

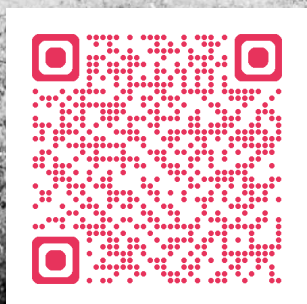




# Stratech

we will  
**plant a tree for free**  
**with every order**

*Ecologi*

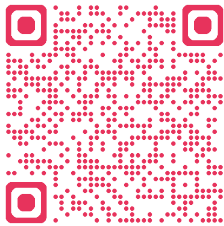


# Research Areas

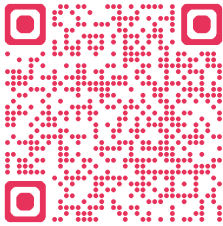
Cancer Research  
Cardiovascular Science  
Cell Biology  
Cell Cycle  
Cell Signalling  
Developmental Biology  
Diagnostics  
Drug Discovery / Pharmacology  
Endocrinology  
Epigenetics  
Immunology  
Ion Channels  
Metabolism  
Microbiology  
Molecular Biology / Genomics  
Neuroscience  
Plant Research  
Psychobiological Research  
Services; CRO  
Stem Cell Research  
Veterinary / Ecological Research  
Virology



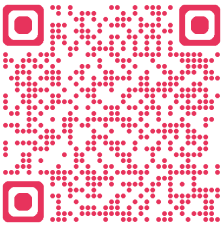
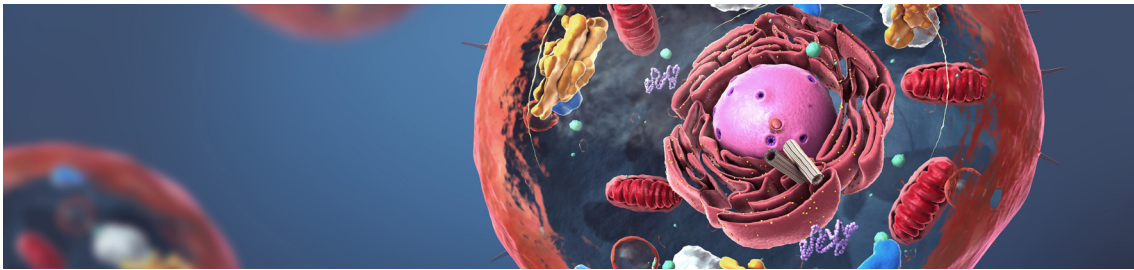
Cancer Research



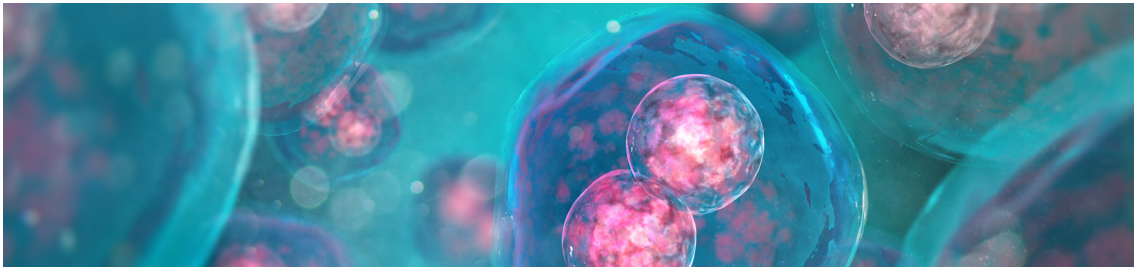
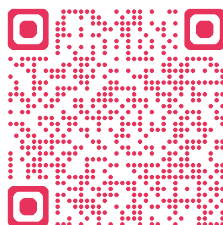
Cardiovascular Science



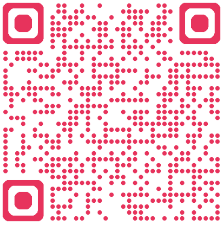
Cell Biology



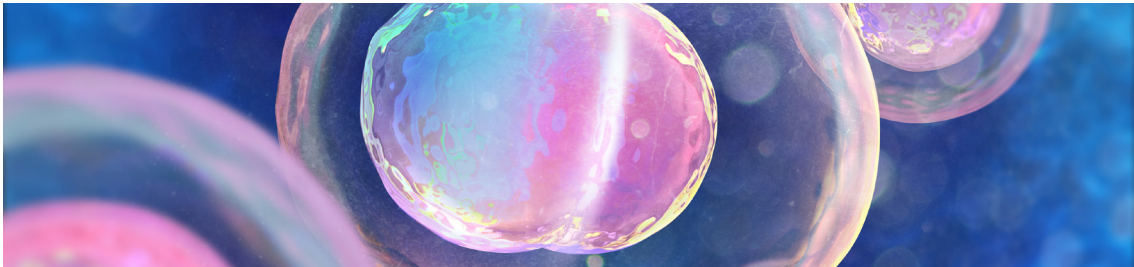
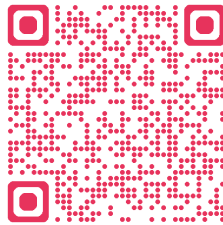
Cell Cycle



