

CASE STUDY

Re-analysing database for novel targets



Client





Location

Objectives

- Identification & selection of siRNA on/off-targets
- In-depth pathway/network analysis
- Integration with toxicity screen

Our approach

- siRNA hit calling and determining on/off-targets.
- Selection of siRNA's for subsequent toxicity screen
- Define thresholds: cell viability, toxicity, household gene stability

Results

We supported the client in identifying on/off-target interactions