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Construction And Screening Of A Expression Library. *S. Solifataricus* Genomic DNA was partially digested with *Sau3A* and fragments from 0.5 to 2.5 kb were ligated to *Bam*HI-digested and dephosphorylated *λ*ZAP Express arms (Strat-Agene); packaging was performed according to the ... 1th, 2024.

Isolation And Molecular Cloning Of Cellulase Gene From ... And 1 kb plus DNA ladder, Invitrogen (catalogue No. 10787-018) was used as marker to determine the size of DNA fragment. DNA recovery: the amplified DNA fragment verified with gel electrophoresis was extracted using TM PureLink Quick Gel Extraction Kit from Invitrogen (catalogue No. K2100-12). Four tubes of PCR reaction (25 2th, 2024 Molecular Cloning - International.neb.com 11 NEB PCR Cloning Kit ... And Transformation) of your next traditional cloning experiment. Also, find other relevant tools and resources ... Enzymes for the ultimate in convenience. NEB Tools enables quick and easy access to the most requested restriction enzyme information, and allows you to plan your experiments from anywhere. 3th, 2024 Molecular Cloning Of The Duck Mitogen-activated protein ... Bled using Vector NTI Express software (Life Technologies, Carlsbad, CA) based on the obtained partial fragment and the 3'-/5'-full RACE products. Amino acid ... (Table 1) were designed using Primer Express 3.0 to develop a real-time PCR assay for detecting duck MAPK1 expression. The target 213-bp amplicon was 1th, 2024.

Molecular Cloning, Characterization And Functional ... Gao et al. 3149 Table 1. Primers used in this study. Primers name sequence (5' to 3') SMART IVTM oligonucleotide AAGCAGTGGTATCAACGCAGAGTGGCCATTACGGCCGGG CDS III/3 ... 2th, 2024 Molecular Cloning, Characterization, And Chromosomal ... Molecular Cloning, Characterization, And Chromosomal Localization Of A Novel Protein-Tyrosine Phosphatase, HPTPq by Hiroaki Honda, Johji Inazawa, Junji Nishida, Yoshio Yazaki, and Hisamaru Hirai 3th, 2024 Molecular Cloning And Characterization Of PTPp, A Novel ... lization of corkscrew (csw), which is known to be maternally required for normal determination of cell fates at the termini of *Drosophila* embryos [10], showed it to be a member of the cytoplasmic family of PTPs [11]. Mutational analysis has shown that csw works in concert with D-raf to positively transduce the torso receptor protein-tyrosine ... 1th, 2024.

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