Supplementary Figure 3A.
Supplementary Figure 3B.
**IPA 8 Legend**
This legend provides a key of the main features of Network Explorer and Canonical Pathways, including molecule shapes and colors as well as relationship labels and types. For a high-resolution image of the legend for your publication or presentation, please contact support@ingenuity.com.

**Molecule Shapes**

**Network Shapes**
- Cytokine
- Growth Factor
- Chemical / Drug / Toxicant
- Enzyme
- G-protein Coupled Receptor
- Ion Channel
- Kinase
- Ligand-dependent Nuclear Receptor
- Peptidase
- Phosphatase
- Transcription Regulator
- Translation Regulator
- Transmembrane Receptor
- Transporter
- microRNA
- Complex / Group
- Other

**Path Designer Shapes**
- Cytokine / Growth Factor
- Drug
- Chemical / Toxicant
- Enzyme
- G-protein Coupled Receptor
- Ion Channel
- Kinase
- Ligand-dependent Nuclear Receptor
- Peptidase
- Phosphatase
- Transcription Regulator
- Translation Regulator
- Transmembrane Receptor
- Transporter
- microRNA
- Complex / Group
- Other

Supplementary Figure 3C