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Boundary-Forest Clustering: Large-Scale Consensus Clustering of Biological Sequences

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#	Paper	IF	Citations
4	Essential Gene Analysis in <i>Acinetobacter baumannii</i> by High-Density Transposon Mutagenesis and CRISPR Interference. <i>Journal of Bacteriology</i> , 2021 , 203, e0056520	3.5	5
3	Essential gene analysis in <i>Acinetobacter baumannii</i> by high-density transposon mutagenesis and CRISPR interference.		
2	A bacterial pan-genome makes gene essentiality strain-dependent and evolvable.		0
1	A bacterial pan-genome makes gene essentiality strain-dependent and evolvable. 2022 , 7, 1580-1592		1