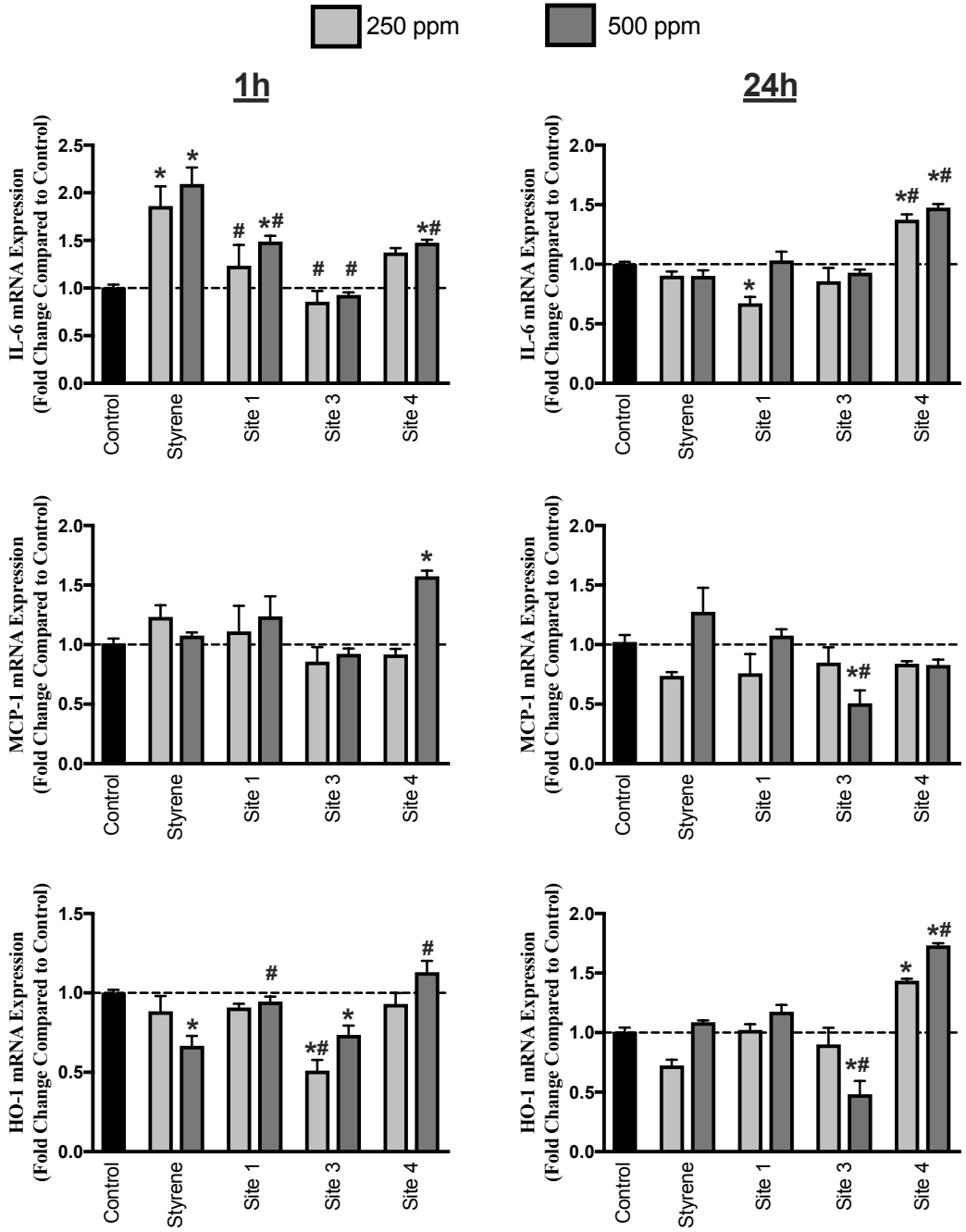
