

Back to index

Dietary sources of **lipids** (%) from food and beverage groups and subgroups



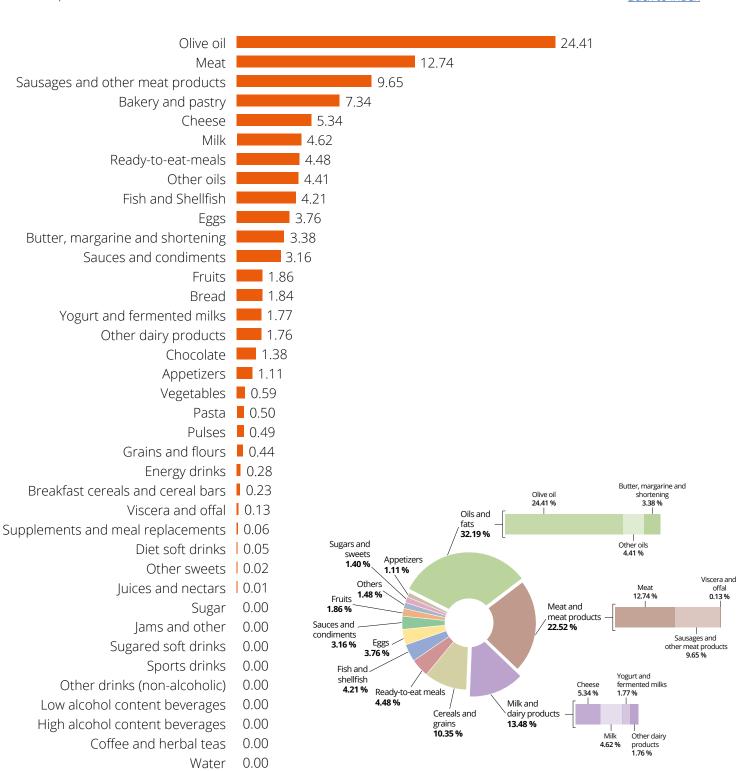


### 1. GENERAL 9-75 YEARS

Sample: 2,009 individuals\*

Back to index

**LIPIDS** 



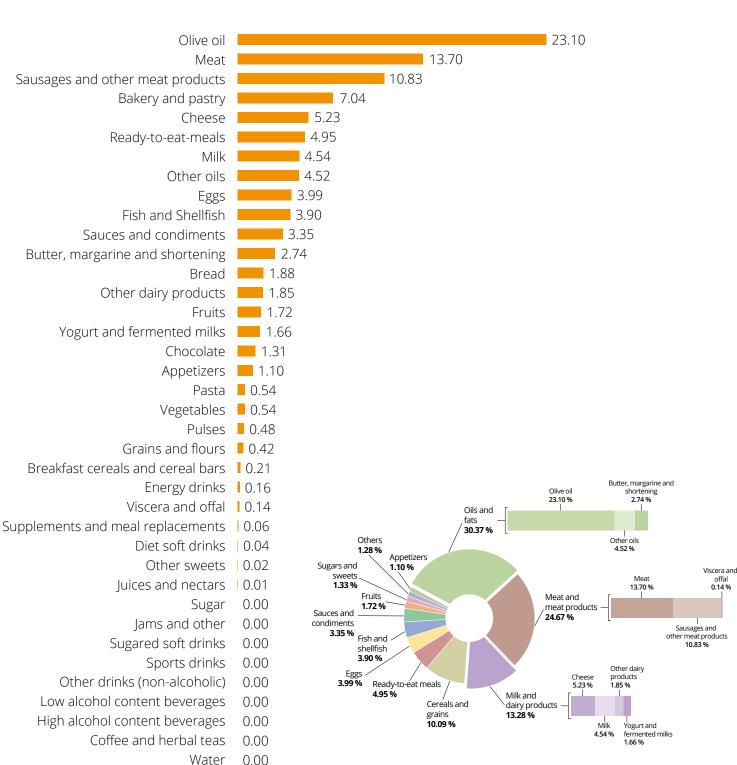
<sup>\*</sup>Random sample





#### 2. GENERAL MEN 9-75 YEARS

Sample: 1,013 individuals\*



