Den	Saunders	Zeisel
Igf2		
Spp1		
Colla1 Colla1 Protoce Protoc		_
Pcolce		Collad
Col3a1		
Nupri		
Sic6a13		
Lum	Nupr1	
Tbx18	Slc6a13	Slc6a13
Colec12	Lum	Lum
Colec12	Tbx18	Tbx18
Col15a1 Bgn Eith2		
Bgn		
Itih2		
Cyp1b1 Cyp1b1 Lama1 Lama1 Col13a1 Col13a1 Pdgfra Pdgfra Sic22a6 Sic22a6 Gjb2 Gjb2 Gjb2 Sic6a20a Prelp Prelp Cped1 Cped1 Cped1 Cped1 Col4a5 Col4a5 Fam180a Fam180a Aldh1a2 Aldh1a2 Cemip Cemip Lamc3 Lamc3 Tgfbi Tgfbi Emilin1 Tgfbi Col12a1 Mdk Enpp1 Igfbp4 Efemp1 Cmbl Nid1 Serpinf1 Abca9 Sic13a4 Fmod Bmp7 Col6a1 Islr Sic7a11 Fbin2 Emp1 Olfm3 Chp2 Serping1 Clc3b Vtn Cp Kdelr3 Apod Edn3 Mrc2 Cp	Dyll	
Lama1		
Col13a1		
Pdgfra		
SIc22a6	Col13a1	Col13a1
SIc22a6	Pdgfra	Pdgfra
Gjb2 Slc6a20a Slc0a5		Slc22a6
SIc6a20a		
Prelp Cped1 Cped1 Col4a5 Col4a5 Col4a5 Fam180a Fam180a Fam180a Aldh1a2 Aldh1a2 Aldh1a2 Cemip Cemip Cemip Lamc3 Lamc3 Lamc3 Tgfbi Tgfbi Tgfbi Emilin1 Col12a1 Mdk Emilin1 Goldan Goldan Igfbp4 Efemp1 Goldan Efemp1 Goldan Goldan Serpinf1 Abca9 Sic13a4 Fmod Bmp7 Col6a1 Isir Sic7a11 Fbln2 Emp1 Golfm13 Chp2 Serping1 Ccl11 Igfbp2 Serping1 Ccl11 Igfbp2 Serping1 Ccl11 Cxcl12 Apod Edn3 Mrc2 Cp Kdelr3 Col1a2 Gpr182 Mfap4 Tme45a Gpr182 Msc Cthrc1 History Cthrc1		
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Col4a5		
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Cemip Cemip Lamc3 Lamc3 Tgfbi Tgfbi Emilin1 Tgfbi Col12a1 Mdk Enpp1 Igfbp4 Efemp1 Cmbl Nid1 Serpinf1 Abca9 Slc13a4 Fmod Bmp7 Col6a1 Islr Slc7a11 Fbln2 Emp1 Olfml3 Chp2 Serping1 Serping1 Ccl11 Igfbp2 Clec3b Vtn Cxcl12 Apod Edn3 Mrc2 Cp Kdelr3 Col1a2 Gpr182 Mfap4 Tmem45a Itih5 Itih5 a Srpx2 Msc Chrc1 Il33		
Lamc3 Tgfbi Tgfb	Aldh1a2	Aldh1a2
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Tgfbi Emilin1 Col12a1 Mdk Enpp1 Igfbp4 Efemp1 Cmbl Nid1 Serpinf1 Abca9 Slc13a4 Fmod Bmp7 Col6a1 Islr Slc7a11 Fbln2 Emp1 Olfml3 Chp2 Serping1 Ccle3b Vtn Cxcl12 Apod Edm3 Mrc2 Cp Kdelr3 Gpr182 Mfap4 Tmem45a Lith5 a a Srpx2 Msc Cthrc1 Ig30		
Emilin1 Col12a1 Mdk Enpp1 Igfbp4 Efemp1 Cmbl Nid1 Serpinf1 Abca9 SIc13a4 Fmod Bmp7 Col6a1 IsIr SIc7a11 Fbln2 Emp1 Olfml3 Chp2 Serping1 Ccl11 Igfbp2 Clec3b Vtn Cxcl12 Apod Edn3 Mrc2 Cp Cp Cp Cp Cp Cp Col1a2 Col1a3 Col1a4 Col1a5 Co		
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Enpp1		
Igfbp4 Efemp1 Cmbl Nid1 Serpinf1 Abca9 Sic13a4 Fmod Bmp7 Col6a1 Isir Sic7a11 Fbin2 Emp1 Olfmi3 Chp2 Serping1 Ccl11 Igfbp2 Clec3b Vtn Cxcl12 Apod Edm3 Apod Edm3 Apod Edm3 Apod Edm3 Chp2 Clec3b Cfp2 Clec3b Cfp2 Clec3b Cfp3 Cfp4 Cfp4 Cfp4 Cfp4 Cfp5 Cfb5 Cffb5 Cfb5 Cfb5		
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Sic7a11	Col6a1	
Fbln2 Emp1 Olfml3 Chp2 Serping1 Ccl11 Igfbp2 Clec3b Vtn Cxcl12 Apod Edn3 Mrc2 Cp Kdelr3 Col1a2 Gpr182 Mfap4 Tmem45a Itih5 a Srpx2 Msc Cthrc1 Il33 Il33 Ili33 I	Islr	
Fbln2 Emp1 Olfml3 Chp2 Serping1 Ccl11 Igfbp2 Clec3b Vtn Cxcl12 Apod Edn3 Mrc2 Cp Kdelr3 Col1a2 Gpr182 Mfap4 Tmem45a Itih5 a Srpx2 Msc Cthrc1 Il33 Il33 Ili33 I	Slc7a11	
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Apod Edn3 Mrc2 Cp Cp Kdelr3 Col1a2 Gpr182 Mfap4 Tmem45a Itih5 a Srpx2 Msc Cthrc1 II33		
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Mrc2 Cp Kdelr3 Col1a2 Gpr182 Mfap4 Tmem45a Itih5 a Srpx2 Msc Cthrc1 II33		
Cp Kdelr3 Col1a2 Gpr182 Mfap4 Tmem45a Itih5 a Srpx2 Msc Cthrc1 II33		
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		Col4a6