

## *Exploring Creation with Advanced Biology 2<sup>nd</sup> Edition – Errata*

### Textbook – 3<sup>rd</sup> and 4<sup>th</sup> Printings

This file contains the corrections for the 3<sup>rd</sup> Printing: July 2015 and the 4<sup>th</sup> Printing: February 2016 of the Textbook.

You can find which printing you have by going to the publications page in the front of your book. Corrections for the Solutions and Tests manual as well as the Student Notebook are in separate files.

Page 38 – 3<sup>rd</sup> paragraph, last line:

“micorgraphs” should be “**micrographs.**”

Page 236 – Line 2, after “destroyed,” add this sentence:

**Hypoxia is the medical condition in which there is an inadequate oxygen supply.**

Page 397 – Definition for Complement should read:

A series of multiple plasma proteins... Change “about 30” to “**multiple**”

Page 407 - #14 k.

Change Mocrophages to **Macrophages.**

Page 427 – Insert the following paragraph in between the first partial paragraph ending in “digestion” and the first full paragraph beginning with “Now...”:

The last intestinal hormone we want to discuss is gastric inhibitory peptide (GIP). As its name implies, this hormone reduces the activity of the stomach. Particularly, GIP reduces the rate at which the stomach is emptied. When would this be necessary? Well, suppose there is too much food entering the small intestine, and there is not enough time to digest it all. When this happens, the body takes advantage of the storage capabilities of the stomach by simply slowing down the rate at which it empties. This allows the small intestine to digest the chyme that is already there. Not surprisingly, then, the secretion of GIP is stimulated by the presence of chyme in the intestine.

Page 553 – For the word “Complement”:

Change 20 to **multiple.**