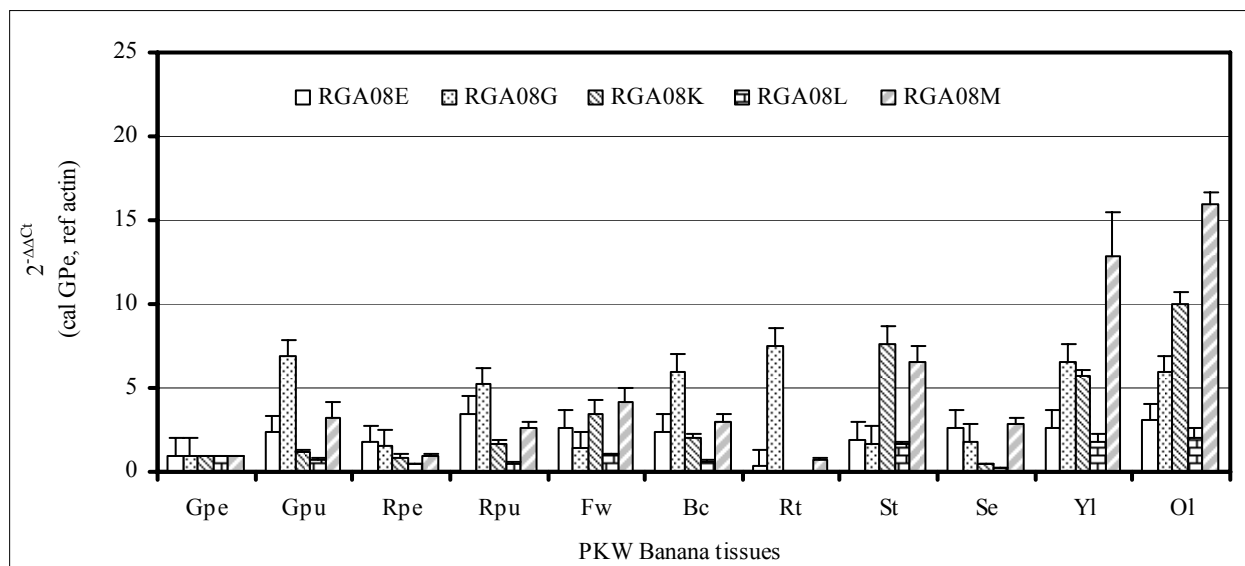
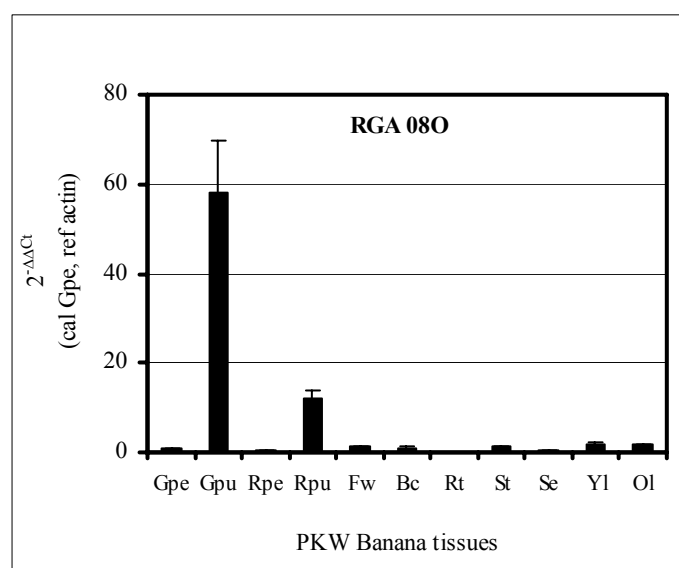


A



B



C

| Targets       | Names    | Sequences                           | Product size (bp) |
|---------------|----------|-------------------------------------|-------------------|
| Actin         | Act-F    | 5' - GAGAAGATACAGTGTCTGGA -3'       | 231               |
|               | Act-R    | 5' - ATTACCATCGAAATATTTAAAAG -3'    |                   |
| MbP32N20cg200 | RGA08E-F | 5' - ACGTCTTCTGGTTTTGGAGTGGCA -3'   | 194               |
|               | RGA08E-R | 5' - CGCAACCAACCTCGATATCTGTGC -3'   |                   |
| MbP32N20cg240 | RGA08G-F | 5' - TCGGCAGCAGGATAGCAGTAGCA -3'    | 167               |
|               | RGA08G-R | 5' - GATGCCGCCAAAATGGCCCG -3'       |                   |
| MbP32N20cg300 | RGA08K-F | 5' - AGATGCAGACCTGTGAGTCTGTCAA -3'  | 248               |
|               | RGA08K-R | 5' - TGAGTGTTTTGCAGTATGCACGTTTC -3' |                   |
| MbP32N20cg310 | RGA08L-F | 5' - ACGTCTTCTGGTTTTGGAGTGGCA -3'   | 193               |
|               | RGA08L-R | 5' - GCAGCCAACCTATCGATCTGCG -3'     |                   |
| MbP32N20cg320 | RGA08M-F | 5' - CATGCTCACGTCTCGACCATC -3'      | 151               |
|               | RGA08M-R | 5' - TGGTAAATATCATGGAAGCCGTGAA -3'  |                   |
| MbP32N20cg360 | RGA08O-F | 5' - ACGTCTTCTGGTTTTGGAGTGGCA -3'   | 194               |
|               | RGA08O-R | 5' - CGCAACCAACCTCTCGATCTGCAT -3'   |                   |