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RNA-binding Proteins And Their Role In The Regulation Of ...RRM-containing Proteins Are Present In All Forms Of Life (Mari Et Al., 2005). RRM's Typically Comprise Approxim-ately 90 Amino Acids And Consist Of Four Antiparallel-strands (eventually They Can Have One Or Two Short Addi-tional Strands), Which Form A -sheet That Is Packed Against Jun 21th, 2024Spatial Separation Of Xist RNA And Polycomb Proteins ...Revealed By Superresolution Microscopy Andrea Cerase A , Daniel Smeets A,1 , Y. Amy Tang B,2 , Michal Gdula C , Felix Kraus D , Mikhail Spivakov B,3 , Benoit Moindrot A , Marion Leleu B,4 , Anna Tattermusch A , Justin Demmerle , Taty Apr 16th, 2024Allele-specific Binding Of RNA-binding Proteins ... - UCLAARTICLE Allele-specific Binding Of RNA-binding Proteins Reveals Functional Genetic Variants In The RNA Ei-Wen Yang1, Jae Hoon Bahn1, Esther Yun-Hua Hsiao1,2, Boon Xin Tan1, Yiwei Sun1, Ting Fu1,3, Bo Zhou 4, Eric L. Van Nostrand5,6, Gabriel A. Pratt5,6, Peter Freese7, Xintao Wei8, Giovanni Quinones-Valdez 2, Alexander E. Urban4 Feb 7th, 2024.

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Recombination, RNA Evolution, And Bifunctional RNA ...DONALD H. BURKE<sup>1</sup> And JOHN H. WILLIS Department Of MCD Biology, University Of Colorado, Boulder, Colorado 80309-0347, USA  
ABSTRACT Exchange Of RNA Structural Domains Through Recombination Can Be Used To Engineer RNAs With Novel Functions And May Have Apr 19th, 2024.

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