Cell Signalling

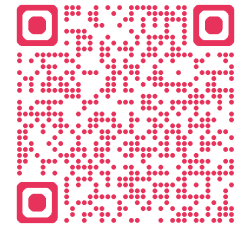
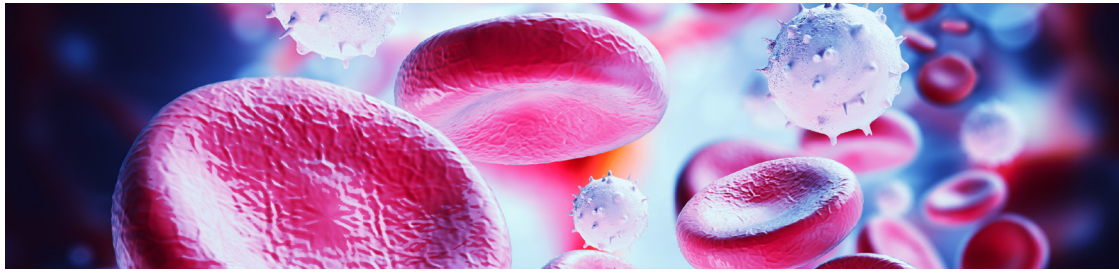


Developmental Biology

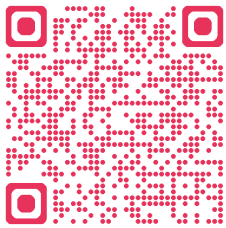




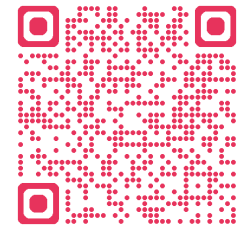
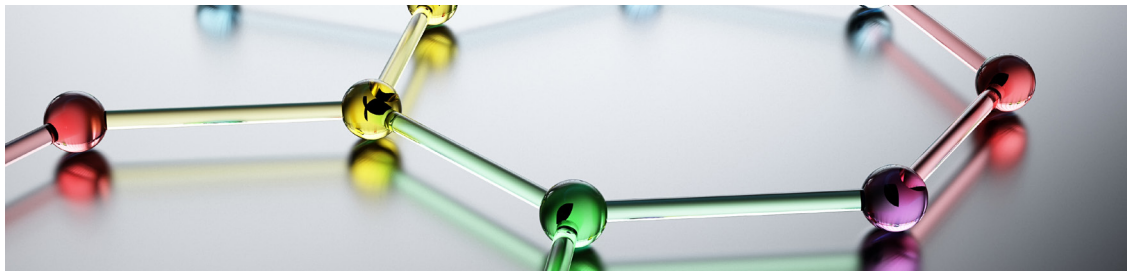
## Diagnostics



