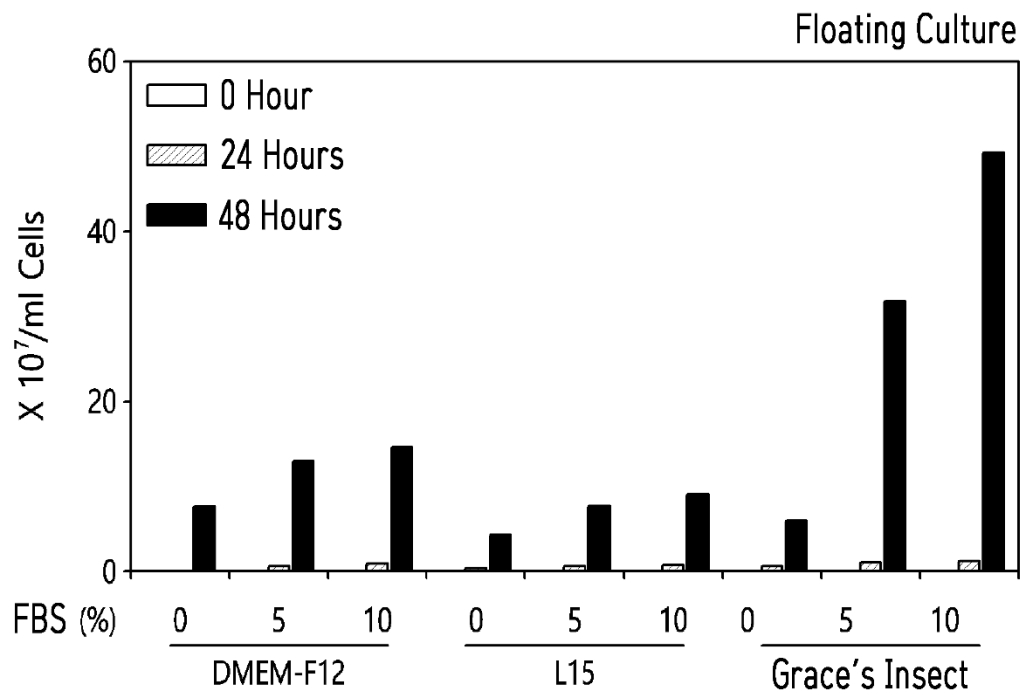
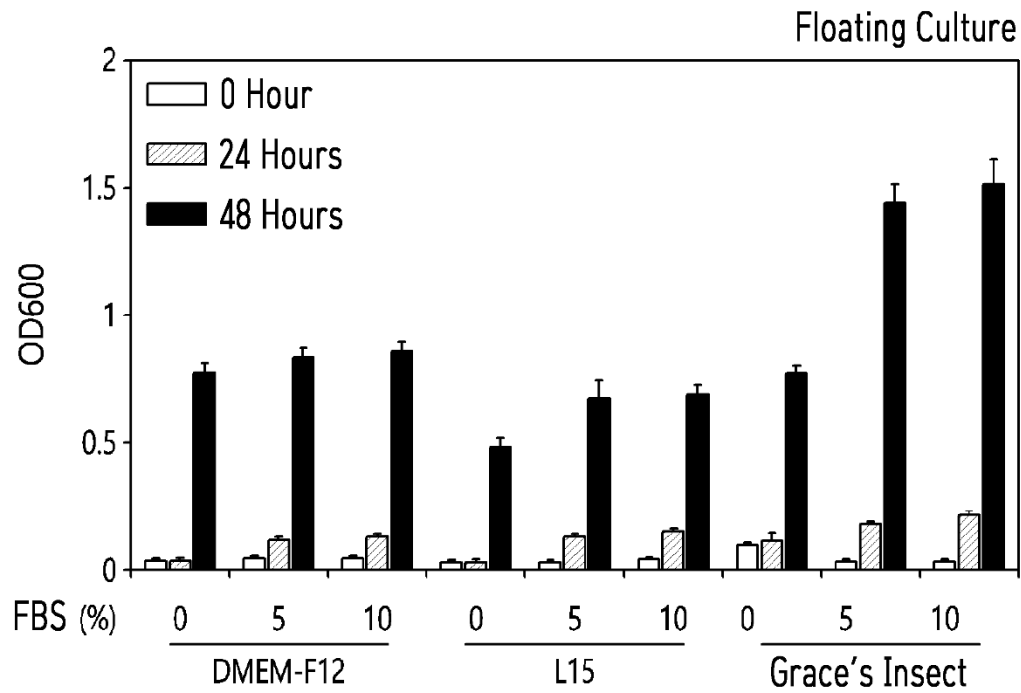
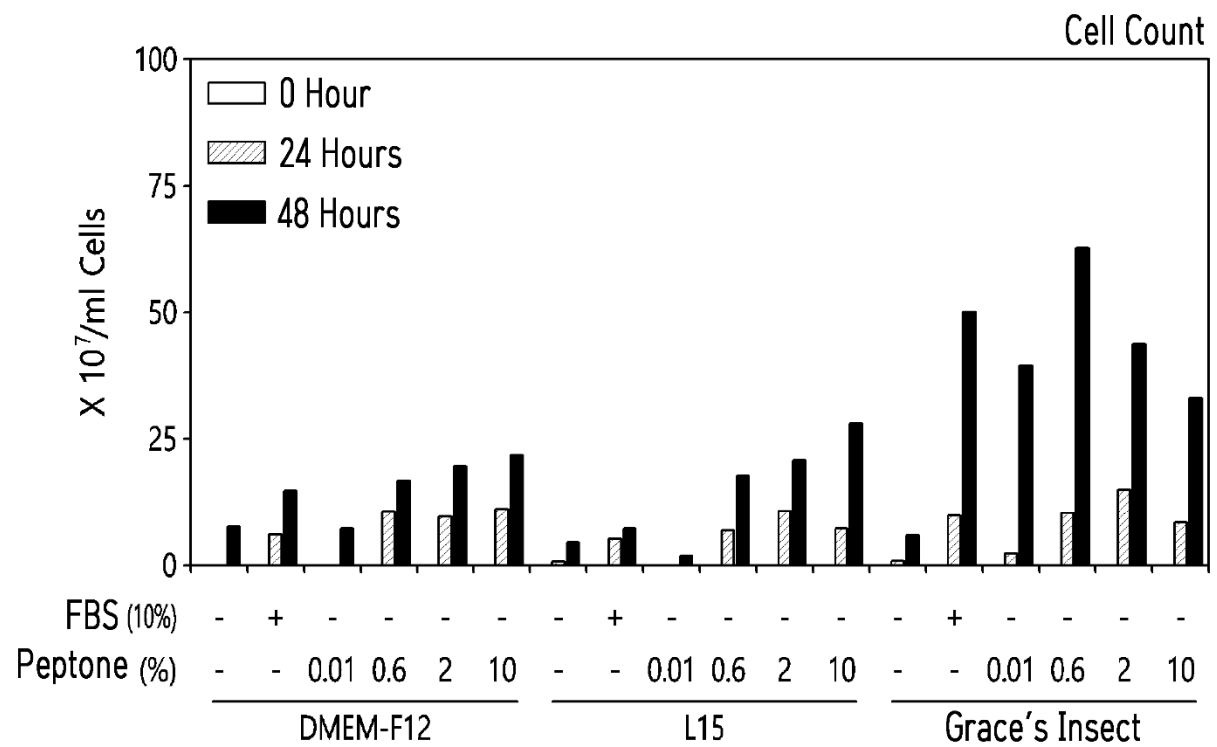
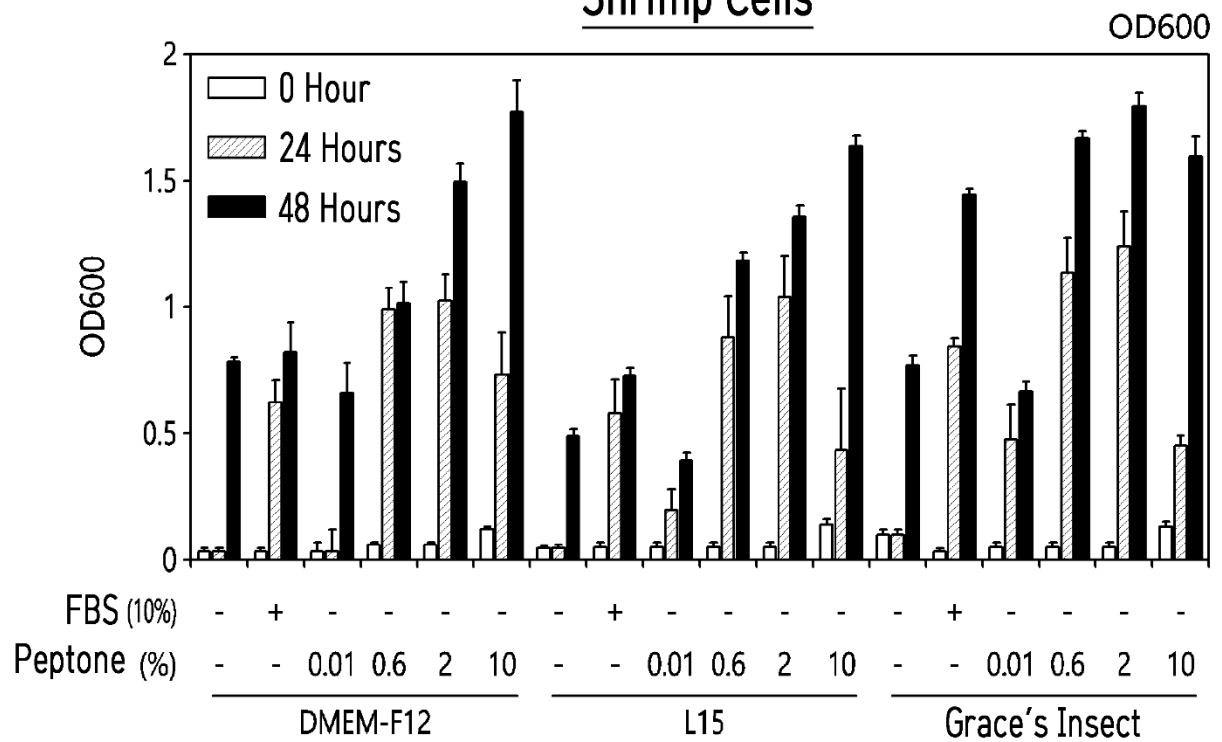
