

### Data source



Tumor tissue



Medical records



Blood samples



Questionnaires



National registries

### Data type

#### Histopathological data

Tumor grade, molecular subtype, HER2 and hormone receptor status, miRNA profiles

#### Clinical data

Treatment modality, cancer stage, cancer-related death, distant metastases, relapse

#### Omics data and biomarkers

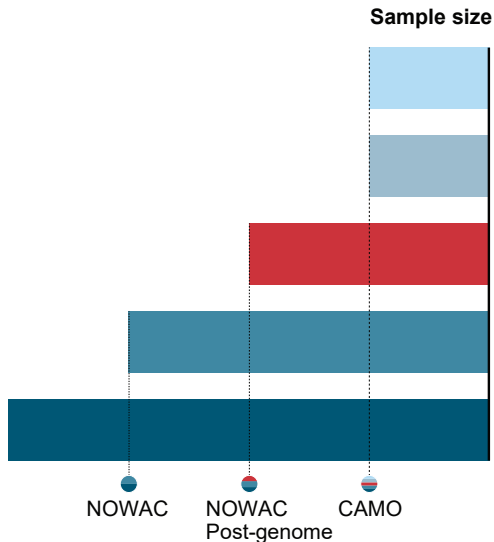
Whole-blood mRNA gene expression profiles, plasma miRNA profiles, plasma metabolomics

#### Epidemiological data

Reproductive factors, lifestyle factors, family history of breast cancer

#### Registry data

Diagnosis, stage, receptor status, dates and causes of death



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