

Efficient Transfection of Cells

Friday 11th June 2004

Agenda

Morning

10:00 - 10:30

Registration – Tea, coffee and biscuits

10:30 - 10:40

Introduction by the Chair.

Dr Claudia Wiedemann

Signalling Programme, The Babraham Institute

10:40 - 11:00

The Wide Variety of Transfection Techniques

Dr Claudia Wiedemann

Signalling Programme, The Babraham Institute

11:00 – 11:30

The Gentle Power of RNAi Transfection Reagents. The success story.

Erica Lindridge

Product Manager, Roche Diagnostics Ltd

11:30 - 12:00

Viral vectors as tools to study neuronal gene function

Professor James Uney,

University of Bristol

12:00 - 1:00

Lunch and meet the companies

Afternoon

1:00 - 1:30

Targeted cell transfection using Immunoporation: A tool for cell engineering and gene therapy

David Rickwood

Department of Biological Sciences, University of Essex

1:30 – 2:00

Nucleofection: Non-viral transfer of DNA and siRNA into primary cells and cell lines

Dr. Oliver Gresch

Amaxa GmbH

2:00 - 2:30

Analysis of DNA Transfection and its improvement by TAT-RGD in lung cells

Aparna Renigunta

Medizinische Klinik II, Germany

2:30 - 3:00

Afternoon Tea/Coffee and cakes with the companies

3:00 - 3:30

Efficient Transfection of Neurons by Nucleofection

Dr. Britta Eickholt

MRC Center for Developmental Neurobiology - Kings College London:

3:30 - 4:00

Microinjection: transfection for cellular imaging

Dr. Mark Holt

Kings College London

4:00 – 4:30

The optimisation of delivery of siRNA into cells

Stephanie Brooking

European Specialist RNAi technologies, Ambion (Europe) Ltd

4:30

Close