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Molecular and Cellular Biology 36:251–261. [link] Hass, E. and Zappulla, D.C. (2015) The Ku subunit of telomerase binds Sir4 to recruit telomerase to lengthen telomeres in S. cerevisiae.

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Editions for Molecular Cell Biology: 0716743663 (Hardcover published in 2003), 1429209569 (Hardcover published in 2007), 0716776014 (Hardcover published ...

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A.N. Ladd, in International Review of Cell and Molecular Biology, 2016. 2.2.2 RBPMS/Hermes. RNA-binding protein with multiple splicing (RBPMS), also known as heart and RRM expressed sequence (Hermes), is an RRM-containing RBP that is expressed in embryonic heart, kidney, and the ganglion layer of the retina (Gerber et al., 1999; Wilmore et al., 2005).

RNA-binding Protein - an overview | ScienceDirect Topics

Fritz, J. et al. RNA-regulated interaction of transportin-1 and exportin-5 with the double-stranded RNA-binding domain regulates nucleocytoplasmic shuttling of ADAR1. Mol. Cell.

ADAR1 controls apoptosis of stressed cells by inhibiting ...

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Nanette J. Pazdernik, Ph.D. is a co-author of Biotechnology, 2nd edition and Molecular Biology, 2nd edition, with Dr. David Clark. The second edition of Molecular Biology won a Texty award from the Textbook and Academic Authors Association in 2013. She has also authored an on-line study guide to accompany the update edition of Molecular Biology.

Molecular Biology - 2nd Edition - Elsevier

Dr. David Bodine, Ph.D., received his undergraduate degree from Colby College in 1976, a master's degree in human genetics from Rutgers in 1977 and a Ph.D. from the University of Maine in 1984 for his work at the Jackson Laboratory.

David Bodine, Ph.D. | Principal Investigators | NIH ...

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