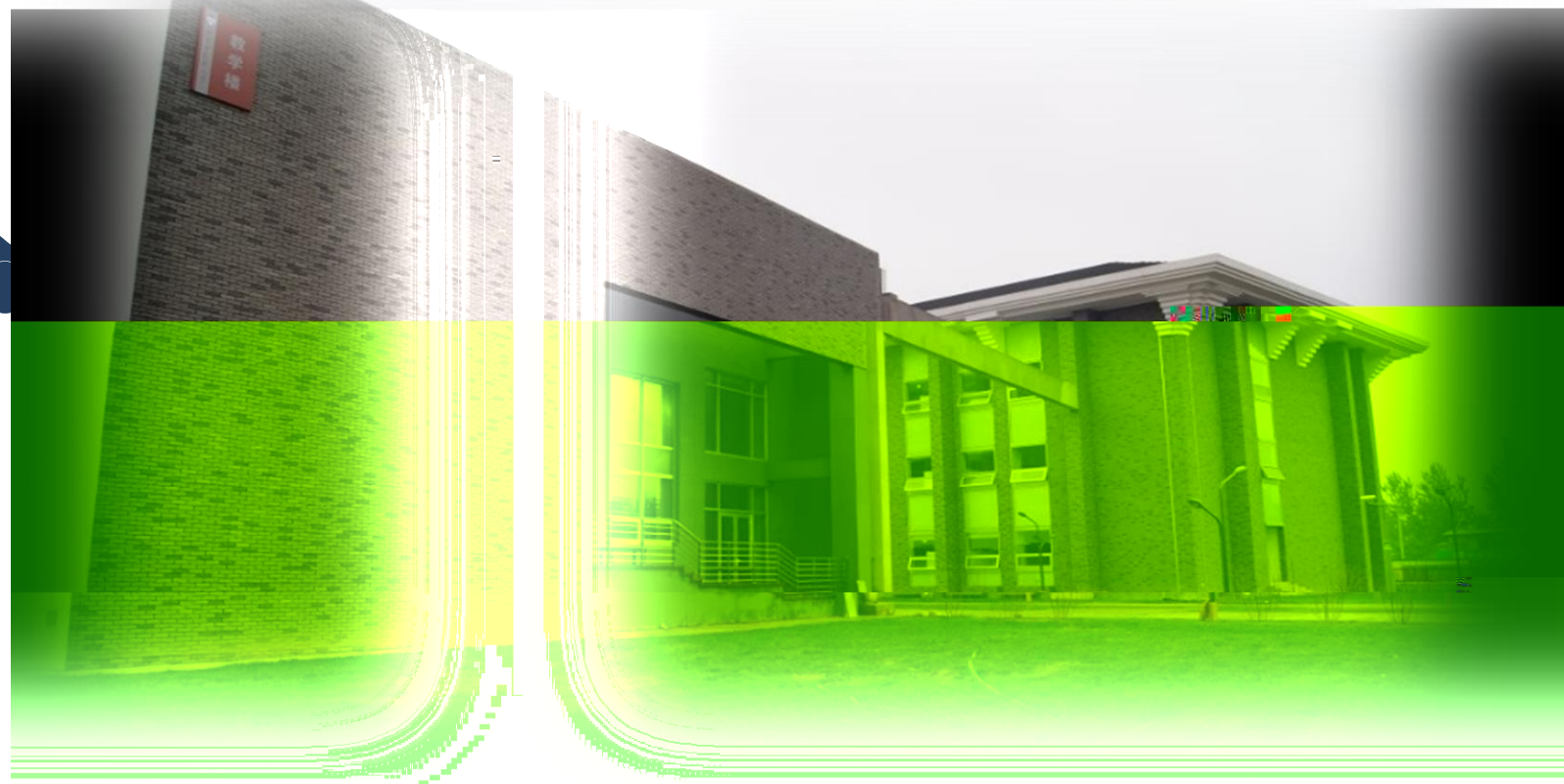
PAGE OF CONTENT

学院简介

中心简介

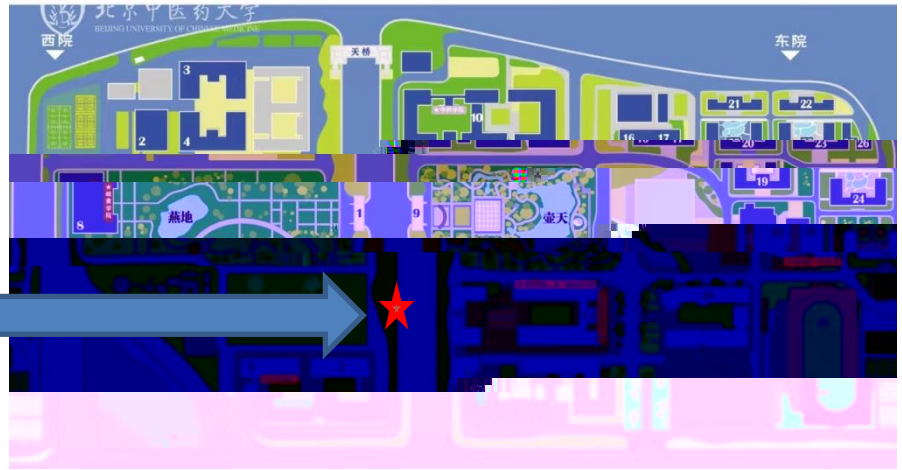
平台简介

主干课程



学院简介

中心简介



010-53912056

中心简介

平台简介

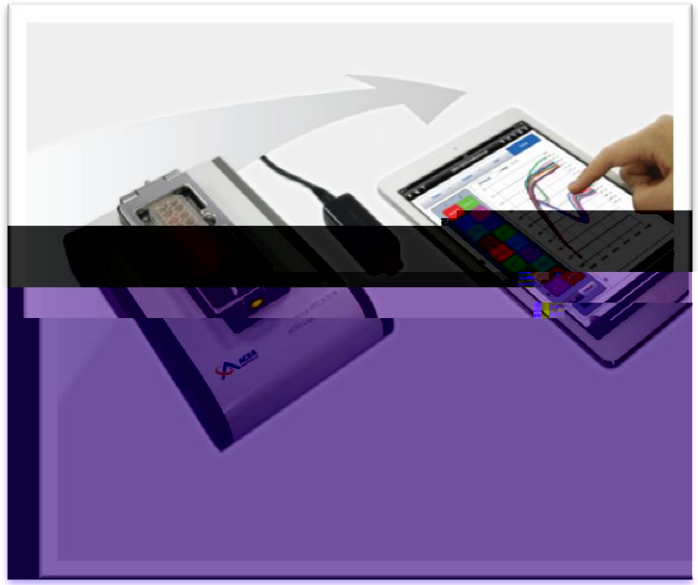
BIO-RAD
