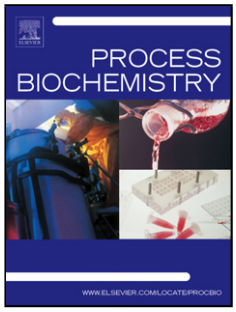


Title: Development of *Trichoderma reesei* mutants by combined mutagenesis and induction of cellulase by low-cost corn starch hydrolysate

Author: <ce:author id="aut0005" author-id="S1359511316305189-61ee3d93eb43959c0d43c200b1d3d17c"> Xiao-Yue Zhang<ce:author id="aut0010" author-id="S1359511316305189-af52a23378c730b3aa445457739f803c"> Li-Han Zi<ce:author id="aut0015" author-id="S1359511316305189-44f269ca6f927423ffed5655e6afa209"> Xu-Meng Ge<ce:author id="aut0020" author-id="S1359511316305189-0912bbf6a635c62d609b3b769196d8f7"> Yong-Hao Li<ce:author id="aut0025" author-id="S1359511316305189-342ac8121c85511ed6062c3f74c99b8d"> Chen-Guang Liu<ce:author id="aut0030" author-id="S1359511316305189-7a7c7a9ea50f82080de3fdd22dd4f1e1"> Feng-Wu Bai

PII: S1359-5113(16)30518-9
DOI: http://dx.doi.org/doi:10.1016/j.procbio.2016.12.027
Reference: PRBI 10906

To appear in: *Process Biochemistry*

Received date: 5-10-2016
Revised date: 29-11-2016
Accepted date: 26-12-2016

Please cite this article as: Zhang Xiao-Yue, Zi Li-Han, Ge Xu-Meng, Li Yong-Hao, Liu Chen-Guang, Bai Feng-Wu.Development of Trichoderma reesei mutants by combined mutagenesis and induction of cellulase by low-cost corn starch hydrolysate.*Process Biochemistry* http://dx.doi.org/10.1016/j.procbio.2016.12.027