

Handbook of LHC Higgs Cross Sections

• BibTeX Article style

```
@article{Dittmaier:2011ti,
  author      = "{LHC Higgs Cross Section Working Group} and Dittmaier, S. and Mariotti, G. and Passarino, G. and Plehn, J. and Reuter, A. and Stenlund, M. and Tanaka, R. and Thaler, M. and Zanderighi, V.",
  title       = "{Handbook of LHC Higgs Cross Sections: 1. Inclusive Observables}",
  journal     = "CERN-2011-002",
  year        = "CERN, Geneva, 2011",
  eprint      = "1101.0593",
  archivePrefix = "arXiv",
  primaryClass = "hep-ph",
  doi         = "10.5170/CERN-2011-002",
  SLACcitation = "%%CITATION = ARXIV:1101.0593;%%",
}

@article{Dittmaier:2012vm,
  author      = "{LHC Higgs Cross Section Working Group} and Dittmaier, S. and Mariotti, G. and Passarino, G. and Plehn, J. and Reuter, A. and Stenlund, M. and Tanaka, R. and Thaler, M. and Zanderighi, V.",
  title       = "{Handbook of LHC Higgs Cross Sections: 2. Differential Distributions}",
  journal     = "CERN-2012-002",
  year        = "CERN, Geneva, 2012",
  eprint      = "1201.3084",
  archivePrefix = "arXiv",
  primaryClass = "hep-ph",
  doi         = "10.5170/CERN-2012-002",
  SLACcitation = "%%CITATION = ARXIV:1201.3084;%%",
}

@article{Heinemeyer:2013tqa,
  author      = "{LHC Higgs Cross Section Working Group} and Heinemeyer, S. and Mariotti, G. and Passarino, G. and Plehn, J. and Reuter, A. and Stenlund, M. and Tanaka, R. and Thaler, M. and Zanderighi, V.",
  title       = "{Handbook of LHC Higgs Cross Sections: 3. Higgs Properties}",
  journal     = "CERN-2013-004",
  year        = "CERN, Geneva, 2013",
  eprint      = "1307.1347",
  archivePrefix = "arXiv",
  primaryClass = "hep-ph",
  doi         = "10.5170/CERN-2013-004",
  SLACcitation = "%%CITATION = ARXIV:1307.1347;%%",
}
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• LaTeX Article style

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\bibitem{Dittmaier:2011ti}
  LHC Higgs Cross Section Working Group, S.~Dittmaier, C.~Mariotti, G.~Passarino, and R.~Tanaka,
  {\sl Handbook of LHC Higgs Cross Sections: 1. Inclusive Observables},
  CERN-2011-002 (CERN, Geneva, 2011), {\tt arXiv:1101.0593 [hep-ph]}.

\bibitem{Dittmaier:2012vm}
  LHC Higgs Cross Section Working Group, S.~Dittmaier, C.~Mariotti, G.~Passarino, and R.~Tanaka,
  {\sl Handbook of LHC Higgs Cross Sections: 2. Differential Distributions},
  CERN-2012-002 (CERN, Geneva, 2012), {\tt arXiv:1201.3084 [hep-ph]}.

\bibitem{Heinemeyer:2013tqa}
  LHC Higgs Cross Section Working Group, S.~Heinemeyer, C.~Mariotti, G.~Passarino, and R.~Tanaka,
  {\sl Handbook of LHC Higgs Cross Sections: 3. Higgs Properties},
  CERN-2013-004 (CERN, Geneva, 2013), {\tt arXiv:1307.1347 [hep-ph]}.
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-- ReiTanaka - 10-Jan-2011

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