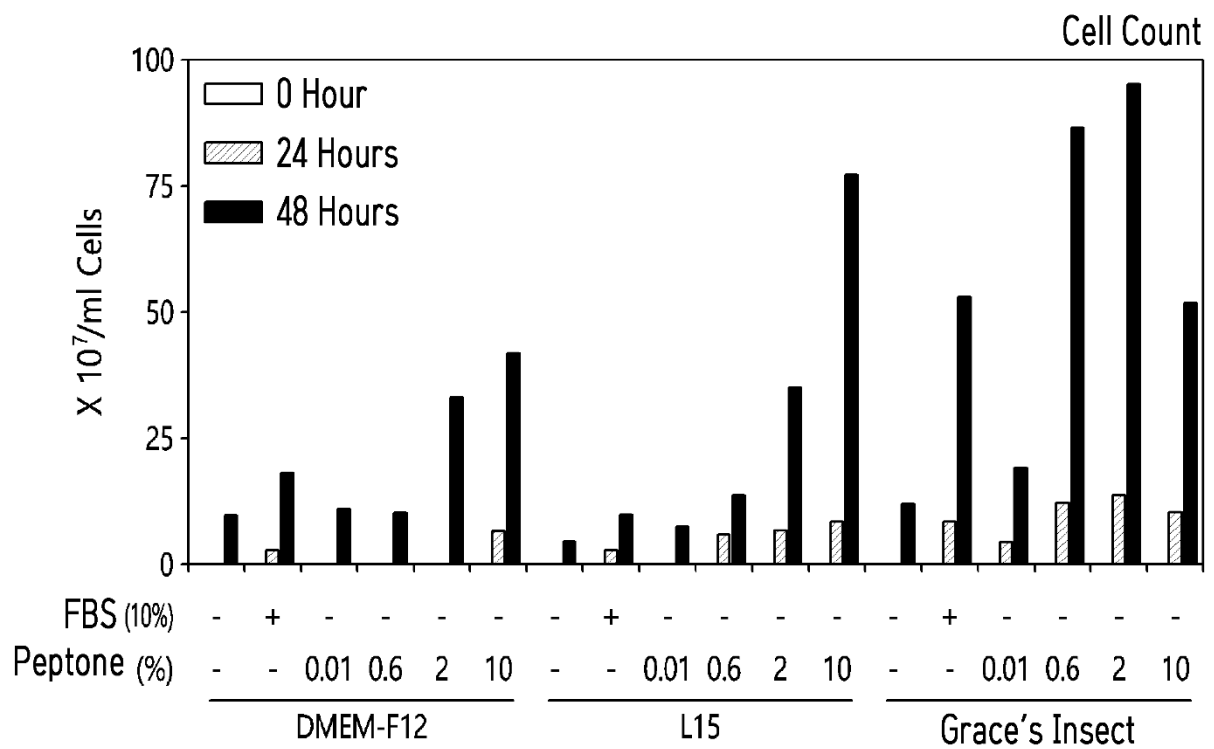
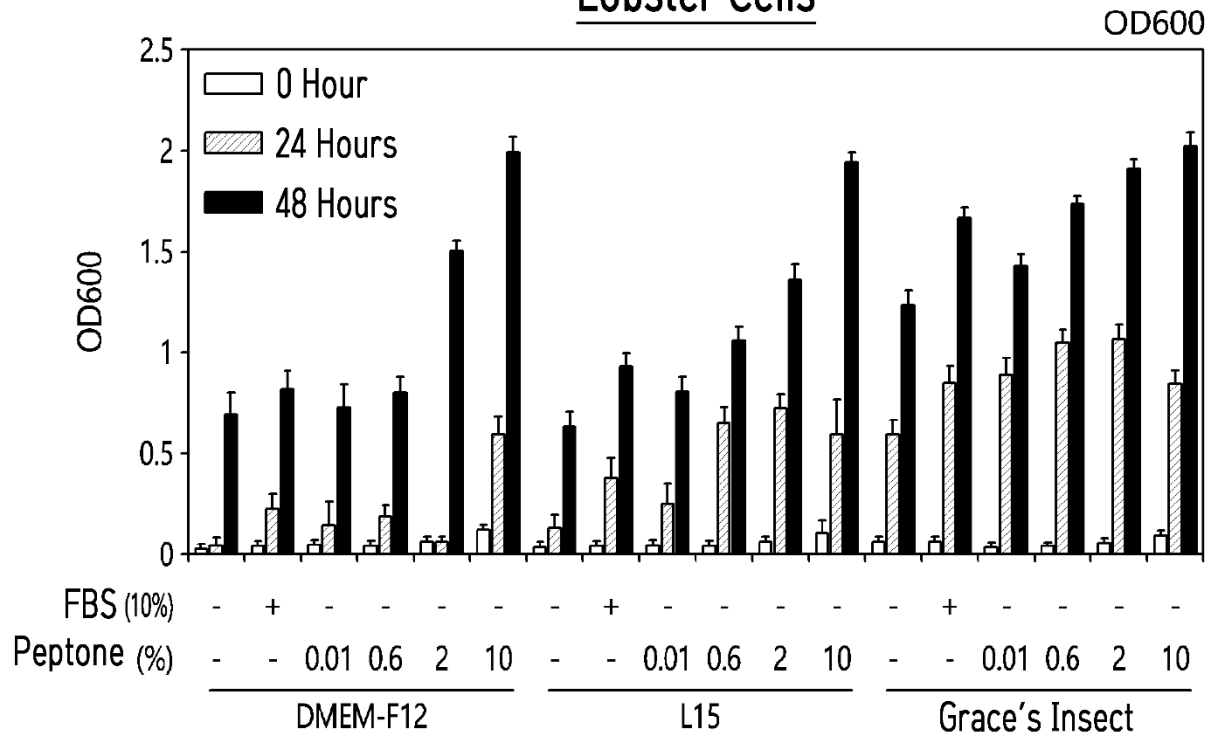




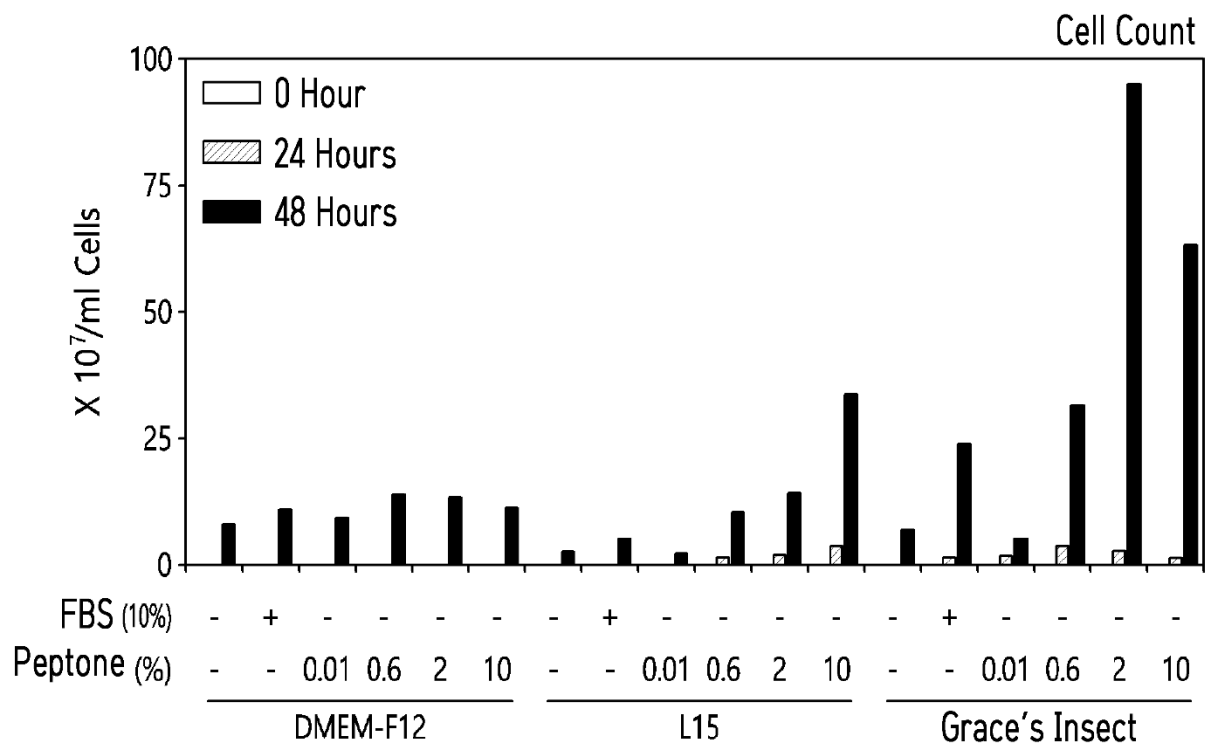
