

Figure S1. Electropherograms of SNPs and genotypes in three genes (*CAPN1*, *CAST* and *DGAT*) analyzed. *CAPN1* segment 1: Ex9-g. 316 C>G

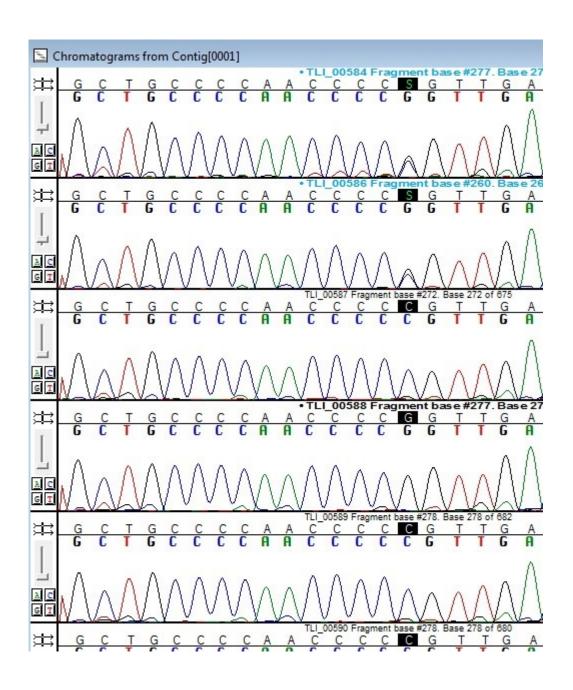


Figure S2. Electropherograms of SNPs and genotypes in three genes (*CAPN1*, *CAST* and *DGAT*) analyzed. *CAPN1* segment 2: In13-g. 4506 C>G

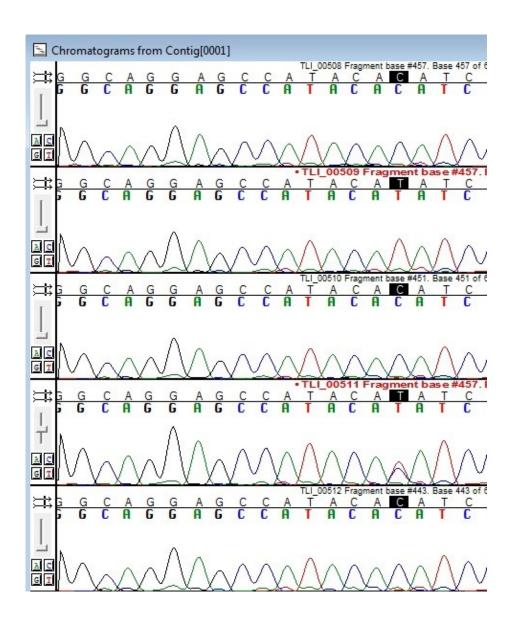


Figure S3. Electropherograms of SNPs and genotypes in three genes (*CAPN1*, *CAST* and *DGAT*) analyzed. *CAPN1* segment 2: In14-g. 4685 C>T

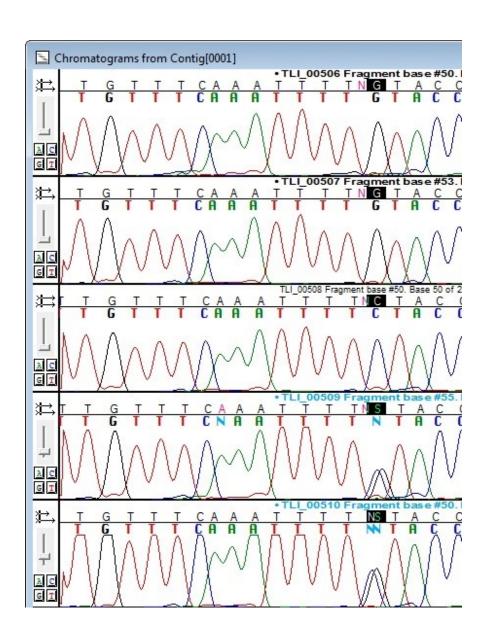


Figure S4. Electropherograms of SNPs and genotypes in three genes (*CAPN1*, *CAST* and *DGAT*) analyzed. *CAST*: In8-g. 282 C>G

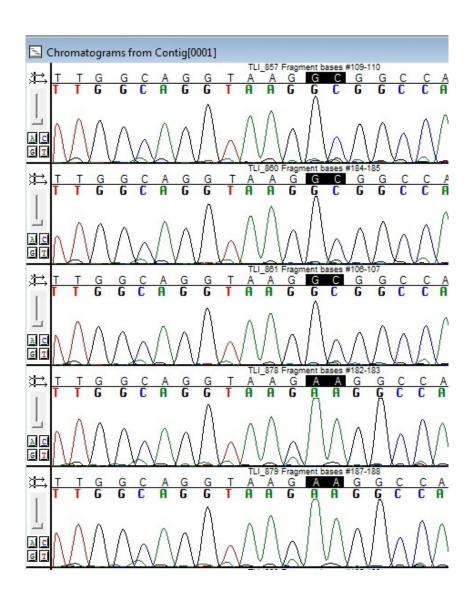


Figure S5. Electropherograms of SNPs and genotypes in three genes (*CAPN1*, *CAST* and *DGAT*) analyzed. *DGAT1*: Ex8-g. 232 KK>AA