Supplementary Figure 1. Plasma glucose concentrations (A and C) and glucose infusion rates (B and D) during the hyperinsulinemic-euglycemic clamp procedure with (black symbols) and without (white symbols) concomitant protein (A and B) or leucine (C and D) ingestion. Data are mean ± SEM.
Supplementary Figure 2. Arterial (white bars) and venous (black bars) plasma fibroblast growth factor 21 concentrations and arterio-venous fibroblast growth factor 21 concentration difference (hatched bars) during basal conditions and during the hyperinsulinemic-euglycemic clamp procedure with and without (control) concomitant protein (A) or leucine (B) ingestion. Data are mean ± SEM. * Value significantly different from corresponding arterial value (P < 0.01). † Value significantly different from corresponding basal value (P < 0.05). ‡ Value significantly different from corresponding control value (P < 0.01).