



Clusters	Top 10 driving genes
<b>1: Blue</b>	<i>Bcl2l10, Tcf1, E330034G19RIK, LOC100502936, Oas1d, AU022751, Spin1, Khdc1b, D6Ert527e, Btg4</i>
<b>2: Magenta</b>	<i>Obox3, Zfp352, Gm8300, Usp1715, BB287469, Rfp14b, Gm2022, Gm5662, Gm11544, Gm4850</i>
<b>3: Yellow</b>	<i>Rtn2, Ebna1bp2, Zfp259, Nasp, Cenpe, Rnf216, Ctstl, Tor1b, Ankrd10, Lamp2</i>
<b>4: Green</b>	<i>Timd2, Isyna1, Alpl2, Prame15, Hsp90Ab1, Fbxo15, Tceb1, Gpd1L, Pemt, Hsp90Aa1</i>
<b>5: Purple</b>	<i>Upp1, Tdgf1, Aqp8, Fabp5, Tat, Pdgfra, Pyy, Prdx1, Col4A1, Spp1</i>
<b>6: Orange</b>	<i>Actb, Krt18, Fabp3, Id2, Tspan8, Gm2A, Lgals1, Adh1, Lrp2, Bc051665</i>