<sup>\*</sup>Random sample

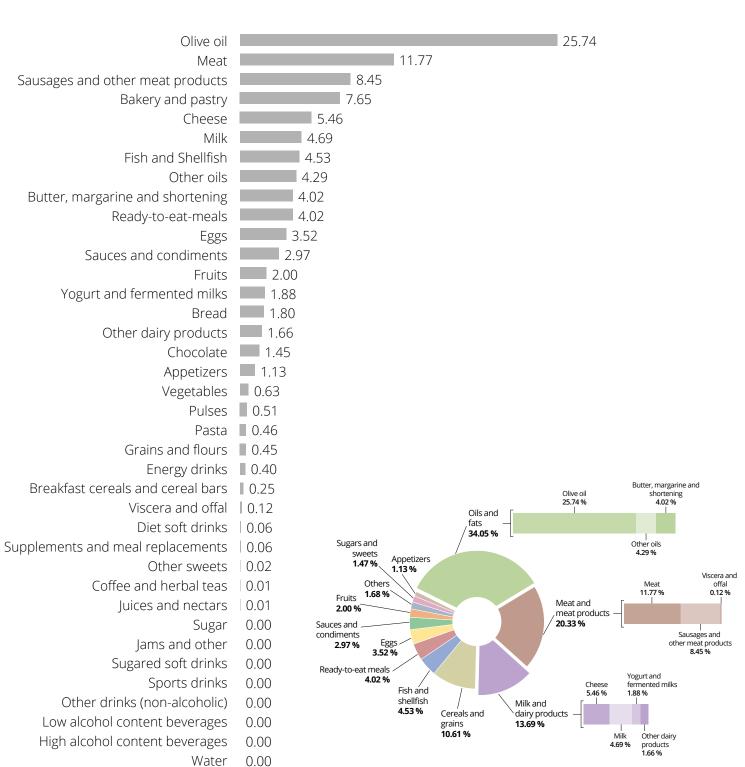




Dietary sources of lipids (%) from food and beverage groups and subgroups.

### 3. GENERAL WOMEN 9-75 YEARS

Sample: 996 individuals\*



<sup>\*</sup>Random sample

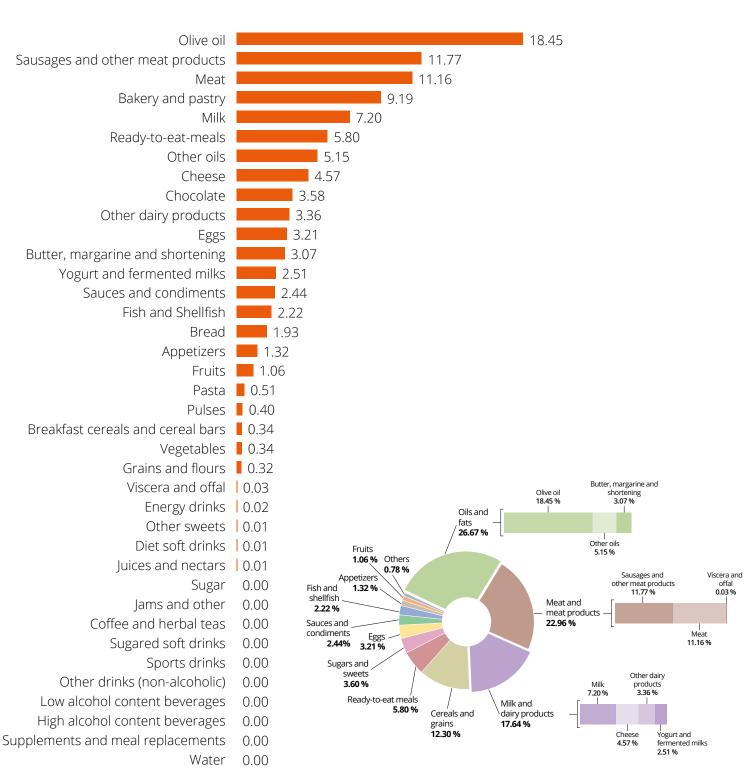




Dietary sources of lipids (%) from food and beverage groups and subgroups.

