

Genome and Science Books – BPS Science Week ‘15

PreK – Grade 2

Eye to Eye How Animals See the World. Jenkins, Steve. 2014 o851347253

Weird But True Human Body Facts. Bredeson, Carson. 2012. o780166288

First the Egg. Seeger, Laura Vaccaro. 2007 o71842805

How Many Seeds in a Pumpkin. McNamara, Margaret. 2007 o70199814

Grade 3-5

Extreme Laboratories. Squire, Ann. 2015 ocn871044318

Ultimate Bodypedia. An Amazing Inside-out Tour of the Human Body. Wilsdon, Christine. 2014. o885209941

Decoding Genes with Max Axiom, Super Scientist. Keyser, Amber. 2010. o436619186

Growing Patterns. Campbell, Sarah C. 2010. o419262829

How Animals Work. Burnie, David. 2010. o320190492

Grade 6-9

Human Genetics. Gerdes, Louise. 2014. ocn869881275

Genetic Engineering. Merino, Noelle. 2013. ocn822229884

Heredity. Lew, Kristi. 2009. ocn183261264

Evolution and Genetics. Britannica Illustrated Science Library. Fridell, Ron. 2008. ocn213351266

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High School and General Adult

Inheritance: How Our Genes Change Our Lives –and Our Lives Change Our Genes. Moalem, Sharon. 2014. ocn855905330

Genetic Twists of Fate. Fields, Stanley. 2010. o542263629

The Language of Life: DNA and the Revolution in Personalized Medicine. Collins, Francis S. 2010. ocn416216094

Blood Matters: From Inherited Illness to Designer Babies. Gessen, Masha. 2009. ocn179790303

Genetics a Living Blueprint. Stille, Darlene R. 2006. ocm61456569

Adult Professional

The Ethics of Animal Re-creation and Modification Reviving, Rewilding, Restoring. Oksanan, Markku. 2014. EBL1661567

A Handbook for DNA-Encoded Chemistry Theory and Applications for Exploring Chemical Space and Drug Discovery. Goodnow, Robert A. 2014. EBL1662195

Integrative Organismal Biology. Martin, Lynn. 2014. EBL1847929

Neural Stem Cell Assays. Vemuri, Mohan. 2014. EBL1873190

Transgenic Insects Techniques and Applications. Benedict, M.Q. 2014. EBL1834013