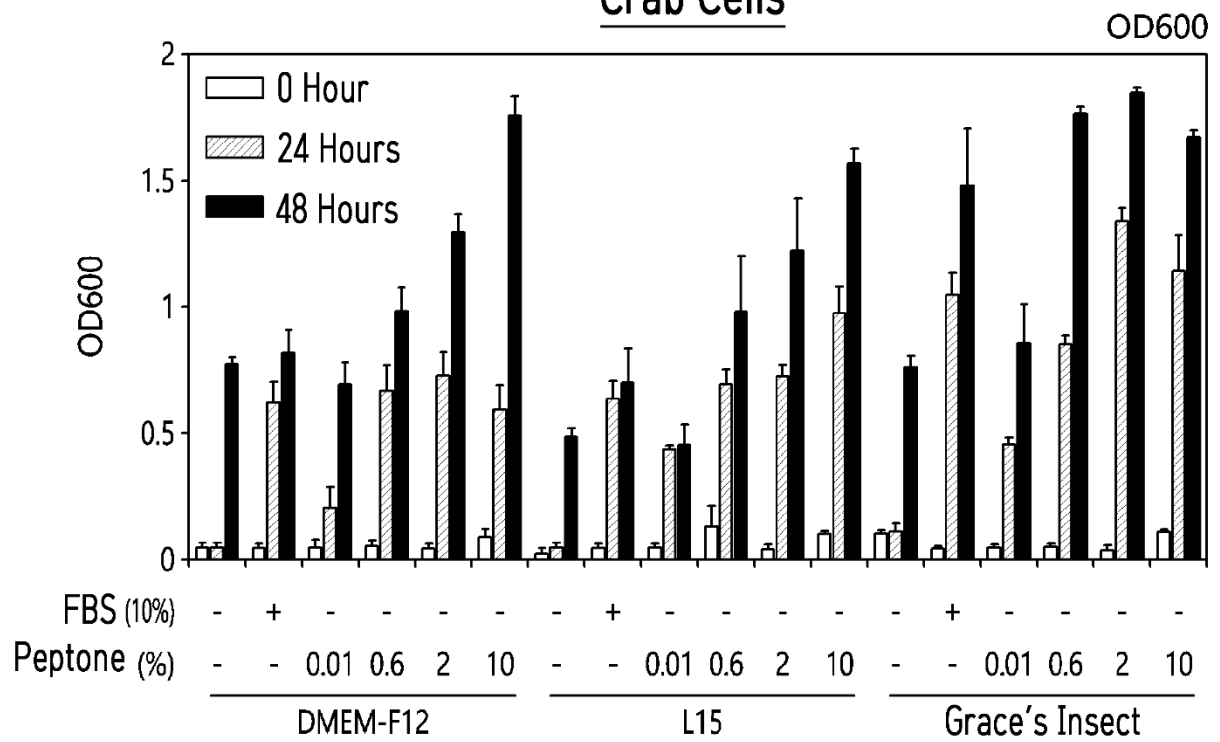
Shrimp Cells



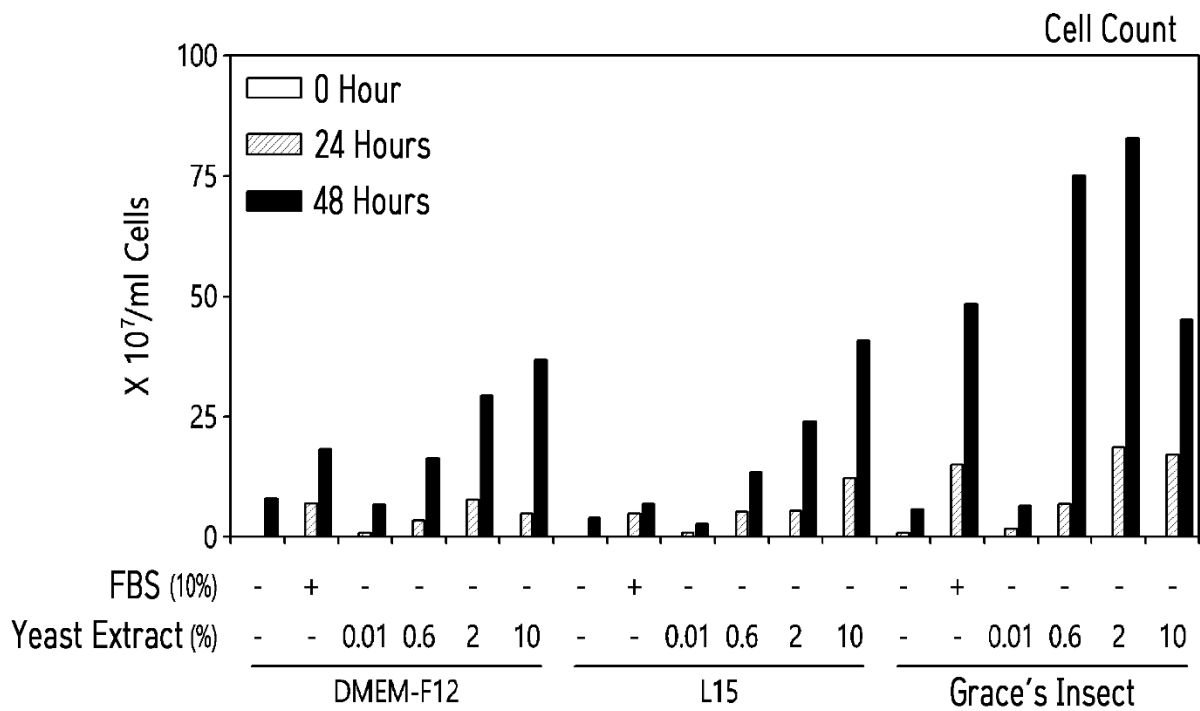
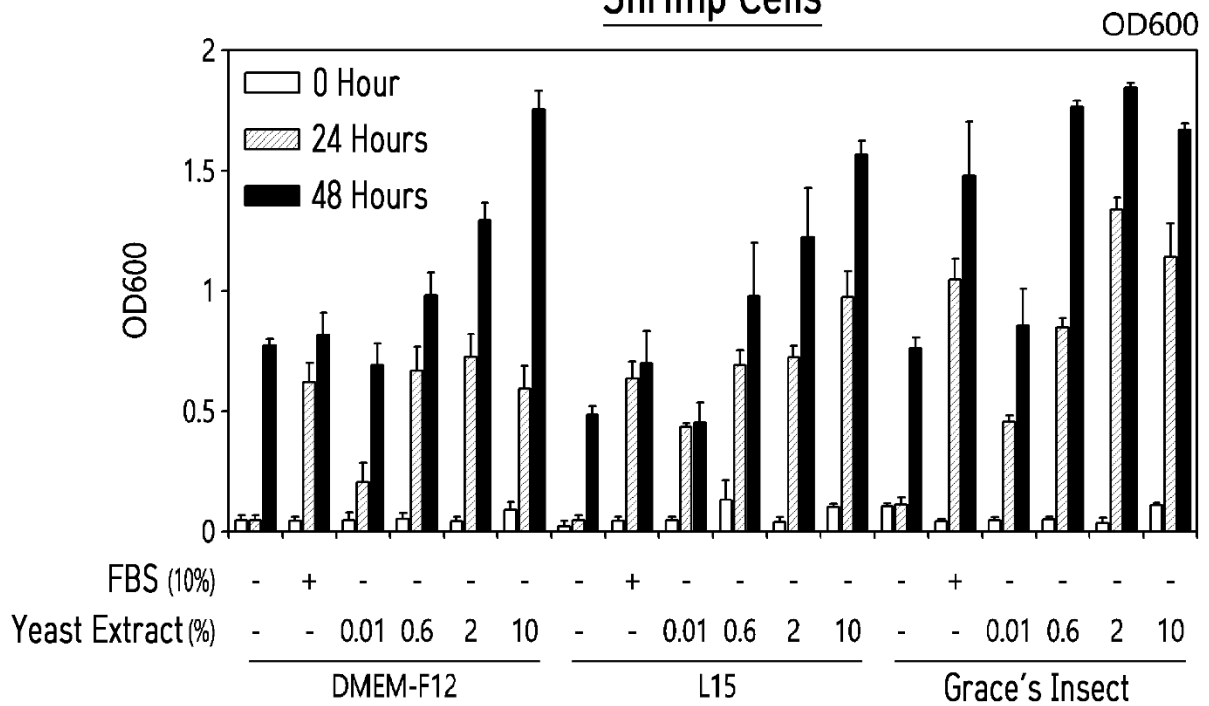
Lobster Cells



