Plots from Rivet analyses

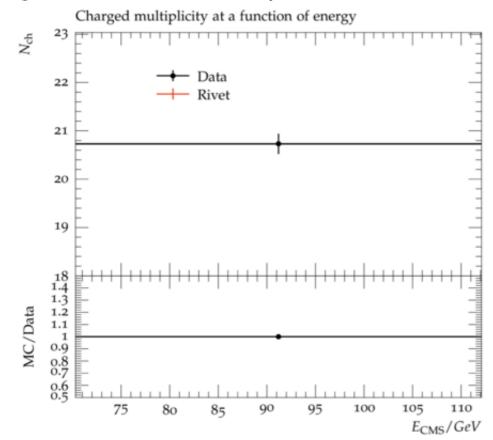
Jet rates and event shapes at LEP I and II (ALEPH_2004_S5765862)

Jet rates and event shapes at LEP I and II (ALEPH_2004_S5765862)

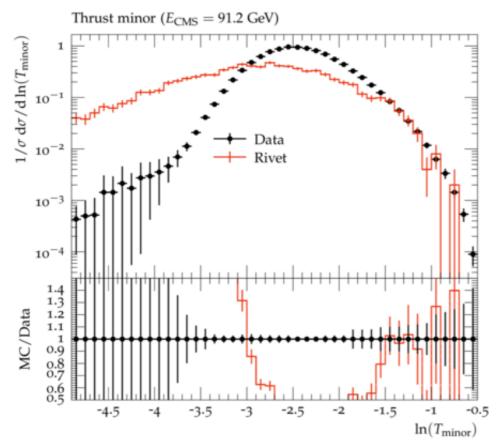
Inspire | HepData | Eur.Phys.J.C35:457-486,2004 | doi:10.1140/epjc/s2004-01891-4 | http://cdsweb.cern.ch/record/690637/files/ep-2003-084.pdf

Jet rates, event-shape variables and inclusive charged particle spectra are measured in e^+e^- collisions at CMS energies between 91 and 209 GeV. The previously published data at 91.2 GeV and 133 GeV have been re-processed and the higher energy data are presented here for the first time. Note that the data have been corrected to include neutrinos.

