

DOWN - CAI4 in vivo (5 genes)

| | | Rabbit 1 | | Rabbit 2 | | Rabbit 3 | | |
|---------|-----------|----------|------|----------|------|----------|------|---|
| | | RK1A | RK1B | RK2A | RK2B | RK3A | RK3B | |
| PCK1 | CA5857 | 1.08 | 0.48 | 0.38 | 0.18 | 0.55 | 0.49 | phosphoenolpyruvate carboxykinase |
| IPF8762 | orf19.822 | 1.05 | 0.59 | 0.25 | 0.33 | 0.39 | 0.11 | unknown function |
| SOD5 | CA4836 | 0.77 | 0.15 | 0.10 | 0.06 | 0.16 | 0.06 | Similar to superoxide dismutase (by homology) |
| ADH1 | CA4765 | 0.12 | 0.33 | 0.56 | 0.39 | 0.22 | 0.20 | alcohol dehydrogenase (by homology) |
| ECE1 | CA1402 | 0.10 | 0.22 | 0.48 | 0.27 | 0.29 | 0.19 | Cell Elongation Protein |