

Turton 2003 Ysis Synthesis And Design Of Chemical Processes

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~~Turton 2003 Ysis Synthesis And~~

Platinum agents are known to act through the formation of DNA adducts that inhibit DNA synthesis and transcription. Proposed mechanisms of resistance include inactivation of platinum compounds ...

~~DNA Repair Gene Polymorphisms Predict Favorable Clinical Outcome in Advanced Non-Small-Cell Lung Cancer~~

The innate immune response constitutes the first line of defence against pathogenic microorganisms. Phagocytes, such as macrophages and neutrophils, engulf microorganisms into a vacuole or ...

~~Antimicrobial mechanisms of phagocytes and bacterial evasion strategies~~

1 China National GeneBank, Beijing Genomics Institute (BGI)-Shenzhen, Shenzhen, 518083, China. 2 Centre for Social Evolution, Department of Biology, Universitetsparken 15, University of Copenhagen, DK ...

~~Comparative genomics reveals insights into avian genome evolution and adaptation~~

Rationale: Although cigarette smoking is the most important cause of chronic obstructive pulmonary disease (COPD), a substantial proportion of COPD cases cannot be explained by smoking alone.

~~American Journal of Respiratory and Critical Care Medicine~~

Figueiredo, Bernardo Chelekis, Jessica DeBerry-Spence, Benet Firat, A. Fuat Ger, Güliz Godefroit-Winkel, Delphine Kravets, Olga Moisander, Johanna Nuttavuthisit ...

~~Anthropology and Development~~

We describe a novel variant in the terminal exon of human elastin, c.2318 G>A, resulting in an amino acid substitution of glycine 773 to aspartate (G773D) in a pedigree with severe early-onset chronic ...

~~American Journal of Respiratory Cell and Molecular Biology~~

Houadria, M. Y. I. Feldhaar, H. Fiala, B. Lestina, D. Chung, A. Salleh, A. Justin, H. Kokorova, P. and Fayle, T. M. 2020. Reduced benefits of ant occupation for ant ...

~~Ant-Plant Interactions~~

After a postdoctoral research fellowship at the University of Texas at Austin (1989-1991), he was a member of staff at the University of Exeter as a Lecturer/Senior Lecturer from 1991 to 2003 ... of ...

~~Professor Iain Coldham~~

Chromosomes in eukaryotes control their environment to ensure that genomic integrity is maximised. We are interested in understanding mechanisms of genomic integrity operating at the molecular and ...

~~Professor Carl Smythe~~

Platinum agents are known to act through the formation of DNA adducts that inhibit DNA synthesis and transcription. Proposed mechanisms of resistance include inactivation of platinum compounds ...

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