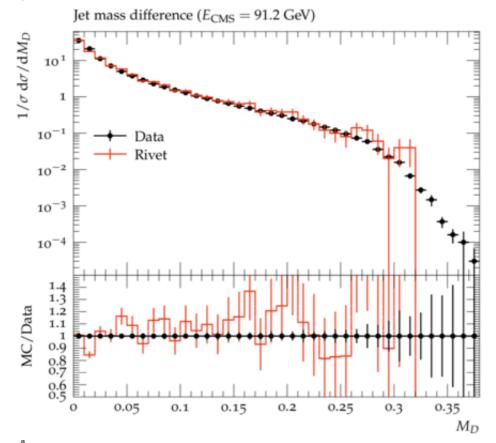
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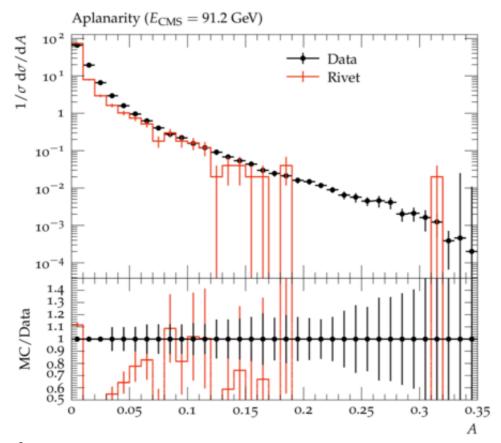
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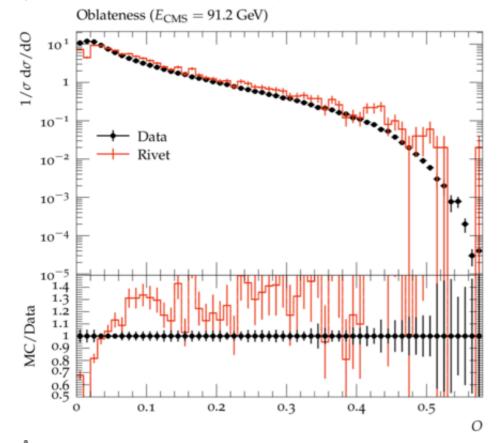
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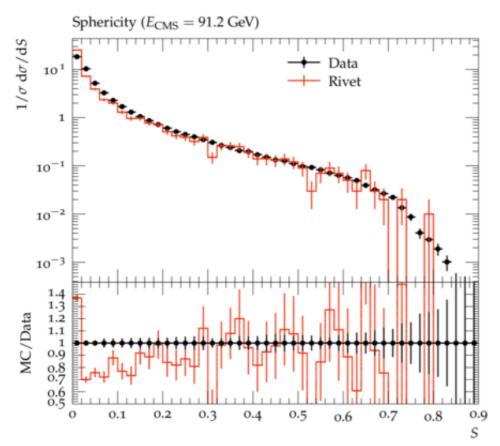
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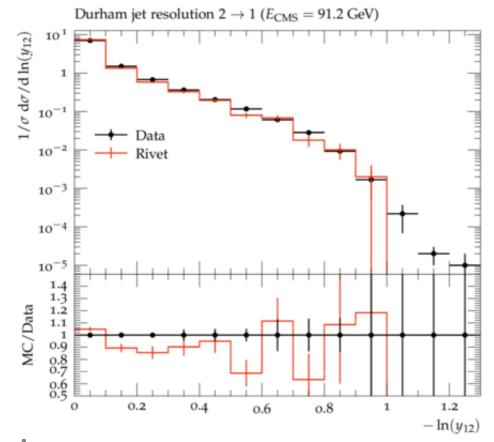
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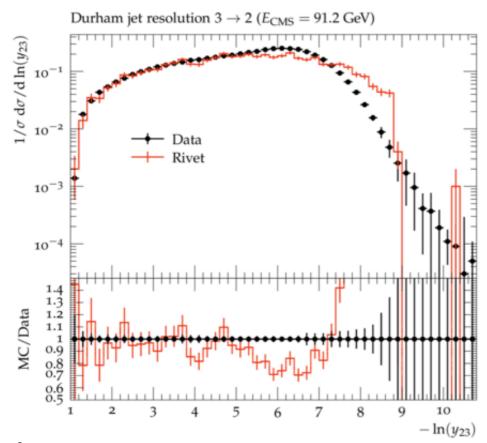
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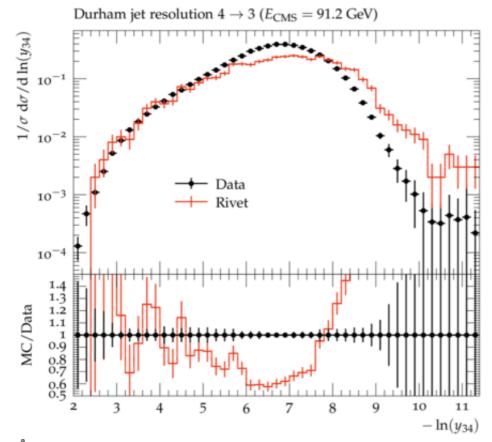