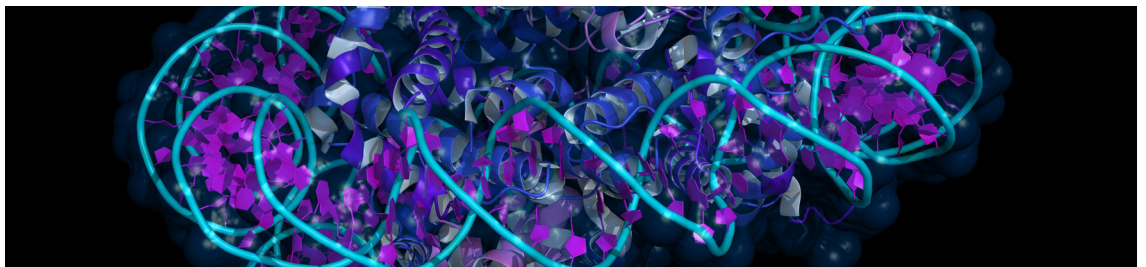
## Drug Discovery / Pharmacology



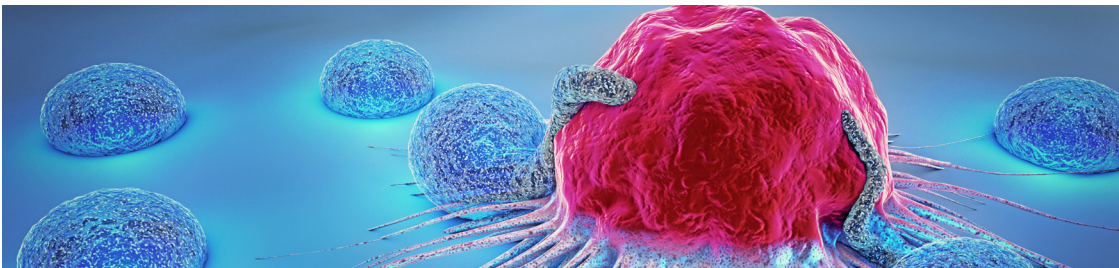
## Endocrinology



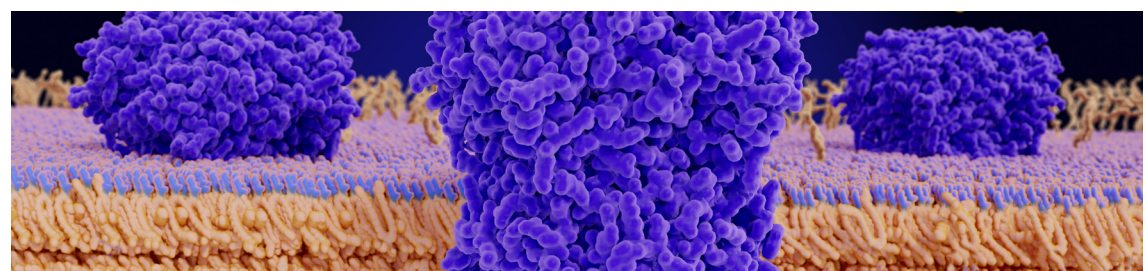
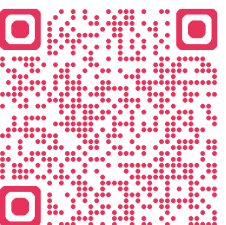
## Epigenetics



## Immunology

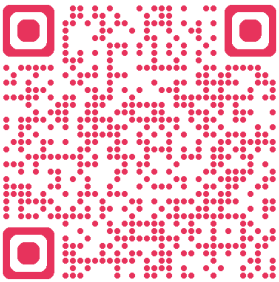
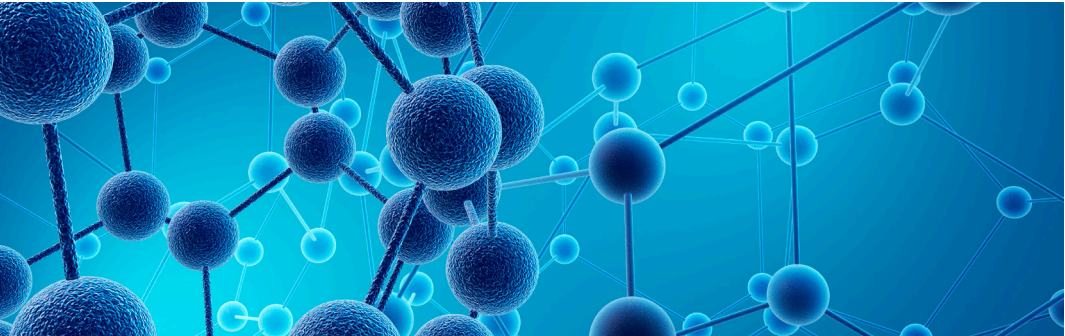


## Ion Channels

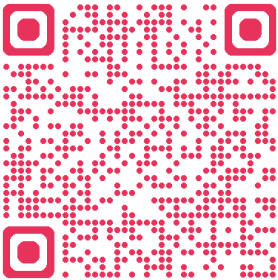




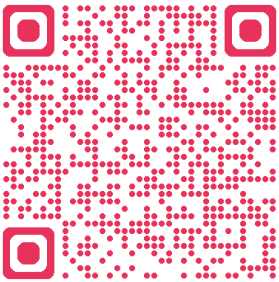
Metabolism



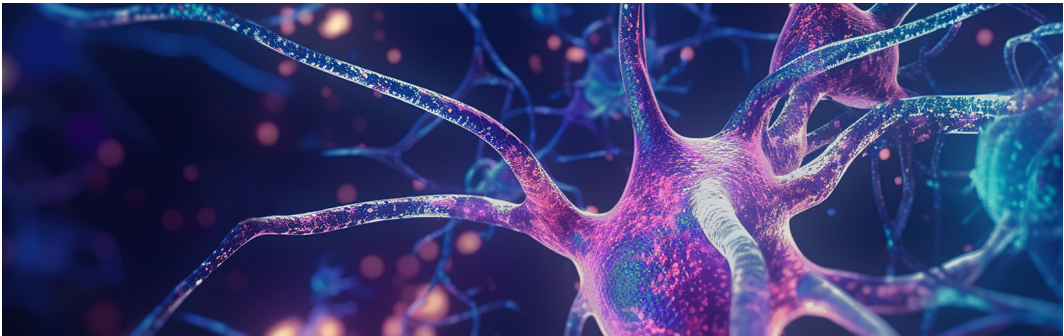
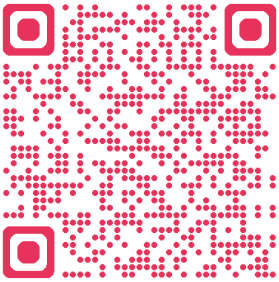
Microbiology



