200023_s_at EIF3F
eukaryotic translation initiation factor 3, subunit F

days
mean of expression value

Good CA
Poor CA
Good AA
Poor AA
200691_s_at HSPA9
heat shock 70kDa protein 9 (mortalin)

mean of expression value

days

Good CA
Poor CA
Good AA
Poor AA
200965_s_at ABLIM1
actin binding LIM protein 1

mean of expression value

days

Good CA
Poor CA
Good AA
Poor AA
201669_s_at MARCKS
myristoylated alanine–rich protein kinase C substrate

mean of expression value

mean of expression value

days

days

Good CA
Poor CA
Good AA
Poor AA
203089_s_at HTRA2
HtrA serine peptidase 2

mean of expression value vs. days

- Good CA
- Poor CA
- Good AA
- Poor AA
203320_at SH2B3
SH2B adaptor protein 3

mean of expression value

Good CA
Poor CA
Good AA
Poor AA

days
204157_s_at KIAA0999
KIAA0999 protein

![Graph showing the expression values of KIAA0999 protein over days for Good CA, Poor CA, Good AA, and Poor AA conditions.](image)
204891_s_at LCK
lymphocyte–specific protein tyrosine kinase

mean of expression value vs. days

Good CA
Poor CA
Good AA
Poor AA
205308_at C8orf70
chromosome 8 open reading frame 70

mean of expression value

good CA
poor CA
good AA
poor AA
205652_s_at TTLL1

* Good CA
* Poor CA
* Good AA
* Poor AA
205686_s_at CD86
CD86 molecule

mean of expression value

days

Good CA
Poor CA
Good AA
Poor AA
205807\_s\_at TUFT1
tuftelin 1

![Graph showing expression values over days for Good CA, Poor CA, Good AA, and Poor AA.](image)

- **Good CA**
- **Poor CA**
- **Good AA**
- **Poor AA**

**Axes:**
- **Y-axis:** mean of expression value
- **X-axis:** days

**Legend:**
- **Red Circle** for Good CA
- **Orange Triangle** for Poor CA
- **Green Square** for Good AA
- **Blue Circle** for Poor AA
205821_at KLRK1
killer cell lectin–like receptor subfamily K, member 1

![Graph showing expression values over time for Good CA, Poor CA, Good AA, and Poor AA categories.](image)
208644_at PARP1
poly (ADP-ribose) polymerase family, member 1

mean of expression value

days

Good CA
Poor CA
Good AA
Poor AA
208975_s_at KPNB1
karyopherin (importin) beta 1

mean of expression value

good CA
poor CA
good AA
poor AA
211710_x_at RPL4
ribosomal protein L4

mean of expression value

days

Good CA
Poor CA
Good AA
Poor AA
212145_at MRPS27
mitochondrial ribosomal protein S27

mean of expression value vs. days

- Good CA
- Poor CA
- Good AA
- Poor AA
212348_s_at AOF2
amine oxidase (flavin containing) domain 2

mean of expression value

days

0 5 10 15 20 25

Good CA
Poor CA
Good AA
Poor AA
213540_at HSD17B8
hydroxysteroid (17-beta) dehydrogenase 8

mean of expression value

days

Good CA
Poor CA
Good AA
Poor AA
213762_x_at RBMX
RNA binding motif protein, X–linked

mean of expression value vs days

Good CA
Poor CA
Good AA
Poor AA
214329_x_at TNFSF10
tumor necrosis factor (ligand) superfamily, member 10

mean of expression value

days
214728_x_at SMARCA4

SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4

mean of expression value

days

Good CA
Poor CA
Good AA
Poor AA
219940_s_at PCID2
PCI domain containing 2

mean of expression value

days

Good CA
Poor CA
Good AA
Poor AA
220999_s_at CYFIP2
cytoplasmic FMR1 interacting protein 2

mean of expression value

days

Good CA
Poor CA
Good AA
Poor AA
222154_s_at LOC26010
viral DNA polymerase–transactivated protein 6

mean of expression value

days

Good CA
Poor CA
Good AA
Poor AA