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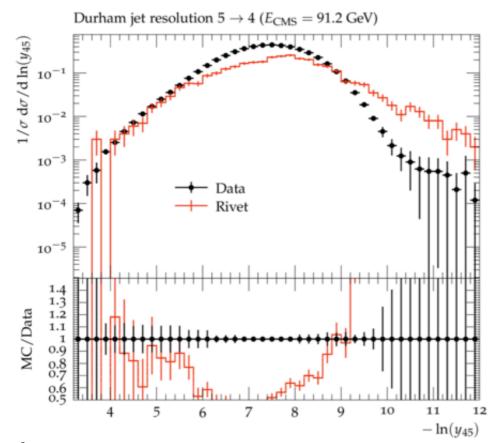
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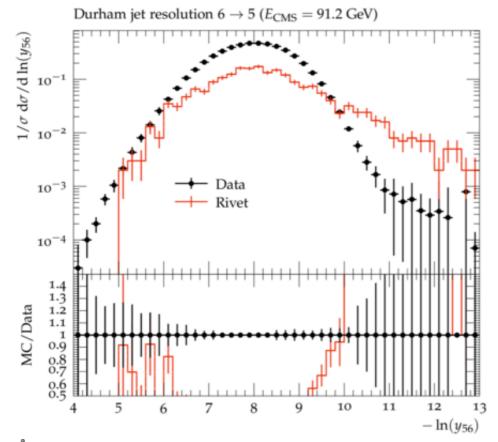
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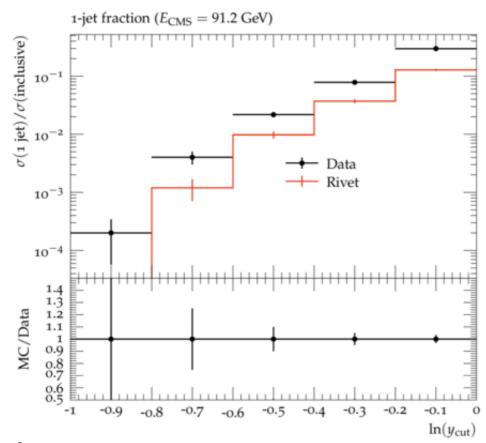
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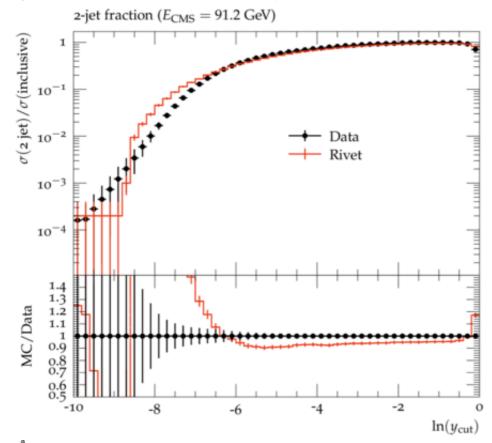
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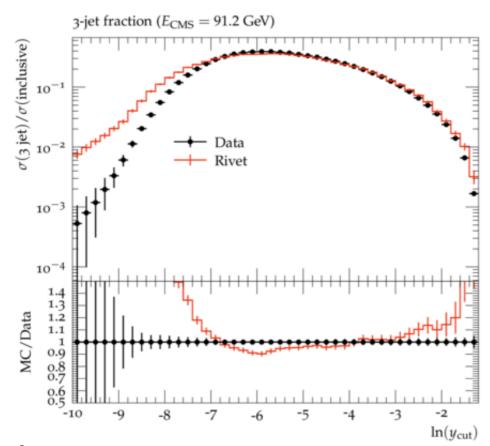
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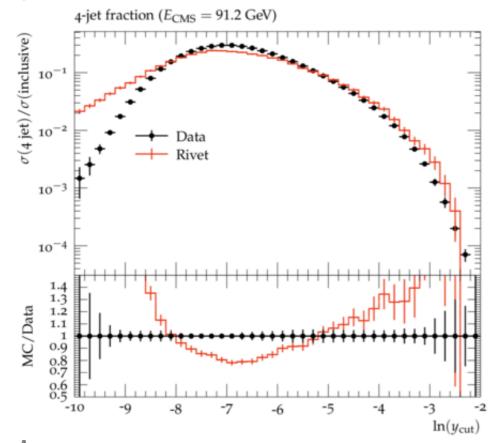
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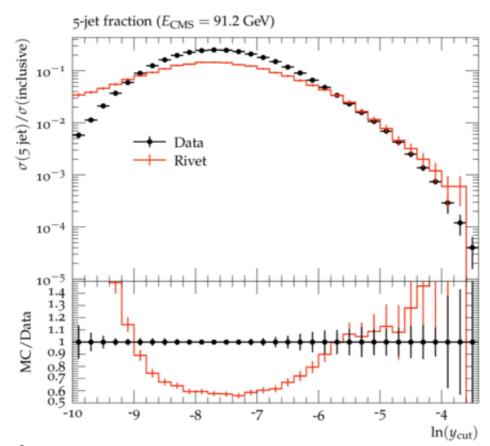
