



GSCN
GermanStemCellNetwork



– GSCN x scverse workshop

Computational Single-cell Omics Analysis

A comprehensive introduction to computational single-cell omics analysis, focusing on **data analysis** using tools from the **scverse ecosystem**.



```
import scanpy as sc
adata = sc.read_h5ad("cells.h5ad")

sc.tl.umap(adata)
sc.pl.umap(adata)
```

When & Where

September 7 - 8, 2026
Berlin, DE.

Duration

1.5 days

Skill - level

Hands-on sessions
tailored for both
beginner and
advanced experience
levels

Full Program, Prices
& Registration →

gscn.org



Trainers

Tim Treis & Francesca Drummer