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Figure 2

A

- Lipid metabolism
- Oxidative-reduction process
- Mitochondrial respiration
- TCA cycle
- Pyruvate metabolism
- Glutathione metabolism

B

rGBM lipid metabolism genes

- NES = 1.17
- FDR = 0.026
- Nom. p = 0.009

rGBM Ox-Red genes

- NES = 1.27
- FDR = 0.028
- Nom. p = 0.001

C

Glycolysis
- OxPhos
- Glutathione
- Mitochondrial respiration
- TCA cycle
- Pyruvate metabolism
- Glutathione metabolism
Figure 6

A

B