



Effect of organic co-solvent on the global transgalactosylation yield of GlcNAc (50 mM) catalyzed by *Bacillus circulans* β-galactosidase (Lacto®) (1/117 v/v), with ortho-nitrophenyl-β-D-galactopyranoside (oNPG) (50 mM) as a galactosyle donor.

Caractérisation structurale d'exopolysaccharides d'algues marines et étude des relations structure / propriétés physico-chimiques et/ou biologiques de ces exopolysaccharides.

Bridiau N, Taboubi S, Marzouki N, Legoy MD and Maugard T (2006) β-galactosidase catalysed selective galactosylation of aromatic compounds. *Biotechnology Progress* 22 : 326-330.