

Do you want to shorten the gap between data generation and publication or new grant submissions?

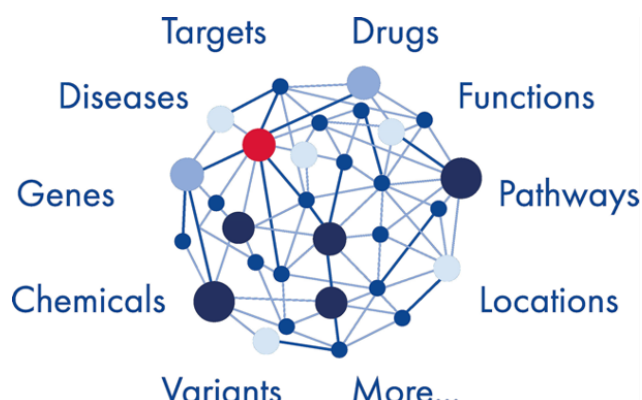
**Date:** 12<sup>th</sup> February 2026

**Location:** KI Solna campus, Institute of Environmental Medicine, Nobels väg 13

**Time:**

1-2 pm Introductory seminar

2-4 pm Hands-on training



- See how access to >20M manually curated biological relationships can help:
  - find molecular paths between genes and phenotypes
  - quickly filter to known biomarkers and drug targets
  - test hypothesis *in silico*, predict impact of gene/protein expression changes on downstream functions.
- Find out how to reveal patterns in your own data (dPCR/transcriptomics/metabolomics/proteomics)
- New features – web reports with AI summarizations now available. Ideal for collaborations and inclusion in publications and grant proposals

Simultaneous **access to QIAGEN IPA software will be unlocked** for two weeks for all attendees of this hands-on workshop.

Please register [here](#) to secure your place.

Spaces are limited.

Trainer: Olivia Alder PhD

Seminar host: Anda Gliga PhD ([anda.gliga@ki.se](mailto:anda.gliga@ki.se))