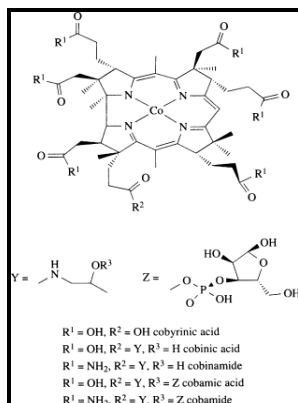


Studies of alkylcobaloximes as models for a B12-dependent rearrangement

typescript - Bibliography for Vitamin B12



Description: -

-Studies of alkylcobaloximes as models for a B12-dependent rearrangement

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Notes: Thesis (Ph.D.) - University of Warwick, 1983.

This edition was published in 1983



Filesize: 23.22 MB

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Eser BE, Zhang X, Chanani PK, Begley TP, and Ealick SE. Krautler B, Arigoni D, Golding BT, eds. Acta, 1994, 67 2 , 235-40.

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Journal of the American Chemical Society 2018, 140 49 , 16982-16987. Tetrahedron Letters 2001, 42 10 , 1949-1951.

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Carmel Cambridge University Press, Cambridge. Inorganic Chemistry 2005, 44 13 , 4786-4795.

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Organometallics 2009, 28 12 , 3485-3491. The Journal of Physical Chemistry A 2014, 118 25 , 4382-4391.

Radical chain mechanisms for alkyl rearrangement in organocobalt complexes

Coenzyme B₁₂-Dependent Enzymes and Their Models.

On the mechanism of action of vitamin B₁₂. Model studies. Thermal rearrangement of methyl 3,3

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