|  |  |  |  |
| --- | --- | --- | --- |
| **VIRUS** | **DIAGNOSTIC MATERIAL** | **AGE GROUP** | |
| **PPV1** |  | |  |
| **PPV2** |  | |  |
| **PPV3** |  | |  |
| **PPV4** |  | |  |
| **PPV5** |  | |  |
| **PPV6** |  | |  |

**Figure S2.** Boxplots of porcine parvoviruses 1-6 (PPV1-PPV6) detection in two variables (diagnostic material and age group) using the logistic regression model. The levels of first variable were oral fluid (n = 150), serum (n = 254) and feces (n = 252), the levels of second variable were piglets (n = 86), weaners (n = 161) and fatteners (n = 405). The thickness of each boxplot is proportional to the square root from the size of the given group.