1. DUF647 domain containing protein, putative

2. Glycine-rich cell wall structural protein

3. Ribosome inactivating protein, putative

4. Fructose-1,6-bisphosphatase, cytosolic

5. KH domain containing protein, putative

6. Phosphatidic acid phosphatase-related

7. DUF647 domain containing protein, putative

8. Ribosome inactivating protein, putative

9. Helix-loop-helix DNA-binding domain containing protein

10. tRNA synthetases class II domain-containing protein

11. CAM_KIN1/SNF1/Nim1-like protein
P30 AP2 domain containing protein

P34 Transposon protein, putative, unclass

P38 Late embryogenesis abundant protein, putative

P31 Hydroxyacid oxidase 1, putative

P35 Amine oxidase, flavin-containing, do

P39 OsSCP32 – Putative Serine Carboxypeptidase

P32 Expressed protein

P37 Phosphatidylethanolamine–binding protein

P40 Protein phosphatase 2C, putative
P53 MYB family transcription factor, put

$r = -0.02$