

Smart Platform for Omics Data Mining and Precision Medicine

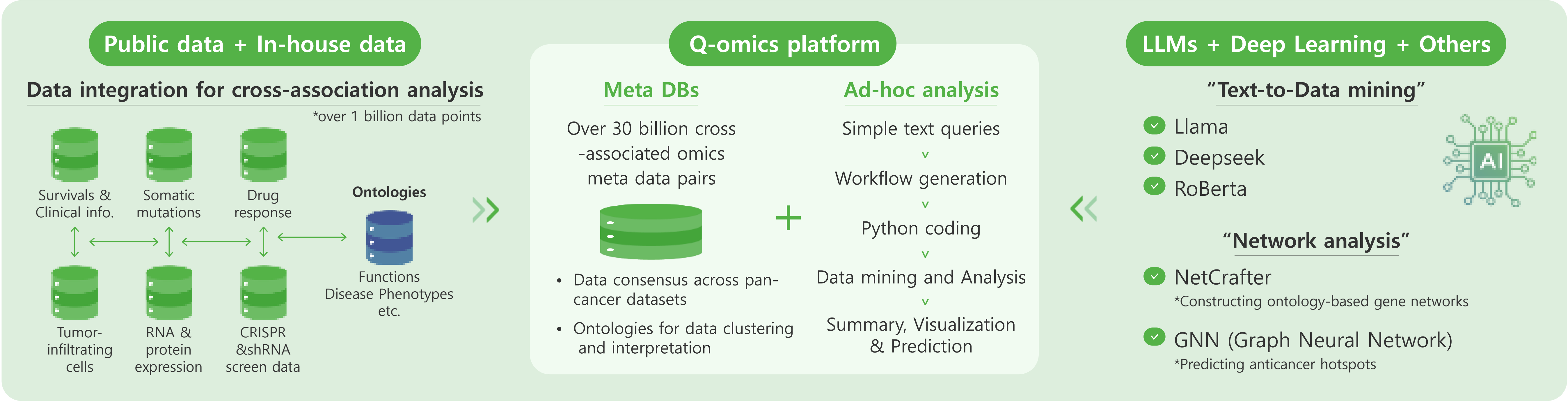


Q-omics integrates vast meta-data with LLMs and ontology-based deep learning, creating an unprecedented "Text-to-Omics Data Mining" smart platform. Researchers can effortlessly identify anticancer targets, biomarkers, and underlying mechanisms from complex multi-omics data—no computational skills required. With expanding omics datasets and advancing AI, Q-omics continuously evolves to enhance the analysis and interpretation of omics data, supporting biomedical research.

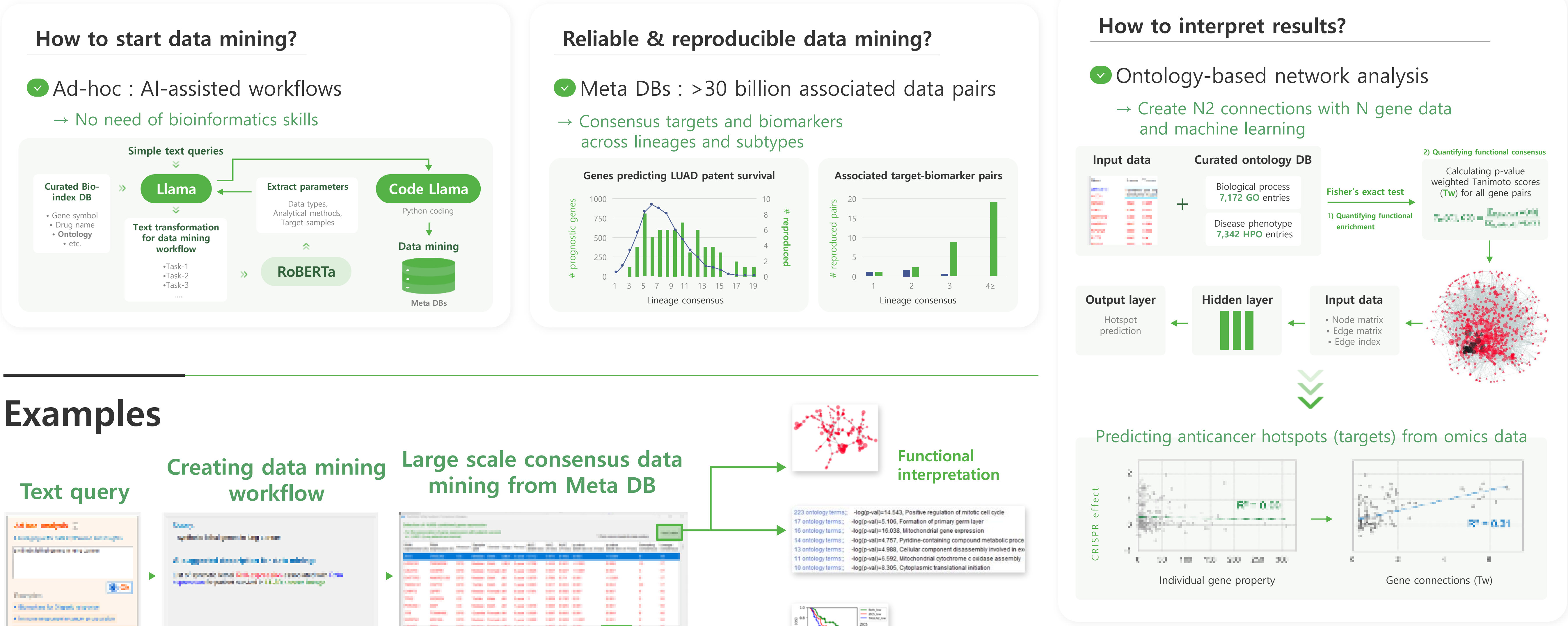
Tired of struggling with complex bioinformatics tools and outsourcing data analysis?