### 4. CHILDREN BOYS AND GIRLS 9-12 YEARS

Sample: 213 individuals\*



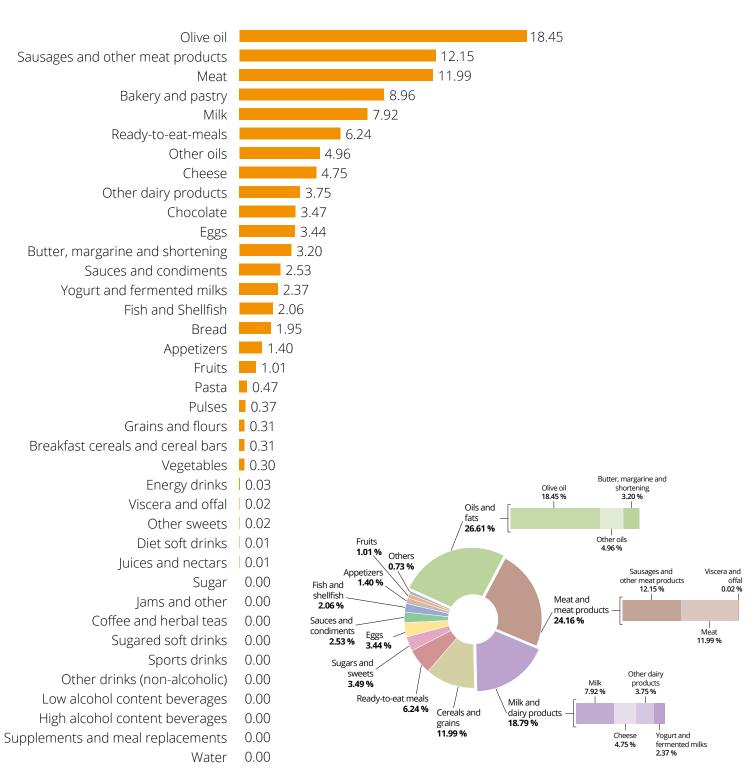
<sup>\*</sup>Random sample plus boost





## 5. CHILDREN BOYS 9-12 YEARS

Sample: 126 individuals\*



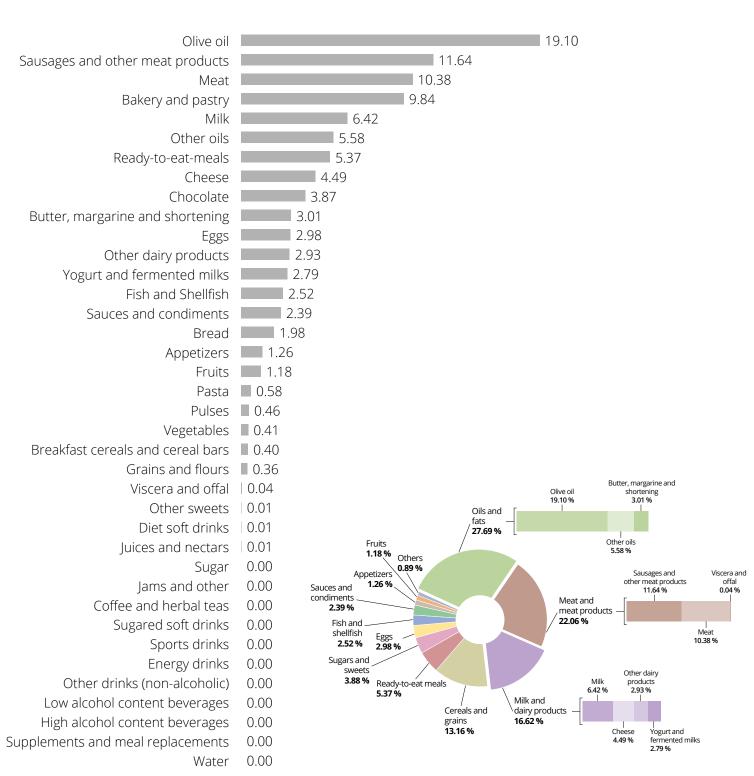
