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#### **Methylation - Wikipedia**

In the chemical sciences, methylation denotes the addition of a methyl group on a substrate, or the substitution of an atom (or group) by a methyl group. Methylation is a form of alkylation, with a methyl group, rather than a larger carbon chain, replacing a hydrogen atom. These terms are commonly used in chemistry, biochemistry, soil science, and the biological sciences. In biological systems

#### **Epigenetics of drug abuse: predisposition or response**

Drug addiction continues to be a serious medical and social problem. Vulnerability to develop an addiction to drugs is dependent on genetic, environmental, social and biological factors. In particular, the interactions of environmental and genetic factors indicate the significance of epigenetic

#### **Biological Methylation and Drug Design - core.ac.uk**

Biological Methylation and Drug Design Experimental and Clinical Roles of S-Adenosylmethionine Edited by R.T. Borchardt, C.R. Creveling and P. Magne Ueland Humana Press: Clifton, New Jersey, 1986 457 pages, £73.35 This book has been developed from a symposium held in 1985 that was designed to bring together scientists from various disciplines to deliberate on the biological roles of S

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#### **Methylation, memory and addiction - PubMed Central (PMC)**

Key words: DNA methylation, learning, memory, addiction, cocaine, nicotine, hippocampus, nucleus accumbens, synaptic plasticity, MeCP2 Drug addiction has long been conceptualized as an aberrant form of learning and memory. 5 7 Intriguingly, DNA methylation has also emerged as a key mechanism

#### **Biological Methylation. - Chemical Reviews (ACS Publications)**

Abstract: The bioconversion of inorganic arsenic to methylated metabolites affects the tissue distribution and retention of arsenic and its actions as a toxicant or

carcinogen.

*Lysine methylation of transcription factors in cancer ...*

Protein lysine methylation is a critical and dynamic post-translational modification that can regulate protein stability and function. This post-translational modification is regulated by lysine