## Sheet1
| Table S5. Linear relationship between energy adjusted macronutrient intake with BMIz and HOMA-CP. | Unnamed: 1 | Unnamed: 2 | Unnamed: 3 | Unnamed: 4 | Unnamed: 5 | Unnamed: 6 |
| --- | --- | --- | --- | --- | --- | --- |
| NaN | BMIz | NaN | NaN | HOMA-CP | NaN | NaN |
| NaN | Beta Coefficient | StdErr | Unadjusted p-value | Beta Coefficient | StdErr | Unadjusted p-value |
| dietary carbohydrate | 0.02872 | 0.08503 | 0.7359 | 0.15307 | 0.1332 | 0.2519 |
| dietary fat | -0.05201 | 0.08511 | 0.5418 | -0.18161 | 0.13322 | 0.1744 |
| Carbohydrate and fat intake was adjusted for total energy intake using the residual method and standardized (mean 0, std 1). Linear models assessed the relationship between dietary intake with BMIz or HOMA-CP, adjusting for sex, age, and puberty onset. | NaN | NaN | NaN | NaN | NaN | NaN |