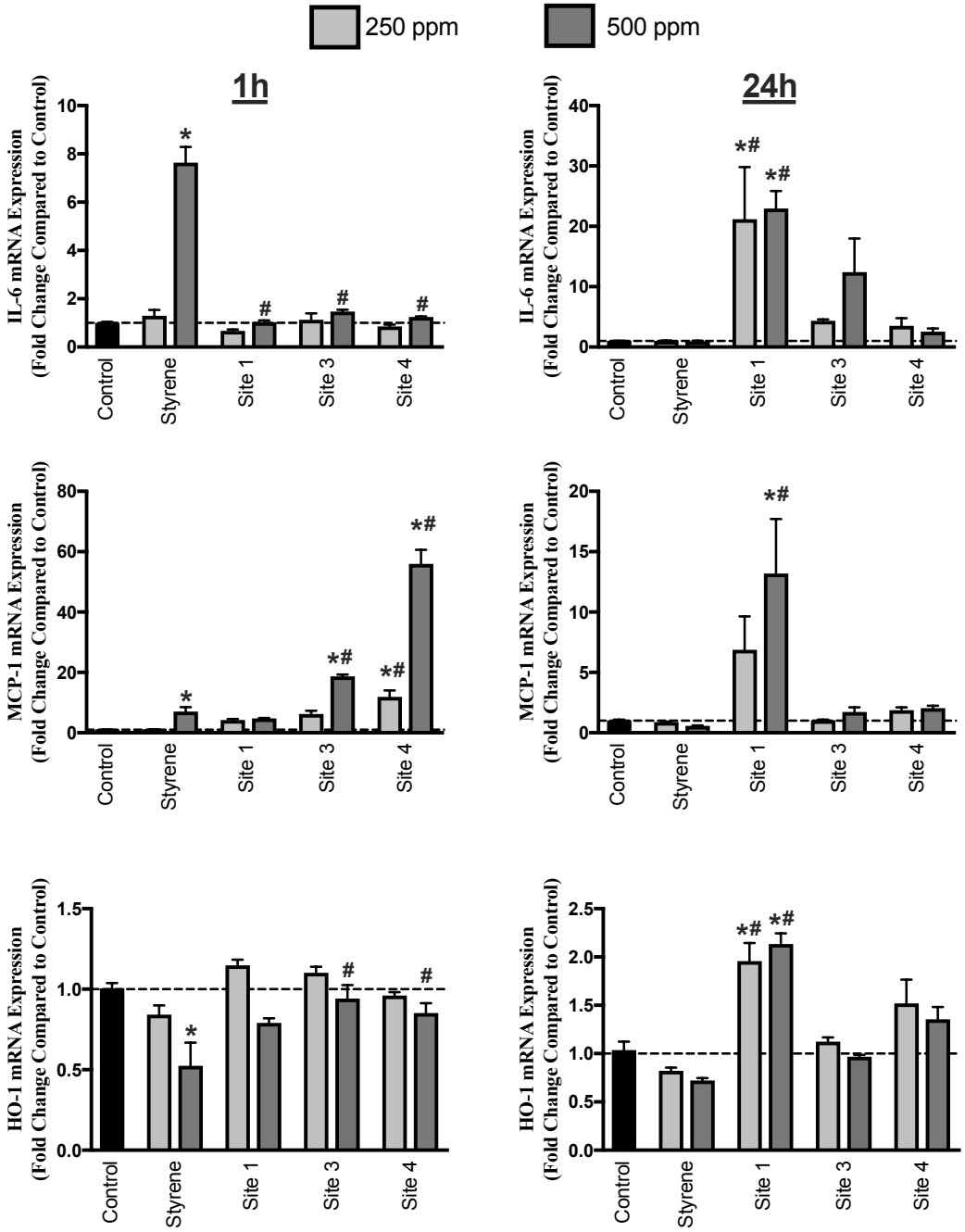
Supplemental Figure 1.

