ERRATA

Erratum: “CTAB-PEG DNA Extraction from Fungi with High Contents of Polysaccharides”

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Page 622, in Reagents and Solutions should read 20 mg/mL proteinase K;

Page 622, in Reagents and Solutions should read 100 mg/mL RNase;

Page 622, in Paragraph 6 should read 0.25:0.11.

Page 623, Step 15 should read Transfer the upper aqueous phase to a fresh microfuge tube. Collect the DNA by precipitation with an equal volume of 20% PEG 8000 (pH 8.0, the contains 20% PEG 8000 w/v, 1.2 M NaCl) for 1–2 h at 20°C.

One page 623: RNaseA (100 mg/mL, TIANGEN RNase); 20% PEG 8000 (pH 8.0, contains 20% PEG 8000 w/v, NaCl 1.2M).