

1 cBioPortal new study report

This is an example report

1.1 Attribute matches

| New study attribute | Possible matches |
|-------------------------------------|-------------------------|
| AGE | AGE |
| CANCER_TYPE | CANCER_TYPE |
| CANCER_TYPE_DETAILED | CANCER_TYPE_DETAILED |
| ETS_RAF_SPINK1_STATUS | No matches found |
| GENDER | GENDER |
| GENDER | SEX |
| GLEASON_SCORE | GLEASON_SCORE |
| MATCHED_GE_ACGH | No matches found |
| NORMAL_SITE | No matches found |
| OS_MONTHS | OS_MONTHS |
| OS_STATUS | OS_STATUS |
| PRIMARY_SITE | PRIMARY_SITE |
| SAMPLE_TYPE | SAMPLE_TYPE |
| SAMPLE_TYPE | LOCALIZED_VS_METS_AT_DX |
| SERUM_PSA | SERUM_PSA |
| SURVIVAL_FROM_FIRST_CHEMOTHERAPY | No matches found |
| SURVIVAL_FROM_FIRST_HORMONE_THERAPY | No matches found |
| TREATMENT_CHEMOTHERAPY | TREATMENT_CHEMOTHERAPY |
| TREATMENT_HORMONE_THERAPY | No matches found |
| TREATMENT_PALLIATIVE_RADIATION | No matches found |
| TREATMENT_PROSTATECTOMY | No matches found |
| TREATMENT_RADIATION | No matches found |