CFX96 Real-Time System

proteinsimple
Wes

c600
azure
biosystems

平台简介

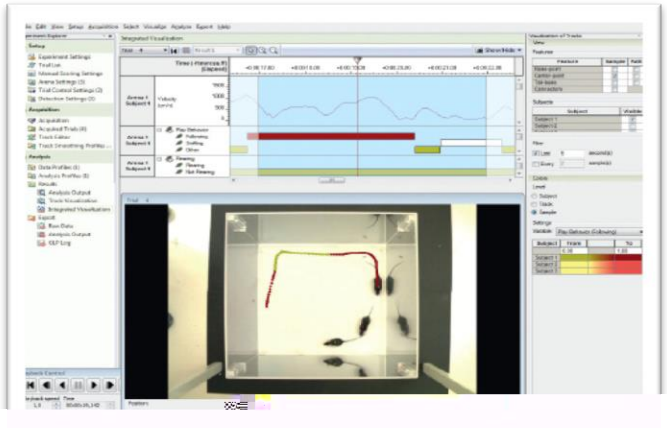
BD FACSCelesta™

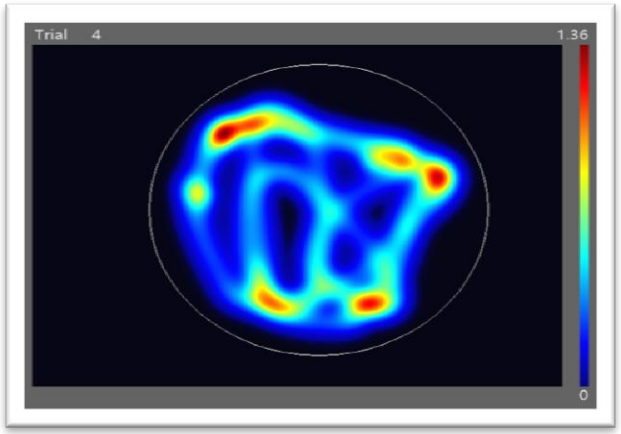


ImageXpress® Pico

平台简介

平台简介




Trial 4
1.36
