0.002 |
| Smooth terms | | | |
| Term | edf | F | p |
| s(DPI):Control | 3.836 | 25.138 | 0.000 |
| s(DPI):SGS1 | 3.480 | 23.977 | 0.000 |
| s(DPI):GRW2 | 3.900 | 15.019 | 0.000 |
| Random factor | 25.264 | 0.929 | 0.000 |