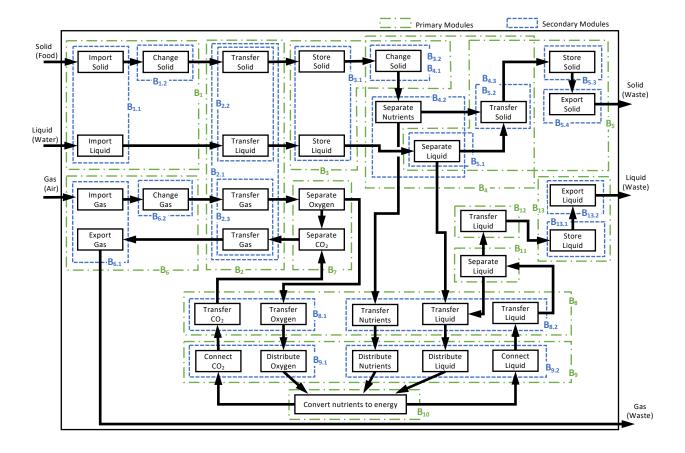
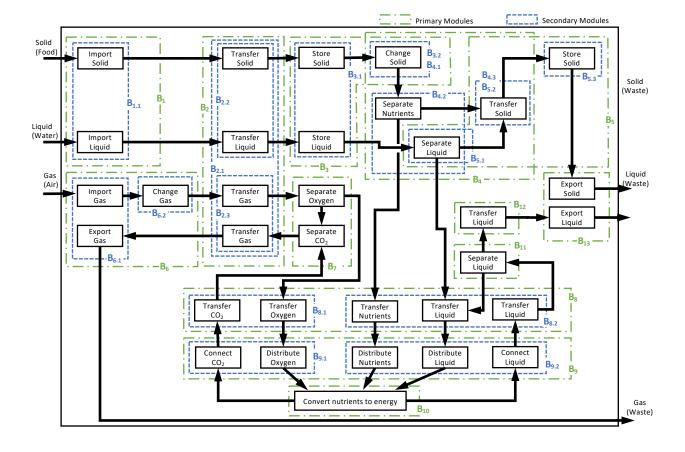


MAMMALIA



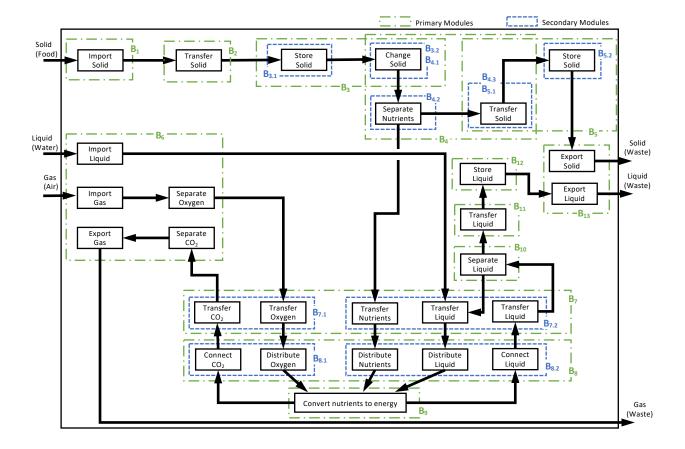
Primary Level		Secondary Level	
B ₁	Mouth	B _{1.1}	Mouth Passage
		B _{1.2}	Teeth
B ₂	Throat	B _{2.1}	Pharynx
		B _{2.2}	Esophagus
		B _{2.3}	Trachea
D	Stomach	B _{3.1}	Stomach Passage
B ₃	Stomach	B _{3.2}	Stomach Lining
B ₄	Small Intestine	B _{4.1}	Duodenum Lining
		B _{4.2}	Jejunum Lining
		B _{4.3}	Outer Muscles
B ₅	Large Intestine	B _{5.1}	Outer Muscles
		B _{5.2}	Intestine Passage
		B _{5.3}	Sphincter Muscles
B ₆	Nose	B _{6.1}	Nasal Passage
		B _{6.2}	Nasal Hair
B ₇	Lungs	B _{7.1}	N/A
В ₈	Blood	B _{8.1}	Red Blood Cells
		B _{8.2}	Plasma
B ₉	Blood Vessels	B _{9.1}	Arteries
		B _{9.2}	Veins
B ₁₀	Consumer Cells	B _{10.2}	N/A
B ₁₁	Kidneys	B _{11.2}	N/A
B ₁₂	Ureters	B _{12.2}	N/A
B ₁₃	Urinary Bladder	B _{13.1}	Bladder Space
		B _{13.2}	Sphincter Muscles

