RPKM = 0–1
RPKM = 1–2
RPKM = 2–4
RPKM = 4–8
RPKM = 8–32
RPKM = 32–64
RPKM = 64–128
RPKM = 128–256
tetur77g00040 / H
tetur19g03431 / H
tetur19g03421 / H
tetur19g01730 / H
tetur19g01710 / H
tetur19g01690 / H
tetur05g09365 / H
tetur05g09355 / H
tetur05g05040 / H
tetur04g09617 / H
tetur04g06420 / H
tetur02g15297 / H
tetur26g02853 / F
tetur11g02160 / F
tetur441g00040 / D
tetur55g00020 / C
tetur467g00010 / C
tetur31g00460 / C
tetur28g02641 / C
tetur28g02631 / C
tetur25g02132 / C
tetur24g02767 / C
tetur22g03023 / C
tetur17g00050 / C
tetur16g03390 / C
tetur06g00280 / C
tetur06g00220 / C
tetur04g09607 / C
tetur04g05620 / C
tetur04g05600 / C
tetur04g05510 / C
tetur03g10123 / C
tetur03g09520 / C
tetur03g07560 / C
tetur02g15307 / C
tetur01g15320 / C
tetur186g00050 / B
tetur186g00040 / B
stage specific expression
adult
nymph
larvae
embryo
feeding host comparison
bean
Arabidopsis
Tomato
H
F
D
C
B
Family