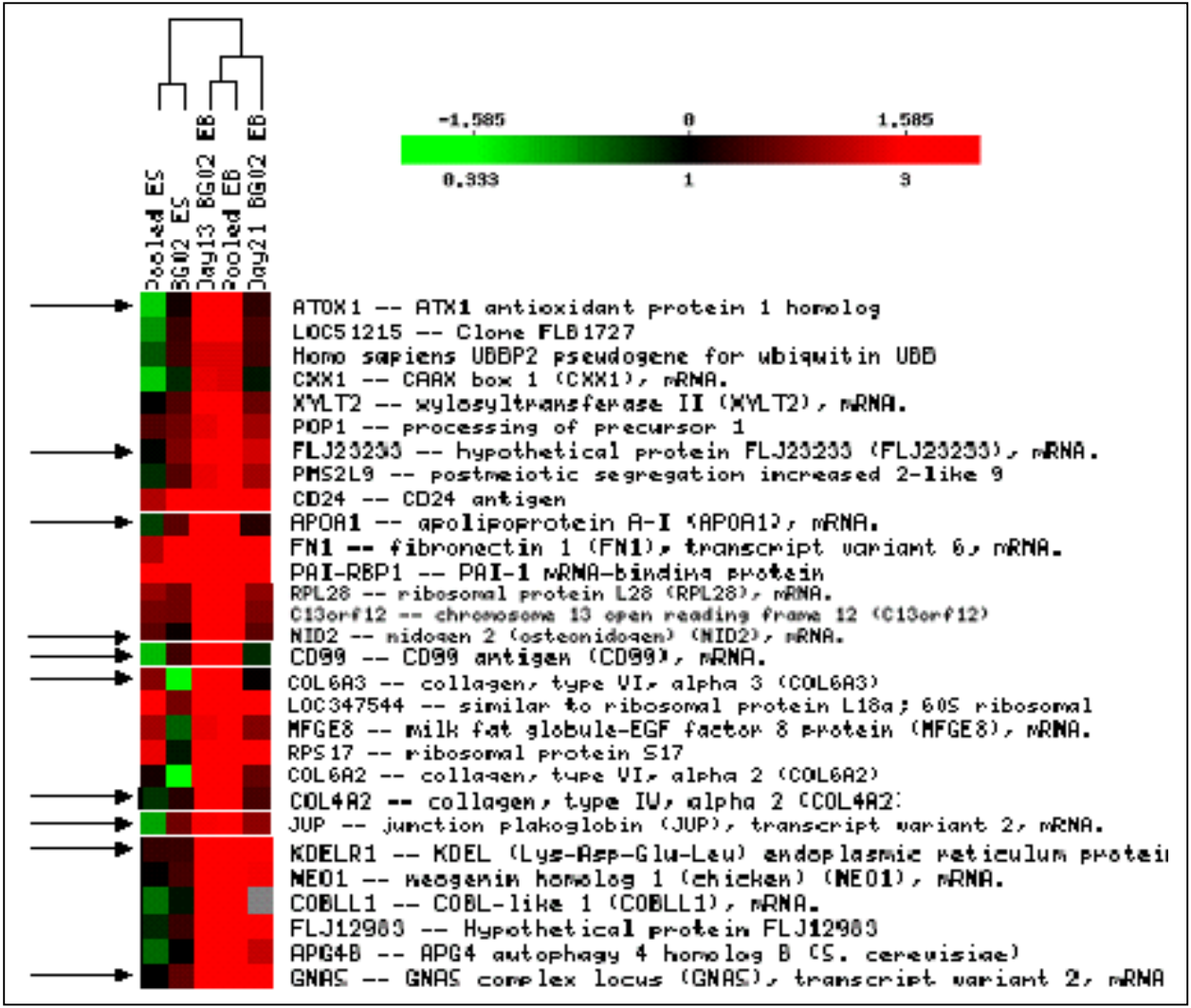
Pooled ES
BG02 ES
Day13 BG02 EB
Pooled EB
Day21 BG02 EB
-1.585
0
1.585
0.333
1
3
ATOX1 -- ATX1 antioxidant protein 1 homolog
LOC51215 -- Clone FLB1727
Homo sapiens UBBP2 pseudogene for ubiquitin UBB
CXX1 -- CAAX box 1 (CXX1), mRNA.
XYLT2 -- xylosyltransferase II (XYLT2), mRNA.
POP1 -- processing of precursor 1
FLJ23233 -- hypothetical protein FLJ23233 (FLJ23233), mRNA.
PMS2L9 -- postmeiotic segregation increased 2-like 9
CD24 -- CD24 antigen
APOA1 -- apolipoprotein A-I (APOA1), mRNA.
FN1 -- fibronectin 1 (FN1), transcript variant 6, mRNA.
PAI-RBP1 -- PAI-1 mRNA-binding protein
RPL28 -- ribosomal protein L28 (RPL28), mRNA.
C13orf12 -- chromosome 13 open reading frame 12 (C13orf12)
NID2 -- nidogen 2 (osteonidogen) (NID2), mRNA.
CD99 -- CD99 antigen (CD99), mRNA.
COL6A3 -- collagen, type VI, alpha 3 (COL6A3)
LOC347544 -- similar to ribosomal protein L18a; 60S ribosomal
MFGE8 -- milk fat globule-EGF factor 8 protein (MFGE8), mRNA.
RPS17 -- ribosomal protein S17
COL6A2 -- collagen, type VI, alpha 2 (COL6A2)
COL4A2 -- collagen, type IV, alpha 2 (COL4A2)
JUP -- junction plakoglobin (JUP), transcript variant 2, mRNA.
KDELR1 -- KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protei
NEO1 -- neogenin homolog 1 (chicken) (NEO1), mRNA.
COBLL1 -- COBL-like 1 (COBLL1), mRNA.
FLJ12983 -- Hypothetical protein FLJ12983
APG4B -- APG4 autophagy 4 homolog B (S. cerevisiae)
GNAS -- GNAS complex locus (GNAS), transcript variant 2, mRNA