

Table S1

Descriptive statistics	All (n=30)	Stable remission (n=14)	Unstable remission (n=16)	Statistical test, p-value
Age (years)	26.41±1.62	24.71±1.52	27.72±2.63	U=120 p=0.829
Subtype (AN-R/AN-BP)	25 (78%)/7(22%)	10 (71%)/4(29%)	15 (83%)/3(17%)	χ^2 =0.653 p=0.419
BMI (kg/m ²)	20.02±0.081	20.22±0.091	19.84±0.115	U=54 p=0.014
EDI-2 score	62.430±7.640	71.14±13.30	51.59±7.834	U=93.50 p=0.321
Impulse regulation	3.067±0.717	4.429±1.217	2.000±0.725	U=80 p=0.178
Ghrelin (pmol/L)	21.35±3.80	18.43±5.55	23.90±5.29	U=79 p=0.179
LEAP2 (pmol/L)	3160±297	3195±437	2946±395	U=117 p=0.750
Ghrelin/LEAP2 molar ratio	0.007±0.001	0.006±0.001	0.008±0.001	U=114 p=0.659