



CMS, $\sqrt{s}=13$ TeV, $J/\psi+J/\psi+J/\psi$
 D0, $\sqrt{s}=1.96$ TeV, $J/\psi+J/\psi$
 CMS*, $\sqrt{s}=7$ TeV, $J/\psi+J/\psi$
 ATLAS, $\sqrt{s}=8$ TeV, $J/\psi+J/\psi$
 CMS, $\sqrt{s_{\text{NN}}}=8.16$ TeV, $J/\psi+J/\psi$
 D0*, $\sqrt{s}=1.96$ TeV, $J/\psi+Y$
 ATLAS*, $\sqrt{s}=7$ TeV, $W+J/\psi$
 ATLAS*, $\sqrt{s}=8$ TeV, $Z+J/\psi$
 ATLAS*, $\sqrt{s}=8$ TeV, $Z+b(\rightarrow J/\psi)$
 CMS, $\sqrt{s}=13$ TeV, $Z+Y(1S)$
 UA2, $\sqrt{s}=640$ GeV, 4-jet
 CDF, $\sqrt{s}=1.8$ TeV, 4-jet
 ATLAS, $\sqrt{s}=7$ TeV, 4-jet
 CMS, $\sqrt{s}=7$ TeV, 4-jet
 CMS, $\sqrt{s}=13$ TeV, 4-jet
 D0, $\sqrt{s}=1.96$ TeV, $\gamma+b/c+2$ -jet
 D0, $\sqrt{s}=1.96$ TeV, $2\text{-}\gamma+2$ -jet
 CDF, $\sqrt{s}=1.8$ TeV, $\gamma+3$ -jet
 D0, $\sqrt{s}=1.96$ TeV, $\gamma+3$ -jet
 D0, $\sqrt{s}=1.96$ TeV, $\gamma+3$ -jet
 ATLAS, $\sqrt{s}=7$ TeV, $W+2$ -jet
 CMS, $\sqrt{s}=7$ TeV, $W+2$ -jet
 CMS, $\sqrt{s}=13$ TeV, WW

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