

# Plant Breeding

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Acquaah, G. (2012). Principles of plant genetics and breeding (2nd ed). Wiley.  
<http://lib.myilibrary.com/browse/open.asp?id=388665&entityid=https://login.uea.ac.uk/entity>

Brown, J., Caligari, P. D. S., & Campos, H. A. (2014). Plant breeding (2nd edition). John Wiley & Sons Ltd. <https://ebookcentral.proquest.com/lib/uea/detail.action?docID=1823058>

Hartwell, L., Goldberg, M. L., Fischer, J. A., & Hood, L. E. (2018). Genetics: from genes to genomes (Sixth edition, McGraw-Hill Education international edition). McGraw-Hill Education.  
<https://bibliu.com/users/saml/samlEastAnglia?RelayState=eyJjdXN0b21fbGF1bmNoX3VybcI6liMvdmlldy9ib29rcy85NzgxMjYwNTQ2OTcyL3BkZjJodG1sZXgvaW5kZXguaHRtbCJ9>

Kearsey, M. J., & Pooni, H. S. (1996). The genetical analysis of quantitative traits. Chapman & Hall.

Lupton, F. G. H. (Ed.). (2013). Wheat breeding: its scientific basis. Chapman and Hall.

Simmonds, N. W., Smartt, J., Simmonds, N. W., & Smartt, J. (1999). Principles of crop improvement (2nd ed). Blackwell Science.

Taiz, L., Zeiger, E., Möller, I. M., & Murphy, A. S. (Eds.). (2015). Plant physiology and development (Sixth edition). Sinauer Associates, Inc., Publishers.  
<https://bibliu.com/users/saml/samlEastAnglia?RelayState=eyJjdXN0b21fbGF1bmNoX3VybcI6liMvdmlldy9ib29rcy85NzgxNjA1MzU0MzU0L3BkZjJodG1sZXgvaW5kZXguaHRtbCJ9>