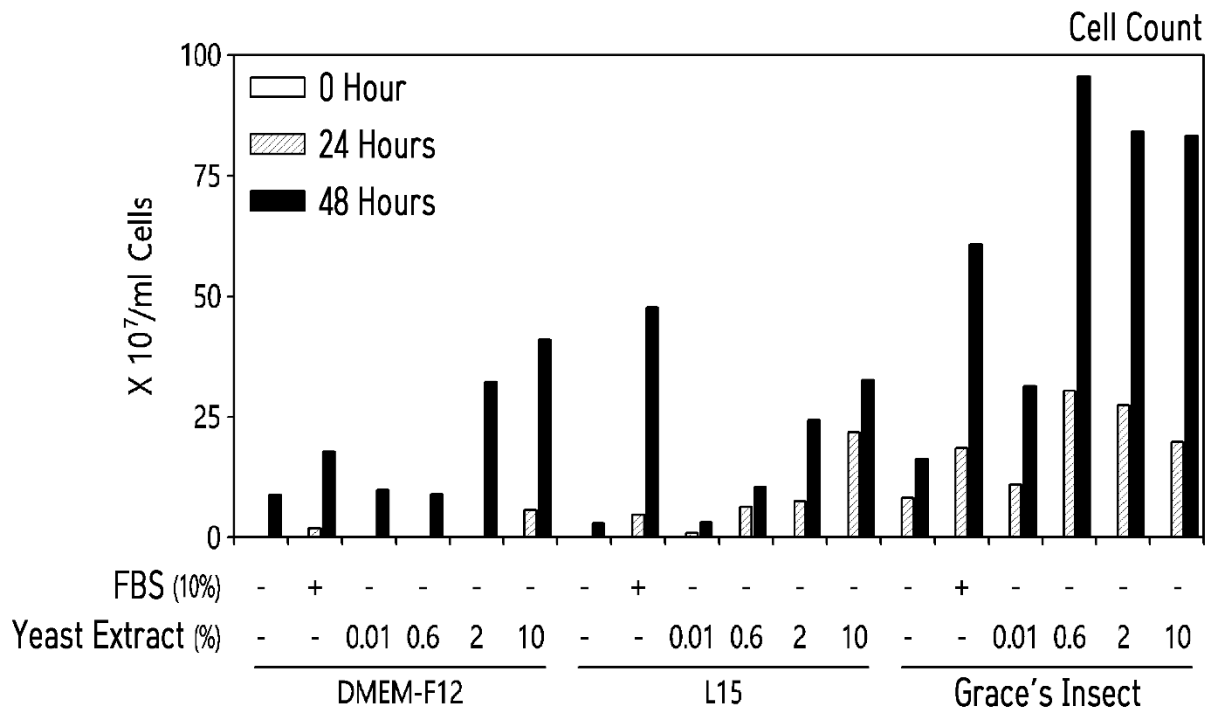
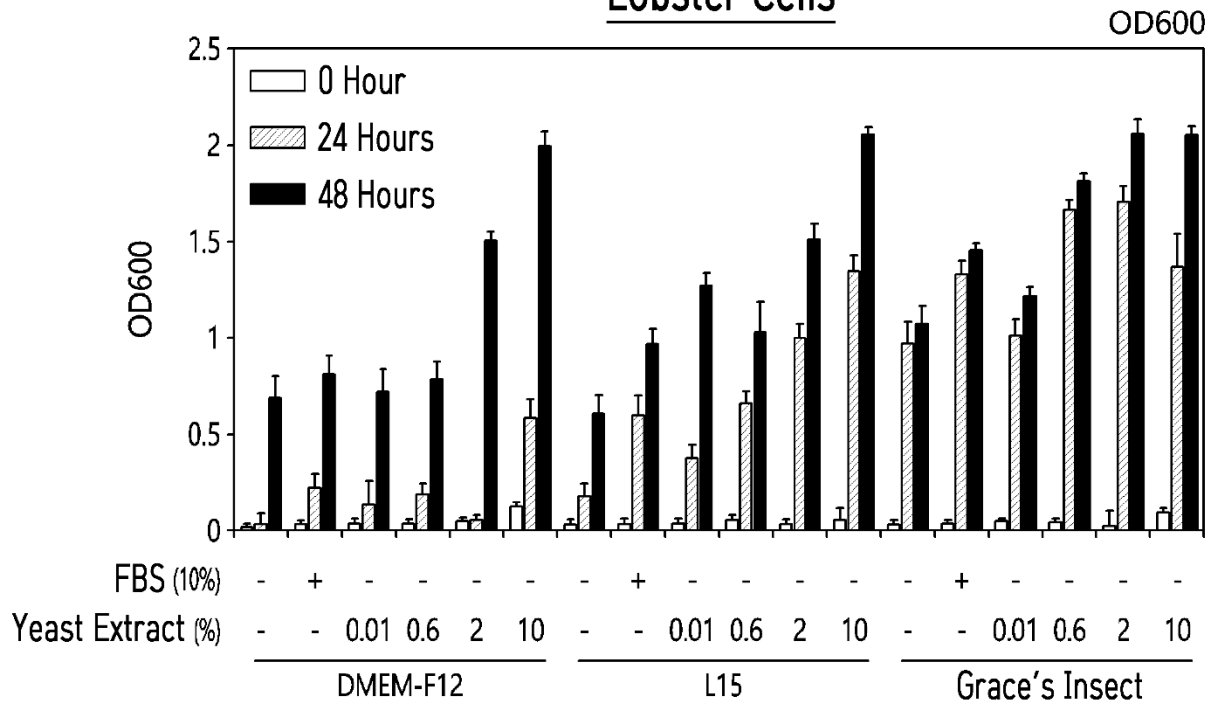
Crab Cells



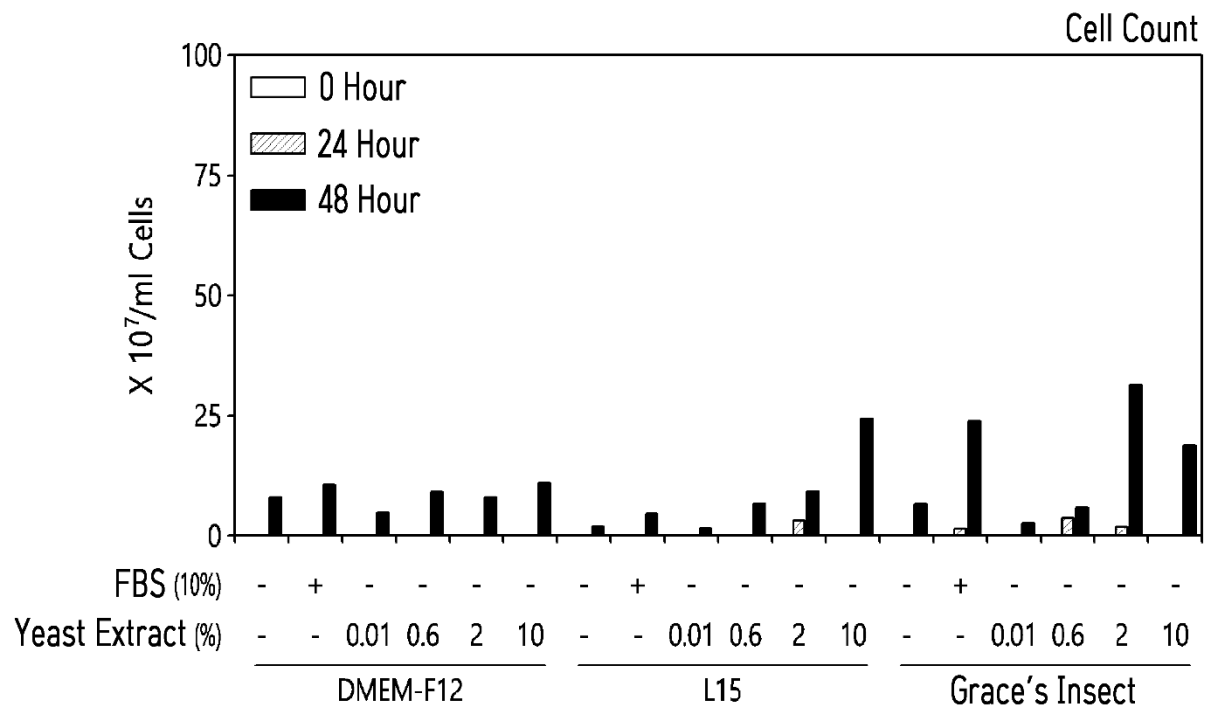
