Table S2 Hepatic pathways enriched in rHeps and iHeps cells, related to Figure 3.

Enriched pathways	rHeps		iHeps	
	FDR q-Val	NES	FDR q-Val	NES
Adipocytokine signaling pathway	0.0499851	2.087687	0.05410332	2.318348
Arginine and proline metabolism	0.001199262	4.188258	0.1385875	1.618363
Bile secretion	0.01472299	2.83033	0.06067794	2.198905
Biosynthesis of unsaturated fatty acids	0.001199262	4.210528	0.03064826	3.081796
Drug metabolism - cytochrome P450	0.00000	6.549075	0.04944426	2.656177
Fatty acid elongation	0.0499851	2.089091	0.05410332	2.545572
Fatty acid metabolism	0.00000	7.716632	0.1121858	1.750578
Glutathione metabolism	0.00000	5.779929	0.001500476	5.237071
Glycerophospholipid metabolism	0.0288329	2.448261	0.1947902	1.360305
Glycosaminoglycan biosynthesis - chondroitin sulfate / dermatan sulfate	0.1112854	1.567521	0.2107233	1.304257
Glycosaminoglycan biosynthesis - keratan sulfate	0.1219354	1.514257	0.1003299	1.828563
Peroxisome	0.00000	7.269767	0.06362403	2.132557
PPAR signaling pathway	0.00000	6.63638	0.04944426	2.640003
Primary bile acid biosynthesis	0.001710999	3.97593	0.1219661	1.703811
Steroid biosynthesis	0.05909453	1.951556	0.06425409	2.114037
Synthesis and degradation of ketone bodies	0.04186058	2.20043	0.1003299	1.835649
Sulfur metabolism	0.06346566	1.878367	0.01875716	3.441163
Metabolism of xenobiotics by cytochrome P450	0.00000	7.766024	0.05410332	2.334036