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Through its ability to bind the ends of poly(ADP-ribose) (PAR) chains, the function of the histone variant macroH2A1.1, including its ability to regulate transcription, is coupled to PAR polymerases (PARPs).

Department of Molecular & Cell Biology

Cell and Molecular Biology Online, an informational resource for cell and molecular biologists. Features resources for biology research and education, including protocols, lab home pages, journals, grants, professional societies, conferences, career information, online courses and biological images.

Molecular Biology of the Cell (MBoC)

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Biochemistry (MCB), which is the largest on-campus department in the Division of Biology and Medicine.

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The Department of Molecular, Cell, and Developmental Biology advances our knowledge of life on earth at the cellular and molecular levels. Our mission is to educate the next generation of scholars, professionals, and citizens of the world by fully integrating our students into cutting-edge research activities, including hands-on participation in the process of scientific discovery.

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Molecular Biology of the Cell is the classic in-depth text reference in cell biology. By extracting fundamental concepts and meaning from

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Cell Press: Molecular Cell

Robert Brzozowski, a Ph.D. student in the laboratory of Dr. Prahathees Eswara was presented with the 2019 Outstanding Student Researcher Award at the Moffitt Cancer Biology-CMMB Reception for Fall 2019 semester. Shown here are Robert and CMMB'S new Graduate Program Director, Brandt Burkhardt who presented him with the award.

Cell and Molecular Biology Online

The Cell and Molecular Biology Graduate Group (CAMB) is an interdisciplinary graduate program, providing rigorous training in modern cell and molecular biology. Within this integrated program are six discipline areas: Cancer Biology (CB); Cell Biology, Physiology, and Metabolism (CPM); Developmental, Stem Cell, and

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After starting an NSF-funded collaboration with Associate Professor of Pharmaceutical Sciences Marcy Balunas, Spencer Nyholm,

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associate professor in the Department of Molecular and Cell Biology, began studying the squid ' s specialized reproductive gland, called the accessory nidamental gland, whose function was until then the subject of speculation.

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