<sup>\*</sup>Random sample plus boost





### 6. CHILDREN GIRLS 9-12 YEARS

Sample: 87 individuals\*



<sup>\*</sup>Random sample plus boost

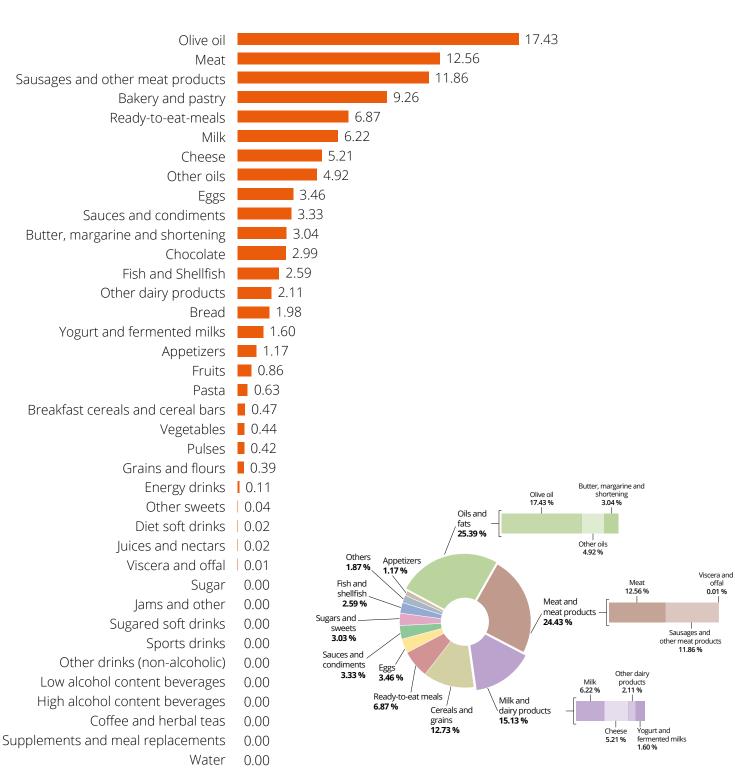




Dietary sources of lipids (%) from food and beverage groups and subgroups.

