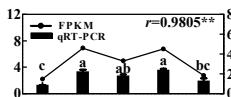


Model I

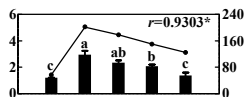
Model II

Pear

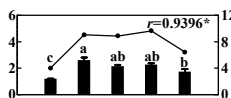
PbrUDP-glycosyltransferase



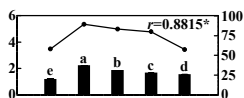
PbrCytochrome P450



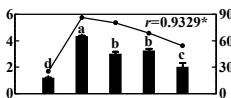
PbrE3 SUMO-protein ligase



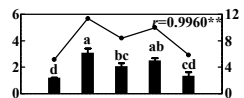
PbrNAC domain-containing protein



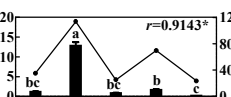
PbrAminopeptidase



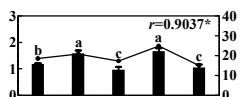
PbrGDSL esterase/lipase



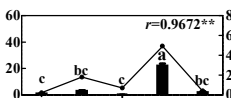
PpeXyloglucan endotransglucosylase



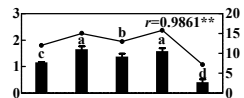
PpeCyclin



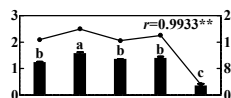
PpePectate lyase



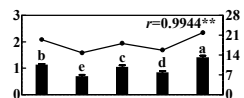
PpeAlpha-galactosidase



PpeBeta-galactosidase

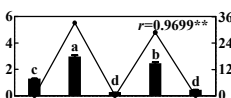


PpeE3 ubiquitin-protein ligase

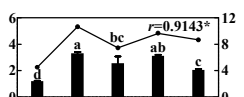


FveSignal peptidase complex catalytic subunit

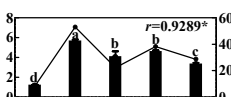
FveAP-1 complex subunit gamma-2



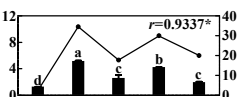
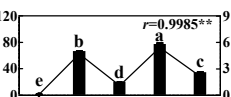
FveChitinase



FveIAA-amino acid hydrolase ILR1



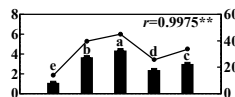
FveMitogen-activated protein kinase



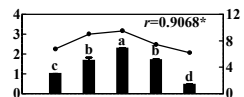
Peach

Strawberry

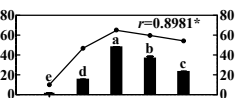
PbrMitogen-activated protein kinase kinase kinase



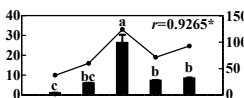
PbrAnkyrin repeat-containing protein



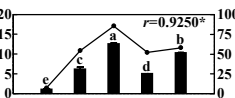
PbrXyloglucan galactosyltransferase



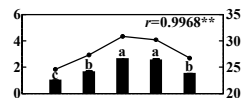
PbrLRR receptor serine/threonine-protein kinase



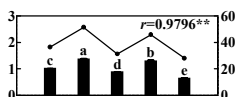
PbrE3 ubiquitin-protein ligase



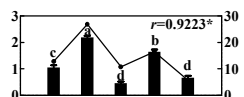
PbrZinc finger CCHH domain-containing protein



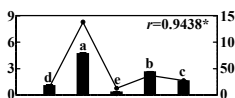
PpeE3 ubiquitin-protein ligase



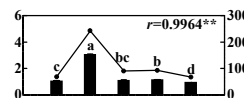
PpeGalacturonosyltransferase



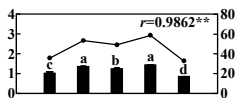
PpeEthylene-responsive transcription factor



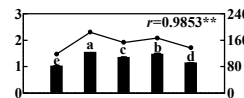
PpeGlyceraldehyde-3-phosphate dehydrogenase, cytosolic



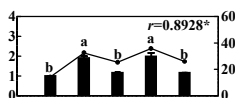
PpeProtein SPIRAL1



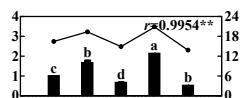
PpeActin-depolymerizing factor



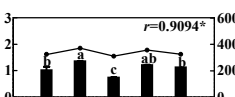
FveTOM1-like protein



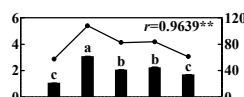
FveF-box protein



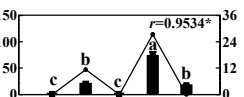
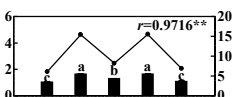
FveUTP-glucose-1-phosphate uridylyltransferase



PpeMethyltransferase-like protein



FveSNF1-related protein kinase



Relative expression levels