

**CELLULAR RESPIRATION: DEATH AND DESTRUCTION
WITH A SIDE OF ALPHA-KETOGLUTARATE**

Kay Fiorino

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To identify new strategies and define redox regulation and ROS levels in the context of tumor progression, several laboratories have found success with new approaches on the basis of the metabolic blockade as anticancer treatment Table 1. Sensitization of pancreatic cancer cells to radiation by cerium oxide nanoparticle-induced ROS production. Liu et al. Ischaemic accumulation of succinate controls reperfusion injury through mitochondrial ROS. With respect to this, the discovery of mutations in genes encoding key enzymes of the TCA cycle has brought into light the importance of intracellular TCA cycle metabolite levels in modifying both the metabolic and the epigenetic landscape of cancer cells. Floating spinach disks—an uplifting demonstration of photosynthesis Fox, authors conclude that Asn is crucial for cellular adaptation to loss of Gln Zhang et al. Ltd, London,