

Fig. S1. Network 1. Renal and Urological System Development and Function, Reproductive System Development and Function, Embryonic Development .

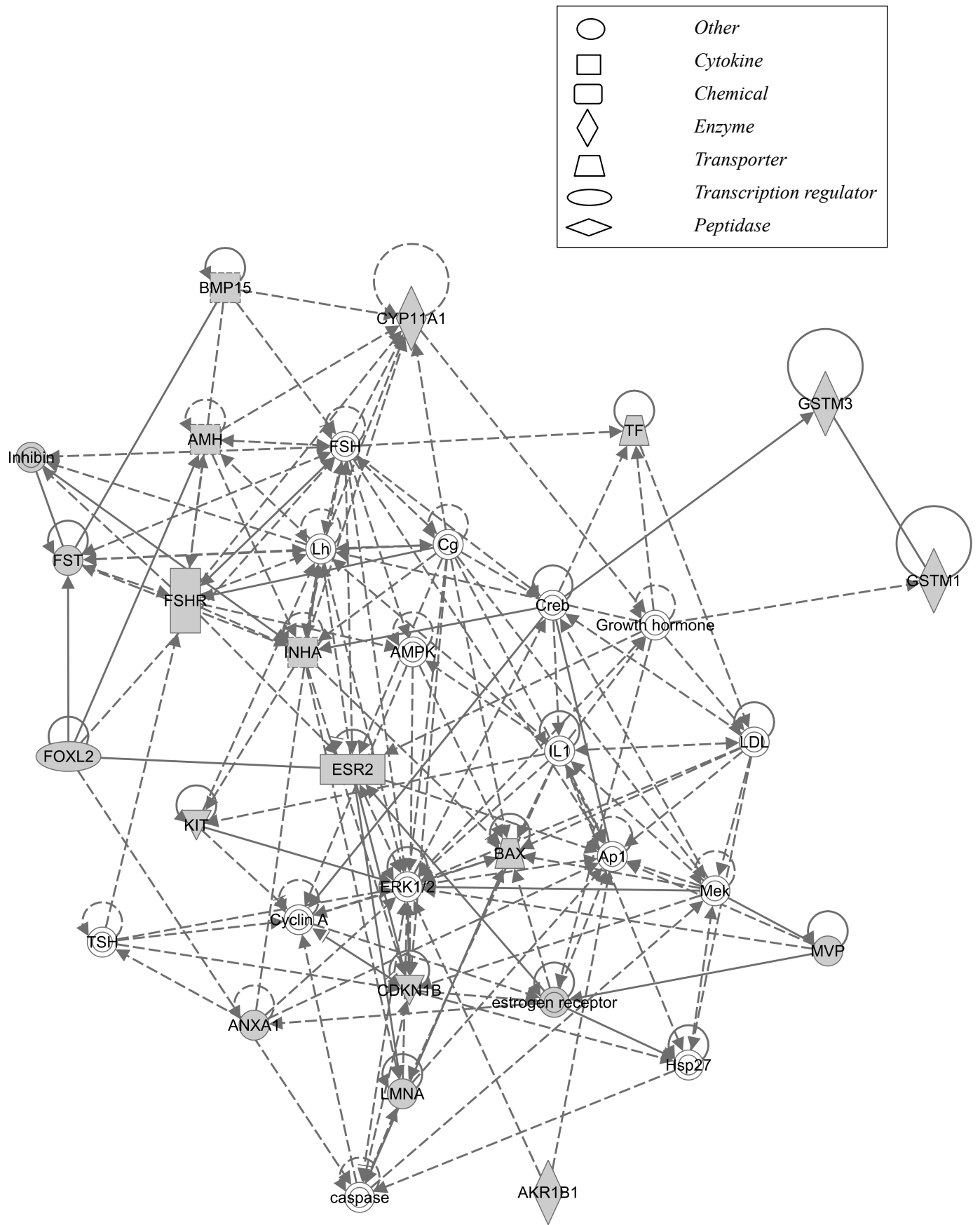


Fig. S2. Network 2. Post-Translational Modification, Protein Folding, Organismal Injury and Abnormalities .

