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| --- | --- |
| Vaccine | VNT |
| VLPs | 0.90 |
| VLPs-ISPA | 1.20±0.06\* |
| VLPs-CA | 1.41±0.02\* |
| C(+) | 2.20±0.08\*\* |
| ISPA | <0.90 |
| CA | <0.90 |
| PBS | <0.90 |

**Table 1**. Virus neutralizing antibody titers (VNT) at 36 days after inoculating mice with experimental vaccines. Titers are expressed as log10 of the reciprocal of the serum dilution which neutralizes 50% of 100 TCID50 infective FMDV, using the fixed virus – variable serum method. \* Significant differences against the VLPs group. \*(p< 0.05), \*\*\* (p< 0.001).