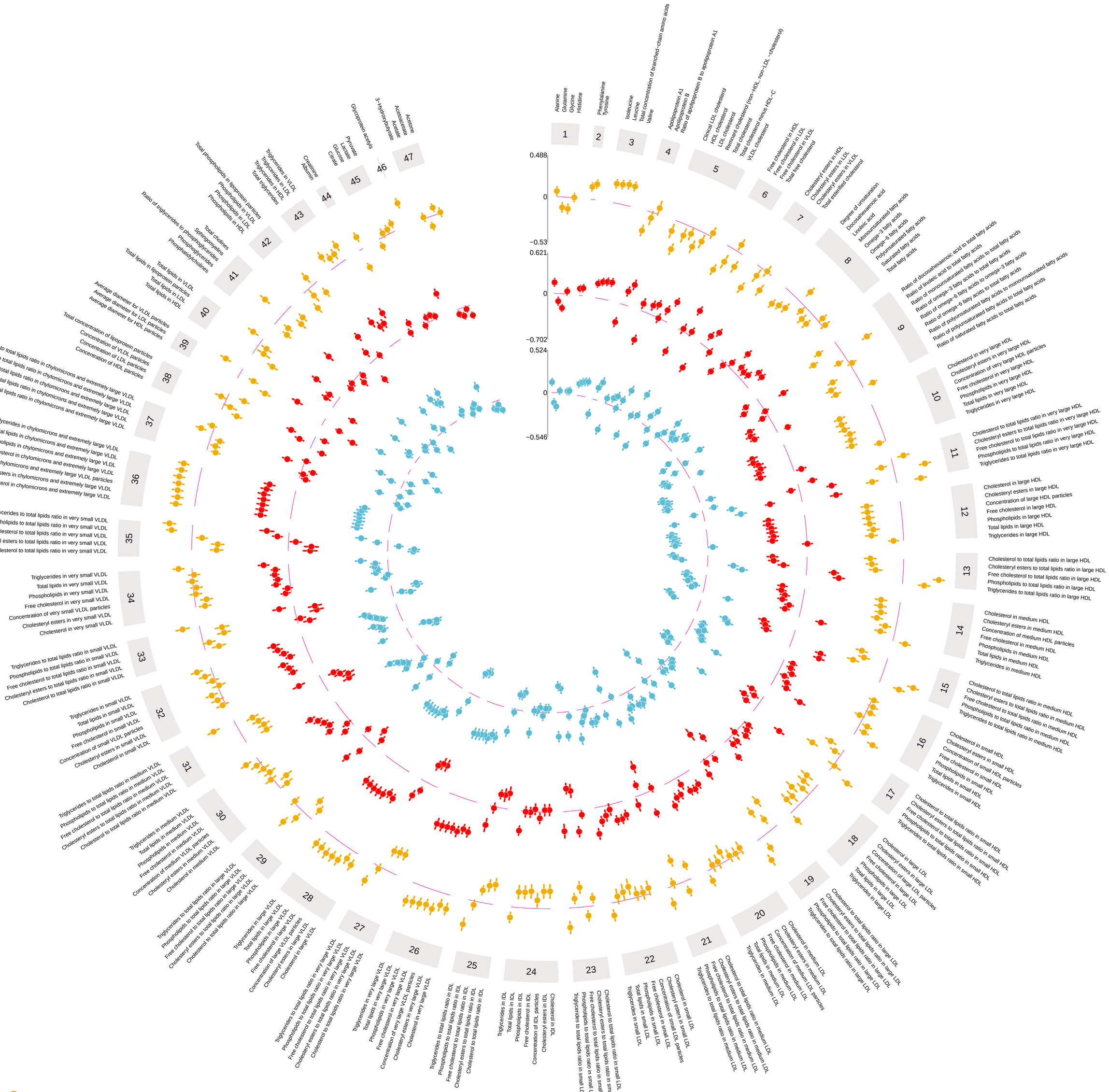

BMI	1. Amino acids	5. Cholesterol	9. Fatty acid ratios	13. Large HDL ratios	17. Small HDL ratios	21. Medium LDL ratios	25. IDL ratios	29. Large VLDL ratios	33. Small VLDL ratios	37. Chylomicrons and extremely large VLDL ratios	41. Other lipids	45. Glycolysis related metabolites
WHR	2. Aromatic amino acids	6. Free cholesterol	10. Very large HDL	14. Medium HDL	18. Large LDL	22. Small LDL	26. Very large VLDL	30. Medium VLDL	34. Very small VLDL	38. Lipoprotein particle concentrations	42. Phospholipids	46. Inflammation
WHRadjBMI	3. Branched−chain amino acids	7. Cholesteryl esters	11. Very large HDL ratios	15. Medium HDL ratios	19. Large LDL ratios	23. Small LDL ratios	27. Very large VLDL ratios	31. Medium VLDL ratios	35. Very small VLDL ratios	39. Lipoprotein particle sizes	43. Triglycerides	47. Ketone bodies
P > 0.05	4. Apolipoproteins	8. Fatty acids	12. Large HDL	16. Small HDL	20. Medium LDL	24. IDL	28. Large VLDL	32. Small VLDL	36. Chylomicrons and extremely large VLDL	40. Total lipids	44. Fluid balance	