

Readorium Alignment to FOSS Kit: Growth, Development, & Reproduction of Organisms		
Readorium Books By Standard	Magazine Articles (A) and Science Alive Videos (V) By Standard	Teacher Resource Center Classroom Strategy Lessons (CL) with Articles (A) by Standard
<p><b>NGSS: 6-8-LS1.B. From Molecules to Organisms: Structures and Processes: Growth and Development of Organisms:</b>            Animals engage in characteristic behaviors that increase the odds of reproduction. (MS-LS1-4)            Plants reproduce in a variety of ways, sometimes depending on animal behavior and specialized features for reproduction (MS-LS1-4)            Genetic factors as well as local conditions affect the growth of the adult plant. (MS-LS1-5)</p>		
<ul style="list-style-type: none"> <li>• Nature's Weird Surprises</li> <li>• Genetics: Why We Look the Way We Do</li> <li>• The Formation and Growth of Human Life - Mitosis and Meiosis</li> <li>• Microscopes: Seeing the Tiny World)</li> <li>• Becoming and Staying Healthy</li> <li>• Our Bodies: The Most Marvelous Machines</li> </ul>	<ul style="list-style-type: none"> <li>• Hair Time(A)</li> <li>• Raise Your Voice(A)</li> <li>• Cells and Smells (A)</li> <li>• I'm Squished (An Argument by Cell Organelles) (A)</li> <li>• Biotechnology(A)</li> <li>• The Brain...What's in there(A)</li> <li>• Cancer: Cells Out of Control(A)</li> <li>• Twin Fascination(A)</li> <li>• The Tiny World of Cells(A)</li> <li>• Cells and Smells (A)</li> </ul>	<ul style="list-style-type: none"> <li>• Making Connections &amp; Synthesizing (CL-1, A-2 The Warrior Gene)</li> <li>• Making Connections/ Synthesizing (CL-3, A-2 The Limits of the Human Body)</li> <li>• Context Clues (CL-1, A-2 Making Memories)</li> <li>• Creating Sensory Images (CL-2, A-1 The Call of the Tinamou)</li> <li>• Inferring (CL-2, A-2 Video Games)</li> </ul>