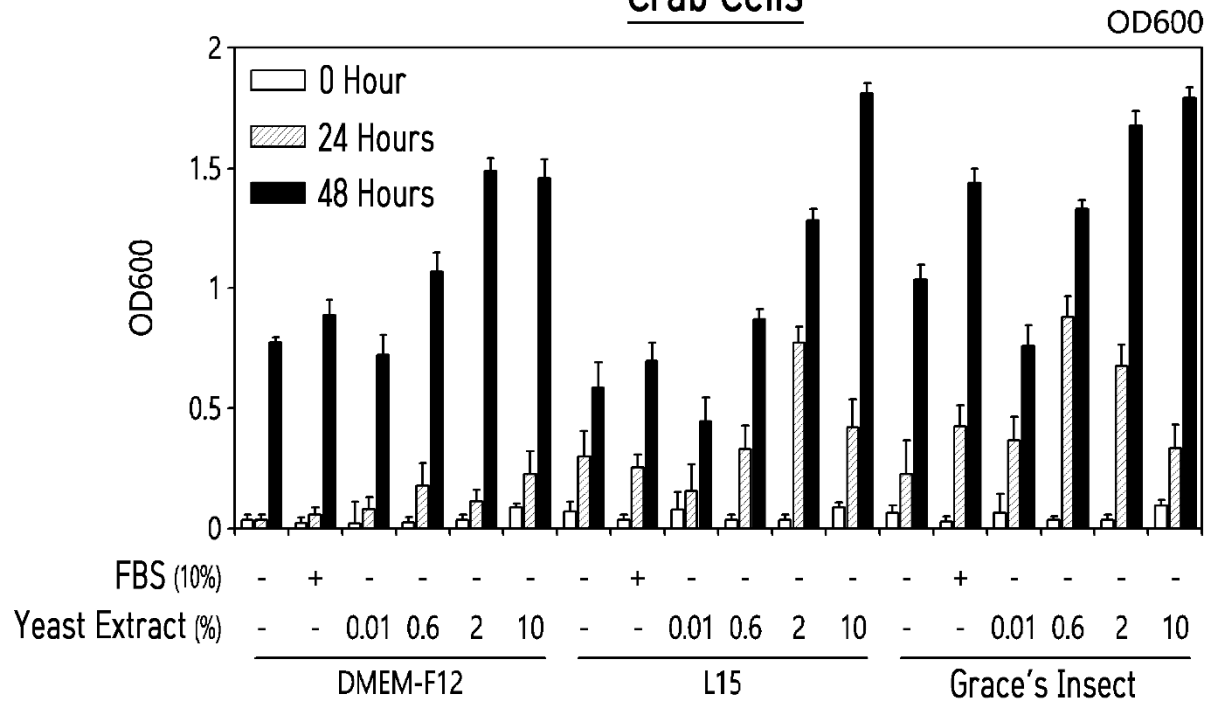
Shrimp Cells



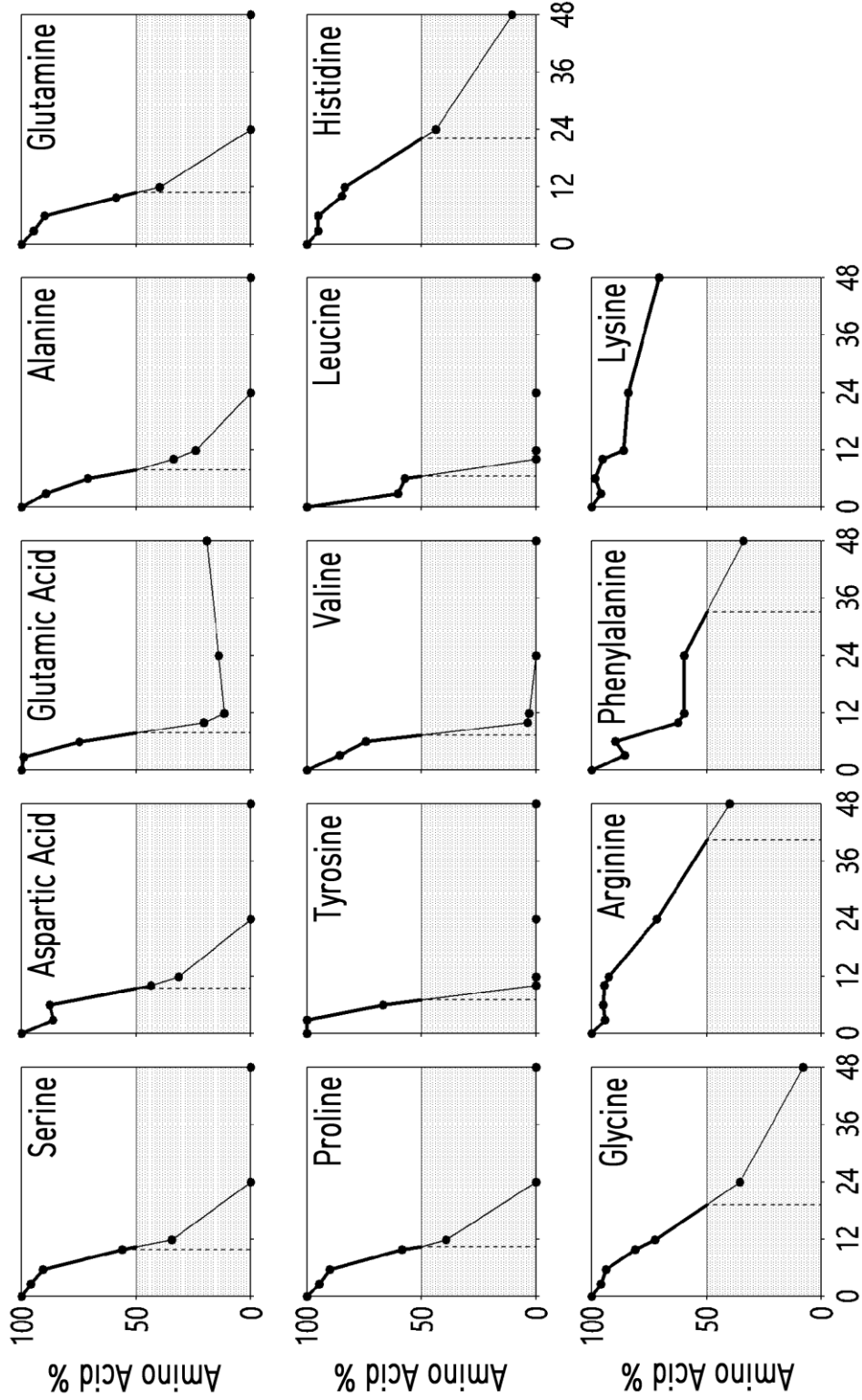
Lobster Cells



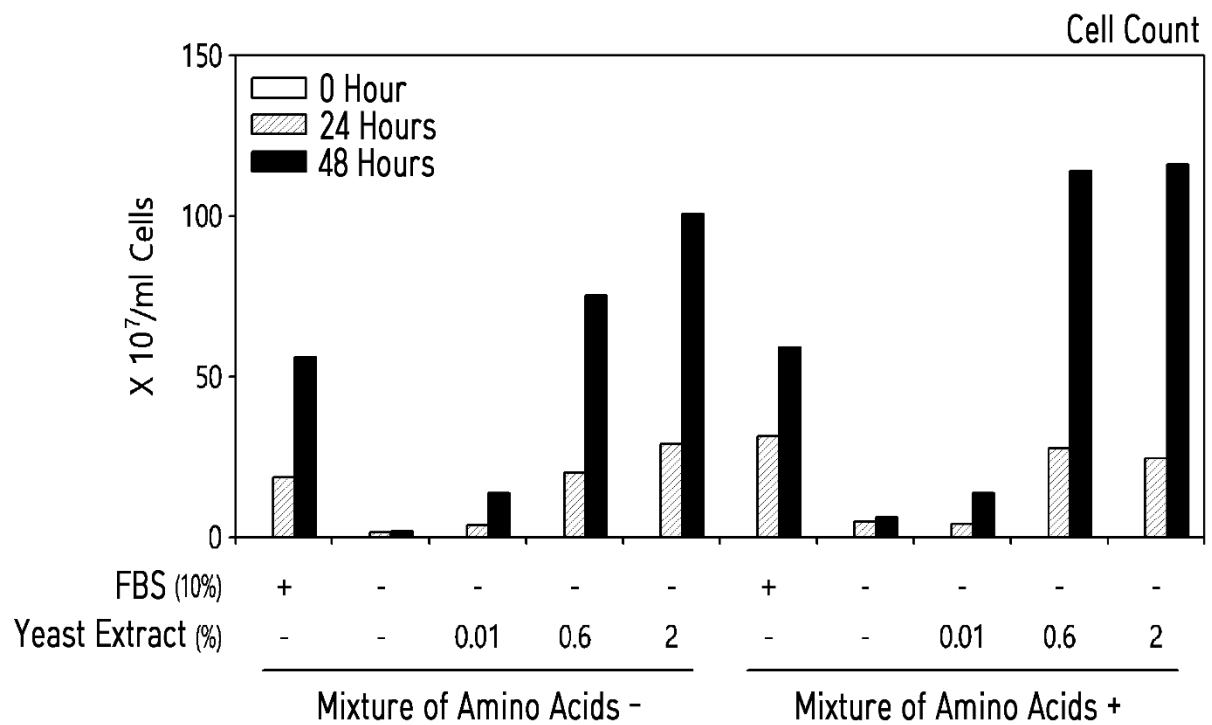
