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(*continued*)

Cover Illustration: Crystal structure of a complex of antitermination factors NusA and NusE with dsRNA (Protein Data Bank code: 3r2d; Stagno JR, Altieri AS, Bubunenko M, Tarasov SG, Li J, Court DL, Byrd RA, Ji X. 2011. Structural basis for RNA recognition by NusB and NusE in the initiation of transcription antitermination. Nucleic Acids Res ***39:*** *7803–7815). Image details show proteins—solid surfaces, NusA—blue, NusE—brown; RNA—ribbon-plate representation, base-specific coloring, A—red, G—green, C—blue, U—magenta. The image was generated with PyMOL (DeLano Scientific LLC). Cover image provided by the Jena Library of Biological Macromolecules—JenaLib (www.fli-leibniz.de/IMAGE.html).*

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