

BMI_Yengo_941
WHR_Pulit_316
BF_Lu_7

P > 0.05/22

2. Apolipoproteins3. Aromatic amino acids

4. Branched-chain amino acids

6. Extremely large VLDL7. Fatty acids

8. Fluid balance

10. Glycolysis related metabolites11. IDL

12. Inflammation

14. Large HDL15. Large LDL16. Large VLDL

17. Lipoprotein particle size18. Medium HDL19. Medium LDL

20. Medium VLDL

21. Metabolites ratio
22. Protein
23. Small HDL
25. Small VLDL
26. Very large HDL
27. Very large VLDL

24. Small LDL

28. Very Small VLDL