Study	Total	Hepatic fat on CT/MRI	Beta	95% CI	Weight
Ethnicity = Non-Caucasian					
Guzman 2018	148 ←	<u> </u>	-0.14	[-0.36; 0.09]	0.5%
Dongiovanni 2018 (Hispanic)	465			[-0.07; 0.16]	1.8%
Dongiovanni 2018 (Black)	1328	-	0.07	[ 0.00; 0.14]	5.2%
Random effects model			0.04	[-0.04; 0.12]	7.5%
Heterogeneity: $I^2 = 31\%$ , $p = 2.36e-01$					
Test for effect in subgroup: $z = 0.95$ ( $p = 3.406$	:-01)				
Ethnicity = Caucasian	7544	_	0.00		0.4.40/
Seidelin 2020	7511	<del>                                     </del>		[-0.01; 0.05]	24.1%
Speliotes 2011	4244	T:		[-0.01; 0.08]	11.6%
UKBB 2019	14440			[ 0.02; 0.06]	50.1%
Luukkonen 2020	557			[-0.08; 0.16]	1.8%
Dongiovanni 2018 (Caucasian)	882 104			[-0.02; 0.15]	3.6% 1.3%
Caussy 2019 Random effects model	104			[-0.06; 0.22]	92.5%
Heterogeneity: $I^2 = 0\%$ , $p = 8.31e-01$			0.03	[ 0.02; 0.05]	32.3 /0
Test for effect in subgroup: $z = 4.06$ ( $p = 4.836$	-05)				
100 101 01100 111 000 910 αρ. 2 = 1.00 (ρ = 1.000	, 00)				
Random effects model			0.04	[ 0.02; 0.05]	100 0%
Heterogeneity: $I^2 = 0\%$ , $p = 7.25e-01$			0.04	[ 0.02, 0.00]	100.070
Residual heterogeneity: $I^2 = 0\%$ , $p = 6.58e-0$	1 –0.2	_0.1 0 0.1 0	2		
Test for overall effect: $z = 4.38$ ( $p = 1.20e-05$ )		Beta (95% CI) per T-allele	<del>_</del>		
7		1 (10 / 0 · 1)   F · 1 · 3 · 10 · 0			