Erratum to: Cloning and molecular modelling of pectin degrading glycosyl hydrolase of family 28 from soil metagenomic library

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In the paper by T. A. Sathya, Ani Methew Jacob, Mahejibin Khan entitled “Cloning and molecular modelling of pectin degrading glycosyl hydrolase of family 28 from soil metagenomic library” in “Material and methods” section, under “Enzyme characterization” it is mentioned that “pH

stability of the enzyme was determined by incubation of the enzyme in 0.1 M sodium acetate buffer of varying pH (2–9)”. This is corrected as “pH stability of the enzyme was determined by incubation of the enzyme in 0.1 M (Glycine HCl buffer, pH 2; Sodium acetate buffer pH 3–5; Phosphate buffer, pH 6–8; and borate buffer pH 9.0)”. This error does not affect any of the conclusions regarding stability of enzyme at different pH.

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