



MiMiR Online

MRC Clinical Sciences Centre

Options

My Experiments

EXP_ABLG_0507_01

MiMiR User Centre

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EXP_ABLG_0507_01

Share This Experiment (EXP_ABLG_0507_01)

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Experiment EXP_ABLG_0507_01

Unknown User
David Abraham
M AC_1
Ankur Agrawal
Daniel Altmann
Ulrika Andersson
Quentin M Anstee
Ana Arance
E BENOIT

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Sharers

The user has been added



MiMiR Online

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Log Out

Experiment List

EXP_AACH_0703_01

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EXP_AACH_0703_01

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General Information

Biosource
BS_AACH_01

Biosample
BSM_AACH_01

Biosample
BSM_AACH_01_1

Title Analysis of gene expression changes involved in the development of acquired drug resistance.

Description In vitro model of drug resistance consisting of 6 parental cell lines and 4 resistant-variants by culturing the former continuously in the presence of cytotoxic drug doxorubicin. Model used to identify genes involved in the drug resistant phenotype.

Hybridisations 46

Biosources 1

Biosamples 23

Species Homo sapiens

Chip Type(s) HG-U133B, HG-U133A

AE Release Date 01 Sep 2006

Date Recorded 18 Feb 2004

Public Yes

Pubmed ID

AE ID E-MiMiR-11

Experiment Type

Experiment Factors

Experiment Type Ontology Entries (3)

Category	Value	Accession ID
MO: PerturbationalDesign	MO: genetic_modification_design	
MO: BiologicalProperty	MO: cell_type_comparison_design	
MO: PerturbationalDesign	MO: compound_treatment_design	