

CITATION REPORT

List of articles citing

Towards the generation of artificial
O6-alkylguanine-DNA alkyltransferases: in vitro
selection of antibodies with reactive cysteine residues

DOI: 10.1002/1439-7633(20020603)3:63.0.co;2-f
ChemBioChem, 2002, 3, 573-5.

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#	Paper	IF	Citations
4	Directed evolution of O6-alkylguanine-DNA alkyltransferase for efficient labeling of fusion proteins with small molecules in vivo. <i>Chemistry and Biology</i> , 2003 , 10, 313-7		231
3	Filamentous phage display in the new millennium. <i>Chemical Reviews</i> , 2005 , 105, 4056-72	68.1	322
2	Cu-free cycloaddition for identifying catalytic active adenylation domains of nonribosomal peptide synthetases by phage display. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2008 , 18, 5664-7	2.9	18
1	Catalytic turnover-based phage selection for engineering the substrate specificity of Sfp phosphopantetheinyl transferase. <i>Journal of Molecular Biology</i> , 2009 , 387, 883-98	6.5	50