## 7. ADOLESCENTS 13-17 YEARS

Sample: 211 individuals\*



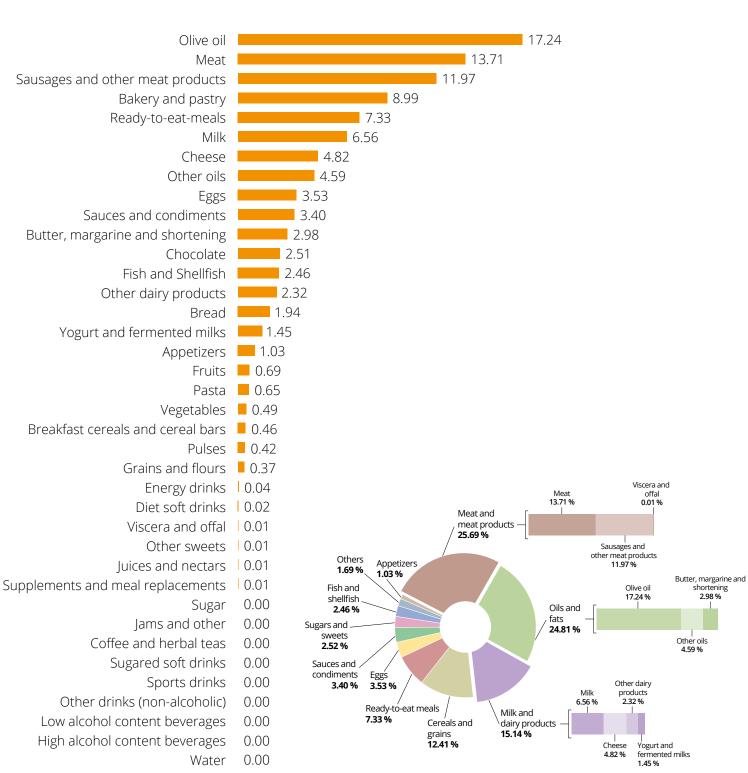
<sup>\*</sup>Random sample plus boost





## 8. ADOLESCENT BOYS 13-17 YEARS

Sample: 137 individuals\*



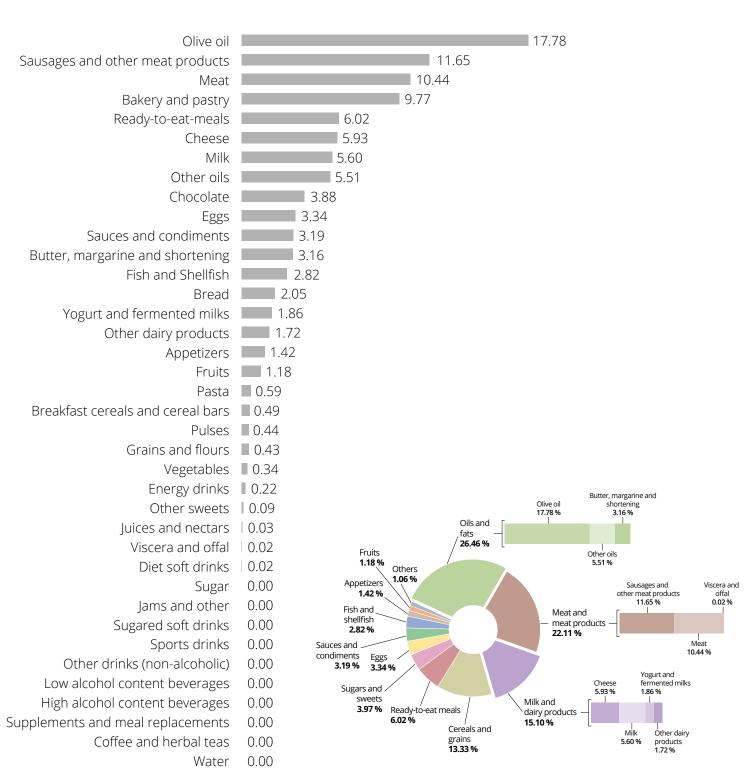
<sup>\*</sup>Random sample plus boost





# 9. ADOLESCENT GIRLS 13-17 YEARS

Sample: 74 individuals\*



<sup>\*</sup>Random sample plus boost

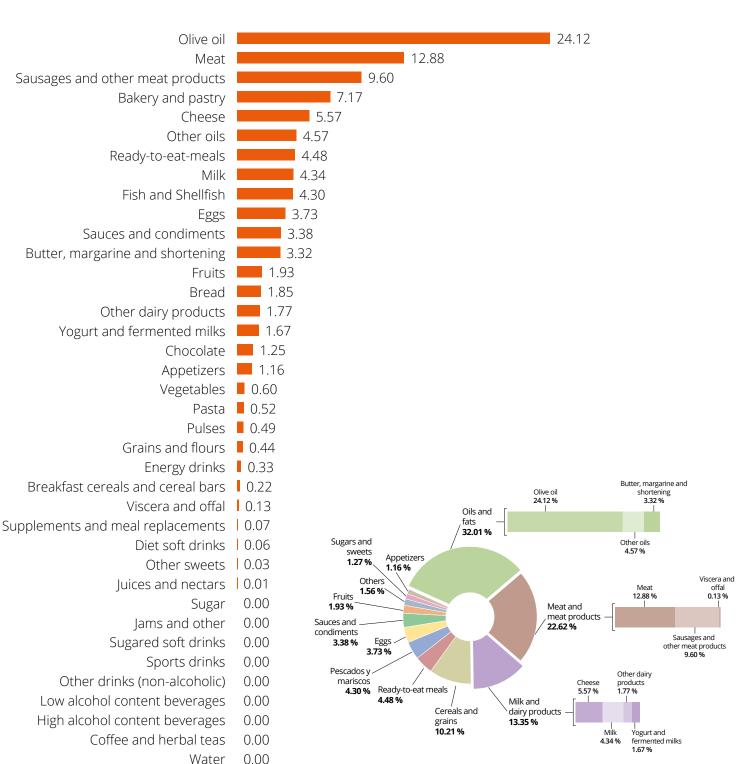




Dietary sources of lipids (%) from food and beverage groups and subgroups.

