

impact factor of oncotarget pdf

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Breast cancer cell invasion is influenced by growth factor concentration gradients in the tumor microenvironment. However, studying the influence of growth factor gradients on breast cancer cell invasion is challenging due to both the complexities of in vivo models and the difficulties in recapitulating the tumor microenvironment with defined gradients using in vitro models.

Photo-immobilized EGF chemical gradients differentially

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Although results may differ quantitatively depending on the type of IF pattern and the species studied, all of the IF regimens described in the preceding paragraph result in several fundamental metabolic changes that define a fasting period including: maintenance of blood glucose levels in the low normal range, depletion or reduction of glycogen stores, mobilization of fatty acids and ...

Impact of intermittent fasting on health and disease

Proteostasis, a portmanteau of the words protein and homeostasis, is the concept that there are competing and integrated biological pathways within cells that control the biogenesis, folding, trafficking and degradation of proteins present within and outside the cell. The concept of proteostasis maintenance is central to understanding the cause of diseases associated with excessive protein ...

Proteostasis - Wikipedia

Cancer cells rewire their metabolism to promote growth, survival, proliferation, and long-term maintenance. The common feature of this altered metabolism is the increased glucose uptake and fermentation of glucose to lactate. This phenomenon is observed even in the presence of completely functioning mitochondria and, together, is known as the "Warburg Effect".

The Warburg Effect: How Does it Benefit Cancer Cells

Cachexia, or wasting syndrome, is loss of weight, muscle atrophy, fatigue, weakness and significant loss of appetite in someone who is not actively trying to lose weight.. Cachexia is seen in people with cancer, AIDS, coeliac disease, chronic obstructive pulmonary disease, multiple sclerosis, rheumatoid arthritis, congestive heart failure, tuberculosis, familial amyloid polyneuropathy, mercury ...

Cachexia - Wikipedia

The "mild" cold stress caused by standard sub-thermoneutral housing temperatures used for laboratory mice in research institutes is sufficient to significantly bias conclusions drawn from murine models of several

human diseases. We review the data leading to this conclusion, discuss the implications for research and suggest ways to reduce problems in reproducibility and experimental ...

Thermoneutrality, Mice, and Cancer: A Heated Opinion

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