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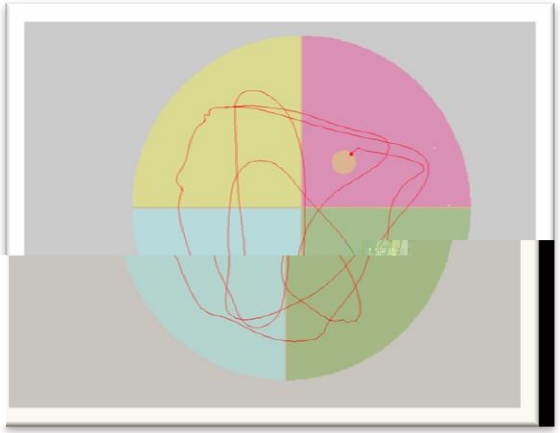
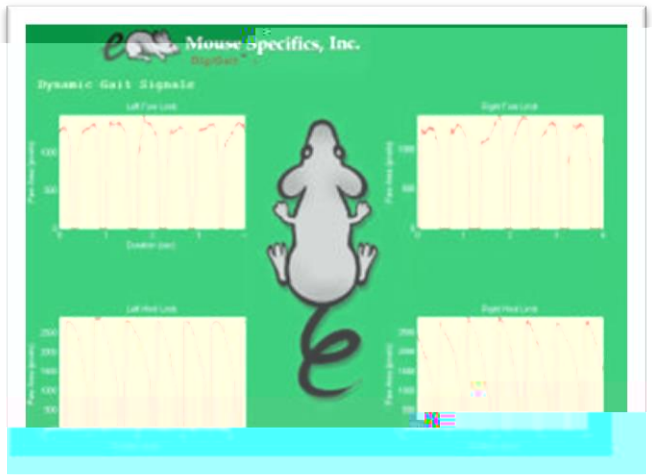
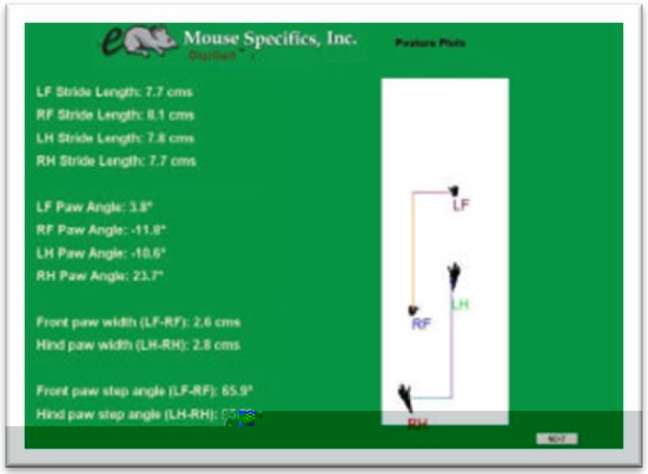
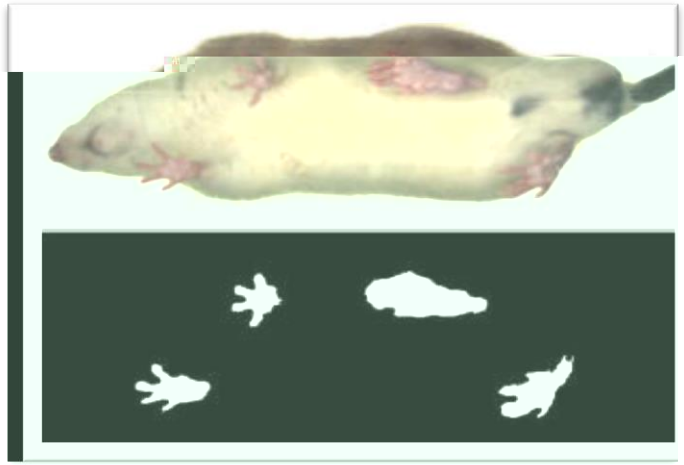