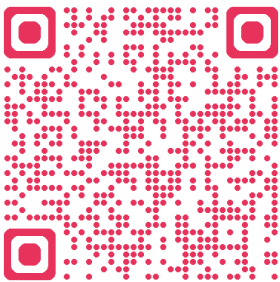
Molecular Biology / Genomics



Neuroscience

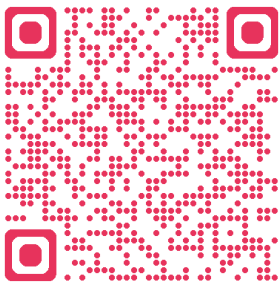
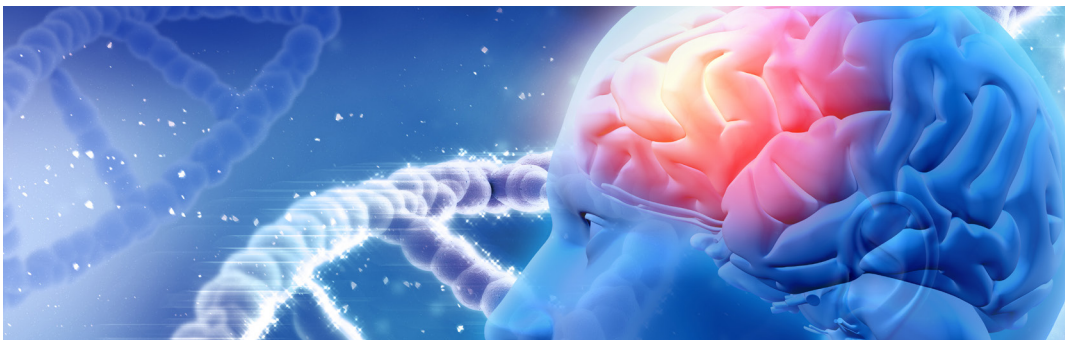


Plant Research

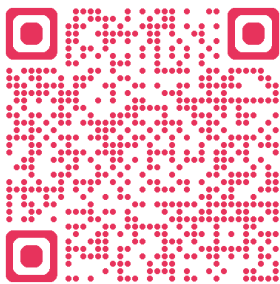




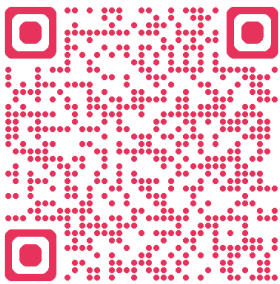
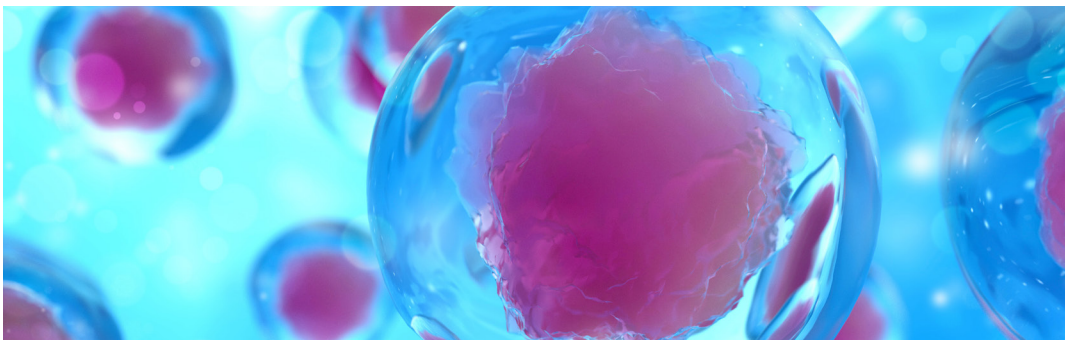
Psychobiological Research



