Additional file 10. Network structure of GO terms associated with modules from (A) focally-irradiated (90 Gy) regions and (B) non-irradiated neighboring lung regions. The network structure among non-redundant GO terms was constructed from all enriched GO terms (FDR<0.01) using the REIVGO program. The node size and color intensity are proportional to the hierarchical status and statistical significance of each node, respectively. The edge thickness between nodes represents the closeness of two nodes.