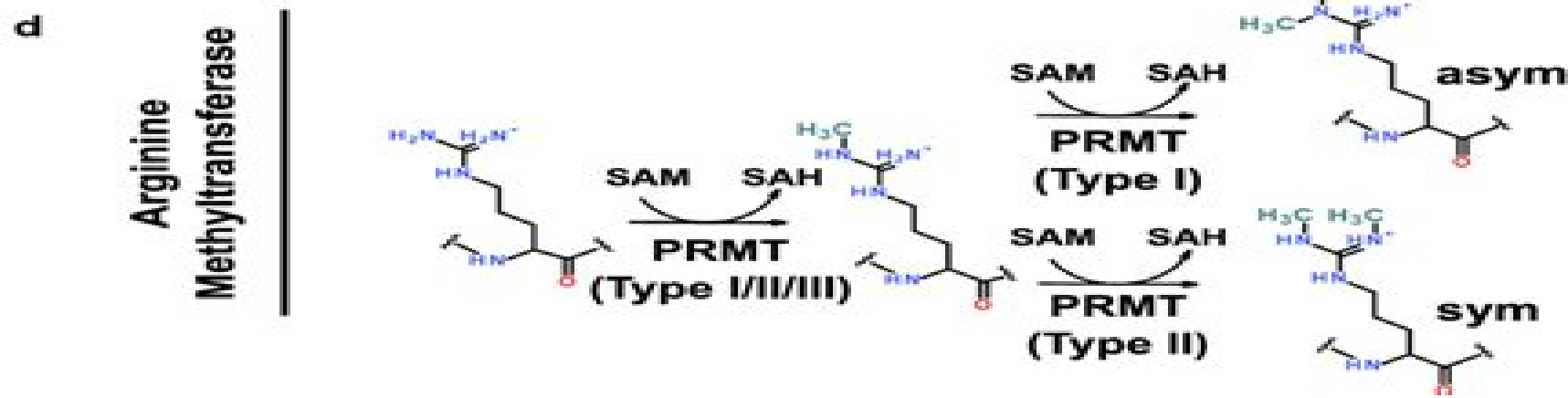
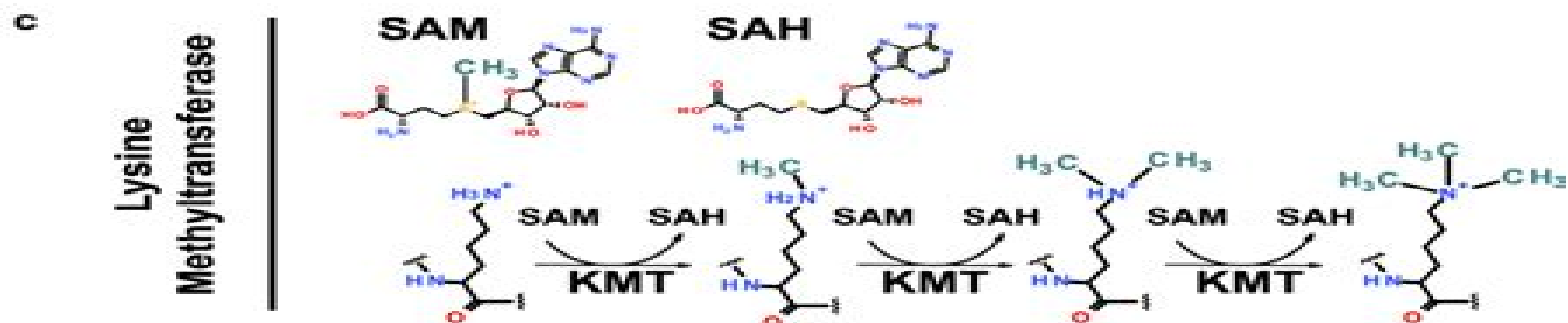
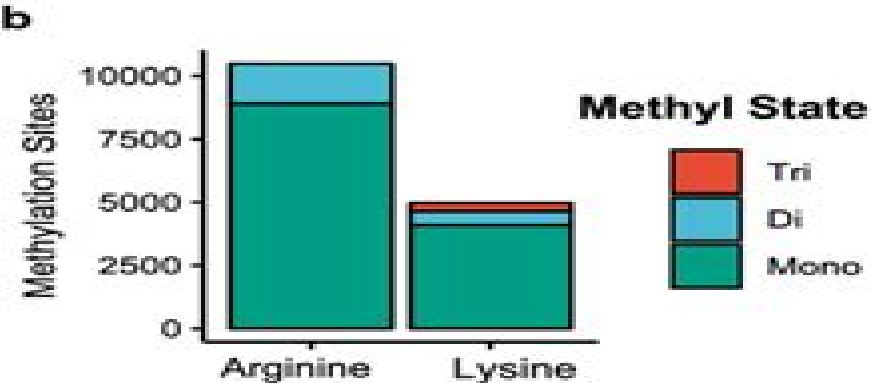
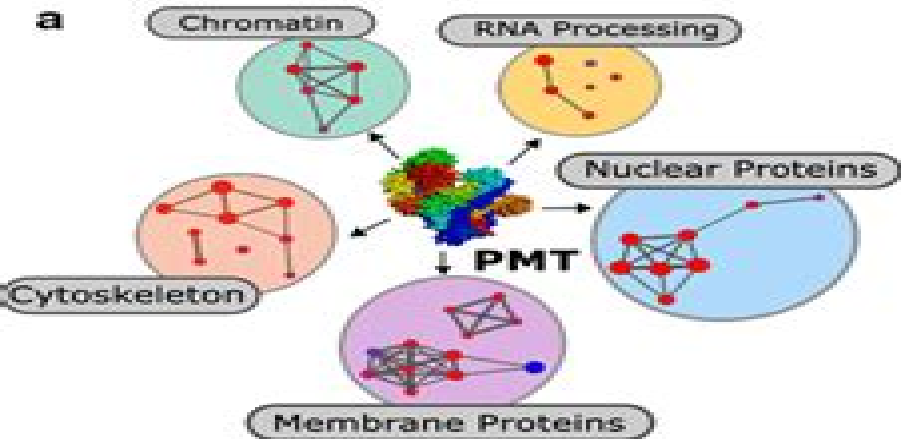




