

部分使用TIANGEN PCR 产品发表的文献列表

| 题目 | 期刊 | IF | 使用产品 | 单位 |
|--|------------------------------------|--------|--------------------------------------|----------------|
| The Mitochondrial Unfolded Protein Response Is Mediated Cell-Non-autonomously by Retromer-Dependent Wnt Signaling | Cell | 36.216 | Taq Mix | 中科院遗传所 |
| Cannabinoid CB1 receptors in the amygdalar cholecystokinin glutamatergic afferents to nucleus accumbens modulate depressive-like behavior | Nature Medicine | 30.641 | HotStar Taq 酶 | 浙江大学 |
| Metabolic engineering of Escherichia coli for de novo biosynthesis of vitamin B12 | Nature Communications | 11.878 | Taq Mix/DNA ladder | 中科院天津工业生物技术研究所 |
| The conserved 3' UTR-derived small RNA NarS mediates mRNA crossregulation during nitrate respiration | Nucleic Acids Research | 11.147 | Taq Mix II | 复旦大学上海医学院 |
| T5 exonuclease-dependent assembly offers a low-cost method for efficient cloning and site-directed mutagenesis | Nucleic Acids Research | 11.147 | Taq 酶 / pfu 酶 | 山东大学 |
| RINT1 Bi-allelic Variations Cause Infantile-Onset Recurrent Acute Liver Failure and Skeletal Abnormalities | American Journal of Human Genetics | 9.924 | Taq Mix | 美国罗彻斯特梅约医学中心 |
| Downregulation of TRIM27 expression inhibits the proliferation of ovarian cancer cells in vitro and in vivo | Laboratory Investigation | 3.676 | RT/Taq mix | 山东大学 |
| Phylogeny and classification of the East Asian Amitostigma alliance (Orchidaceae: Orchideae) based on six DNA markers | BMC Evolutionary Biology | 3.368 | Taq 酶 | 中科院昆明植物所 |
| Chlorogenic Acid Improves Late Diabetes through Adiponectin Receptor Signaling Pathways in db/db Mice | PLoS one | 3.234 | RT/PCR mix | 北医三院 |
| Identification and Characterization of a Novel Microvitellinogenin from the Chinese Oak Silkworm Antheraea pernyi | PLoS one | 3.234 | M-MLV RT/Taq 酶 / 基因组 DNA 提取 / RNA 提取 | 沈阳农业大学 |
| Association between BMP15 Gene Polymorphism and Reproduction Traits and Its Tissues Expression Characteristics in Chicken | PLoS one | 3.234 | PCR mix | 山东农科院 |
| Evaluation of Appropriate Reference Genes for Gene Expression Normalization during Watermelon Fruit Development | PLoS one | 3.234 | PCR mix/ 基因组 DNA 提取 | 华中农业大学 |
| Molecular Cloning and mRNA Expression of Heat Shock Protein Genes and Their Response to Cadmium Stress in the Grasshopper Oxya chinensis | PLoS one | 3.234 | Taq 酶 / 胶回收 | 山西大学 |
| Molecular Identification of Sibling Species of Sclerodermus (Hymenoptera: Bethyridae) That Parasitize Buprestid and Cerambycid Beetles by Using Partial Sequences of Mitochondrial DNA Cytochrome Oxidase Subunit 1 and 28S Ribosomal RNA Gene | PLoS one | 3.234 | Taq 酶 / 基因组 DNA 提取 | 中国林业科学院 |
| Identification and Characterization of a Novel Microvitellinogenin from the Chinese Oak Silkworm Antheraea pernyi | PLoS one | 3.234 | Taq 酶 / M-MLV RT / 基因组提取 / RNA 提取 | 沈阳农业大学 |
| Genetic diversity of Plasmodium vivax population before elimination of malaria in Hainan Province, China | Malaria Journal | 3.109 | Taq mix / DNA marker | 海南疾控中心 |
| Overexpression of porcine lipoprotein-associated phospholipase A2 in swine | BBRC | 2.297 | PCR mix | 吉林大学 |