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Figure 5.41	Deborah Austin	Concepts of Biology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/concepts-biology/pages/4-1-energy-and-metabolism#fig-ch04_01_09
Figure 5.42	Clark et al.	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/6-5-enzymes#fig-ch06_05_06
Figure 5.43	Clark et al.	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/6-5-enzymes#fig-ch06_05_07
Figure 6.1	Modification by US Department of Defense	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/7-introduction
Figure 6.2	Jason Cashmore			
Figure 6.3	Elizabeth O'Grady			
Figure 6.4	Jason Cashmore			
Figure 6.5	Clark et al.	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/7-1-energy-in-living-systems#fig-ch07_01_01
Figure 6.6	Elizabeth O'Grady			
Figure 6.7	Betts et al.	Anatomy and Physiology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/anatomy-and-physiology/pages/2-5-organic-compounds-essential-to-human-functioning#fig-ch02_05_13
Figure 6.8	Clark et al.	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/7-1-energy-in-living-systems#fig-ch07_01_03
Figure 6.9	Modification of work by Mariana Ruiz Villareal	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/7-1-energy-in-living-systems#fig-ch07_01_04
Figure 6.10	Betts et al.	Anatomy and Physiology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/anatomy-and-physiology/pages/24-2-carbohydrate-metabolism#fig-ch25_02_01
Figure 6.11	Betts et al.	Anatomy and Physiology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/anatomy-and-physiology/pages/24-2-carbohydrate-metabolism#fig-ch25_02_02
Figure 6.12	Clark et al.	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/7-2-glycolysis#fig-ch07_02_01
Figure 6.13	Elizabeth O'Grady			
Figure 6.14	Jason Cashmore			
Figure 6.15	Clark et al.	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/7-3-oxidation-of-pyruvate-and-the-citric-acid-cycle#fig-ch07_03_01
Figure 6.16	Fowler et al.	Concepts of Biology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/concepts-biology/pages/4-3-citric-acid-cycle-and-oxidative-phosphorylation#fig-ch04_03_01
Figure 6.17	Betts et al.	Anatomy and Physiology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/anatomy-and-physiology/pages/24-2-carbohydrate-metabolism#fig-ch25_02_04
Figure 6.18	Betts et al.	Anatomy and Physiology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/anatomy-and-physiology/pages/24-2-carbohydrate-metabolism#fig-ch25_02_01
Figure 6.19	Modified by Elizabeth O'Grady original work by Clark et al.	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/7-4-oxidative-phosphorylation#fig-ch07_04_01
Figure 6.20	Modification of work by Klaus Hoffmeier	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/7-4-oxidative-phosphorylation#fig-ch07_04_02
Figure 6.21	Betts et al.	Anatomy and Physiology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/anatomy-and-physiology/pages/24-2-carbohydrate-metabolism#fig-ch25_02_05
Figure 6.22	Modified by Elizabeth O'Grady original work by Betts et al.	Anatomy and Physiology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/anatomy-and-physiology/pages/24-2-carbohydrate-metabolism#fig-ch25_02_06
Figure 6.23	Jason Cashmore			
Figure 6.24	Jason Cashmore			
Figure 6.25	Parker et al.	Microbiology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/microbiology/pages/8-4-fermentation#OSC_Microbio_08_04_EthFerm
Figure 6.26	Clark et al.	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/7-5-metabolism-without-oxygen#fig-ch07_05_03
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Figure 6.28	Fowler et al.	Concepts of Biology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/concepts-biology/pages/4-5-connections-to-other-metabolic-pathways#fig-ch04_05_01
Figure 6.29	Elizabeth O'Grady			

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Figure 7.2	a: modification of work by Steve Hillebrand, U.S. Fish and Wildlife Service; b: modification of work by "eutrophication&hypoxia"/Flickr; c: modification of work by NASA; d: University of Washington, NOAA; e: modification of work by Mark Amend, West Coast and Polar Regions Undersea Research Center, UAF, NOAA)	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/8-1-overview-of-photosynthesis#fig-ch08_01_01
Figure 7.3	Jason Cashmore			
Figure 7.4	Modified by Elizabeth O'Grady original work by Mas3cf (wolf)	Wikimedia Commons	Creative Commons Attribution-Share Alike 4.0 International	https://commons.wikimedia.org/wiki/File:Eurasian_wolf.JPG
Figure 7.4	Modified by Elizabeth O'Grady original work by Steve VanRiper, U.S. Fish and Wildlife Service	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/8-1-overview-of-photosynthesis#fig-ch08_01_02
Figure 7.4	Modified by Elizabeth O'Grady original work by Katpatuka (plant)	Wikimedia Commons	Creative Commons CC0 1.0 Universal Public Domain	https://en.wikipedia.org/wiki/File:Catha_edulis.jpg
Figure 7.4	Modified by Elizabeth O'Grady original work by NASA/SDO (sun)	Wikimedia Commons	Creative Commons CC0 1.0 Universal Public Domain	https://en.wikipedia.org/wiki/File:The_Sun_by_the_Atmospheric_Imaging_Assembly_of_NASA%27s_Solar_Dynamics_Observatory_-_20100819.jpg
Figure 7.5	Fowler et al.	Concepts of Biology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/concepts-biology/pages/5-1-overview-of-photosynthesis#fig-ch05_01_04
