

CBBE

Software services,
R&D Services,
Knowledge Transfer

GSTIN: 09BBPPM9510A1ZM

UAN: UP50D0003373

CBBE

Software: Small Molecule Evaluation

ML-guided Functional Analog Designing
Computational Bio-Assays

CBBE

R&D Services

Molecular **Docking** (Ligand-Protein interaction)
QSAR (ML/AI) based package of 05 methods
Molecular **Dynamics** (100 ns, 50 ns) (Ligand-Protein)
Other **customized** services for R&D
Publication ready content development

CBBE

Knowledge Transfer

Online-LIVE/ Offline sessions for
Computational/ ML-AI guided Research & Developments
for human health care

CBBE: Computational Biology for Biochemical Experiments

CBBE, a Govt. Registered entity for 'Professional Scientific & Technical activities'
in the area of Computational Biology for Biochemical Experiments

Enquiry emails: RnDservices@cbbe.biz, cbbe81@gmail.com

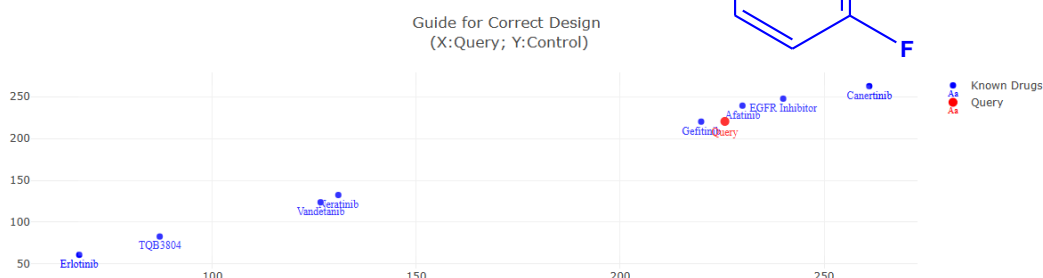
CBBE

Software, R&D
Services, Knowledge
Transfer

Read more about our unique Science

<https://smallmoles.com>

Hybrid Platform for Machine Learning + Human Intelligence



DeleteRow	Query	Control	Q_Score	C_Score	Assay	Inhibition%(alongwith Normalized Conc. Gradient 0-1)	Q_Activity	C_Activity
<div>Delete</div>	COC3cc2ncnc(Nc1ccc(F) c(Cl)c1)c2cc3OCCCN4C COCc4	COC3cc2ncnc(Nc1ccc(F) c(Cl)c1)c2cc3OCCCN4C COCc4	222.016	222.016	EGFR- H226	0,9,09,16,67,23,08,28,57, 33,33,37,50,41,18,44,44, 47,37,50,00	Low Activity Pattern Available (0.181)	Low Activity Pattern Available (0.181)

Innovative Guidance . Intuitive Design

Hybrid Platform for Machine Learning + Human Intelligence

INSTANT DESIGN & EVALUATION

New approaches for designing of functional analogs

Perfect analog design

Estimates non-parametric activity

Fast and interactive activity prediction

Quick, easy and authentic analog

Molecule Comparison you can trust

APPLICABLE FOR ANY CHEMICAL SERIES

Like In-vitro, any Scaffold/ Derivative can process here.

Unlike QSAR models, it is applicable for any chemical series

COMPREHENSIVE CONTROL-GUIDED LIGAND DESIGN

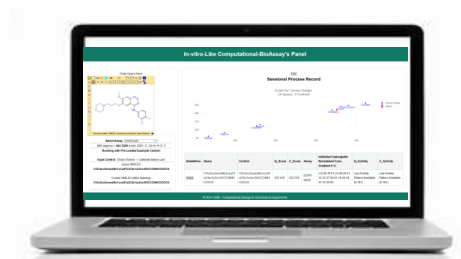
Get a deeper understanding of molecular design and SAR

Active design using in-vitro like Bioassay

Find and understand activity-cliff in your SAR

Powerful Bioassay to guide your design

New SAR insights from in-vitro like Bioassay



Request for free evaluation

Computational Biology for Biochemical Experiments

Hybrid Platform for Machine Learning + Human Intelligence

OUTSTANDING CHEMICAL SERIES INDEPENDENT

Find functional analogs to escape IP and Toxicity traps

Customize your core to kick-start your chemistry

Find possibility of new R-groups

EFFECTIVE COMPARISON WITH POSITIVE CONTROL

Dramatically increase your molecular diversity

Fast and effective ligand-based approach

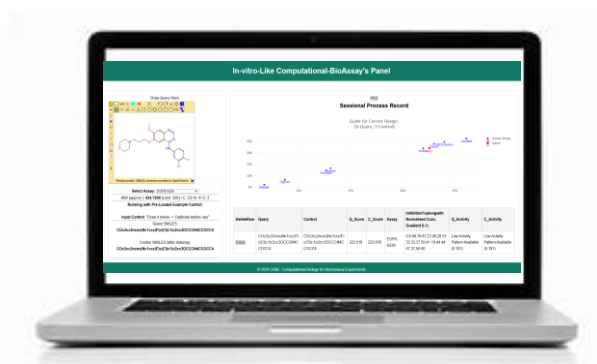
Great leads from computational bioassay

RESULTS YOU CAN TRUST

Fingerprint observation, the foundation of Success

ASK FOR CUSTOMIZATION

Ask for customized software
for your target/ Cell-line



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