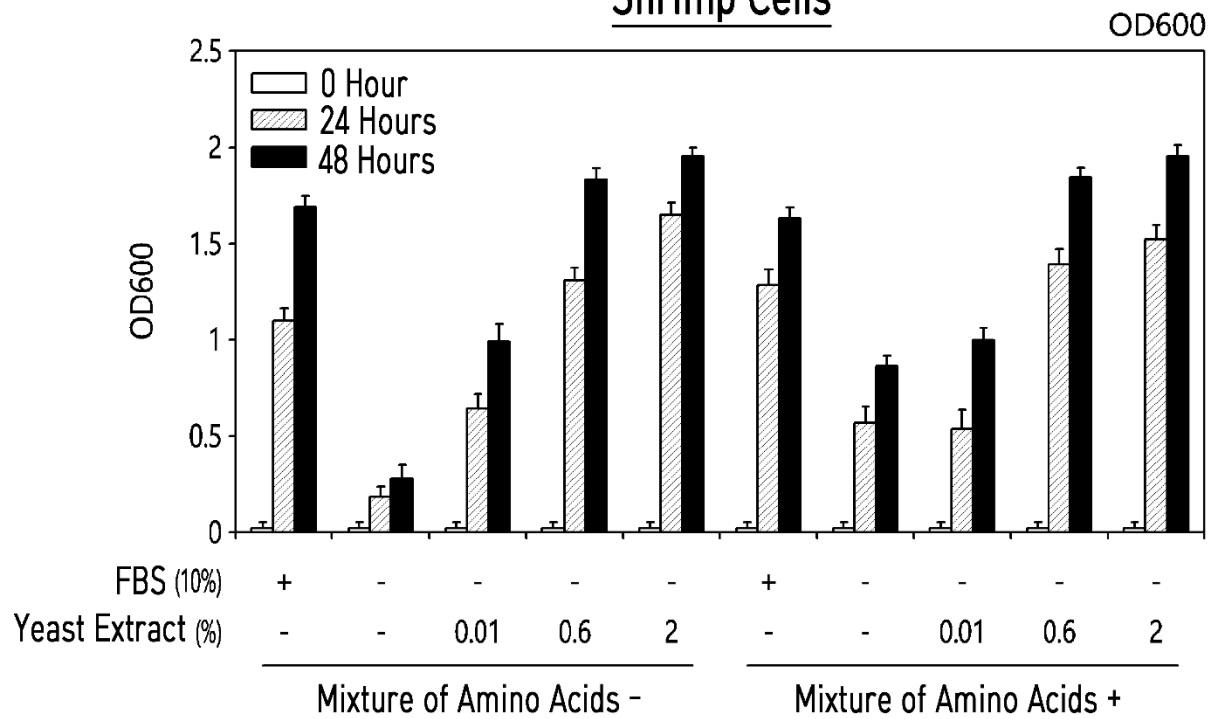
Crab Cells



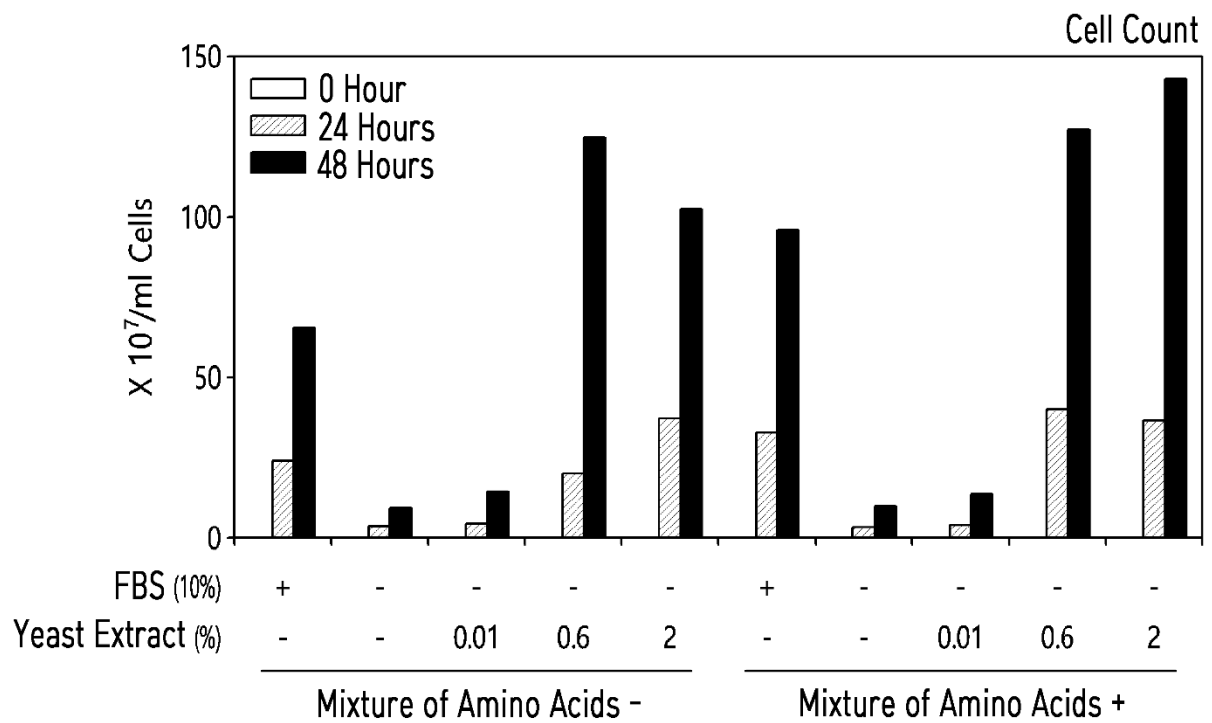
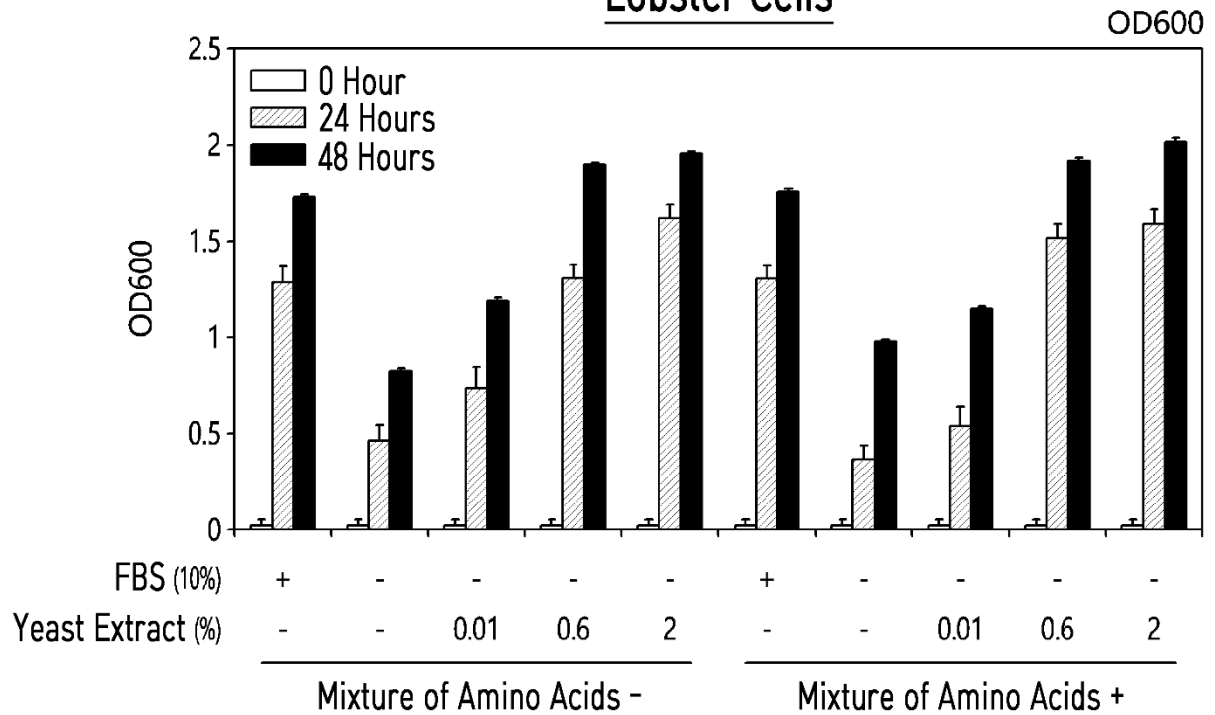
Consumption of Amino Acids