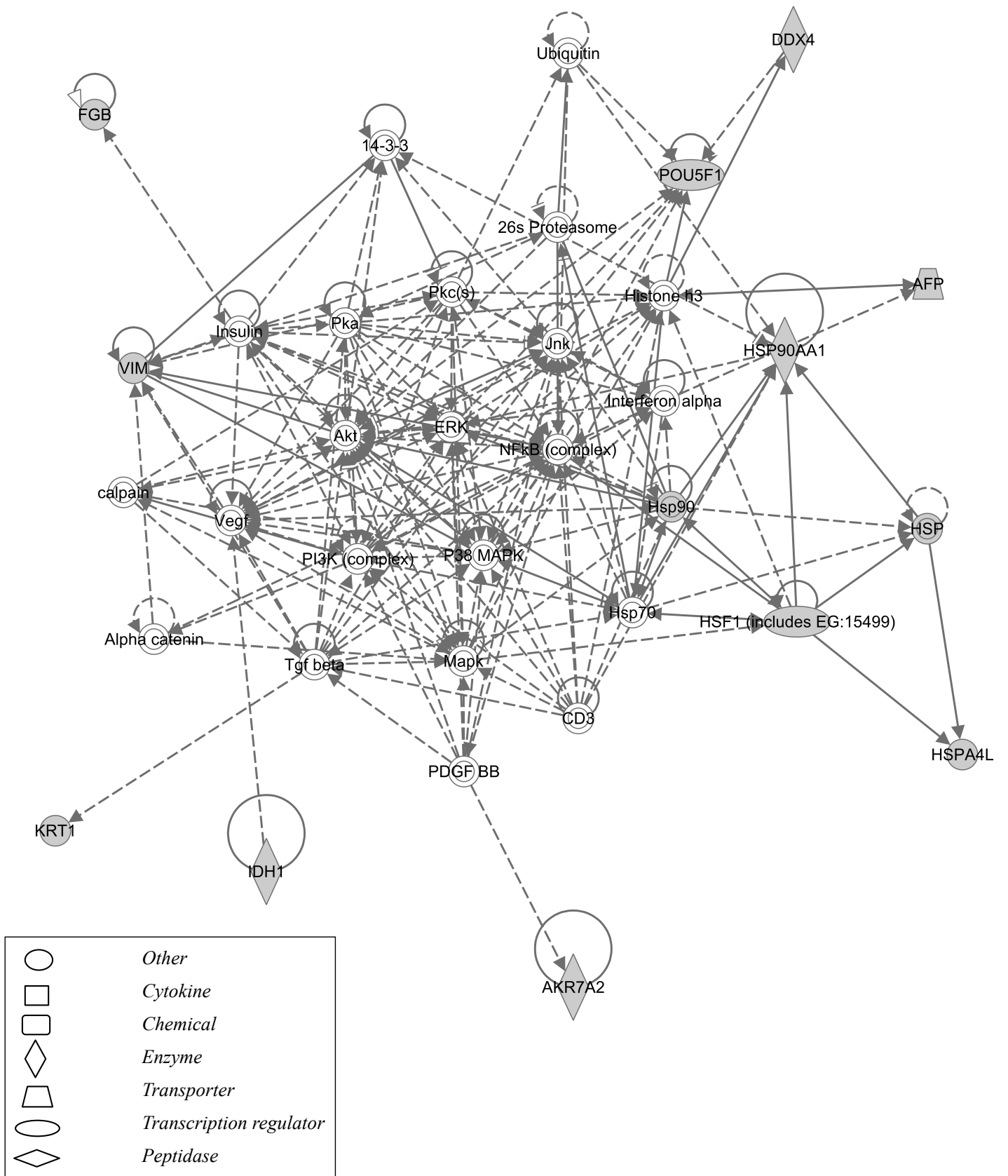


Fig. S3. Network 3. Cell Morphology, Cellular Compromise, DNA Replication, Recombination, and Repair .

