| Gene | Count | Percentage | Display |
| --- | --- | --- | --- |
| mepA | 129 | 8.6 | 129 (8.6%) |
| mecA | 125 | 8.3 | 125 (8.3%) |
| tet(38) | 125 | 8.3 | 125 (8.3%) |
| blaI | 119 | 7.9 | 119 (7.9%) |
| fosB | 112 | 7.5 | 112 (7.5%) |
| blaR1 | 110 | 7.3 | 110 (7.3%) |
| blaZ | 105 | 7.0 | 105 (7%) |
| mph(C) | 72 | 4.8 | 72 (4.8%) |
| msr(A) | 64 | 4.3 | 64 (4.3%) |
| aph(3')-IIIa | 56 | 3.7 | 56 (3.7%) |
| mecI | 51 | 3.4 | 51 (3.4%) |
| ant(9)-Ia | 50 | 3.3 | 50 (3.3%) |
| mecR1 | 50 | 3.3 | 50 (3.3%) |
| erm(A) | 49 | 3.3 | 49 (3.3%) |
| sat4 | 48 | 3.2 | 48 (3.2%) |
| aadD1 | 46 | 3.1 | 46 (3.1%) |
| bleO | 44 | 2.9 | 44 (2.9%) |
| erm(C) | 33 | 2.2 | 33 (2.2%) |
| tet(K) | 11 | 0.7 | 11 (0.7%) |
| aac(6')-Ie/aph(2'')-Ia | 9 | 0.6 | 9 (0.6%) |
| Other genes | 69 | 4.6 | 69 (4.6%) |

Other genes include genes less than 9 counts in occurrence: mupA, tet(M), blaPC1, dfrG, fexA, dfrS1, dfrK, cfr, catA, fosY, tet(38, vga(A), blaR1=HMM, dfrB\_F99Y, dfrF, fosBmecA, gyrA\_S84L mecAmecR, pbp2m, str, tet(38) pont, tet(38)mepA, tet(M) mecA, tet(W)