

Figure S4.

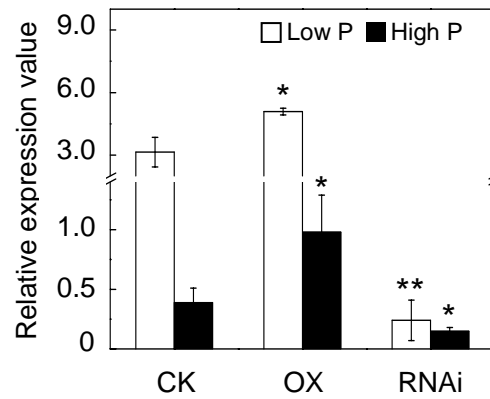


Figure S4. Relative expression of *GmPT5* in empty vector (CK), *GmPT5* over-expression (OX) and *GmPT5* knockdown (RNAi) soybean transgenic composite plants at low P (5 μ M P) and high P (250 μ M P) levels. The relative expression value was calculated by the ratio of the expression value of *GmPT5* to that of soybean housekeeping gene *TefS1* (accession #: X56856). Asterisk indicated significant difference of *GmPT5* expression between OX or RNAi and CK at the same P level. *: $P < 0.05$; **: $0.001 < P < 0.01$.