



(a) clusters		Top 5 driving genes
	<b>1 : Royal Purple</b>	<i>NEAT1, IGFBP5, CCLN2, SRSF5, PNISR</i>
	<b>2 : Light purple</b>	<i>SNAP25, FBXL16, NCDN, SNCB, SLC17A7</i>
	<b>3 : Red</b>	<i>FABP4, PLIN1, FASN, GPX3, LIPE</i>
	<b>4 : Salmon</b>	<i>ACTG2, MYH11, SYNM, MYLK, CSRP1</i>
	<b>5 : Denim</b>	<i>RGS5, MGP, AEBP1, IGFBP7, MFGE5</i>
	<b>6 : Light denim</b>	<i>KRT10, KRT1, KRT2, LOR, KRT14</i>
	<b>7 : Orange</b>	<i>NEB, MYH1, MYH2, MYBPC1, ACTA1</i>
	<b>8 : Light orange</b>	<i>FN1, COL1A1, COL1A2, COL3A1, COL6A3</i>
	<b>9 : Green</b>	<i>MBP, GFAP, MTURN, H1PK2, CARNS1</i>
	<b>10 : Light green</b>	<i>CYP17A1, CYP11B1, PIGR, GKN1, STAR</i>
	<b>11 : Turquoise</b>	<i>MPZ, APOD, PMP22, PRX, NGFR</i>
	<b>12 : Yellow</b>	<i>IGHM, IGHG1, IGHG2, IGHG4, CD74</i>
	<b>13 : Sky blue</b>	<i>TG, PRL, GH1, PRM2, PRM1</i>
	<b>14 : Light pink</b>	<i>NPPA, MYH6, TNNT2, ACTC1, MYBPC3</i>
	<b>15 : Light gray</b>	<i>KRT13, KRT4, MUC7, CRNN, KRT6A</i>
	<b>16 : Gray</b>	<i>SFTPB, SFTPA1, SFTPA2, SFTPC, A2M</i>
	<b>17 : Brown</b>	<i>CSF3R, MMP25, IL1R2, SELL, VNN2</i>
	<b>18 : Purple</b>	<i>PRSS1, CPA1, PNLIP, CELA3A, GP2</i>
	<b>19 : Pink</b>	<i>HBB, HBA2, HBA1, FKBP8, HBD</i>
	<b>20 : Dark gray</b>	<i>ALB, HP, FGB, FGA, ORM1</i>

(b) clusters		Top 5 driving genes
	<b>1 : Royal blue</b>	<i>CLU, OXT, GLUL, NDRG2, CST3</i>
	<b>2 : Turquoise</b>	<i>ENC1, NCALD, YWHAH, KIF5A, NPTXR</i>
	<b>3 : Lime green</b>	<i>PKD1, CBLN3, CHGB, COL27A1, ABLIM1</i>
	<b>4 : Bright red</b>	<i>PPP1R1B, RGS14, NCDN, PDE1B, RAP1GAP</i>
	<b>5 : Yellow orange</b>	<i>MBP, GFAP, TF, MTURN, SCD</i>
	<b>6 : Yellow</b>	<i>IQGAP1, A2M, C3, MYH7, TG</i>