



# Morphit

## Productivity for Scientists

### Understands your data –

handles groups, aggregation and other relationships

### Easy to learn –

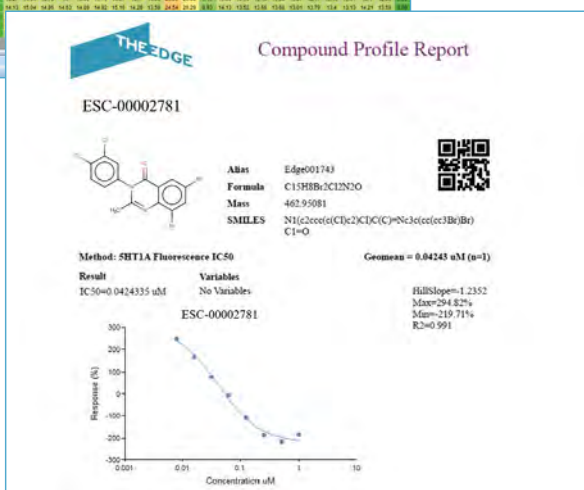
the familiarity of traditional spreadsheets with the power of dimensionality

**Clearly structured** – Morphit documents are straightforward and easy to create and understand



**Visualise** – graph, chart and interact with your data

**Analyse** – powerful statistical analysis and curve fitting



**Audit** – fast to audit because formulae are on fields not cells

**Report** – make high quality reports in one click

## Morphit – adaptable spreadsheets

### Work faster | Work smarter | Focus on results

- More powerful than traditional spreadsheets
- Easier to build, test and audit
- Improves data quality and accuracy
- Delivers advanced analysis
- Eliminates transcription errors
- Improves productivity and saves time
- Dynamically expands to fit your data
- Adapts to changes in experiment design
- Captures data from instruments and handheld devices
- Import data from databases and files
- Generate robot control files
- One-click reports

**Morphit simplifies the process of capturing, analysing and reporting data, providing scientists with a powerful tool for modelling their work.**

# Morphit is flexible enough to handle routine and non-routine work

## Biology

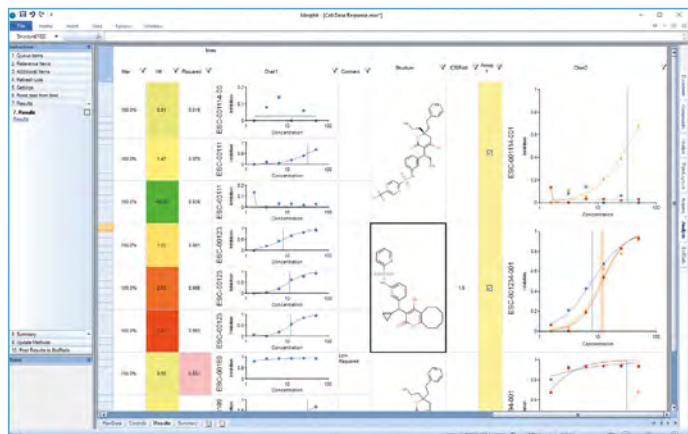
Screening - ADME/Tox

## Pharmacology

PKPD - in vivo

## Chemistry

Formulations



*In vitro* Screening: Import reader files and apply a range of curve models to determine IC50s and other parameters.

**Morphit** is not only a personal productivity tool but can also be leveraged with enterprise electronic laboratory notebooks such as **BioRails** to share structured data and reports.

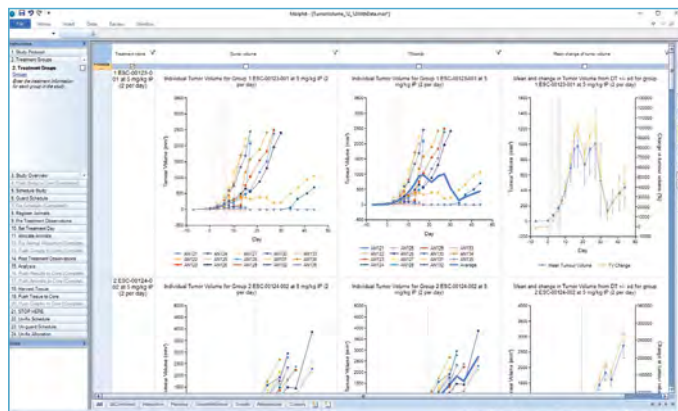
Standard binder collections for DMPK, *in vitro* and *in vivo* available.



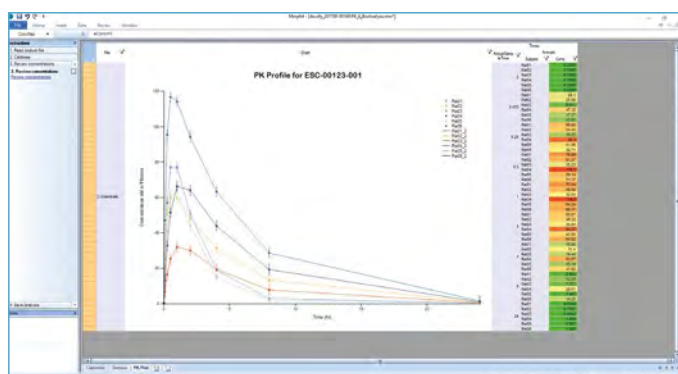
**Instem.com**

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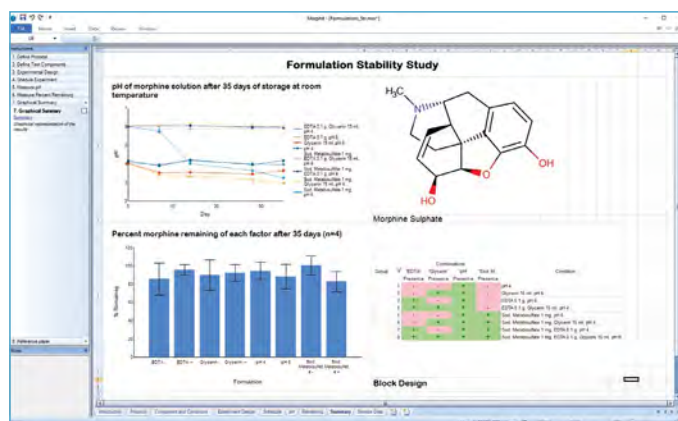
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*In vivo* pharmacology studies: Define treatment groups and record observations using instruments and handheld devices.



*In vivo* PK: Design studies, generate labels, create injection lists, elaborate PK Parameters and generate ready to publish study reports.



Formulations: Define block designs for multiple excipients and different conditions.