

Supplemental Figure Captions

Supplemental Figure S1A

Depicted is a Venn Diagram comparing the 0.3 mM Cr(VI) dose to Control conditions.

There are 1640 proteins shared between the two conditions with 200 and 335 unique proteins identified for the 0.3 mM Cr(VI) dose and Control conditions, respectively.

Proteins were identified with at least two peptides per protein.

Supplemental Figure S1B

Depicted is a Venn Diagram comparing the 0.5 mM Cr(VI) dose to Control conditions.

There are 1651 proteins shared between the two conditions with 198 and 324 unique proteins identified for the 0.5 mM Cr(VI) dose and Control conditions, respectively.

Proteins were identified with at least two peptides per protein.

Supplemental Figure S1C

Depicted is a Venn Diagram comparing the 1 mM Cr(VI) dose to Control conditions.

There are 1773 proteins shared between the two conditions with 312 and 202 unique proteins identified for the 1 mM Cr(VI) dose and Control conditions, respectively.

Proteins were identified with at least two peptides per protein.

Figure S1A

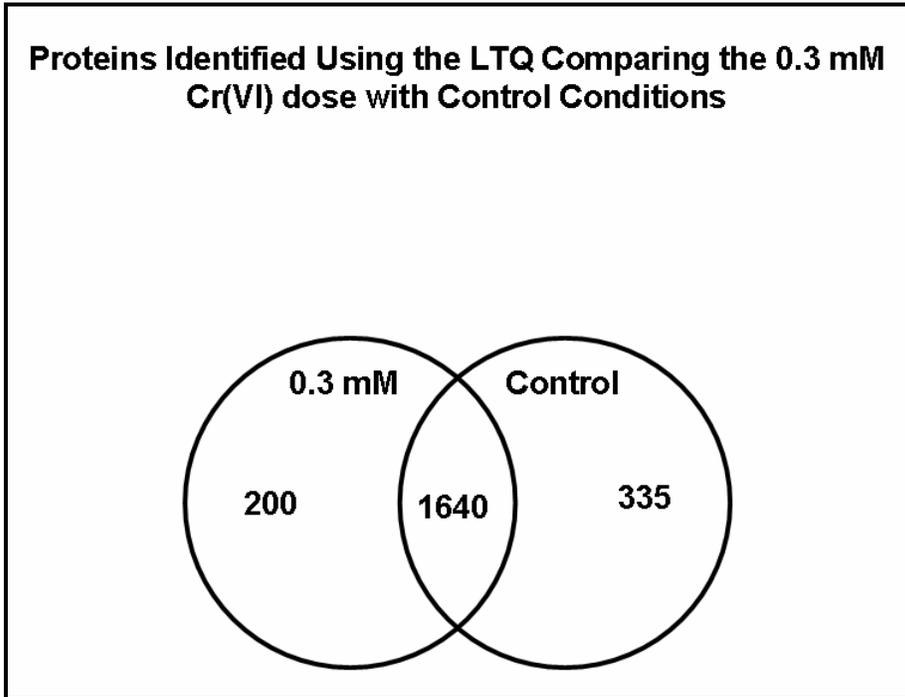


Figure S1B

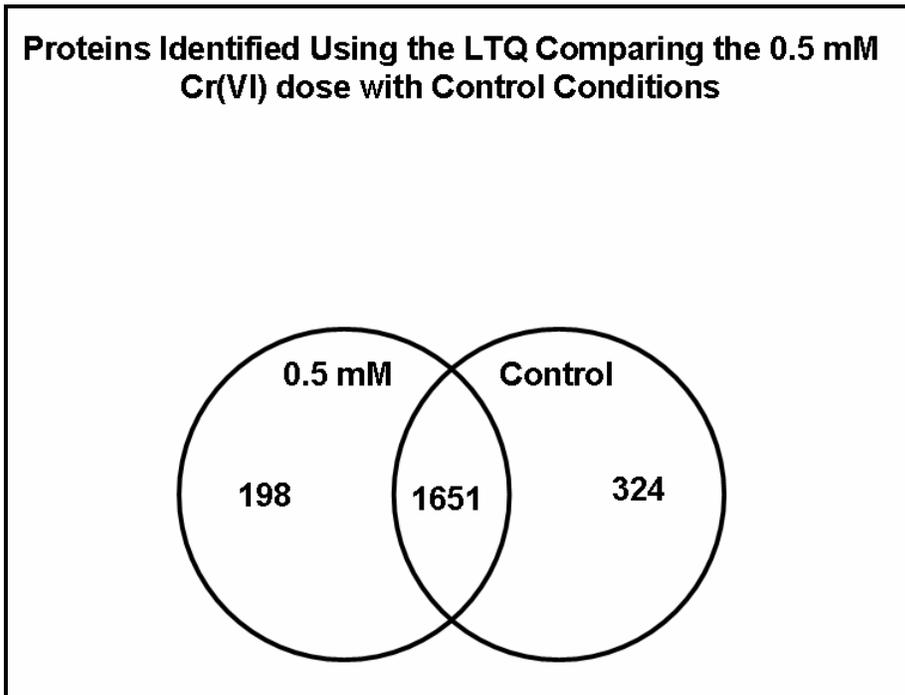


Figure S1C

