

**Supplementary Table 2: Logistic regression analysis testing the association between NASH (diagnosed by the FLIP algorithm) and dietary consumption of fructose, anthropometric and biochemical parameters**

	<b>Odds ratios (95% CIs)</b>	<b>P value</b>
<b>BMI, Kg/m<sup>2</sup></b>	0.912 (0.83,0.99)	0.092
<b>WC, cm</b>	1.052 (1.01,1.11)	0.006
<b>Sex, (F/M %)</b>	1.662 (0.86,3.18)	0.120
<b>Fructose, grammes/day</b>	1.673 (1.21,2.97)	0.001
<b>Uric Acid, mg/dl</b>	1.996 (1.82,2.21)	0.002
<b>ALT, IU/L</b>	1.003 (0.99,1.01)	0.312
<b>AST, IU/L</b>	1.022 (0.89,1.56)	0.738
<b>Fasting insulin, mU/L</b>	1.049 (0.79,1.38)	0.599
<b>Fasting Glucose, mg/dl</b>	1.015 (0.97,1.63)	0.501
<b>HOMA-IR</b>	2.921 (1.25,3.35)	0.007
<b>Cholesterol, mg/dl</b>	1.004 (0.99,1.02)	0.484
<b>Triglycerides, mg/dl</b>	1.157 (1.01,1.45)	0.049
<b>SBP, mmHg</b>	1.017 (0.98,1.05)	0.351
<b>DBP, mmHg</b>	1.002 (0.97,1.03)	0.843
<b>TNF-<math>\alpha</math>, ng/ml</b>	1.121(0.99,1.22)	0.223
<b>IL-6, pg/ml</b>	0.992(0.78,1.24)	0.574
<b>IL-1<math>\beta</math>, pg/ml</b>	1.542(0.33,1.98)	0.338