|  |  |
| --- | --- |
| **Row Labels** | **Sum of COUNT** |
| BAC\_aCGH | 5380 |
| BAC\_aCGH,FISH | 105 |
| BAC\_aCGH,FISH,MCD\_analysis,OEA\_assembly,Read-depth\_analysis | 7391 |
| BAC\_aCGH,FISH,PCR | 345 |
| BAC\_aCGH,MassSpec,PCR,qPCR,SNP\_array | 3328 |
| BAC\_aCGH,OEA\_assembly,Oligo\_aCGH,Optical\_mapping,Paired-end\_mapping | 4158 |
| BAC\_aCGH,OEA\_assembly,Read-depth\_analysis | 20 |
| BAC\_aCGH,Oligo\_aCGH,SNP\_array | 16886 |
| BAC\_aCGH,PCR,Read-depth\_analysis | 290 |
| BAC\_aCGH,Read-depth\_analysis | 366 |
| BAC\_aCGH,SNP\_genotyping\_analysis | 5488 |
| Composite\_approach,Oligo\_aCGH | 8505 |
| Formula1 |  |
| Formula2 |  |
| Formula3 |  |
| Formula4 |  |
| Formula5 |  |
| FISH | 1 |
| FISH,Oligo\_aCGH,PCR,Sequencing | 994 |
| FISH,PCR | 3 |
| MLPA,PCR,Sequence\_alignment | 7 |
| Oligo\_aCGH | 11335 |
| Oligo\_aCGH,PCR | 87 |
| Oligo\_aCGH,Read-depth\_analysis | 23 |
| Oligo\_aCGH,Sequencing,SNP\_array | 17559 |
| PCR,Southern | 1 |
| qPCR,SNP\_array | 232 |
| Read-depth\_analysis,Sequence\_alignment | 743 |
| Read-depth\_analysis,SNP\_array | 2524 |
| ROMA | 77 |
| Sequence\_alignment | 5326 |
| Sequencing | 154479 |
| SNP\_array | 18387 |
| SNP\_array,SNP\_genotyping\_analysis | 213 |
| SNP\_genotyping\_analysis | 1963 |
| **Grand Total** | **266216** |