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formation of DNA
adducts that
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synthesis and
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Proposed
mechanisms of
resistance
include
inactivation of
platinum
compounds ...

~~DNA Repair Gene~~

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~~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.

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Phagocytes, such as macrophages and neutrophils, engulf

microorganisms into a vacuole or ...

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

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1 China National
GeneBank,
Beijing Genomics
Institute

(BGI)–Shenzhen,
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Centre for
Social
Evolution,
Department of
Biology, Univers
itetsparken 15,
University of

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Copenhagen, DK
•••
And Design Of

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

Rationale:

Although
cigarette
smoking is the
most important

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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~~

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~~Care Medicine~~

Figueiredo,

Bernardo

Chelekis,

Jessica DeBerry-

Spence, Benet

Fırat, A. Fuat

Ger, Güliz Godef

roit-Winkel,

Delphine

Kravets, Olga

Moisander,

Johanna

Nuttavuthisit

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Ysis Synthesis
•••
And Design Of
~~Anthropology and~~
~~Chemical~~
~~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

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(G773D) in a
pedigree with
severe early-
onset chronic
Processes

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

Houadria, M. Y.
I. Feldhaar, H.
Fiala, B.

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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~~

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postdoctoral

research

fellowship at

the University

of Texas at

Austin

(1989–1991), he

was a member of

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University of

Exeter as a

Lecturer/Senior

Lecturer from

1991 to 2003 ...

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of . . . Synthesis
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~~Professor Iain
Coldham~~

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