Q-omics can help!

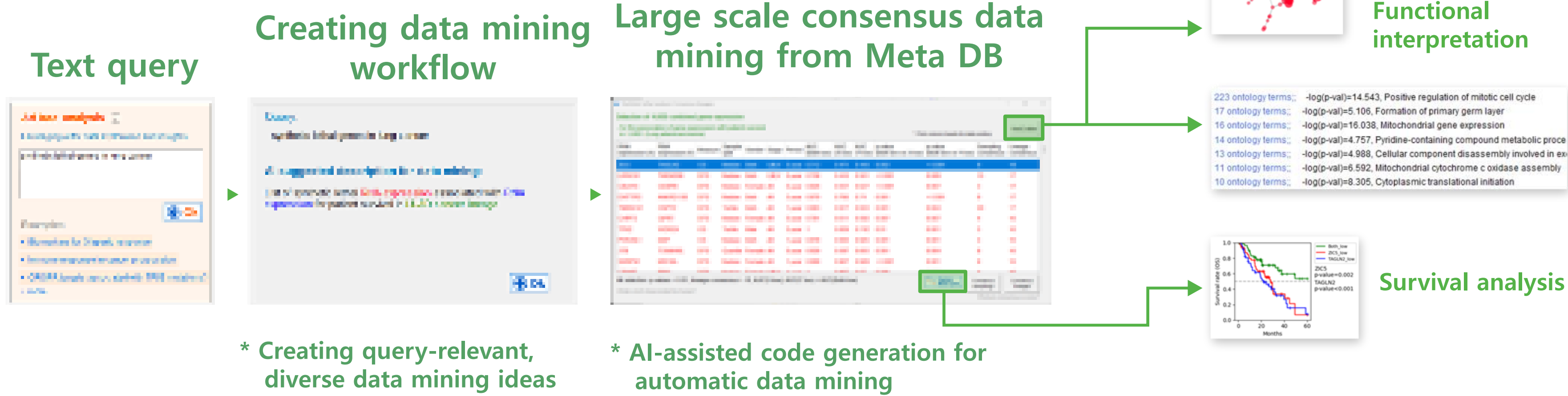
Scalable platform for accelerating research and drug discovery



Innovations in Q-omics.



Examples



Allows for various application scenarios

- Consensus data for drug, target and biomarker discovery
 - Gene-to-Function interpretation for underlying mechanisms and disease phenotypes
 - Biomarkers in immunotherapy response
 - Analysis of synthetic lethal gene pairs
 - And many more ...
- Tumor-specific antigens and neo-antigens
 - Pan-cancer agnostic target discovery
 - Visualization and integrated analysis of user data
 - Undruggable targets and new modalities in drug discovery

Availability & Collaboration

- Q-omics standard edition is free to use
- Customized editions are available to suit your needs
- Partner with us on data-driven discovery projects

Explore Q-omics today
<https://qomics.io>

