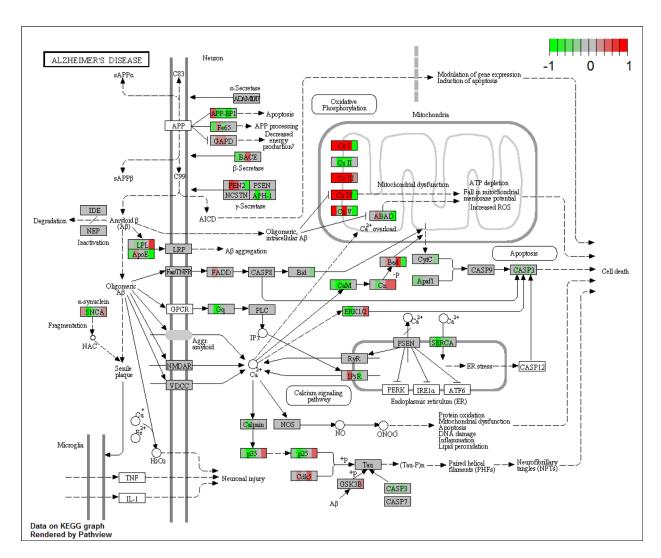
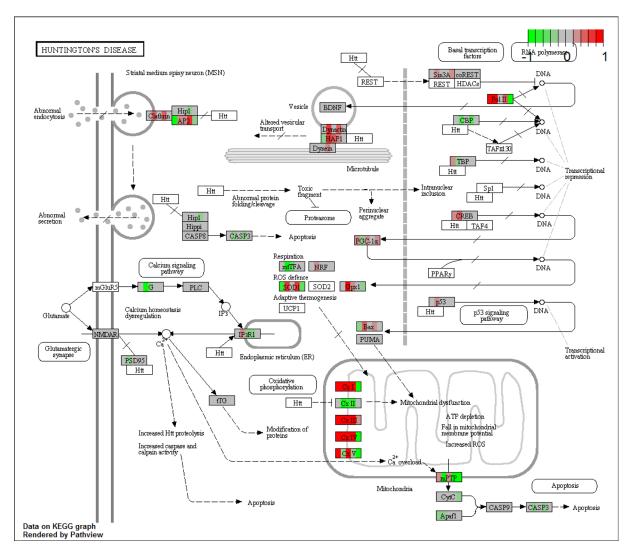
## Adverse effects of paternal chemotherapy exposure on the progeny brain: intergenerational chemobrain

