

| Center of mass energy | Data histograms | Ranges |
|-----------------------|-----------------------------------|--------------|
| 38.8 GeV | /NUSEA_2003_I613362/d40-x01-y01 | 0 - 3.5 GeV |
| | /NUSEA_2003_I613362/d40-x01-y02 | 0 - 3.5 GeV |
| | /NUSEA_2003_I613362/d40-x01-y03 | 0 - 3 GeV |
| | /NUSEA_2003_I613362/d40-x01-y04 | 0 - 4 GeV |
| | /NUSEA_2003_I613362/d40-x01-y05 | 0.25 - 2 GeV |
| 62 GeV | /R209_1982_I168182/d02-x01-y01 | 0 - 5.2 GeV |
| 200 GeV | /PHENIX_2019_I1672015/d01-x01-y01 | 0 - 6 GeV |
| 1.8 TeV | /D0_2000_I503361/d01-x01-y01 | 0 - 10 GeV |
| | /CDF_2000_S4155203/d01-x01-y01 | 0 - 10 GeV |
| 1.96 TeV | /CDF_2012_I1124333/d02-x01-y01 | 0 - 10 GeV |
| 2.76 TeV | /CMS_2014_I1322726/d01-x01-y01 | 0 - 10 GeV |
| | /CMS_2014_I1322726/d02-x01-y01 | 0 - 10 GeV |
| 8 TeV | /ATLAS_2015_I1408516/d38-x01-y04 | 0 - 10 GeV |
| | /ATLAS_2015_I1408516/d39-x01-y04 | 0 - 10 GeV |
| | /ATLAS_2015_I1408516/d40-x01-y04 | 0 - 10 GeV |
| 8.16 TeV | /CMS_2021_I1849180/d04-x01-y01 | 0 - 10 GeV |
| | /CMS_2021_I1849180/d05-x01-y01 | 0 - 10 GeV |
| 13 TeV | /CMS_2022_I2079374/d01-x01-y01 | 0 - 10 GeV |
| | /CMS_2022_I2079374/d03-x01-y01 | 0 - 10 GeV |
| | /CMS_2022_I2079374/d05-x01-y01 | 0 - 10 GeV |
| | /CMS_2022_I2079374/d07-x01-y01 | 0 - 10 GeV |
| | /CMS_2022_I2079374/d09-x01-y01 | 0 - 10 GeV |
| 13 TeV | /LHCb_2021_I1990313/d19-x01-y01 | 0 - 10 GeV |