## **ERRATA**

**Title:** Focus Biology SPM

Book code: CC038441

Author: Jariah Khalib, Sudani Sudin, Rodiah Abd Wahid, Noor Haniyatie, Tan Moi Ho

Dogo	Unit	Mistake	Correction
Page number	Unit	iviistake	Correction
	Chapter		
20	Chapter		Linding Busesses of Densey
	2 Form	Living Processes of Paramecium sp.	Living Processes of Paramecium sp.  Contractile Macronucleus Food
	4	Contractile Macronucleus Food vacuole vacuole  Cilium Oral groove Micronucleus  Figure 2.8 Paramecium sp.	vacuole  Vacuole  Vacuole  Cilium Oral groove Micronucleus  Figure 2.8 Paramecium sp.
100	Chantar	Food vacuole is wrongly labelled	The correct labeling of food vacuole
190	Chapter	Cerebrum	Cerebrum
	Form 4	Recolose light from sension; asproprie recorner to the effection:     Control metals, sensory and voluntary action     Examples of voluntary action include thinking, learning, storing information, memory, interrup and observation include thinking, learning, storing information, memory, interrup and observation and activation of the processes such as the control of the processes such as the control of the processes such as those of the processes such as those or the processes and the processes are the processes are the processes and the processes are the pro	Receives input from sensory receptors and executes integration before releasing appropriator response to the effectors     Control mental, sensory and voluntary actions include striking, learning, storing information, memory, lestering and observation     Control and coordinate movement and balance by coordinating controlled striking information, memory, lestering and observation      Control and coordinate movement and balance by coordinating controlled and particular striking information and cardina muscles and cardina muscles and cardina muscles.      Control involuntary actions include heartheat, periodical and threating.     Examples of reflex actions include swallowing, sneezing and vomiting      Phypothetienus      Regulate homeoctasis     Is the control carete for delecting body impropriate; body pressure by the control carete for delecting body impropriate; body pressure.      Control accretion of a few types of homeocrasis  The correct labeling of medula obliongata

234	Chapter 14 Form 4	3. Figure 3 shows the SPM locomotion in an earthworm.  Segment Q  Figure 3  Among the following, which is true about the muscle action in segment Q?  A The circular muscle relaxes while the	3. Figure 3 shows the SPM locomotion in an earthworm.  Segment Q  Figure 3  Among the following, which is true about the muscle action in segment Q?  A The circular muscle relaxes while the longitudinal muscle relaxes while the longitudinal muscle contracts while the longitudinal muscle contracts  C The circular muscle relaxes while the longitudinal muscle relaxes while the longitudinal muscle relaxes while the longitudinal muscle
		longitudinal muscle relax  B The circular muscle contracts while the longitudinal muscle contracts  C The circular muscle relaxes while the longitudinal muscle relaxes while the contracts	
		D The circular muscle contracts while the longitudinal muscle relax	contracts <b>D</b> The circular muscle contracts while the longitudinal muscle relax
		'Segment Q' in Diagram 3 is wrongly labelled	The correct labelling of 'Segment Q'