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In contrast, the chemistry of cofactor biosynthesis is still relatively underdeveloped. In this review the biosynthesis of nicotinamide adenine dinucleotide, riboflavin, folate, molybdopterin, thiamin, biotin, lipoic acid, pantothenic acid, coenzyme A, S-adenosylmethionine, pyridoxal phosphate, ubiquinone and menaquinone in *E. coli* will be described with a focus on unsolved mechanistic problems. Cofactor Biosynthesis: A Mechanistic Perspective, Volume ...

Biosynthesis of Vitamin B6 and Structurally Related Derivatives, C. Drewke and E. Leistner. The Biosynthesis of Coenzyme A in Bacteria, T. Begley, C. Kinsland, and E. Strauss. Biosynthesis of Menaquinone (Vitamin K2) and Ubiquinone (Coenzyme Q): A Perspective on Enzymatic Mechanisms, R. Meganathan.

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Together they tackle some of the latest topics in the field such as riboflavin and folate biosynthesis, biotin and lipoic acid biosynthesis, nicotinamide adenine dinucleotide biosynthesis, biosynthesis of vitamin B6 and structurally related derivatives, pantothenic acid and coenzyme A biosynthesis, mechanistic biosynthesis of protein-derived redox cofactors, ascorbic acid biosynthesis

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Cofactor biosynthesis still yielding fascinating new ...

Cofactor biosynthetic pathways use a larger amount of novel organic chemistry than any of the other pathways in primary metabolism and mechanistic studies on cofactor biosynthetic enzymes continue to be a rich area of investigation. In this perspective, we will describe recent advances in the

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Biosynthesis of Vitamin B12 Application of Isotopic Methods to Secondary Metabolic Pathways -- The Biosynthesis of Aliphatic Polyketides -- Cofactor Biosynthesis: A Mechanistic Perspective -- Biosynthesis of Vitamin B12 This book is concerned with discovering the chemical pathways of biosynthesis.