The figure illustrates the protein expression levels of HO-1, NQO1, and GCLm over time (6 h, 12 h, 24 h) for both control (C) and treatment (T) conditions. The HO-1 and NQO1 protein levels are expressed as the ratio of HO-1/GAPDH and NQO1/GAPDH, respectively, in arbitrary units. The GCLm protein levels are also measured in arbitrary units. The data show a time-dependent increase in protein expression for both HO-1 and NQO1 under treatment conditions compared to control, with a slight decrease in GCLm expression over time.