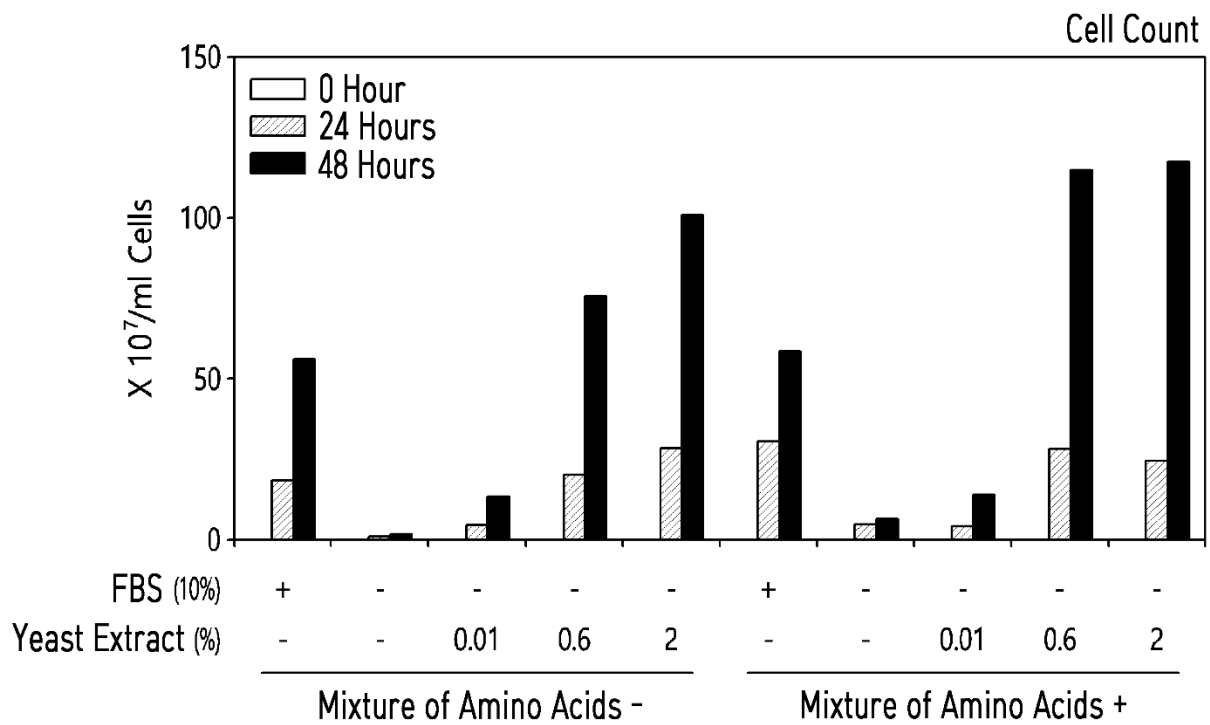
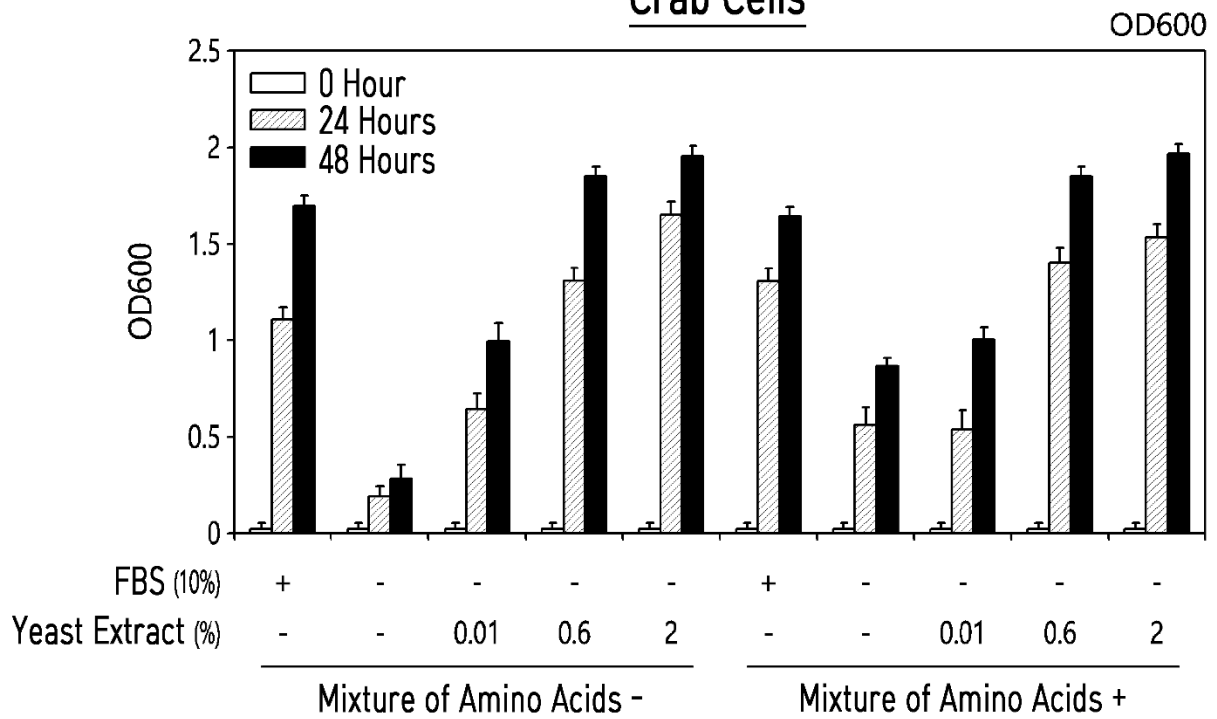
Shrimp Cells



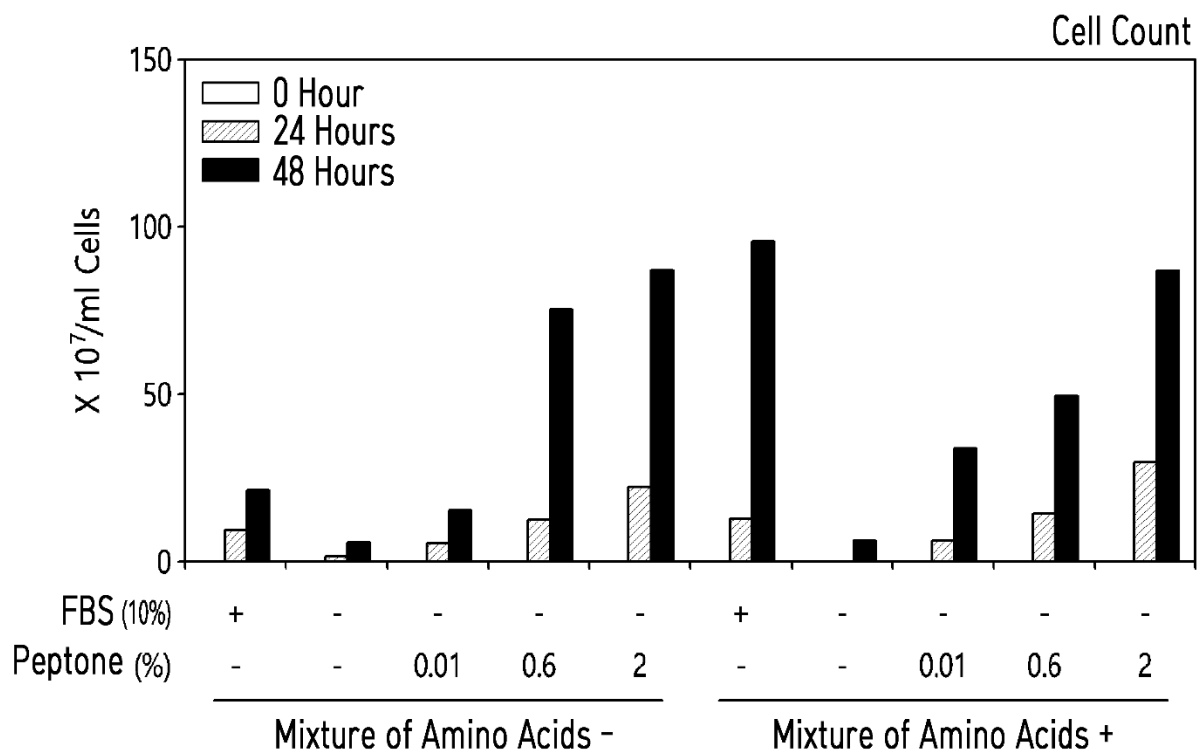
