Downregulated Functional Annotations of *SNCA* iPSCs

Apoptosis of Colon
Cancer Cell Lines
$(1.73 \times 10-4)$

ABL1, G0S2

Cell Death of
Carcinoma Cell Lines
$(5.75 \times 10-4)$

VSNL1

Collapse of
Keratin Filaments
$(8.70 \times 10-5)$

Cell Death of Lung
Cancer Cell Lines
$(8.03 \times 10-4)$

G0S2, WWOX

Apoptosis of Lung
Cancer Cell Lines
$(9.91 \times 10-4)$

G0S2, WWOX

Arrest in G2 Phase
of Squamous Cell
Carcinoma Cell Lines
$(5.16 \times 10-4)$

Stabilization of Keratin Filaments
$(8.70 \times 10-5)$

Conversion of
Acetyl−Coenzyme A
$(8.54 \times 10-4)$

Cell Cycle   Cell Death and Survival   Cellular Assembly and Organization   Small Molecule Biochemistry   Cellular Compromise