1073 6643 12.9%

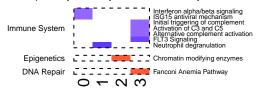
655 6054 (9.1%)

952 5270 14.5%

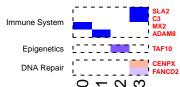
806 196 1267 35.5% 69

17312 7404 14.6020.8662.6%

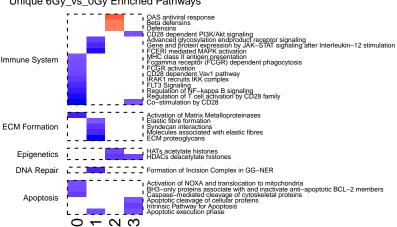
#### Unique 2Gy\_vs\_0Gy Enriched Pathways



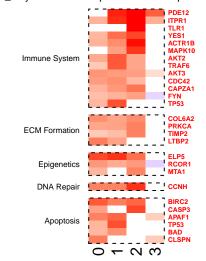
# 2Gy\_vs\_0Gy Differential Expression for Unique Enriched path



### Unique 6Gy\_vs\_0Gy Enriched Pathways

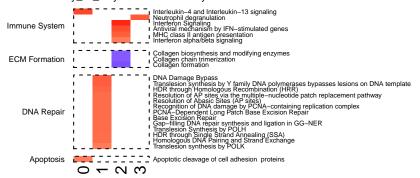


6Gy\_vs\_0Gy Differential Expression for Unique Enriched path

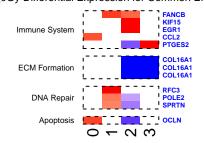


### Common 2Gy\_vs\_0Gy Enriched Pathways

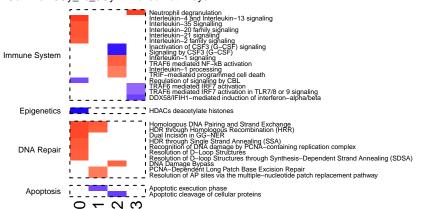
0 -



2Gy\_vs\_0Gy Differential Expression for Common Enriched path



## Common 6Gy\_vs\_0Gy Enriched Pathways



6Gy\_vs\_0Gy Differential Expression for Common Enriched pat

