| Quantity | average | median | \min | max | stdev |
|--|---------|--------|--------|--------|-------|
| No. mutations, WGS | 844 | 328 | 110 | 8,192 | 1,306 |
| No. mutations, WGA | 1,531 | 694 | 23 | 10,966 | 2,230 |
| % mutations in overlap, WGS | 31% | 31% | 1% | 74% | 20% |
| % mutations in overlap, WGA | 44% | 45% | 3% | 71% | 13% |
| No. putative mutations removed, VAQ | 309 | 164 | 17 | 11,439 | 1,372 |
| No. putative mutations removed, LOH | 539 | 169 | 3 | 8,538 | 1,051 |
| No. putative mutations removed, 10bp-SNV | 46 | 19 | 0 | 1,515 | 115 |
| No. putative mutations removed, 10bp-INDEL | 28 | 16 | 0 | 535 | 45 |
| No. putative mutations removed, dbSNP | 16 | 8 | 0 | 348 | 33 |
| No. putative mutations removed, <10% | 1 | 1 | 1 | 36 | 3 |
| % overlap removed, VAQ | 53% | 57% | 0% | 100% | 28% |
| % overlap removed, LOH | 51% | 52% | 0% | 99% | 29% |
| % overlap removed, 10bp-SNV | 3% | 2% | 0% | 20% | 3% |
| % overlap removed, 10bp-INDEL | 4% | 4% | 0% | 22% | 4% |
| % overlap removed, db- SNP | 3% | 2% | 0% | 47% | 7% |