REPTILIA



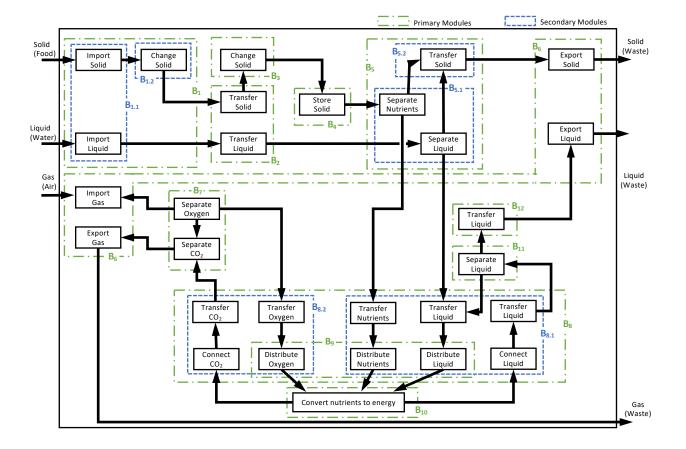
Primary Level		Secondary Level	
Mouth	B _{1.1}	N/A	
Throat	B _{2.1}	Pharynx	
	B _{2.2}	Esophagus	
	B _{2.3}	Trachea	
Stomach	B _{3.1}	Stomach Passage	
	B _{3.2}	Stomach Lining	
Small Intestine	B _{4.1}	Duodenum Lining	
	B _{4.2}	Jejunum Lining	
	B _{4.3}	Outer Muscles	
Large Intestine	B _{5.1}	Outer Muscles	
	B _{5.2}	Intestine Passage	
	B _{5.3}	Sphincter Muscles	
Nose	B _{6.1}	Nasal Passage	
	B _{6.2}	Nasal Hair	
Lungs	B _{7.1}	N/A	
Blood	B _{8.1}	Red Blood Cells	
	B _{8.2}	Plasma	
Blood Vessels	B _{9.1}	Arteries	
	B _{9.2}	Veins	
Consumer Cells	B _{10.2}	N/A	
Kidneys	B _{11.2}	N/A	
Ureters	B _{12.2}	N/A	
Cloaca	B _{13.1}	N/A	
	Mouth Throat Stomach Small Intestine Large Intestine Nose Lungs Blood Blood Vessels Consumer Cells Kidneys Ureters	Mouth B _{1.1} B _{2.2} B _{2.3} B _{2.3} B _{3.1} B _{3.2} B _{3.1} B _{3.2} B _{4.1} B _{4.2} B _{4.3} B _{4.3} B _{5.1} B _{5.2} B _{5.3} B _{5.3} B _{6.1} B _{6.2} B _{6.1} B _{6.2} B _{7.1} B _{8.1} B _{8.1} B _{8.2} B _{9.1} B _{9.2} Consumer Cells B _{10.2} Kidneys B _{11.2} Ureters B _{12.2}	

AMPHIBIA



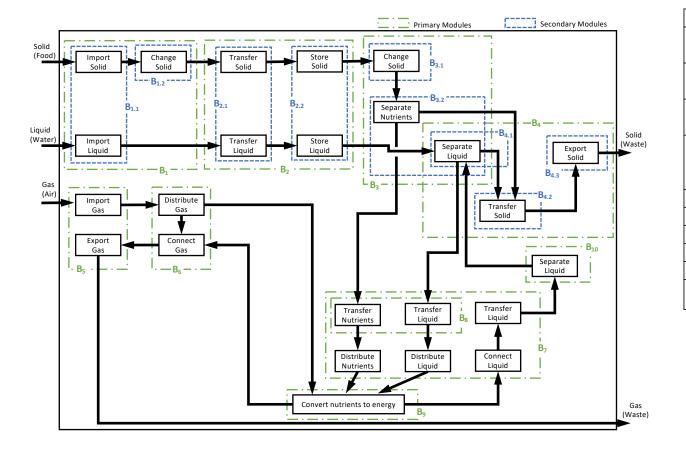
Primary Level		Secondary Level	
B_1	Mouth	B _{1.1}	N/A
B ₂	Esophagus	B _{2.1}	N/A
B ₃	Stomach	B _{3.1}	Stomach Passage
		B _{3.2}	Stomach Lining
B ₄	Small Intestine	B _{4.1}	Duodenum Lining
		B _{4.2}	Jejunum Lining
		B _{4.3}	Outer Muscles
	Large Intestine	B _{5.1}	Outer Muscles
B ₅		B _{5.2}	Intestine Passage
B ₆	Skin	B _{6.1}	N/A
B ₇	Blood	B _{8.1}	Red Blood Cells
		B _{8.2}	Plasma
B ₈	Blood Vessels	B _{9.1}	Arteries
		B _{9.2}	Veins
B ₉	Consumer Cells	B _{10.2}	N/A
B ₁₀	Kidneys	B _{11.2}	N/A
B ₁₁	Ureters	B _{12.2}	N/A
B ₁₂	Bladder	B _{12.2}	N/A
B ₁₃	Cloaca	B _{13.1}	N/A