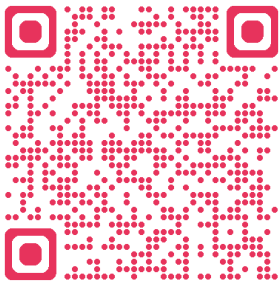
Services; CRO



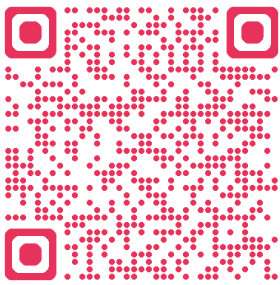
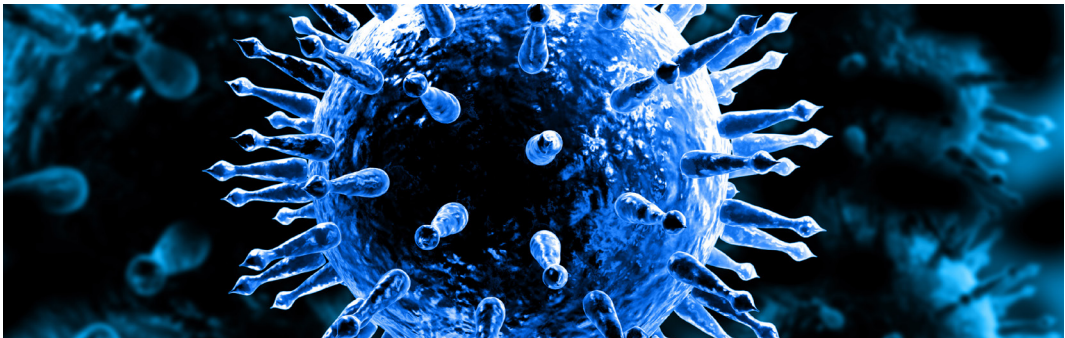
Stem Cell Research



Veterinary / Ecological Research



Virology





# Research Applications

3D Cell Culture / Organoids

Assay Development

Cell Based Assays

Cell or Tissue Culture

Cloning / Mutagenesis

ELISA

Flow Cytometry / FACS

Gene Editing, Gene Expression, Gene Silencing

Immunofluorescence (IF)

Immunohistochemistry (IHC; ICC)

In Vivo Models

Live Cell Imaging

Nucleic Acid Extraction / Purification

Protein / Antibody Labelling

Protein Production and Purification

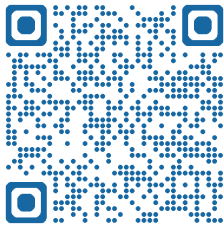
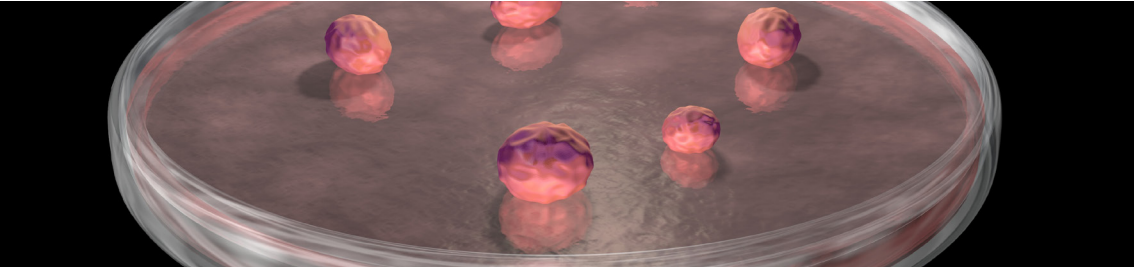
qPCR / qRT-PCR

Sequencing

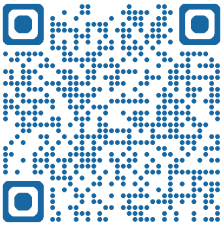
Western Blot



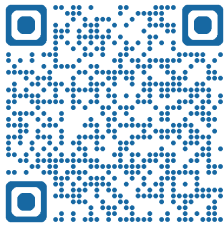
3D Cell Culture / Organoids



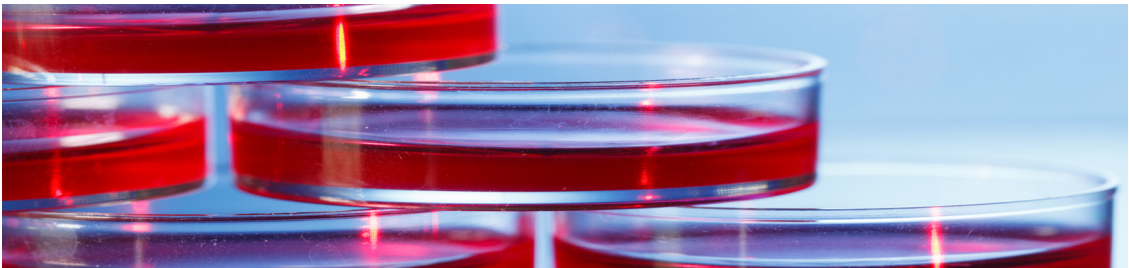
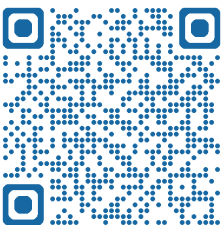
Assay Development



