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| --- | --- | --- | --- |
| Assays | Amplicons | Sequence (5’ to 3’) or TaqMan gene expression | Modification |
| Gene expression | CA1 | [Hs00266139\_m1](https://www.thermofisher.com/taqman-gene-expression/product/Hs00266139_m1?CID=&ICID=&subtype=) | 5’Fam3’NFQ-MGB |
| LGALS3 | [Hs00173587\_m1](https://www.thermofisher.com/taqman-gene-expression/product/Hs00173587_m1?CID=&ICID=&subtype=) | 5’Fam3’NFQ-MGB |
| FAS | [Hs00236330\_m1](https://www.thermofisher.com/taqman-gene-expression/product/Hs00236330_m1?CID=&ICID=&subtype=) | 5’Fam3’NFQ-MGB |
| MAP3K5 | [Hs00178726\_m1](https://www.thermofisher.com/taqman-gene-expression/product/Hs00178726_m1?CID=&ICID=&subtype=) | 5’Fam3’NFQ-MGB |
| TNBX | [Hs00372889\_g1](https://www.thermofisher.com/taqman-gene-expression/product/Hs00372889_g1?CID=&ICID=&subtype=) | 5’Fam3’NFQ-MGB |
| IGF2BP3 | [Hs00559907\_g1](https://www.thermofisher.com/taqman-gene-expression/product/Hs00559907_g1?CID=&ICID=&subtype=) | 5’Fam3’NFQ-MGB |
| LIN28b | [Hs01013729\_m1](https://www.thermofisher.com/taqman-gene-expression/product/Hs01013729_m1?CID=&ICID=&subtype=) | 5’Fam3’NFQ-MGB |
| NETO2 | [Hs00983147\_g1](https://www.thermofisher.com/taqman-gene-expression/product/Hs00983147_g1?CID=&ICID=&subtype=) | 5’Fam3’NFQ-MGB |
| CHD7 | [Hs00215010\_m1](https://www.thermofisher.com/taqman-gene-expression/product/Hs00215010_m1?CID=&ICID=&subtype=) | 5’Fam3’NFQ-MGB |
| BCAT1 | [Hs00398962\_m1](https://www.thermofisher.com/taqman-gene-expression/product/Hs00398962_m1?CID=&ICID=&subtype=) | 5’Fam3’NFQ-MGB |
| JAZF1F | AGCTCCATGTGCATGAATGG | - |
| JAZF1R | TTGAATGGTTTGCGGACACG | - |
| JUNDF | ACGAGCTCACAGTTCCTCTA | - |
| JUNDR | GCTGGTTCTGCTTGTGTAAATC | - |
| MYCF | TCCCTCCACTCGGAAGGAC |  |
| MYCR | CTGGTGCATTTTCGGTTGTTG |  |
| RPS18F | GGATGAGGTGGAACGTGT | - |
| RPS18R | CTAGGACCTGGCTGTATTTTC | - |