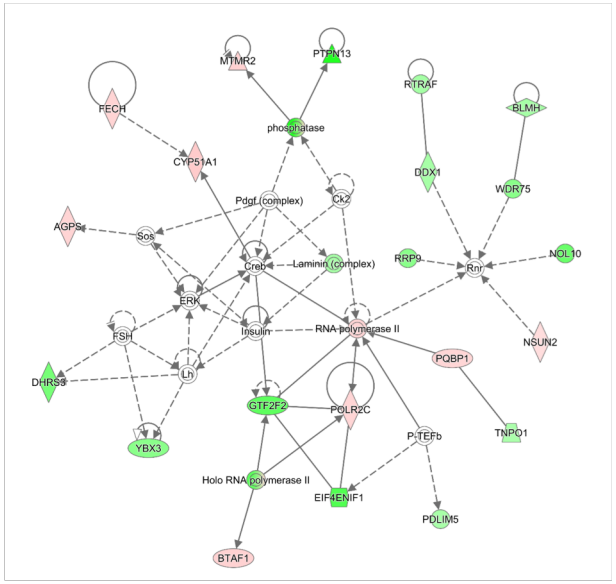


Supplemental Figure 2.



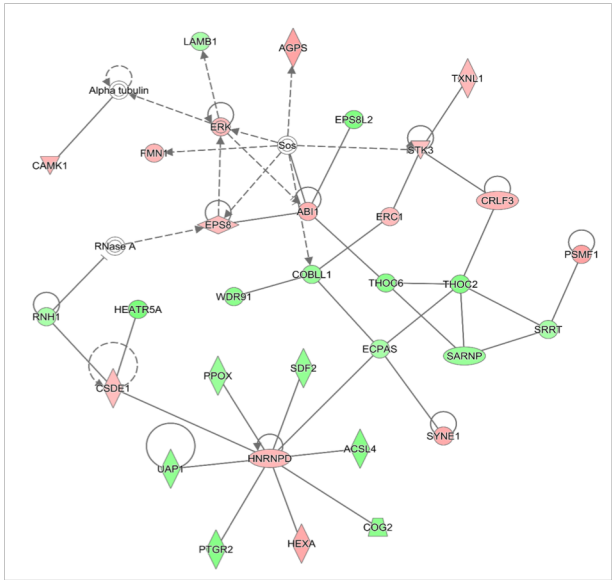
Supplemental Figure 3.

A. Control vs Styrene



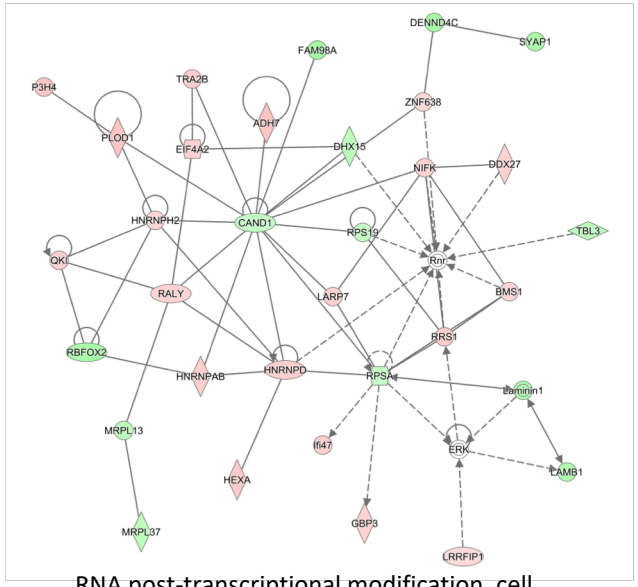
RNA post-transcriptional modification, cancer, connective tissue disorders

B. Control vs Site 1



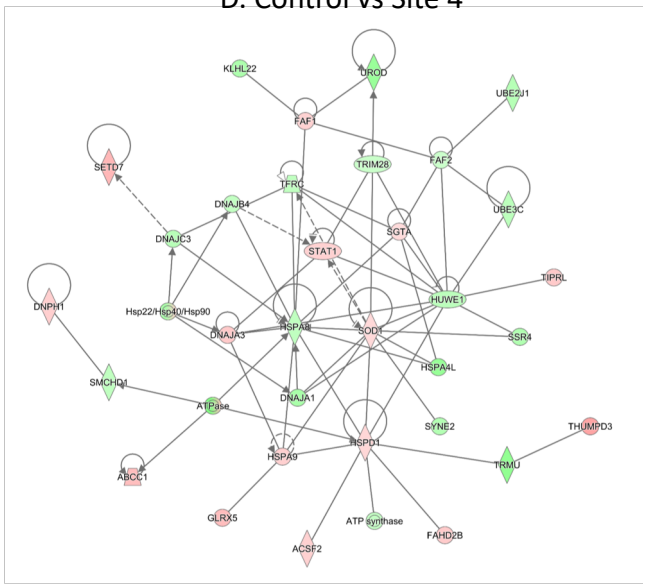
Cell morphology, cellular assembly and organization, auditory disease

C. Control vs Site 3



RNA post-transcriptional modification, cell morphology, cellular assembly, and organization

