

June 2013 Ocr Biology F214 Paper

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4T1 cells' OCR was measured using the XF96 Seahorse Metabolic Analyzer (Agilent Technologies, California). 4T1s were plated (1×10^5 cells) in each well (200 μ L) of a Seahorse microplate.

An in vitro tumorigenesis model based on live-cell-generated oxygen and nutrient gradients

(B) (Left) Oxygen consumption rates (OCR) in activated CD4 + T cells from Tfam fl/fl, Tfam fl/fl Cd4 Cre, and old WT animals. Basal respiration (center) and maximal respiratory capacity (right) are ...

T cells with dysfunctional mitochondria induce multimorbidity and premature senescence

These robust molecules can be configured to engage therapeutic targets in such a way that they deliver novel biology and superior bio-distribution. This results in larger therapeutic windows compared ...

Crescendo to Participate in Upcoming Investor Conferences

Explain how the thermogram can be used to compare how much heat energy is lost from different parts of the house. [2 marks]
OCR Gateway Science, GCE Physics, Paper B751, June 2013 -

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Higher.

Section B - Structured questions

How can radioactive materials be used safely? - OCR 21C
How can radioactive materials be used to provide energy? - OCR 21C

...

Radioactive materials - Six-mark questions

She was on the expert panel for updating the 2013 AHA/ACC/TOS Clinical Guidelines ... that uses optical character recognition (OCR) to identify mislabeled specimens. Amadeo J. Pesce received his BS in ...

Clinical Diagnostics and Research

This year will be our 5th annual Clinical Diagnostics & Research online conference. Attendees can earn free CME and CE Credits. The theme of this conference is a range of medical and clinical and ...

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