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BL01	Q. 1 Fig. 2 Q. 3 Fig. 5 Q. 4 Fig. 7		C043/6857 Acinar Cell of PancreasDon W. Fawcett/Science Source/Science Photo Library 1154650075 DNA structure. stock illustration © iStock.com/ttsz EX6PAR Proposed DNA structure Universal Images Group North America LLC / Alamy Stock Photo
BL02	Q. 1.2 Q. 2 Fig. 7		H Hänscheid, M Fernández , M Lassmann. The absorbed dose to blood from blood-borne activity. Physics in Medicine & Biology, 60(2) pp-741-53, 2015. 10.1088/0031-9155/60/2/741 © Institute of Physics and Engineering in Medicine. Reproduced by permission of IOP Publishing. All rights reserved. Potometer: Yoja/cleanpng.com SEER Cancer Stat Facts: Thyroid Cancer. National Cancer Institute. Bethesda, MD, https://seer.cancer.gov/statfacts/html/thyro.html

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BL04	Fig. 2		Engineering bacteriocin‐mediated resistance against the plant pathogen Pseudomonas syringae. WM Rooney, RW Grinter, A Correia, J Parkhill, DC Walker JJ Milne. (C) 2019 Plant Biotechnology Journal published by Society for Experimental Biology and The Association of Applied Biologists and John Wiley & Sons Ltd.

	Fig. 10 and 11 Fig. 12 Table 3 and Fig. 13		Halotropism Is a Response of Plant Roots to Avoid a Saline Environment. CSGalvan-Ampudia, MMJulkowska, E Darwish, J Gandullo, RA Korver, G Brunoud, MA Haring, T Munnik, T Vernoux, C Testerink. Current Biology 23(20) pp 2044-2050 © 2013 Elsevier Ltd. All rights reserved. © 2011 Michael Bonert (https://commons.wikimedia.org/wiki/User:Nephron). You are free to share and adapt this image as per the CC BY-SA 3.0 (https://creativecommons.org/licenses/by-sa/3.0/legalcode) β2-Agonist administration increases sarcoplasmic reticulum Ca2 -ATPase activity in aged rat skeletal muscle, Jonathan D. Schertzer, David R. Plant, James G. Ryall, et al, Am J Physiol-Endocrinology and Metabolism, © 2005, The American Physiological Society.
BL05	Fig 1		139809939 Simple columnar absorptive epithelial cells © Ed Reschke/Getty Images

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