



knowing⁰¹

Disease biology drives critical pipeline decisions



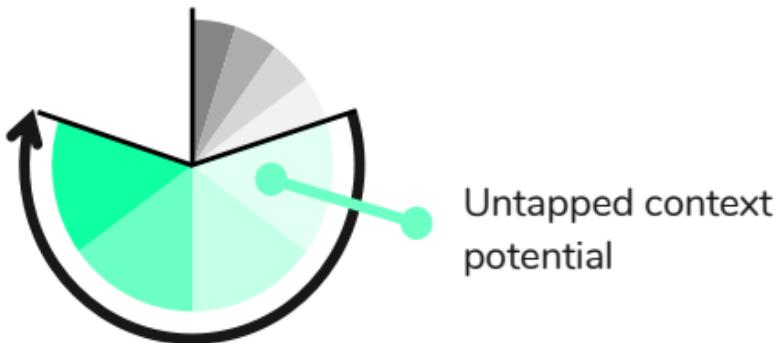
Easily structure
data interpretation



Rapidly surface
valuable evidence



Automatically
link molecular data



20% of relevant data used

Go/No-Go decisions are very often not informed by already available molecular data



6+ months or longer

Misalignment, iterations and lack of tools are outpaced by development timelines

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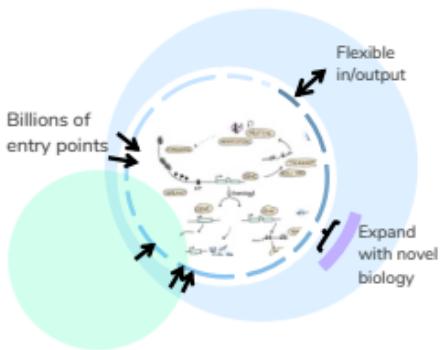
We help teams make
smarter calls by
enriching data packages
for disease biology
without slowing them
down.

5–10x more data used for decisions

De-risked 10+ clinical programs
across oncology and immunology

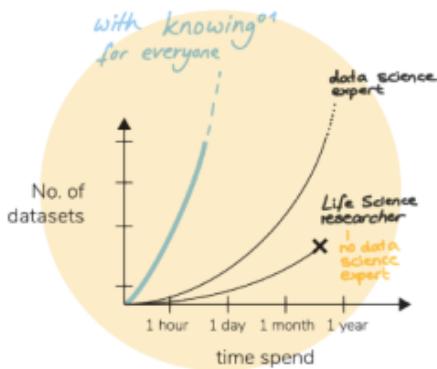
6–8 weeks from question to decision

Our MultiomicsAI platform and data interpretation framework bring biological context to pipeline decisions.



Knowledge graph technology facilitates linking and translating of public and private data

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Reuse data at scale
with smart data
adaptors for
tabular, XML and
text data



Professional no-
code software and
solutions enrich
and speed up
decision making

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Early clinical strategy

Target validation

Enriched population

Lead indication

Patient stratification



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**On the journey from
model to patient, we
cannot afford to make
mistakes!**

knowing⁰¹

Munich, Germany