### 10. ADULTS 18-64 YEARS

Sample: 1,655 individuals\*



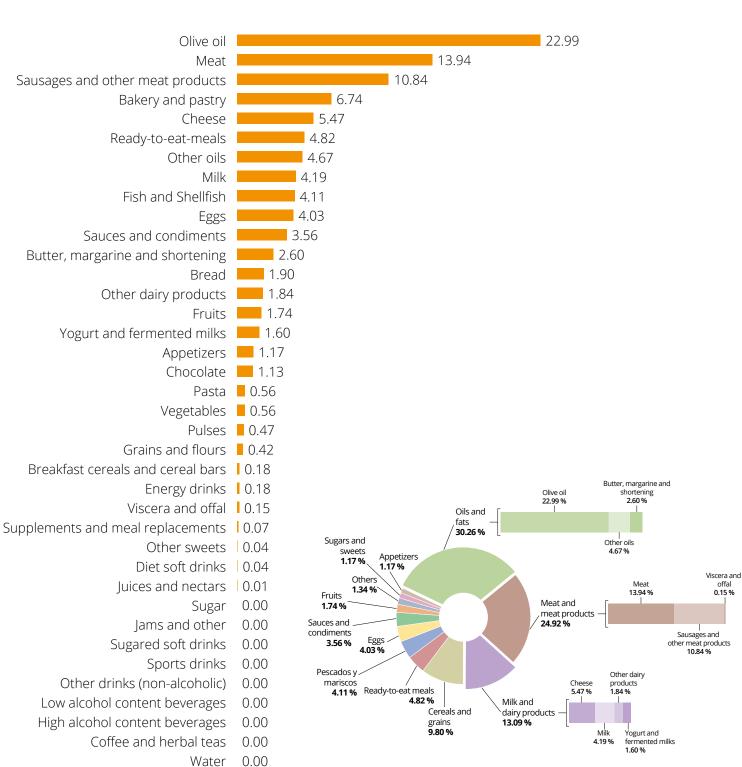
<sup>\*</sup>Random sample





## 11. ADULT MEN 18-64 YEARS

Sample: 798 individuals\*



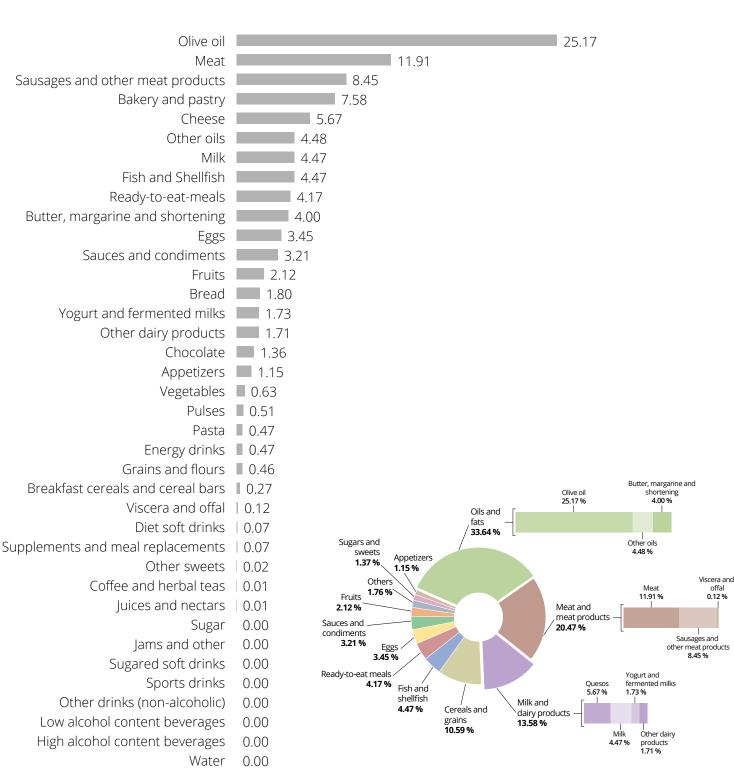
<sup>\*</sup>Random sample





