Genedata Company Overview
Genedata transforms scientific data into intelligence with a portfolio of advanced software solutions and consulting.
Our focus is on **data rich and complex** R&D processes
Genedata Cornerstones – Business Model

- Subscription licensing
- Drives continuous software evolution
- Co-development & customization
- Integrates new learnings from across the industry
- Premium support & maintenance
- Provides more efficient workflows
- Consulting & business process analysis

Guarantees efficiency 24/7
Roots
Established in 1997 | Privately owned | Headquartered in Switzerland

Global Reach
250+ employees | Offices in Europe (Basel, UK, Munich), US (Boston, San Francisco) & Asia (Tokyo, Singapore)

Dedicated to Drug Discovery & Biotechnology
Innovative portfolio of enterprise systems increasing productivity of data rich & complex research processes

Domain Expertise
Experienced Ph.D. level experts coupled with efficient software engineering processes

Marquee Customer Base
Leading bio-pharmaceutical, biotechnology, and other life science organizations
The Genedata Biopharma Platform

- **Genedata Screener®**
  - Plate-based Screening Assays
  - Functional Screening
  - Biophysical Screening
  - Host Cell Line Engineering
  - NGS Based Cell Line Selection
  - Biosafety Assessment

- **Genedata Selector®**

- **Genedata Expressionist®**
  - Discovery Screening
  - Protein Engineering
  - Protein Production
  - Cell Line Development

- **Genedata Profiler®**
  - Process Development
  - Analytical Development

- **Biologics Discovery: Genedata Biologics®**
  - Intact Mass, Peptide Mapping, Released Glycans, HCPs
  - Mass Spectrometry-based Characterization of Biotherapeutics

- **Biologics Development: Genedata Bioprocess®**
  - Metabolomic Profiling of Cell Lines
  - Genomics-based Profiling of Patients
  - Integrative Analysis of Multi-omics Data and Phenotype Information
  - Secure Management of all Patient-related Data and Analytical Workflows