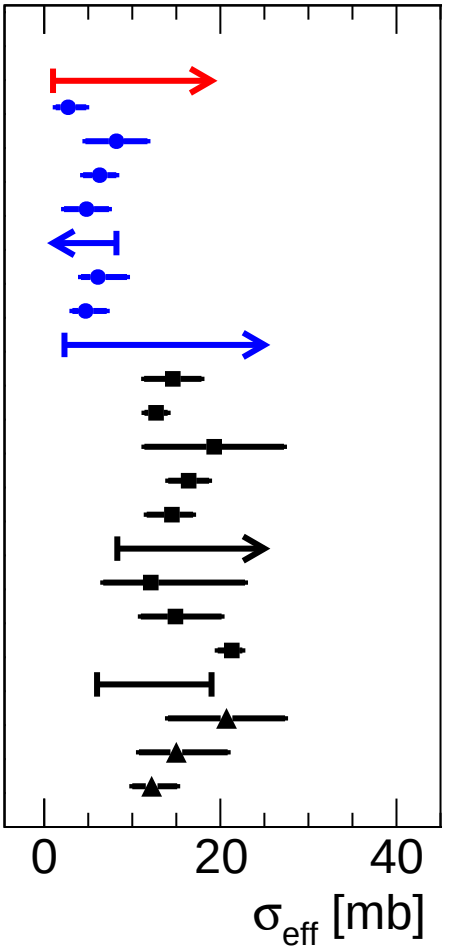

pPb → J/ψ+J/ψ, $\sqrt{s_{NN}}$=8.16 TeV,**CMS**	(this work)
pp → J/ψ+J/ψ+J/ψ, $\sqrt{s}$=13 TeV, **CMS**	Nat. Phys. **19** (2023) 338
pp → J/ψ+J/ψ, $\sqrt{s}$=7 TeV, **CMS***	Phys. Rept. **889** (2020) 1
pp → J/ψ+J/ψ, $\sqrt{s}$=8 TeV, **ATLAS**	Eur. Phys. J. C **77** (2017) 76
pp → J/ψ+J/ψ, $\sqrt{s}$=1.96 TeV, **D0**	Phys. Rev. D **90** (2014) 111101
pp → J/ψ+Y, $\sqrt{s}$=1.96 TeV, **D0***	Phys. Rev. Lett. **117** (2016) 062001
pp → W+J/ψ, $\sqrt{s}$=7 TeV, **ATLAS***	Phys. Lett. B **781** (2018) 485
pp → Z+J/ψ, $\sqrt{s}$=8 TeV, **ATLAS***	Phys. Rept. **889** (2020) 1
pp → Z+b→J/ψ, $\sqrt{s}$=8 TeV, **ATLAS***	Nucl. Phys. B **916** (2017) 132
pp → γ+b/c+2-jet, $\sqrt{s}$=1.96 TeV, **D0**	Phys. Rev. D **89** (2014) 072006
pp → γ+3-jet, $\sqrt{s}$=1.96 TeV, **D0**	Phys. Rev. D **89** (2014) 072006
pp → 2-γ+2-jet, $\sqrt{s}$=1.96 TeV, **D0**	Phys. Rev. D **93** (2016) 052008
pp → γ+3-jet, $\sqrt{s}$=1.96 TeV, **D0**	Phys. Rev. D **81** (2010) 052012
pp → γ+3-jet, $\sqrt{s}$=1.8 TeV, **CDF**	Phys. Rev. D **56** (1997) 3811
pp → 4-jet, $\sqrt{s}$=640 GeV, **UA2**	Phys. Lett. B **268** (1991) 145
pp → 4-jet, $\sqrt{s}$=1.8 TeV, **CDF**	Phys. Rev. D **47** (1993) 4857
pp → 4-jet, $\sqrt{s}$=7 TeV, **ATLAS**	JHEP **11** (2016) 110
pp → 4-jet, $\sqrt{s}$=7 TeV, **CMS**	Eur. Phys. J. C **76** (2016) 148
pp → 4-jet, $\sqrt{s}$=13 TeV, **CMS**	JHEP **01** (2022) 177
pp → W+2-jet, $\sqrt{s}$=7 TeV, **CMS**	JHEP **03** (2014) 032
pp → W+2-jet, $\sqrt{s}$=7 TeV, **ATLAS**	New J. Phys. **15** (2013) 033038
pp → WW, $\sqrt{s}$=13 TeV, **CMS**	Phys. Rev. Lett. **131** (2023) 091803