## Errata for the Second Printing of Discovering Design with Biology

## Student Text

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"it would be harder for cis saturated fatty acids...compared to trans saturated fatty. In both cases, it should be unsaturated.
"they are dextrorotary (or right-handed)" Should be dextrorotatory
"The cell wall a prokaryote" should be "The cell wall of a prokaryote"
The first nonsense sentence should be "The coa tet heh ay."
"Roman number" should be numeral in 5 c and 5 d
"that it takes about 1 million lying size-by-side" Should be side
In 7.7, "are part of the gammaprotbacteria," should be gammaproteobacteria
"What do ssDNA, dsDNA, ssRNa, and dsRNA mean?" should be ssRNA
Step 34: "center a stricture." Should be structure.
"On the head are antennae, and on the ventral size" Should be side
The first $\mathbf{1 0 . 4}$ should be $\mathbf{1 0 . 3}$
"This what the testudines face all" should start "This is what..."
"11.13. It shows photo of" should be "11.13. It shows a photo of"
"tissue could survive for millions of year" should be years
"left ventricle. When the right ventricle" should be left
Step 5: "Repeat step 3" should be 4
"in plant cells, you will also will find" delete will
"its pollen nucleus forms a pollen tube" should be tube
\#7: "It should read about $95.0^{\circ} \mathrm{C}\left(203{ }^{\circ} \mathrm{C}\right)$ " should be ${ }^{\circ} \mathbf{F}$
"This amount precipitation" should be "This amount of precipitation"
"Section 16.11: The Ocean Ecosystem" should be $\mathbf{1 6 . 1 2}$

## Answer Key and Tests

p. 22 Problem 9: "cell whose mitosis in shown in problem \#6?" should be is
p. 31 Problem 4: "An addition trait for blood type" should be additional
p. 49 " 5 . What in what organisms" should be "In what organisms"
p. 73 " 18 . Food travels through the mouth, esophagus," pharynx should come after mouth.
p. 87 7. "plants growth?" should be plant's