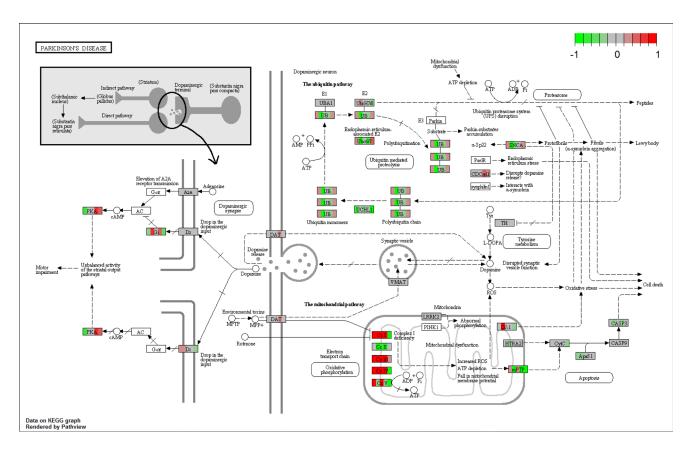
## SUPPLEMENTARY MATERIALS



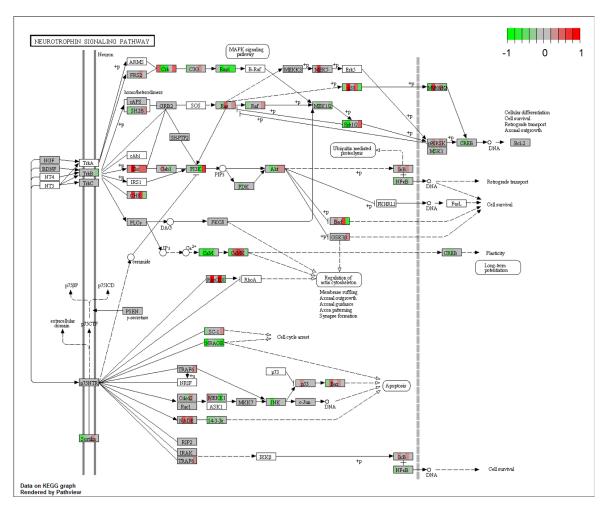
Supplementary Figure 1: KEGG/Pathway analysis – Alzheimer's disease pathway.



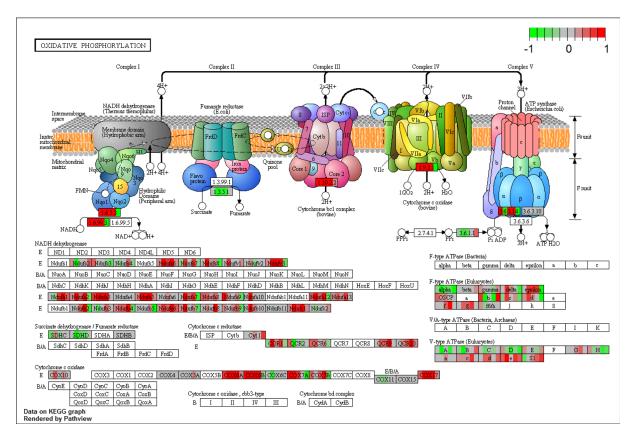
Supplementary Figure 2: KEGG/Pathway analysis – Huntington's disease pathway.



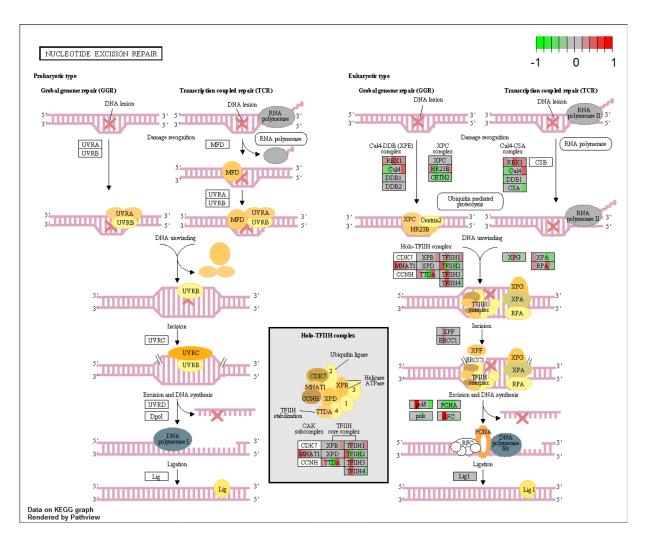
Supplementary Figure 3: KEGG/Pathway analysis – Parkinson's disease pathway.



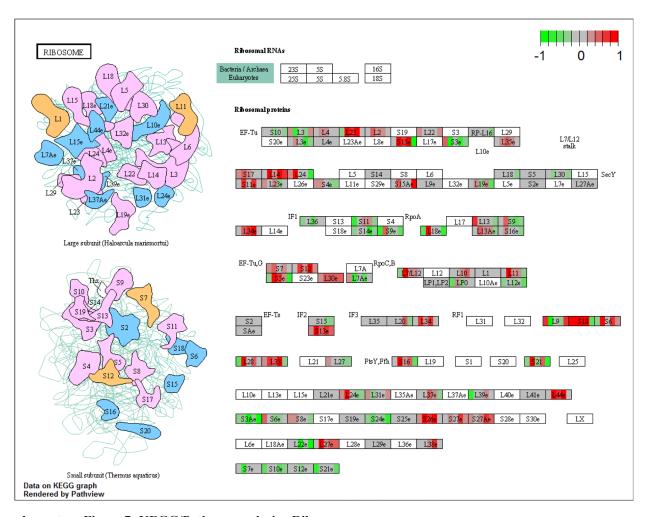
Supplementary Figure 4: KEGG/Pathway analysis – Neurotrophin signalling pathway.