1.2 Number of attribute distributions

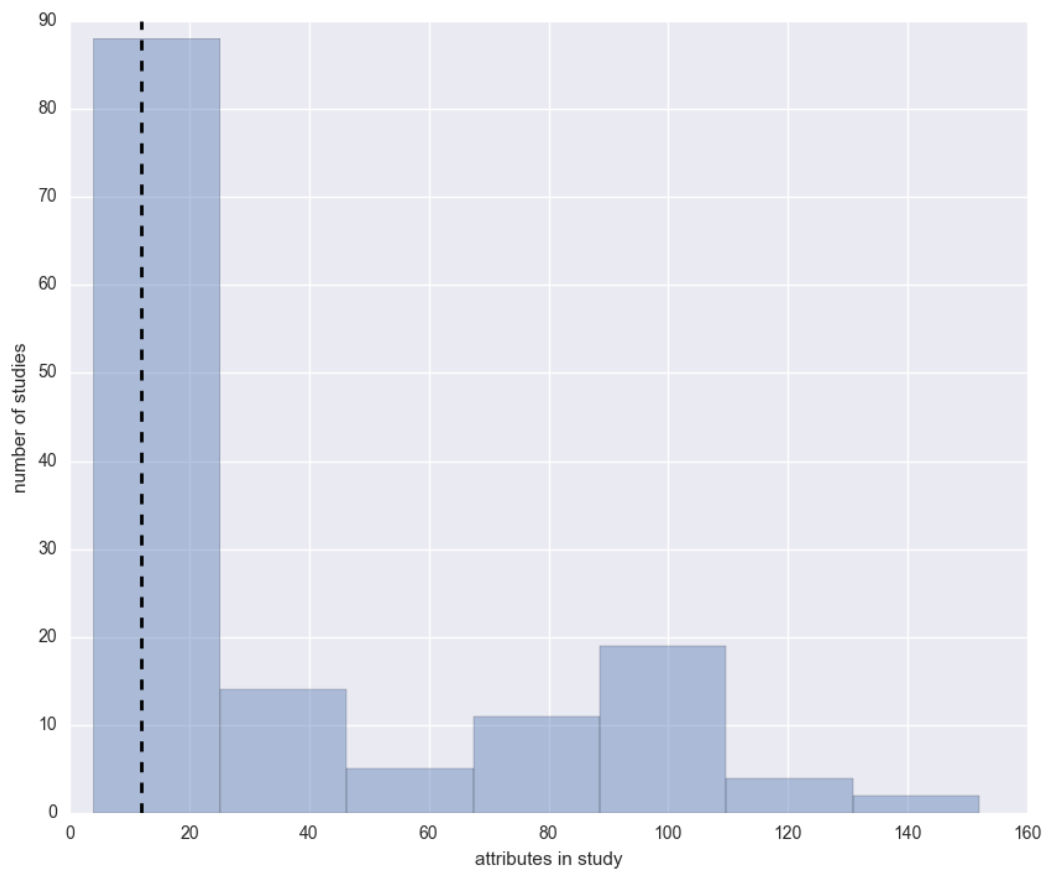


Figure 1: Number of attributes

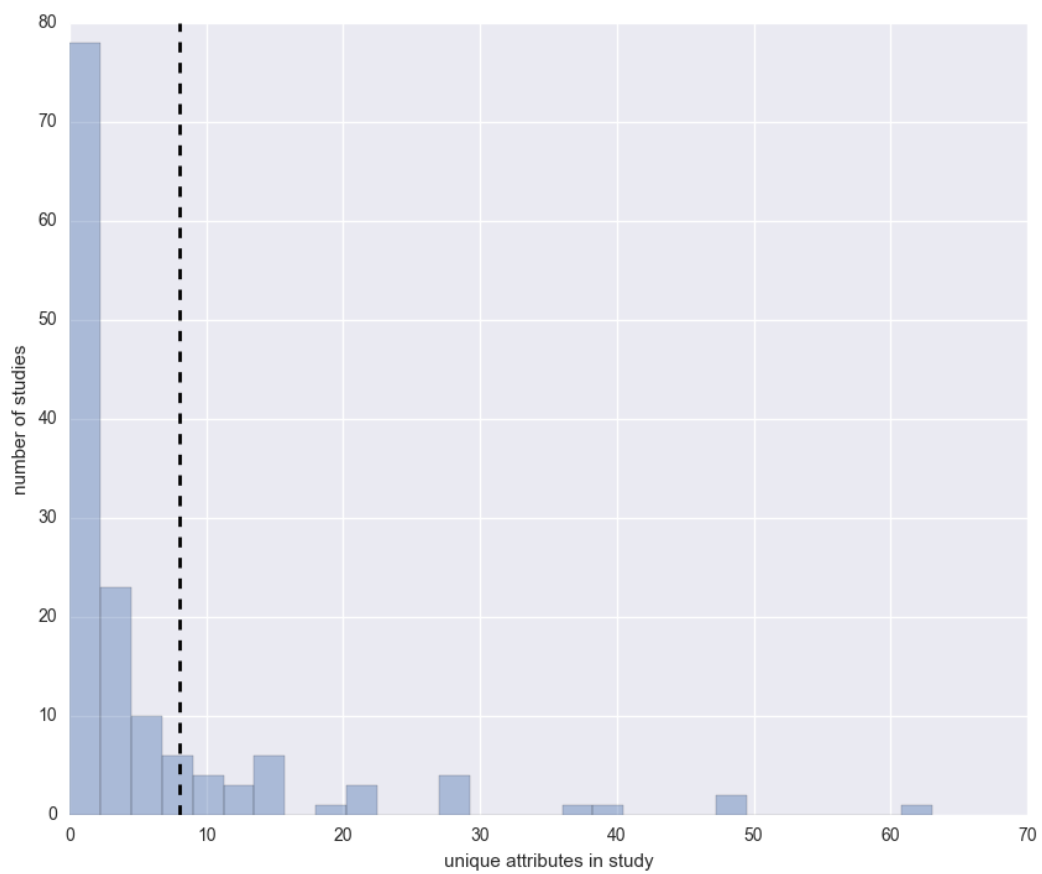


Figure 2: Number of unique attributes

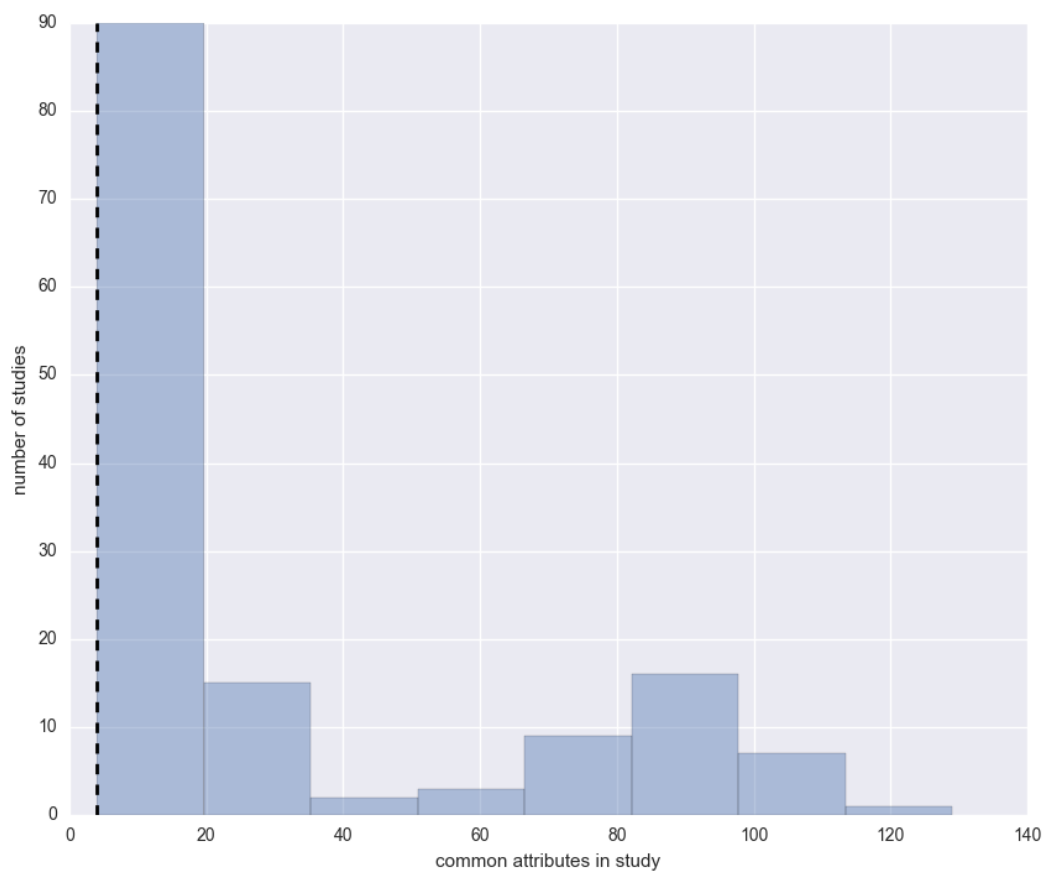


Figure 3: Number of common attributes