

	pvalue	Hazard ratio
MMP1	0.003	1.003(1.001–1.006)
ACADL	0.122	0.662(0.392–1.117)
ADIPOQ	0.507	0.996(0.984–1.008)
CYP4A11	0.172	0.338(0.071–1.605)
SCP2	0.474	0.992(0.972–1.013)
ACSL4	0.497	0.990(0.963–1.018)
NR1H3	0.004	0.913(0.860–0.971)
SLC27A2	0.242	0.991(0.977–1.006)
PCK2	0.752	0.997(0.982–1.013)
PDPK1	0.078	1.074(0.992–1.162)
ACSL1	0.251	1.005(0.996–1.015)
CPT1A	0.002	1.015(1.005–1.024)
ACOX3	0.623	1.008(0.977–1.040)
FABP5	0.755	0.998(0.988–1.009)
RXRA	0.966	0.999(0.963–1.037)
APOA2	0.005	1.110(1.032–1.194)
PLTP	0.040	1.005(1.000–1.009)
APOA1	0.151	1.058(0.980–1.142)
RXRG	0.708	1.096(0.677–1.774)
OLR1	0.994	1.000(0.971–1.029)
FABP1	0.025	2.606(1.128–6.020)
RXRB	0.907	0.998(0.957–1.040)
UBC	0.489	0.999(0.995–1.002)
CPT2	0.997	1.000(0.956–1.046)
APOC3	<0.001	1.236(1.121–1.362)
CYP27A1	0.005	0.981(0.969–0.994)
ME1	0.128	1.013(0.996–1.030)
SLC27A1	0.128	0.943(0.875–1.017)
SLC27A5	0.961	1.006(0.795–1.274)
SLC27A6	0.498	0.971(0.893–1.057)
FABP6	0.145	1.037(0.987–1.090)
CD36	0.505	0.996(0.984–1.008)
ACADM	0.136	0.975(0.942–1.008)
FADS2	0.236	1.003(0.998–1.009)
CYP8B1	0.591	1.109(0.761–1.616)
PPARA	0.358	0.928(0.792–1.088)
CYP4A22	0.969	1.019(0.402–2.579)
PCK1	0.661	0.955(0.777–1.174)
HMGCS2	0.987	1.000(0.999–1.001)
ACSL3	0.732	1.001(0.993–1.010)
SLC27A4	0.608	1.005(0.986–1.024)
PLIN1	0.245	0.993(0.982–1.005)
SCD5	0.366	1.008(0.990–1.027)
CPT1B	0.071	0.708(0.487–1.030)
PPARG	0.139	0.945(0.877–1.019)
FABP3	0.771	1.001(0.997–1.005)
LPL	0.580	1.002(0.994–1.011)
ACSL5	0.056	0.967(0.933–1.001)
GK	0.066	0.839(0.697–1.012)
EHHADH	0.270	1.060(0.956–1.176)
CPT1C	0.309	1.117(0.902–1.384)
FABP7	0.434	0.998(0.995–1.002)
DBI	0.974	1.000(0.997–1.003)
ACOX1	0.608	1.010(0.972–1.050)
ANGPTL4	0.564	1.004(0.991–1.016)
ACOX2	0.747	1.002(0.987–1.018)
PPARD	0.860	0.997(0.965–1.030)
ACAA1	0.141	0.959(0.908–1.014)
ILK	0.805	1.016(0.895–1.153)
APOA5	<0.001	4.698(2.541–8.688)
UCP1	0.117	1.008(0.998–1.019)
AQP7	0.180	0.912(0.798–1.043)
SORBS1	0.012	0.941(0.898–0.987)
FABP4	0.111	0.998(0.995–1.001)
SCD	0.011	1.001(1.000–1.002)
ACSL6	0.292	0.805(0.538–1.205)