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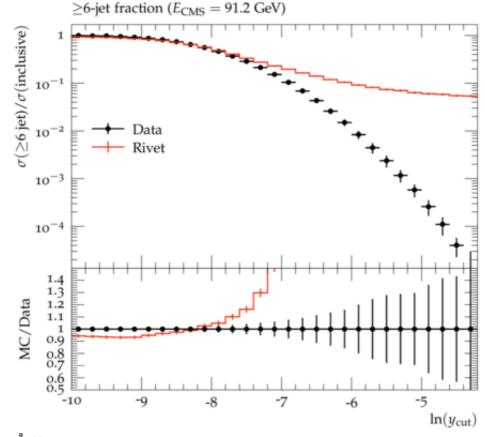
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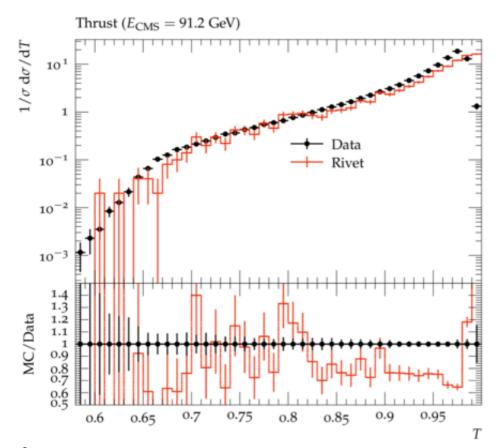
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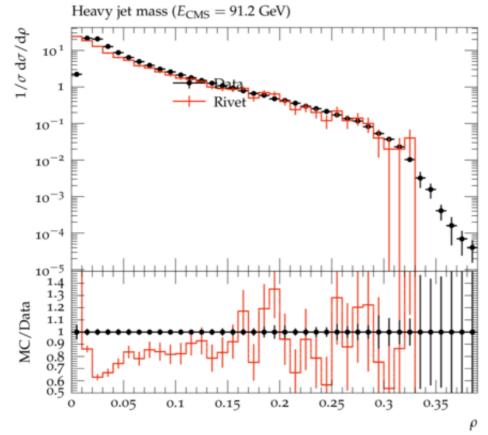
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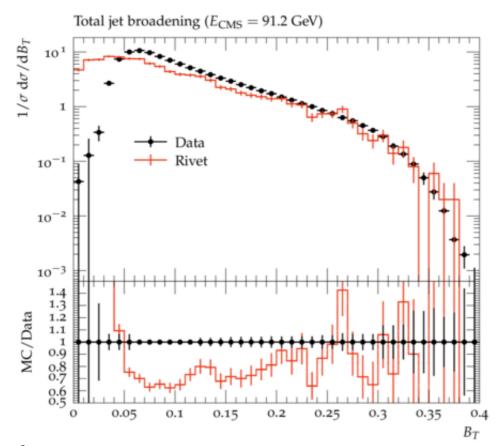
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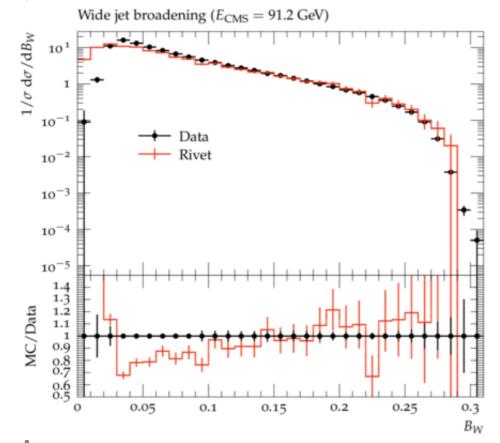
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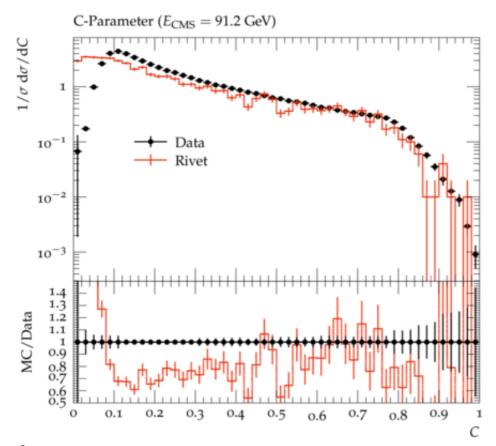
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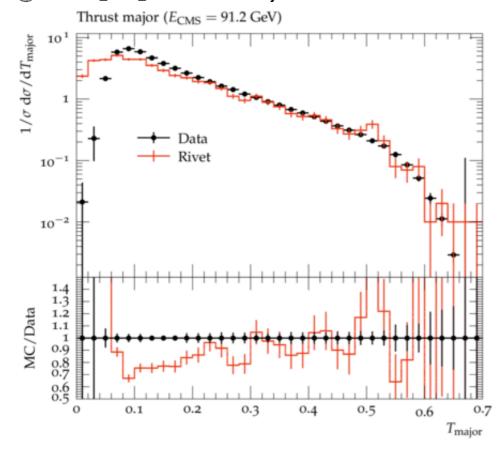
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