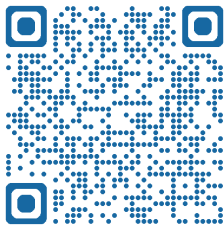
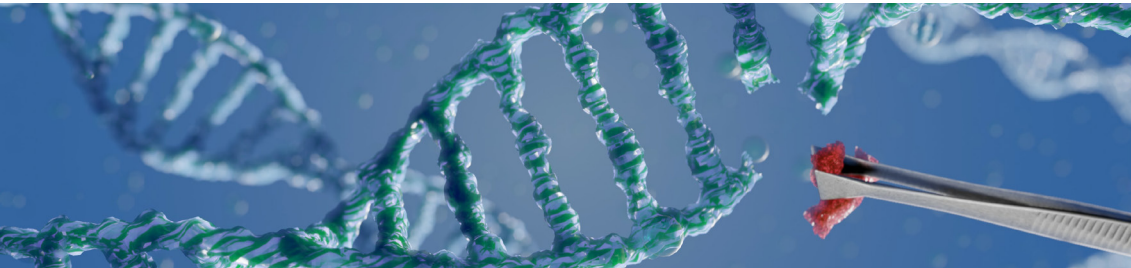
Cell Based Assays



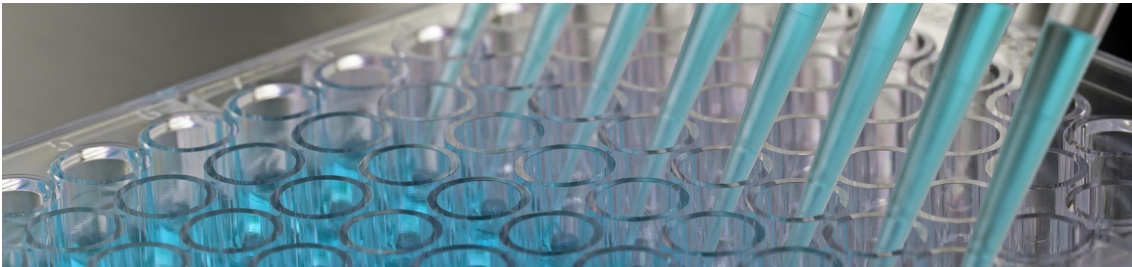
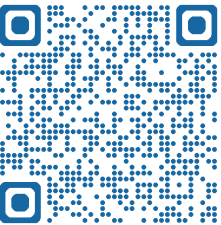
Cell or Tissue Culture



Cloning / Mutagenesis



ELISA

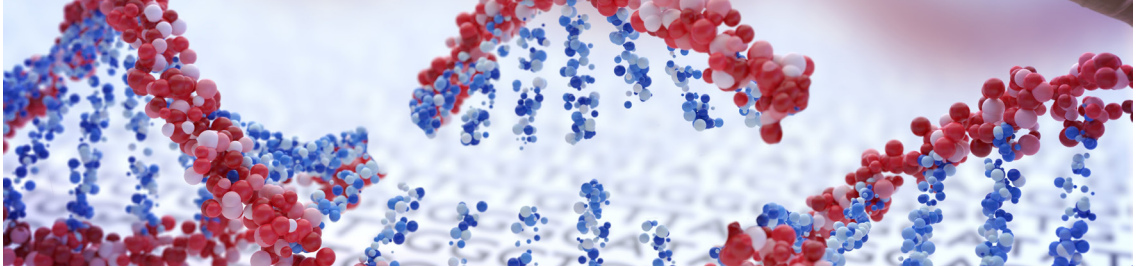
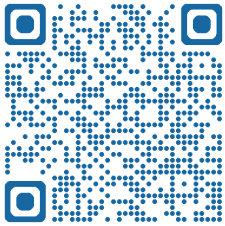




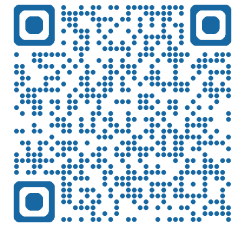
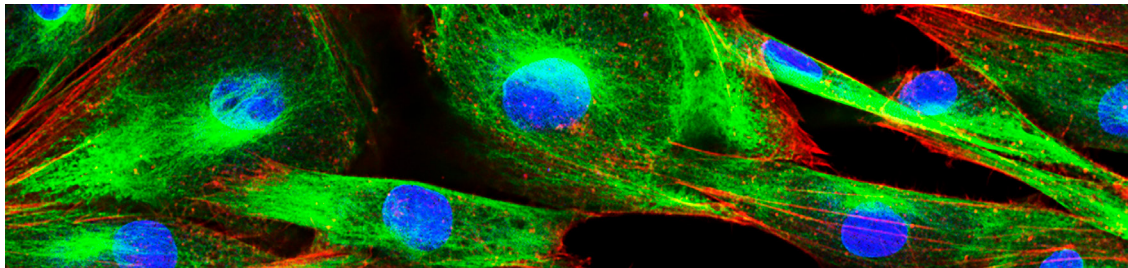
## Flow Cytometry / FACS