GASTROPODA

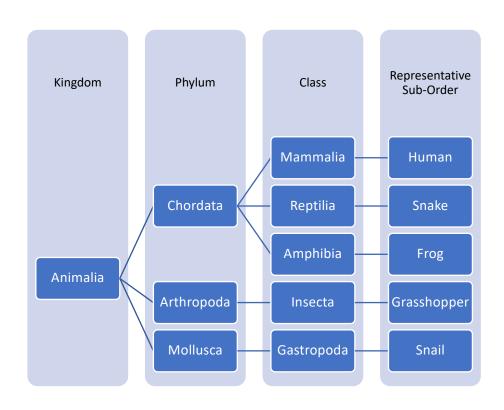


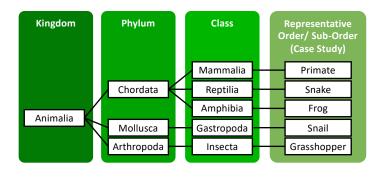
Primary Level		Secondary Level	
B ₁	Mouth	B _{1.1}	Mouth Passage
		B _{1.2}	Teeth
B ₂	Esophagus	B _{2.1}	N/A
B_3	Stomach	B _{3.1}	N/A
B_4	Digestive Gland	B _{4.1}	N/A
B ₅	Intestine	B _{4.1}	Inner Lining
		B _{4.2}	Outer Muscles
B ₆	Pore	B _{5.1}	N/A
B ₇	Gill	B _{6.1}	N/A
B ₈	Blood	B _{8.1}	Hemocyanin
		B _{8.2}	Plasma
B ₉	Coelom	B _{9.1}	N/A
B ₁₀	Consumer Cells	B _{10.1}	N/A
B ₁₁	Kidneys	B _{11.1}	N/A
B ₁₂	Ureters	B _{12.1}	N/A

INSECTA

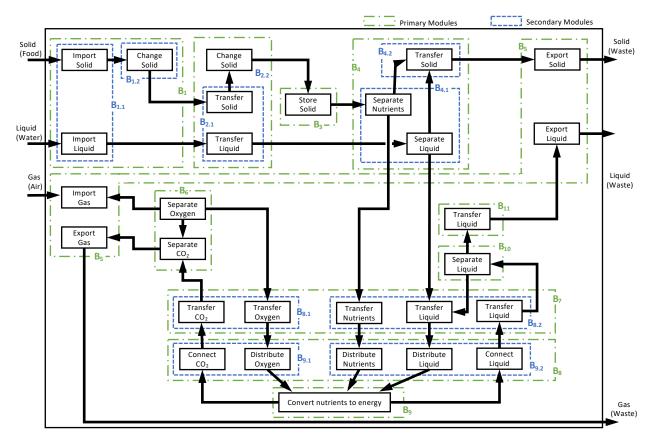


Primary Level		Secondary Level	
B ₁	Mouth	B _{1.1}	Mouth Passage
		B _{1.2}	Teeth
B ₂	Foregut	B _{2.1}	Esophagus
		B _{2.2}	Crop
B ₃	Midgut	B _{3.1}	Diverticula
		B _{3.2}	Inner Lining
B ₄	Hindgut	B _{4.1}	Epithelial Lining
		B _{4.2}	Hindgut Passage
		B _{4.3}	Sphincter Muscles
B ₅	Spiracles	B _{5.1}	N/A
B_6	Tracheae	B _{6.1}	N/A
B ₇	Haemolymph	B _{7.1}	N/A
B ₈	Haemocols	B _{8.1}	N/A
B ₉	Consumer Cells	B _{9.1}	N/A
B ₁₀	Malpighian Tubes	B _{10.1}	N/A









Primary Level		Secondary Level	
B ₁	Mouth	B _{1.1}	Mouth Passage
		B _{1.2}	Teeth
B ₂	Esophagus	B _{2.1}	Cilia
		B _{2.2}	Crop
B ₃	Digestive Gland	B _{3.1}	N/A
B ₄	Digestive Gland	B _{3.1}	N/A
B ₅	Intestine	B _{4.1}	Inner Lining
		B _{4.2}	Outer Muscles
B ₅	Pore	B _{5.1}	N/A
B ₆	Gill	B _{6.1}	N/A
B ₇	Lungs	B _{7.1}	N/A
В ₈	Blood	B _{8.1}	Red Blood Cells
		B _{8.2}	Plasma
B ₉	Blood Vessels	B _{9.1}	Arteries
		B _{9.2}	Veins
B ₁₀	Consumer Cells	B _{10.2}	N/A
B ₁₁	Kidneys	B _{11.2}	N/A
B ₁₂	Ureters	B _{12.2}	N/A
B ₁₃	Urinary Bladder	B _{13.1}	Bladder Space
		B _{13.2}	Sphincter Muscles