Figure 7.6	Jason Cashmore			
Figure 7.7	Zephris	Wikimedia Commons	Creative Commons Attribution-Share Alike 3.0 Unported	https://en.wikipedia.org/wiki/File:Leaf_Tissue_Structure.svg
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Figure 7.10	Modified by Elizabeth O'Grady original work by Geson Perry	Wikimedia Commons	Creative Commons Attribution-Share Alike 4.0 International	https://commons.wikimedia.org/wiki/File:Tuning-image.png
Figure 7.10	Modified by Elizabeth O'Grady original work by Jon Sullivan	Wikimedia Commons	Creative Commons CC0 1.0 Universal Public Domain	https://en.wikipedia.org/wiki/Photosynthesis#/media/File:Leaf_1_web.jpg
Figure 7.11	Fowler et al.	Concepts of Biology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/concepts-biology/pages/5-2-the-light-dependent-reactions-of-photosynthesis#fig-ch05_02_02
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Figure 7.13	Modification of work by NASA	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/8-2-the-light-dependent-reactions-of-photosynthesis#fig-ch08_02_04
Figure 7.14	Jason Hollinger	Concepts of Biology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/concepts-biology/pages/5-2-the-light-dependent-reactions-of-photosynthesis#fig-ch05_02_04
Figure 7.15	Fowler et al.	Concepts of Biology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/concepts-biology/pages/5-2-the-light-dependent-reactions-of-photosynthesis#fig-ch05_02_05
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Figure 7.18	Clark et al.	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/8-2-the-light-dependent-reactions-of-photosynthesis#fig-ch08_02_08
Figure 7.19	Kahn Academy / original work by Clark et al.	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/8-1-overview-of-photosynthesis#fig-ch08_01_06
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Figure 7.22	Elizabeth O'Grady			

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Figure 7.24	Elizabeth O'Grady			
Figure 7.25	Piotr Wojtkowski	Concepts of Biology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/concepts-biology/pages/5-3-the-calvin-cycle#fig-ch05_03_03
Figure 7.26	Matt Russell scale-bar data	Concepts of Biology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/concepts-biology/pages/5-3-the-calvin-cycle#fig-ch05_03_04
Figure 8.1	a: modification of work by Evelyn Spiegel, Louisa Howard; credit b: modification of work by Evelyn Spiegel, Louisa Howard; credit c: modification of work by Marco Busdraghi; scale-bar data from Matt Russell)	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/10-introduction
Figure 8.2	Clark et al.	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/10-1-cell-division#fig-ch10_01_01
Figure 8.3	National Human Genome Project/NIH)	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/10-1-cell-division#fig-ch10_01_02
Figure 8.4	Clark et al.	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/10-1-cell-division#fig-ch10_01_03
Figure 8.5	Avissar et al.	Biology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology/pages/11-2-sexual-reproduction#fig-ch11-02-01
Figure 8.6	Clark et al.	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/10-2-the-cell-cycle#fig-ch10_02_01
Figure 8.7	Elizabeth O'Grady			
Figure 8.8	Modified by Elizabeth O'Grady original work by KES47	Wikimedia Commons	Creative Commons Attribution License 3.0 Unported	https://commons.wikimedia.org/wiki/File:%3AChromosome_en.svg
Figure 8.9	Parker et al.	Microbiology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/microbiology/pages/3-4-unique-characteristics-of-eukaryotic-cells#OSC_Microbio_03_04_Centrosome
Figure 8.10	Fowler et al.	Concepts of Biology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/concepts-biology/pages/6-2-the-cell-cycle#fig-ch06_02_04
Figure 8.11	"diagrams": modification of work by Mariana Ruiz Villareal; credit "mitosis micrographs": modification of work by Roy van Heesbeen; credit "cytokinesis micrograph": modification of work by the Wadsworth Center, NY State Department of Health; donated to the Wikimedia Foundation; scale-bar data from Matt Russell	Concepts of Biology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/concepts-biology/pages/6-2-the-cell-cycle#fig-ch06_02_02
Figure 8.12	Clark et al.	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/10-2-the-cell-cycle#fig-ch10_02_03
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Figure 8.18	Avissar et al. Biology OpenStax	Wikimedia Commons	Creative Commons Attribution License v4.0	https://commons.wikimedia.org/wiki/File:Figure_32_03_02.jpg
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Figure 8.22	Modified by Elizabeth O'Grady and Marsha Hay original work by National Human Genome Research Institute	Wikimedia Commons	Creative Commons CC0 1.0 Universal Public Domain	https://en.wikipedia.org/wiki/Chromosome_13#/media/File:Human_male_karyotype_high_resolution_-_Chromosome_13.png
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Figure 8.24	Clark et al.	Biology 2E OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology-2e/pages/11-1-the-process-of-meiosis#fig-ch11-01-01
Figure 8.25	Avissar et al.	Biology OpenStax	Creative Commons Attribution License v4.0	https://openstax.org/books/biology/pages/11-1-the-process-of-meiosis#fig-ch11-01-04