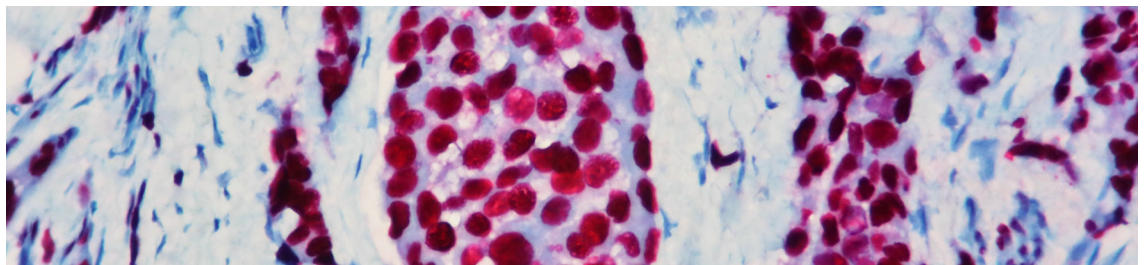
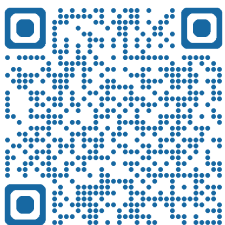
## Gene Editing, Gene Expression, Gene Silencing



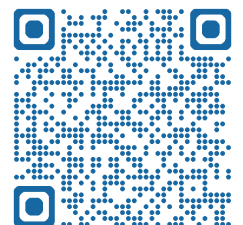
## Immunofluorescence (IF)



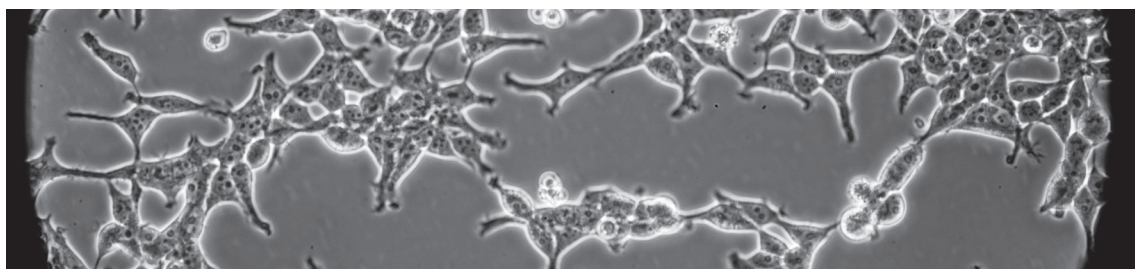
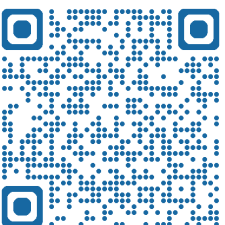
## Immunohistochemistry (IHC; ICC)



## In Vivo Models

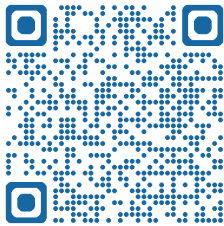
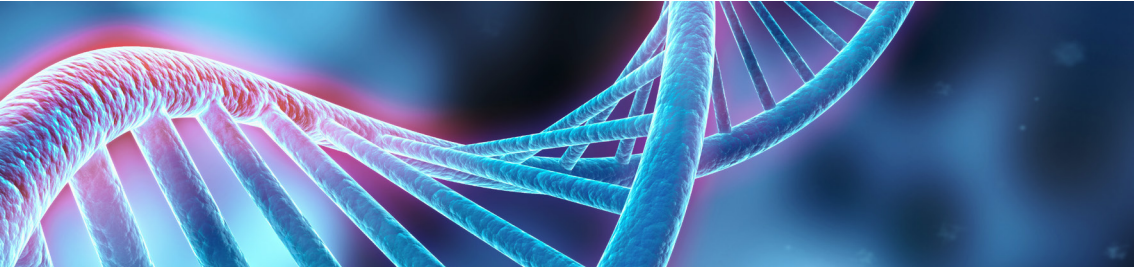


## Live Cell Imaging

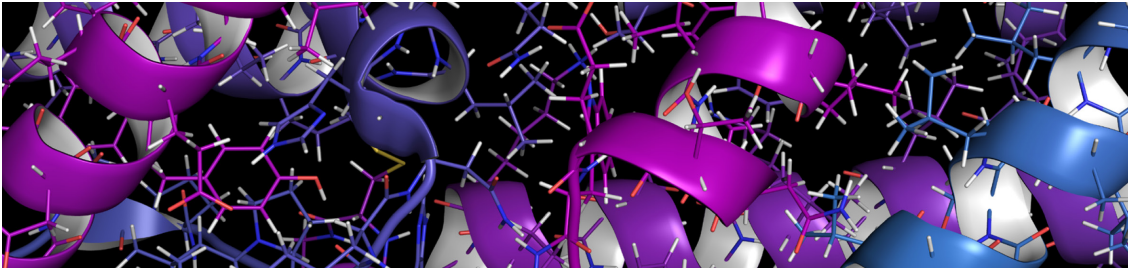
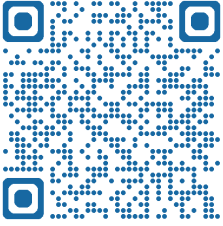




