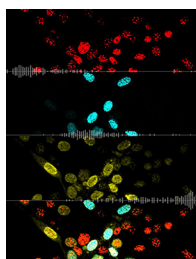




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COVER IMAGE



Cover photograph: Bimolecular fluorescence complementation assay image used to quantify the heterodimers (cyan) versus homodimers (yellow) formed by TWIST1 variants in single nuclei (red). Mutations of conserved residues in the TWIST1 basic helix-loop-helix domain impaired formation of the TWIST1-TCF12 heterodimer, which is required for the differentiation of mesenchymal precursors. (See related article in June 2020, vol. 40, no. 11, e00663-19.) (Copyright © 2020 American Society for Microbiology. All Rights Reserved.)

SPOTLIGHT

Articles of Significant Interest in This Issue

e00305-20

RESEARCH ARTICLES

Human Insulin Growth Factor 2 mRNA Binding Protein 2 Increases MicroRNA 33a/b Inhibition of Liver ABCA1 Expression and Alters Low-Density Apolipoprotein Levels in Mice

e00058-20

Muhua Yang, Christina Gallo-Ebert, Michael Hayward, Weidong Liu, Virginia McDonough, Joseph T. Nickels, Jr.

Isc10, an Inhibitor That Links the Anaphase-Promoting Complex to a Meiosis-Specific Mitogen-Activated Protein Kinase

e00097-20

Abhimannu Rimal, Zeal P. Kamdar, Chong Wai Tio, Edward Winter

Immunoglobulin Class Switch Recombination Is Initiated by Rare Cytosine Deamination Events at Switch Regions

e00125-20

Ahrom Kim, Li Han, Kefei Yu