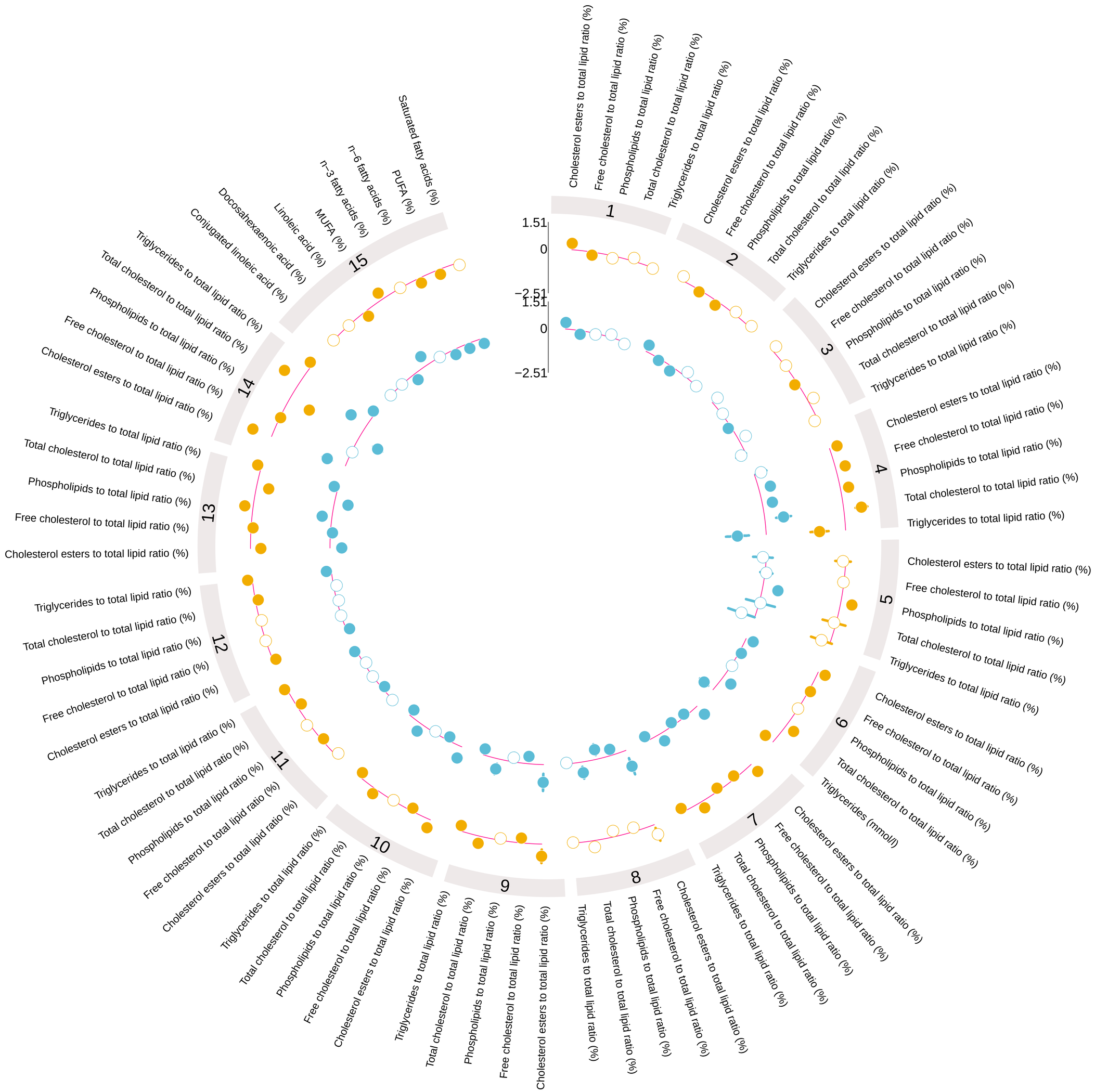
1.51
0
−2.51
1.51
0
−2.51
1
Cholesterol esters to total lipid ratio (%)
Free cholesterol to total lipid ratio (%)
Phospholipids to total lipid ratio (%)
Total cholesterol to total lipid ratio (%)
Triglycerides to total lipid ratio (%)
2
Cholesterol esters to total lipid ratio (%)
Free cholesterol to total lipid ratio (%)
Phospholipids to total lipid ratio (%)
Total cholesterol to total lipid ratio (%)
Triglycerides to total lipid ratio (%)
3
Cholesterol esters to total lipid ratio (%)
Free cholesterol to total lipid ratio (%)
Phospholipids to total lipid ratio (%)
Total cholesterol to total lipid ratio (%)
Triglycerides to total lipid ratio (%)
4
Cholesterol esters to total lipid ratio (%)
Free cholesterol to total lipid ratio (%)
Phospholipids to total lipid ratio (%)
Total cholesterol to total lipid ratio (%)
Triglycerides to total lipid ratio (%)
5
Cholesterol esters to total lipid ratio (%)
Free cholesterol to total lipid ratio (%)
Phospholipids to total lipid ratio (%)
Total cholesterol to total lipid ratio (%)
Triglycerides to total lipid ratio (%)
6
Cholesterol esters to total lipid ratio (%)
Free cholesterol to total lipid ratio (%)
Phospholipids to total lipid ratio (%)
Total cholesterol to total lipid ratio (%)
Triglycerides (mmol/l)
7
Cholesterol esters to total lipid ratio (%)
Free cholesterol to total lipid ratio (%)
Phospholipids to total lipid ratio (%)
Total cholesterol to total lipid ratio (%)
Triglycerides to total lipid ratio (%)
8
Cholesterol esters to total lipid ratio (%)
Free cholesterol to total lipid ratio (%)
Phospholipids to total lipid ratio (%)
Total cholesterol to total lipid ratio (%)
Triglycerides to total lipid ratio (%)
9
Cholesterol esters to total lipid ratio (%)