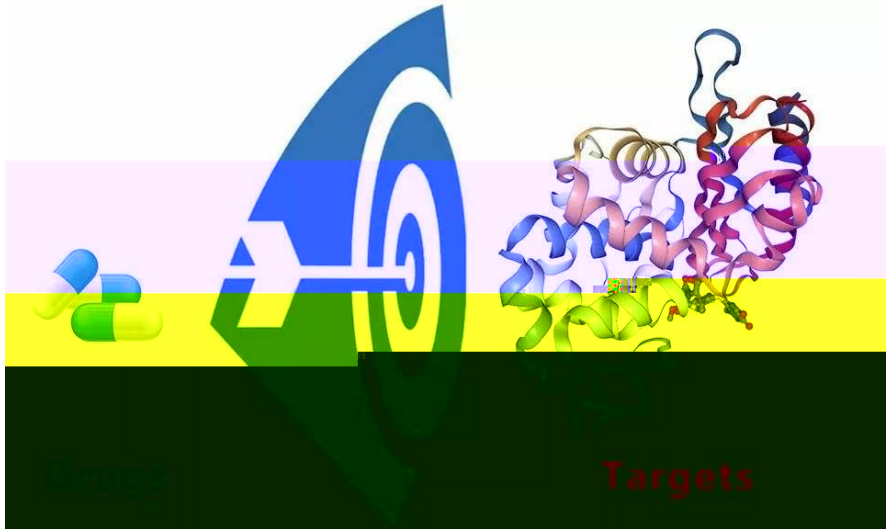

Mouse Specifics, Inc.
Digital
Dynamic Gait Signals


Mouse Specifics, Inc.
Digital
Posture Plots
LF Stride Length: 7.7 cms
RF Stride Length: 8.1 cms
LH Stride Length: 7.8 cms
RH Stride Length: 7.7 cms
LF Paw Angle: 3.8°
RF Paw Angle: -11.8°
LH Paw Angle: -10.6°
RH Paw Angle: 23.7°
Front paw width (LF-RF): 2.6 cms
Hind paw width (LH-RH): 2.8 cms
Front paw step angle (LF-RF): 65.9°
Hind paw step angle (LH-RH):
LF
RF
LH
RH

