

CAS-TypeE Pseudomonas aeruginosa NZ_CP025050_11 -

3738498
3738559
3738620
3738681
3738742
3738803
3738864
3738925
3738986
3739047
3739108
3739169
3739231
3739292
3739353
3739414
3739475
3739536
3739597
3739658
3739719
3739780
3739841
3739902
3739963
3740025
3740086
3740147

Diagram illustrating a DNA sequence alignment on a 20x20 grid. The sequence is represented by letters (A, C, G, T) placed on the grid lines. The sequence shown is: C G G T T C A T C C C C A C G C A C G T G G G G A A C A C. A vertical sequence of five 'T's is highlighted in the 18th column. A single 'A' is highlighted in the 19th column at the 18th row. A single 'T' is highlighted in the 1st column at the 18th row.