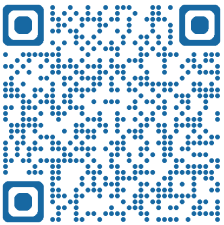
Nucleic Acid Extraction / Purification



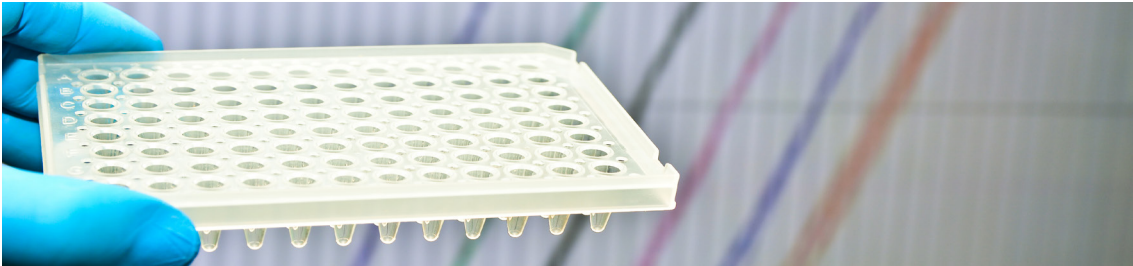
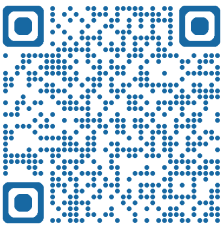
Protein / Antibody Labelling



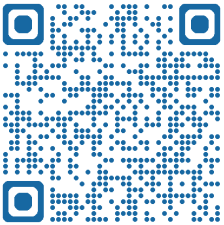
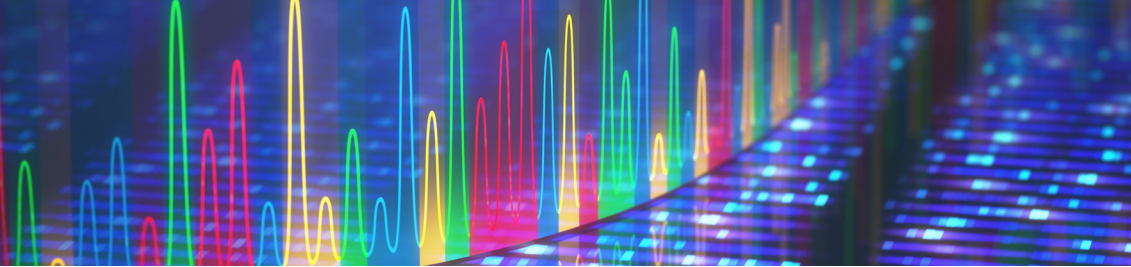
Protein Production and Purification



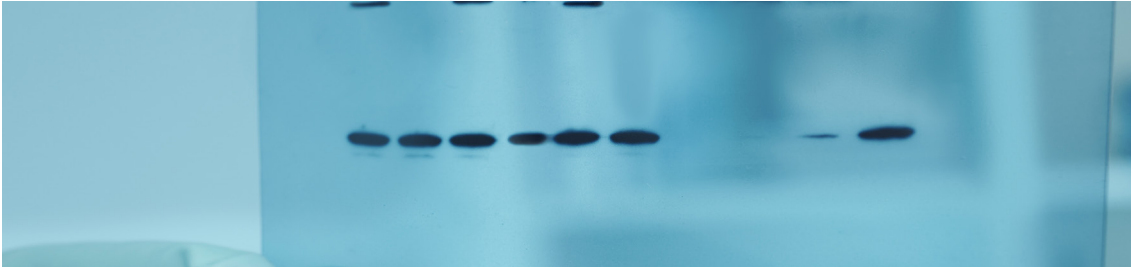
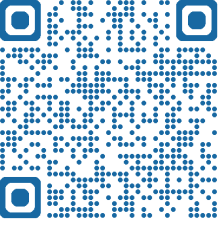
qPCR / qRT-PCR



Sequencing



Western Blot





## Who are Stratech?

Stratech Scientific Ltd supplies an extensive range of innovative and specialist life science research tools for researchers who need consistent reproducible results. We have built an excellent reputation over 40 years for supplying high quality, competitively priced, reliable products to our end users.

### our catalogue includes:



**Primary  
Antibody**



**Secondary  
Antibody**



**Assay And  
Kits**



**DNA &  
RNA**



**Protein  
Science**



**Cell Culture  
And Media**



**Reagents**



**Lipids**



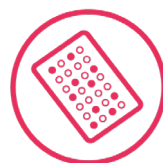
**Inhibitors**



**Cells and  
Tissue**



**Equipment**



**ELISA kits**

## contact us

**info@stratech.co.uk**  
**sales@stratech.co.uk**  
**orders@stratech.co.uk**  
**technical@stratech.co.uk**



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**@stratechscientificltd**



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