Free cholesterol to total lipid ratio (%)
Phospholipids to total lipid ratio (%)
Total cholesterol to total lipid ratio (%)
Triglycerides to total lipid ratio (%)
10
Cholesterol esters to total lipid ratio (%)
Free cholesterol to total lipid ratio (%)
Phospholipids to total lipid ratio (%)
Total cholesterol to total lipid ratio (%)
Triglycerides to total lipid ratio (%)
11
Cholesterol esters to total lipid ratio (%)
Free cholesterol to total lipid ratio (%)
Phospholipids to total lipid ratio (%)
Total cholesterol to total lipid ratio (%)
Triglycerides to total lipid ratio (%)
12
Cholesterol esters to total lipid ratio (%)
Free cholesterol to total lipid ratio (%)
Phospholipids to total lipid ratio (%)
Total cholesterol to total lipid ratio (%)
Triglycerides to total lipid ratio (%)
13
Cholesterol esters to total lipid ratio (%)
Free cholesterol to total lipid ratio (%)
Phospholipids to total lipid ratio (%)
Total cholesterol to total lipid ratio (%)
Triglycerides to total lipid ratio (%)
14
Cholesterol esters to total lipid ratio (%)
Free cholesterol to total lipid ratio (%)
Phospholipids to total lipid ratio (%)
Total cholesterol to total lipid ratio (%)
Triglycerides to total lipid ratio (%)
15
Saturated fatty acids (%)
PUFA (%)
n−6 fatty acids (%)
n−3 fatty acids (%)
MUFA (%)
Linoleic acid (%)
Docosahexaenoic acid (%)
Conjugated linoleic acid (%)
BMI
BF
P > 0.05/42
1. Very Small VLDL ratios
2. Small VLDL ratios
3. Medium VLDL ratios
4. Large VLDL ratios
5. Very large VLDL ratios
6. Extremely large VLDL ratios
7. IDL ratios
8. Small LDL ratios
9. Medium LDL ratios
10. Large LDL ratios
11. Small HDL ratios
12. Medium HDL ratios
13. Large HDL ratios
14. Very large HDL ratios
15. Fatty acids ratios