

<u>Inici</u> > Conformationally rigid nucleoside probes help understand the role of sugar pucker and nucleobase orientation in the thrombin-binding aptamer

## Conformationally rigid nucleoside probes help understand the role of sugar pucker and nucleobase orientation in the thrombinbinding aptamer

URL: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2761269/?tool=pubmed

Authors: <u>Saneyoshi</u>, / <u>Mazzini</u>, / <u>Aviñó</u>, / <u>Portella</u>, / <u>González</u>, <u>Cecilia</u> / <u>Orozco</u>, <u>Modesto</u> / <u>Marquez</u>, <u>VE</u> / <u>Eritja</u>,

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

**Source URL (retrieved on 25 set 2024 - 08:27):** <u>https://www.bsc.es/ca/research-and-</u>development/publications/conformationally-rigid-nucleoside-probes-help-understand-the