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Genetic characteristics and phylogenetic analysis of Brazilian clinical strains of *Pseudomonas aeruginosa* harboring CRISPR/Cas systems

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Current Genetics, 2021, 67, 663-672.

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| 6 | CRISPR Element Patterns vs. Pathoadaptability of Clinical Isolates from a Medical Center in Moscow, Russia. <i>Antibiotics</i> , 2021 , 10, | 4.9 | 1 |
| 5 | The structure of AcrIE4-F7 reveals a common strategy for dual CRISPR inhibition by targeting PAM recognition sites.. <i>Nucleic Acids Research</i> , 2022 , | 20.1 | 0 |
| 4 | Unraveling complex transposable elements surrounding bla in a Pseudomonas aeruginosa ExoU strain.. <i>Journal of Global Antimicrobial Resistance</i> , 2022 , | 3.4 | |
| 3 | Comparative genomics of Nocardia seriolae reveals recent importation and subsequent widespread dissemination in mariculture farms in the South Central Coast region, Vietnam. <i>Microbial Genomics</i> , 2022 , 8, | 4.4 | |
| 2 | Prevalence and analysis of CRISPR/Cas systems in Pseudomonas aeruginosa isolates from Greece. | | 0 |
| 1 | Genome sequence of Pseudomonas aeruginosa PA1-PetroA role model of environmental adaptation and a potential biotechnological tool. 2022 , e11566 | | 0 |