Title of this Paper

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Abstract

Pizza [1] is an understudied yet widely utilized implement for delivering in-vivo Solanum lycopersicum based liquid mediums in a variety of next-generation mastications studies. Here we describe a de novo approach for large scale T. aestivum assemblies based on protein folding that drastically reduces the generation time of the mutation rate.

Algorithm

$$f(x) = pizza^2$$

References

[1] M. Pizza et al., "Identification of vaccine candidates against serogroup b meningococcus by whole-genome sequencing," Science, vol. 287, no. 5459, pp. 1816–1820, 2000.