

Plant Breeding

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1

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

2

Lupton FGH, editor. Wheat breeding: its scientific basis. London: : Chapman and Hall 2013.

3

Simmonds NW, Smartt J, Simmonds NW, et al. Principles of crop improvement. 2nd ed. Oxford: : Blackwell Science 1999.

4

Kearsey MJ, Pooni HS. The genetical analysis of quantitative traits. London: : Chapman & Hall 1996.

5

Hartwell L, Goldberg ML, Fischer JA, et al. Genetics: from genes to genomes. Sixth edition, McGraw-Hill Education international edition. New York, NY: : McGraw-Hill Education 2018.
<https://bibliu.com/users/saml/samlEastAnglia?RelayState=eyJjdXN0b21fbGF1bmNoX3VybcI6liMvdmlldy9ib29rcy85NzgXMjYwNTQ2OTcyL3BkZjJodG1sZXgvaW5kZXguaHRtbCJ9>

6

Brown J, Caligari PDS, Campos HA. Plant breeding. 2nd edition. Hoboken, NJ: : John Wiley & Sons Ltd 2014. <https://ebookcentral.proquest.com/lib/uea/detail.action?docID=1823058>

7

Taiz L, Zeiger E, Möller IM, et al., editors. Plant physiology and development. Sixth edition. Sunderland, Massachusetts, U.S.A.: : Sinauer Associates, Inc., Publishers 2015. <https://bibliu.com/users/saml/samlEastAnglia?RelayState=eyJjdXN0b21fbGF1bmNoX3VybC16liMvdmlldy9ib29rcy85NzgxNjA1MzU0MzU0L3BkZjJodG1sZXgvaW5kZXguaHRtbCJ9>