Figure 2

(a) 0.1 mM Gln uptake (% of control) vs. Leptin [nM]
(b) 20 µM Gln uptake (% of control) vs. Control, +8 nM Leptin, +25 mM Phe
(c) 0.1 mM Phe uptake (% of control) vs. Leptin [nM]
(d) 0.1 mM Gln uptake (% of control) vs. Leptin [nM] with +Na+ and -Na+

Graphs show the effects of Leptin at 5 min and 30 min on Gln and Phe uptake, with significant differences indicated by * (p < 0.05), ** (p < 0.01), and *** (p < 0.001).