# 1.   Statistical methodology

The concordance between Nexelis\_titer and MLE\_titer has been evaluated using the statistical methodology

# 2.   Limit of quantification

Table 1: Excluded data as below the LOQ

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Var X VS Var Y | N samples | Conc Slope 90%CI | Average Diff 90%CI | GMR 90%CI |
| **Manual 1 VS Automated 1** | 34 | 1.042 [0.988 ; 1.1] | 39.158 [31.938 ; 46.773] | 1.392 [1.319 ; 1.468] |
| Manual 2 VS Automated 2 | 34 | 1.042 [0.988 ; 1.1] | 39.158 [31.938 ; 46.773] | 1.392 [1.319 ; 1.468] |
| **Manual 3 VS Automated 3** | 34 | 1.042 [0.988 ; 1.1] | 39.158 [31.938 ; 46.773] | 1.392 [1.319 ; 1.468] |

# 3.   Results

## 3.1) Descriptive statistics