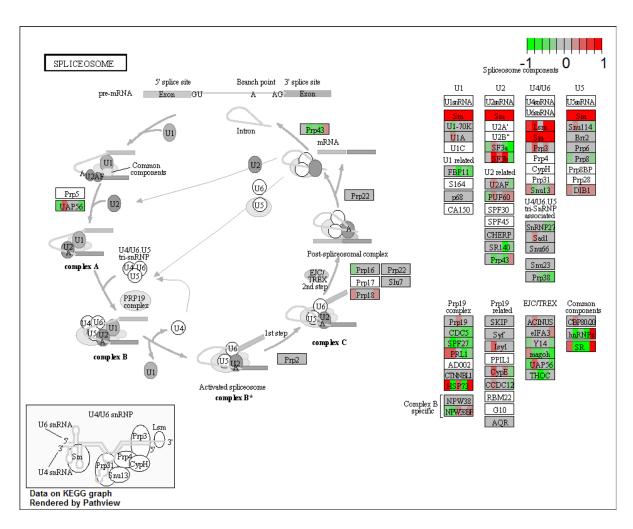
Supplementary Figure 5: KEGG/Pathway analysis - Oxidative phosphorylation pathway.



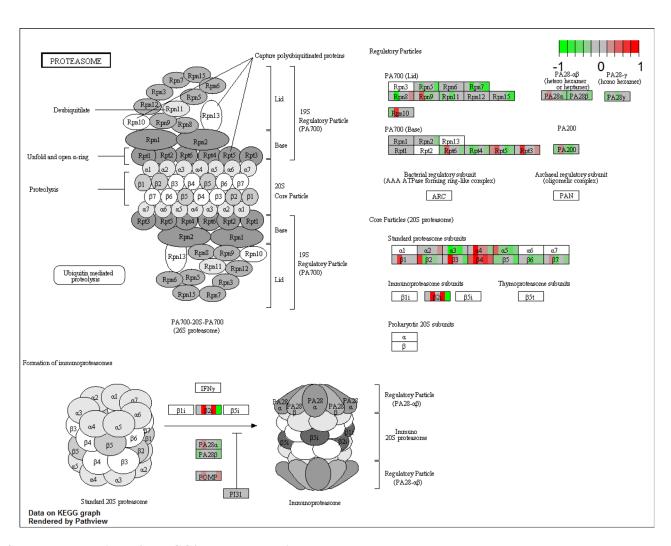
Supplementary Figure 6: KEGG/Pathway analysis - Nucleotide excision repair.



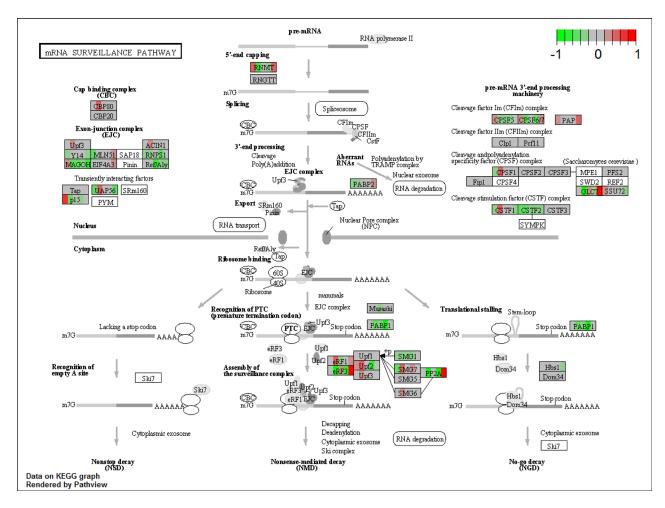
Supplementary Figure 7: KEGG/Pathway analysis - Ribosome.



Supplementary Figure 8: KEGG/Pathway analysis - Spliceosome.



Supplementary Figure 9: KEGG/Pathway analysis - Proteasome.



Supplementary Figure 10: KEGG/Pathway analysis - mRNA surveillance pathway.