References
References


Beynon, K.I. and Wright, A.N. (1967) The breakdown of 14C-chlorfenvinphos in soils and in crops grown in
the soils. J. Sci. Food Agric, 18, 143-150.
Bhakta, S. and Basu, J. (2002) Overexpression, purification and biochemical characterization of a class A
high-molecular-mass penicillin-binding protein (PBP). PBP1* and its soluble derivative from
monoamine oxidase B, a drug target for the treatment of neurological disorders. Nat. Struct. Biol., 9,
22-26.
catalyzed by bacterial flavin-containing cyclohexanone monoxygenase. J. Am. Chem. Soc., 107,
2153-2161.
T.J. (1996) Twenty-five coregulated transcripts define a sterigmatocystin gene cluster in Aspergillus
Brunhuber, N.M. and Blanchard, J.S. (1994) The biochemistry and enzymology of amino acid
identification of two cyclohexanone oxidation genes from an environmental Brevibacterium isolate
display in a microbial enrichment culture: simultaneous identification of three cyclohexanone
substrate structure on the enantioselective and stereochemical course of sulfidation catalyzed by
Chem. Rev., 95, 1717-1760.
Hydroxyphenylacetate hydroxylase from Acinetobacter baumannii. Eur. J. Biochem., 268, 5550-
5561.
References


References


References


References


References


References


Polshakov, V.I., Biekefsky, R.R., Birdsall, B. and Feeney, J. (2002) Towards understanding the origins of the different specificities of binding the reduced (NADPH) and oxidised (NADP+) forms of nicotinamide


References


References