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Research I. Bekhor Isaac,2018-05-04 The purpose of this text is to encourage research on nonhistones and to stimulate the imagination of other investigators whose future efforts might result in new discoveries as to the significance of these proteins

The Role of Protein Post-Translational Modifications in Protein-RNA Interactions and RNP Assemblies Roberto

Giambruno,Dorothee Dormann,Nicolas Lux Fawzi,Ewa Anna Grzybowska,2022-02-11 Dr Nicolas Lux Fawzi is a member of the Scientific Advisory Board of Dewpoint Therapeutics LLC All other Topic Editors declare no competing interests with regards to the Research Topic *Protein/Peptide Sequence Analysis: Current Methodologies* A.S. Bhowan,2018-02-01 This

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molecular biology and related fields

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Advances in Post-Translational Modifications of Proteins and Aging V. Zappia, 2013-12-11 This volume contains 56 contributions presented at the 1st International Symposium on Post Translational Modifications of Proteins and Ageing held on the Island of Ischia Naples Italy from May 11 to 15 1987 under the auspices of the University of Naples and the Italian Society of Biochemistry The primary aim of this interdisciplinary meeting was to promote a productive exchange among scientists from different cultural areas and to give them the opportunity to discuss problems of common interest approached from different scientific standpoints Although a large number of studies has led to a definition of the chemical mechanisms and of the main enzymological aspects of the several post translational modifications of proteins we are still far away from a complete elucidation of the functional significance of such processes As a matter of fact it seems reasonable that the presently available experimental approaches and models employed to investigate the biological roles are still inadequate The search for suitable model systems was a matter of discussion during the meeting and will be a major challenge in the future The most frequently employed approaches to this problem thus far have been in vitro but several proteins reported to be excellent in vitro substrates failed to show any activity when assayed in in vivo models

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Protein Metabolism and Homeostasis in Aging Nektarios Tavernarakis, 2011-01-11 Aging is loosely defined as the accumulation of changes in an organism over time At the cellular level such changes are distinct and multidimensional DNA replication ceases cells stop dividing they become senescent and eventually die DNA metabolism and chromosomal maintenance together with protein metabolism are critical in the aging process The focus of this book is on the role of protein metabolism and homeostasis in aging An overview is provided of the current knowledge in the area including protein synthesis accuracy and repair post translational modifications degradation and turnover and how they define and influence aging The chapters mainly focus on well characterised factors and pathways but new areas are also presented where associations with aging are just being elucidated by current experimental data Protein turnover the balance between protein synthesis and protein degradation are carefully maintained in healthy cells Chapters 1 and 2 illustrate that aging cells are characterised by alterations in the rate level and accuracy of protein synthesis compared to young ones and that mRNA translation essential for cell growth and survival is controlled at multiple levels The theory that growth and somatic maintenance are believed to be antagonistic processes is described in Chapter 3 inhibition of protein synthesis results in decreased rates of growth and development but also confers an extension of lifespan as shown for example by the effects of dietary restriction in various models organisms

Tau Pathology in Neurological Disorders Sonia Do Carmo, A. Claudio Cuello, Maria Grazia Spillantini, 2021-11-12

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