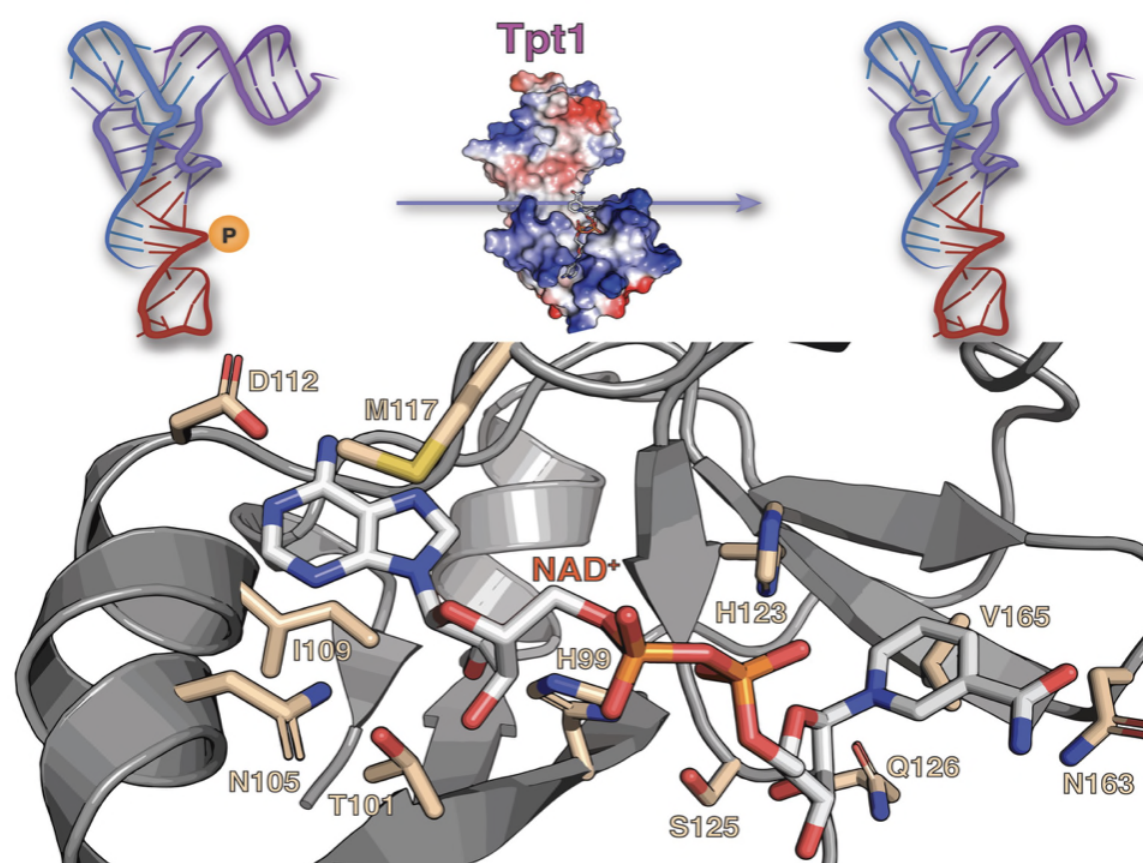


# Nucleic Acids Research

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Cover: In the final step of tRNA splicing, a 2'-PO<sub>4</sub> generated at the splice junction by a fungal-type tRNA ligase is converted into a 2'-OH by the NAD<sup>+</sup>-dependent 2'-phosphotransferase, Tpt1 (top panel). An illustration of key enzymic contacts that stabilize NAD<sup>+</sup> on the C-lobe of the Tpt1 homolog from *Runella slithyformis* (bottom panel).

For more information refer to the article by Alphonse, S. *et al.*, pages 9607–9624 in this issue.