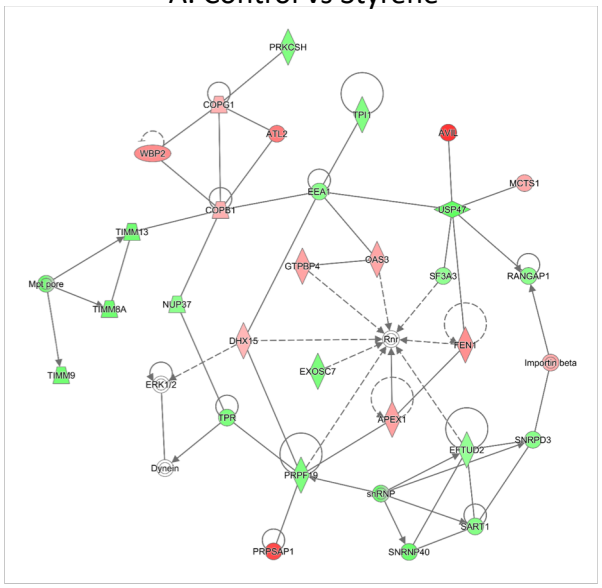
D. Control vs Site 4



Cancer, gastrointestinal disease, hepatic system disease

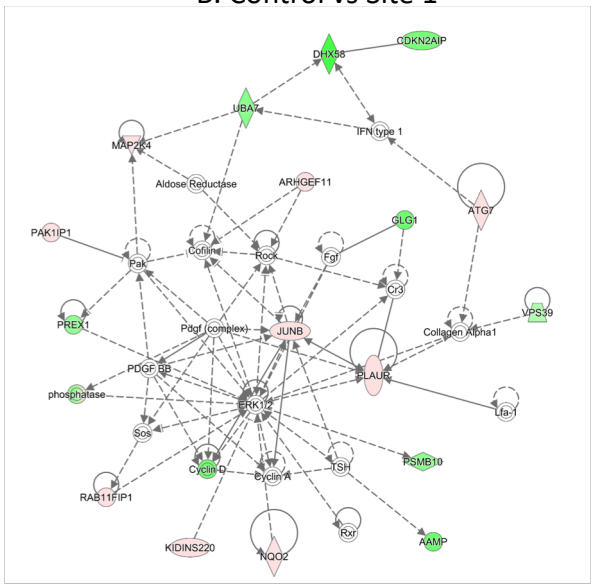
Supplemental Figure 4.

A. Control vs Styrene



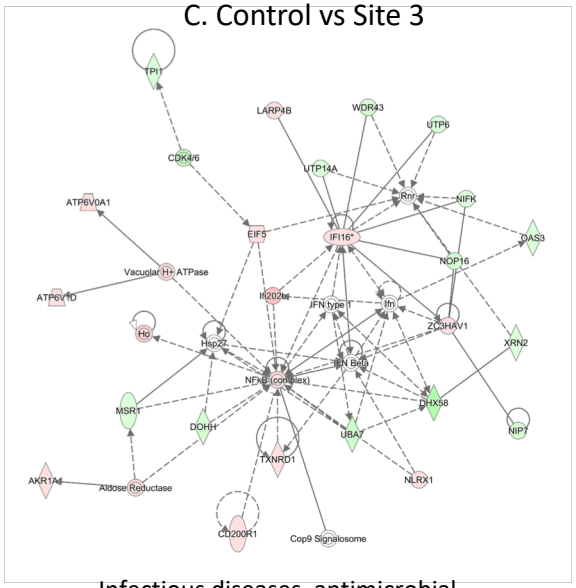
RNA post-transcriptional modification, cell cycle, DNA replication, recombination, and repair

B. Control vs Site 1



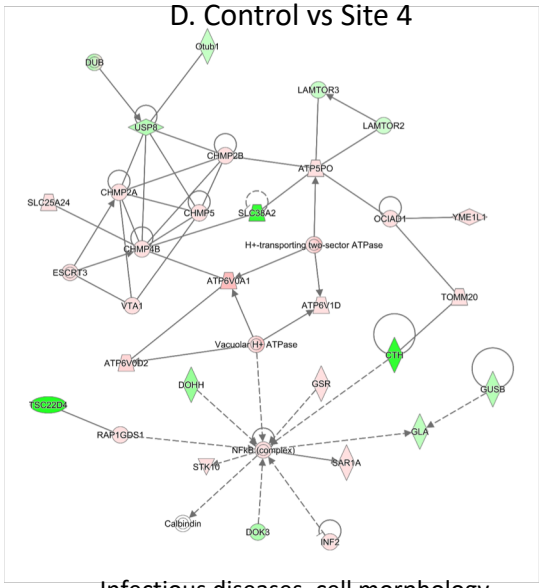
Cellular movement, cell death and survival, cell morphology

C. Control vs Site 3



Infectious diseases, antimicrobial response, inflammation response

D. Control vs Site 4



Infectious diseases, cell morphology, organismal development