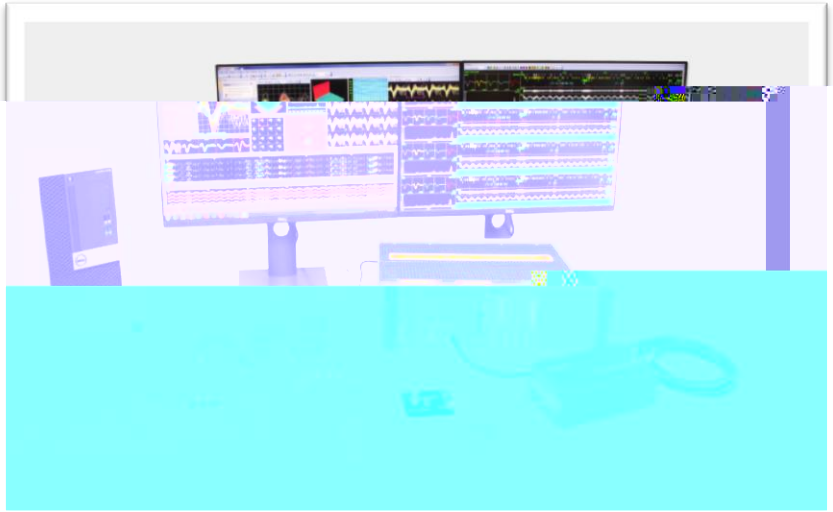


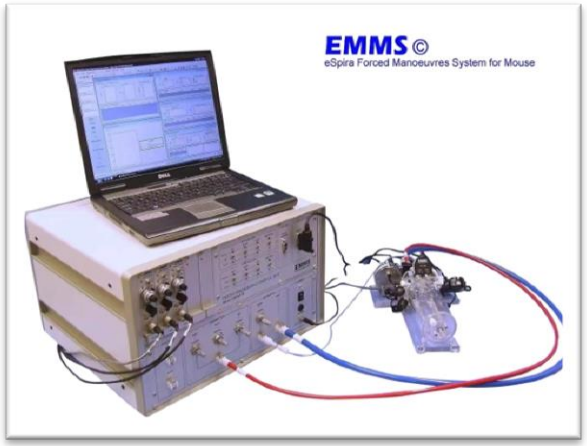
平台简介

Ultimate 3000
1.300
932
R-B3
5.000
105.0
254


Drugs
Targets

平台简介

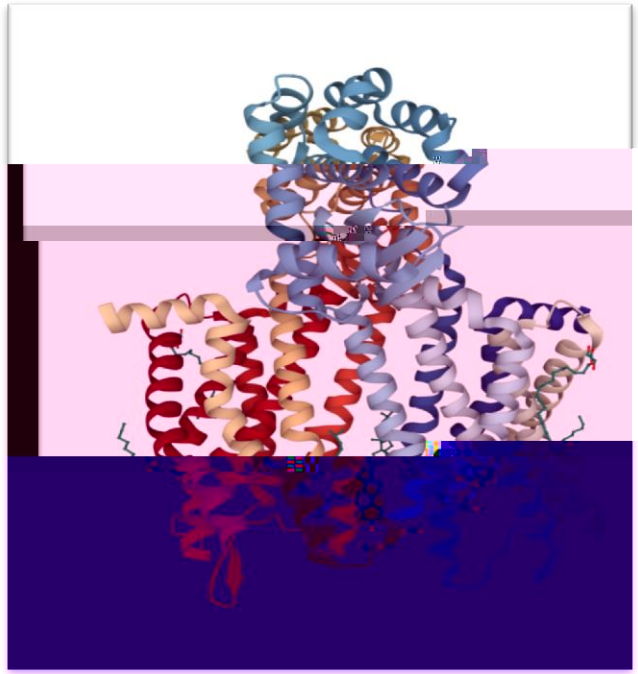


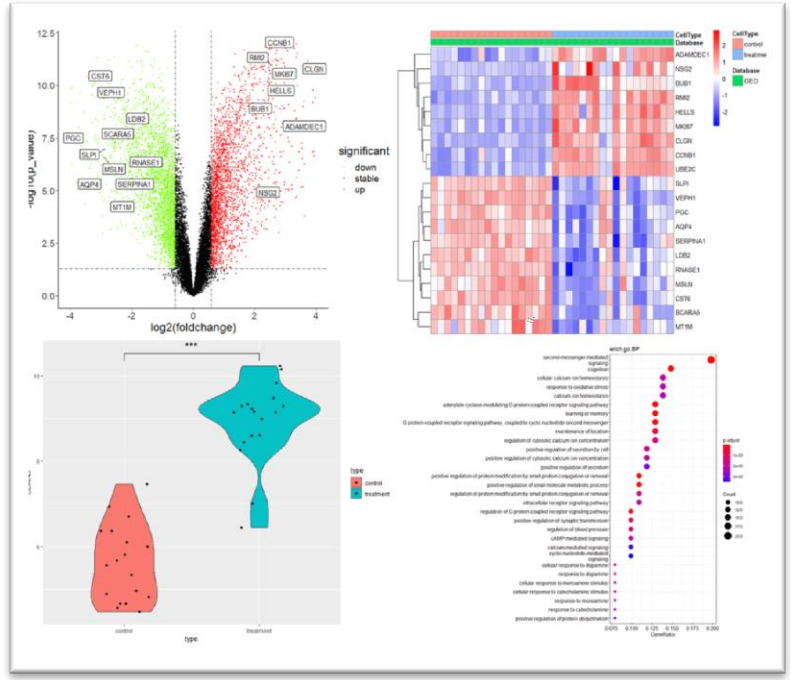

EMMS ©
eSpira Forced Manoeuvres System for Mouse

IDEXX Catalyst One
IDEXX

IDEXX Coag Dx
START
NOTE
ID
QC
DATA BASE
PRINT
CANCEL
ENTER
IDEXX
LABORATORIES

平台简介




log2(foldchange)
-log10(p_value)
significant
down
stable
up
CCNB1
RM2
MKI67
CLGN
HELLS
BUB1
ADAMDEC1
CST6
VEPH1
LDB2
SCARA5
PGC
SLPI
RNASE1
MSLN
AQP4
SERPINA1
MT1M
NSG2
CellType
Database
control
treatment
GEO
type
***

主干课程

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打造一流学院
建设一流平台
提供一流服务

北京中医药大学中医学院科研实验中心