

Effects of flavanols on enteroendocrine secretion

Carme Grau; Carlos González-Quilen; Ximena Terra; MTeresa Blay; Raul Beltrán-Debón; Rosa Jorba-Martín; Beatriz Espina; Montserrat Pinent and Anna Ardévol

Supplementary materials

Table S1. Basal enterohormone levels in the basolateral side of the controls in the different intestinal segments of pig samples. Values represent mean \pm SEM. * $p < 0.05$, T-test. n=7-14.

PYY (pM)		GLP-1 (pM)	
pig		pig	
duodenum	descendant colon	ascendant colon	descendant colon
0.92 \pm 0.23	0.08 \pm 0.16 *	10.73 \pm 2.40	32.53 \pm 9.80 *
PYY (pM)		GLP-1 (pM)	
human		human	
ascendant colon	descendant colon	ascendant colon	descendant colon
13.72 \pm 4.09	35.85 \pm 3.40 *	14.75 \pm 4.27	10.73 \pm 4.00