## 12. ADULT WOMEN 18-64 YEARS

Sample: 857 individuals\*



<sup>\*</sup>Random sample



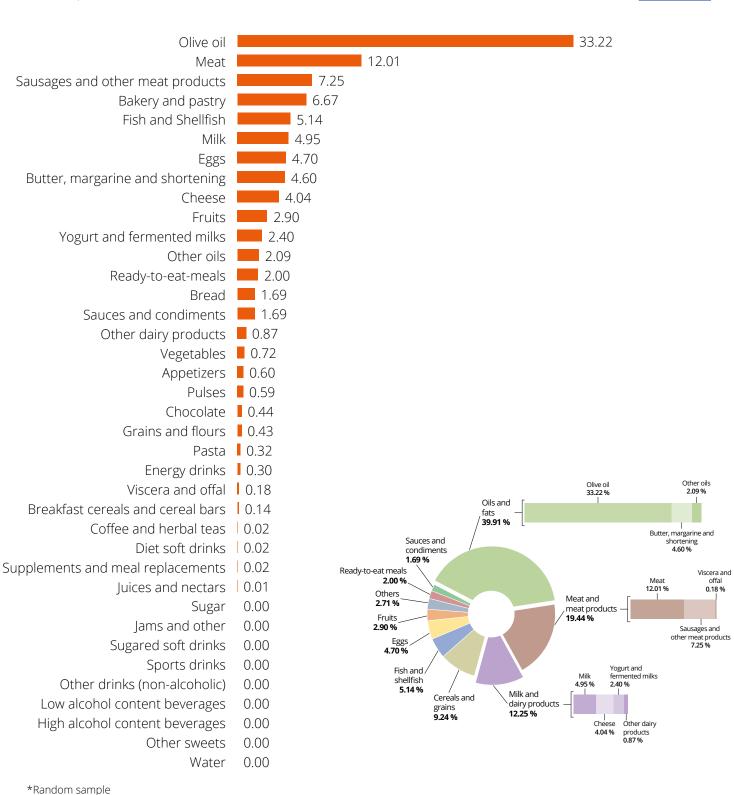


### **13. ERDERLY 65-75 YEARS**

Sample: 206 individuals\*

Back to index

**LIPIDS** 



<sup>64</sup> 



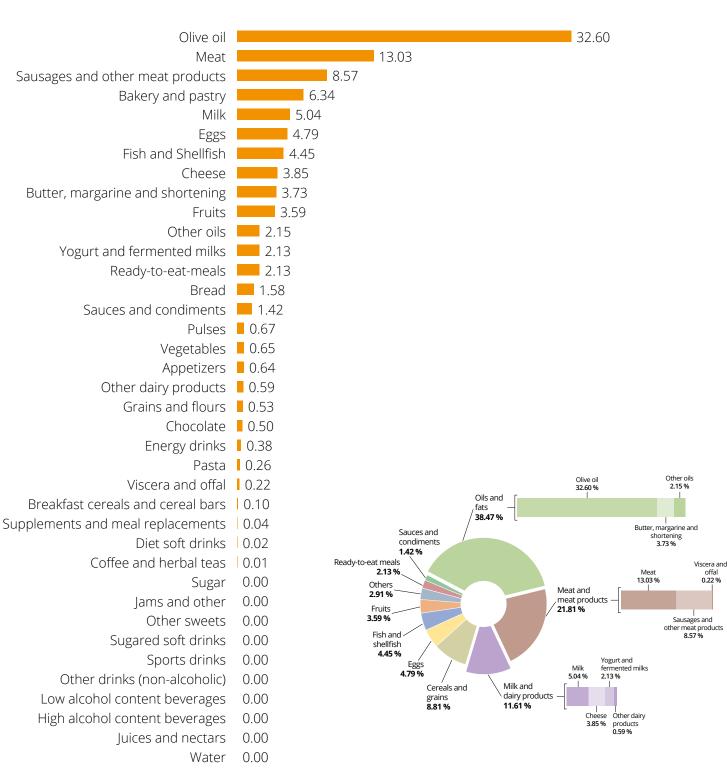


Back to index

