**Figure 3–Table Supplement 1**. Common target genes of the conserved mRNA targets of let-7, miR-125 and miR-128. (Descending order of aggregate context scores)

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **RefSeq ID** | **Symbol** | **Name** | **Context Score (Mouse)** | | | **Aggregate** **context** **scores** |
| **Let7c** | **miR 128** | **miR 125b** |
| NM\_001111031 | ACVR1C | activin A receptor, type IC | -0.55 | -0.51 | -0.09 | -1.15 |
| NM\_024674 | LIN28A | lin-28 homolog A (C. elegans) | -0.43 | -0.15 | -0.3 | -0.88 |
| NM\_030915 | LBH | limb bud and heart development | -0.08 | -0.39 | -0.4 | -0.87 |
| NM\_001134375 | CCNJ | cyclin J | -0.31 | -0.1 | -0.3 | -0.71 |
| NM\_015177 | DTX4 | deltex 4, E3 ubiquitin ligase | -0.07 | -0.2 | -0.44 | -0.71 |
| NM\_001099287 | NIPAL4 | NIPA-like domain containing 4 | -0.15 | -0.24 | -0.3 | -0.69 |
| NM\_001145365 | ZNF652 | zinc finger protein 652 | > -0.08 | -0.29 | -0.11 | > -0.48 |
| NM\_002657 | PLAGL2 | pleiomorphic adenoma gene-like 2 | -0.11 | -0.22 | -0.06 | -0.39 |
| NM\_017759 | INO80D | INO80 complex subunit D | -0.1 | > -0.09 | -0.13 | > -0.32 |
| NM\_001178137 | CPEB3 | cytoplasmic polyadenylation element binding protein 3 | -0.12 | > -0.02 | -0.18 | > -0.32 |
| NM\_001170765 | LCOR | ligand dependent nuclear receptor corepressor | -0.13 | -0.08 | -0.1 | -0.31 |
| NM\_020335 | VANGL2 | VANGL planar cell polarity protein 2 | > -0.03 | -0.09 | -0.07 | > -0.19 |
| NM\_001198783 | POU2F1 | POU class 2 homeobox 1 | > -0.02 | -0.13 | -0.03 | > -0.18 |