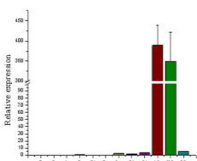
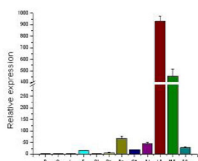
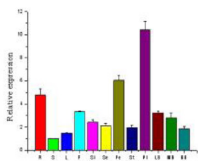
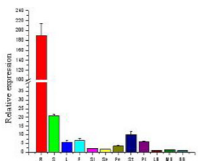
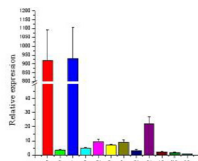
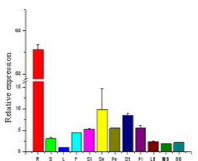
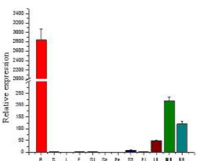
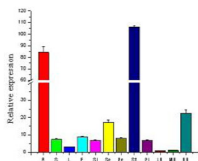
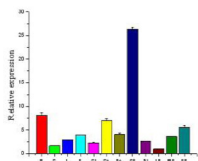
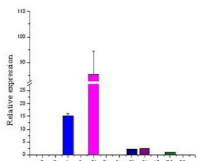
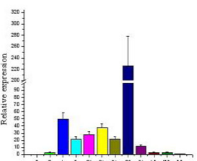
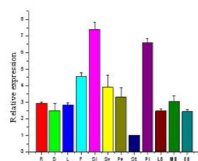
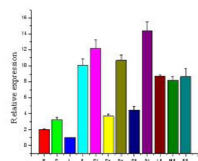
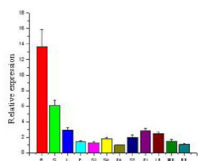
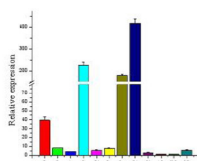
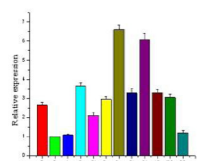
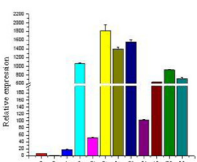
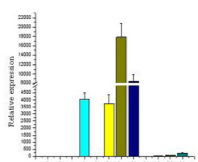
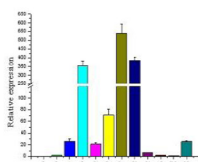
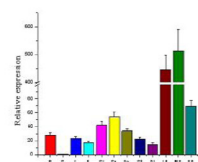
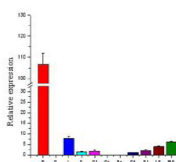
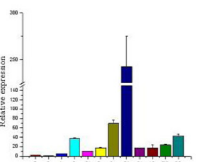
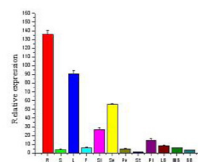
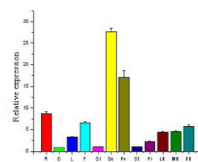


A

*BrIPT1-1**BrIPT1-2**BrIPT2**BrIPT3-1**BrIPT3-2**BrIPT5-1**BrIPT5-2**BrIPT7-1**BrIPT7-2**BrIPT8-1**BrIPT8-2**BrIPT9-1**BrIPT9-2**BrCKX1-1**BrCKX1-2**BrCKX1-3*

B

*BrCKX2-1**BrCKX2-2**BrCKX3-1**BrCKX3-2**BrCKX4**BrCKX5**BrCKX6**BrCKX7-1**BrCKX7-2*