Dietary sources of lipids (%) from food and beverage groups and subgroups.

## 14. ELDERLY MEN 65-75 YEARS

Sample: 99 individuals\*



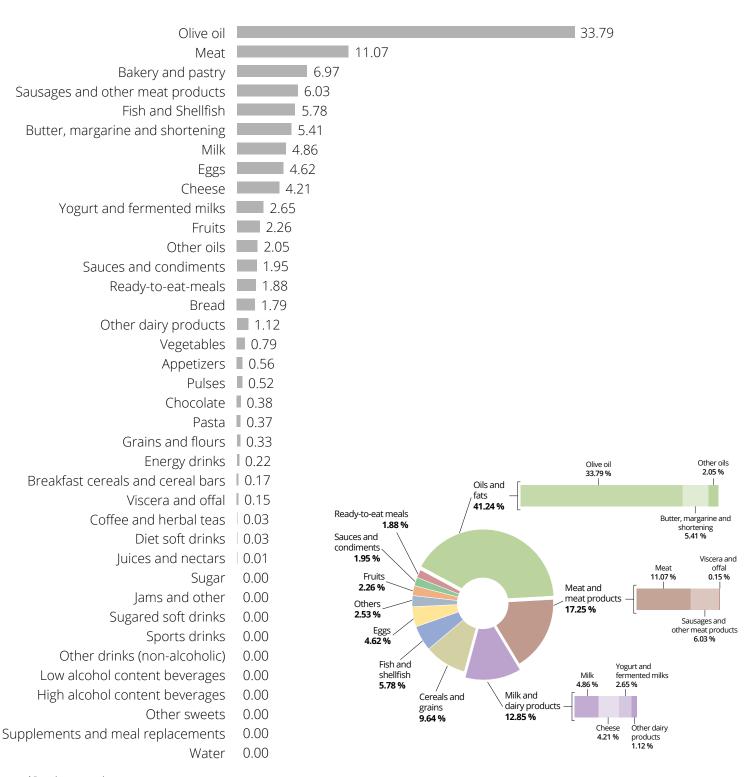
<sup>\*</sup>Random sample





### 15. ELDERLY WOMEN 65-75 YEARS

Sample: 107 individuals\*



<sup>\*</sup>Random sample