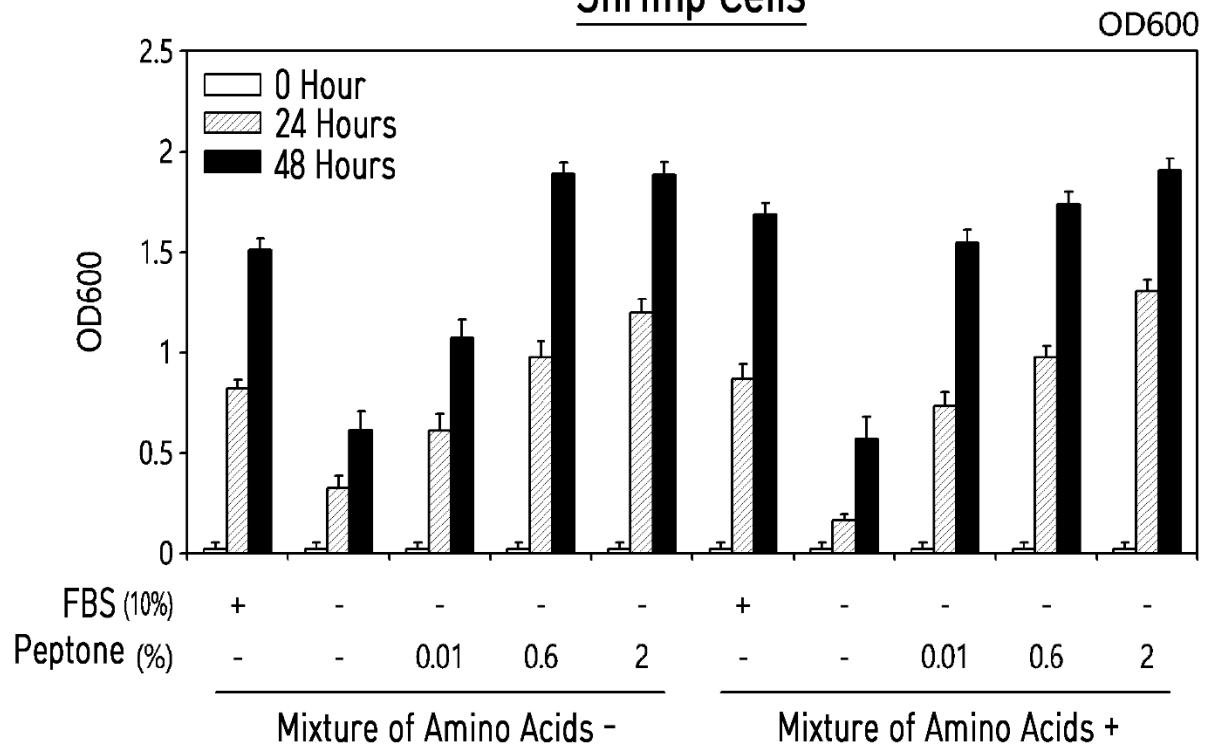
Lobster Cells



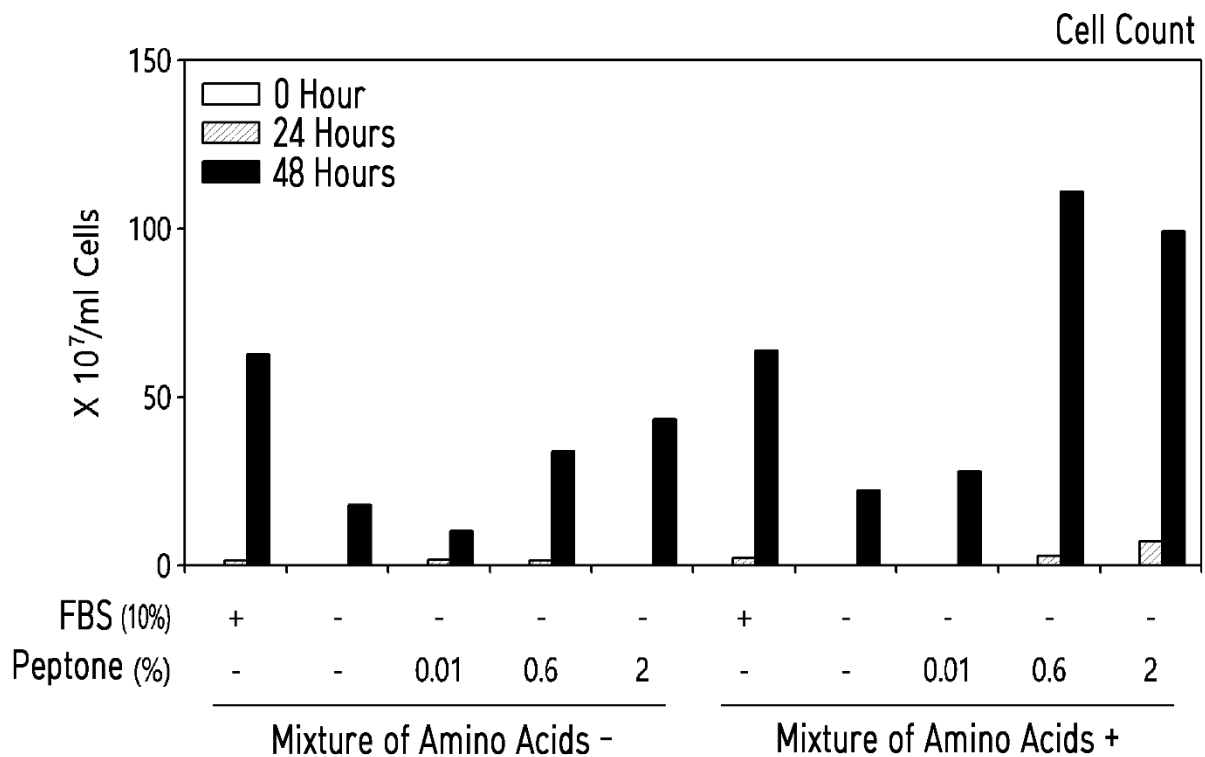
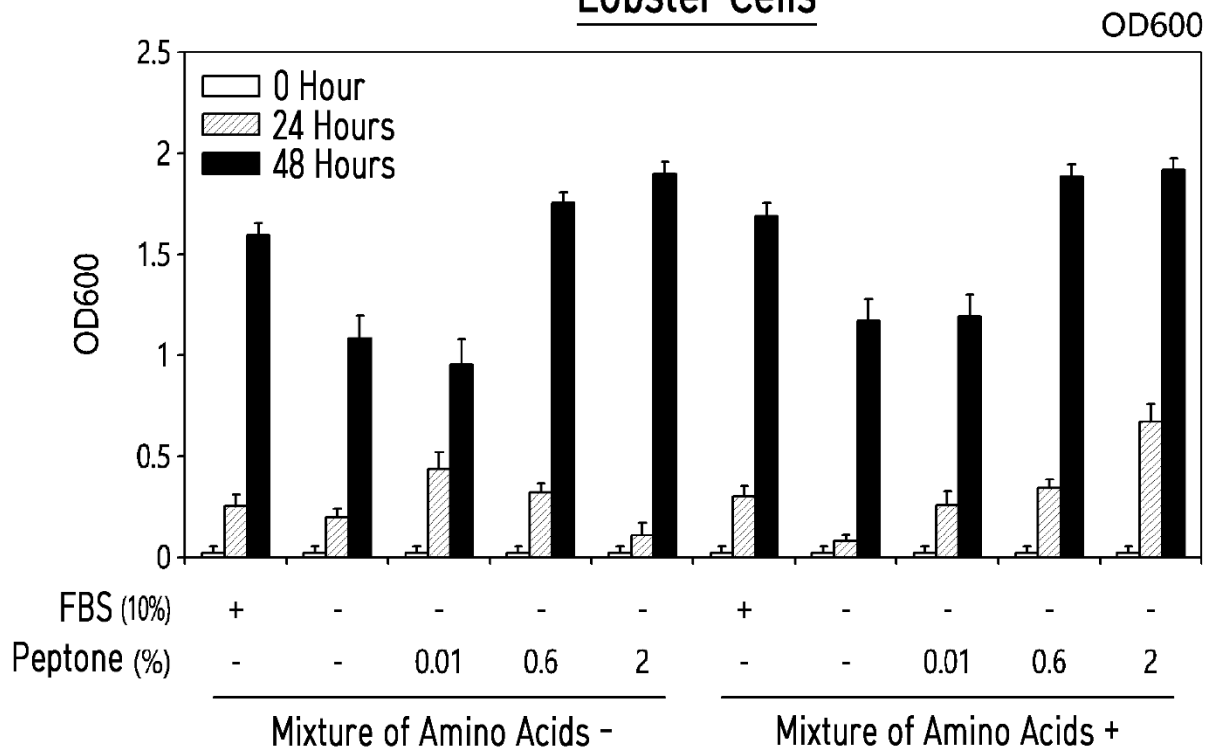
Crab Cells



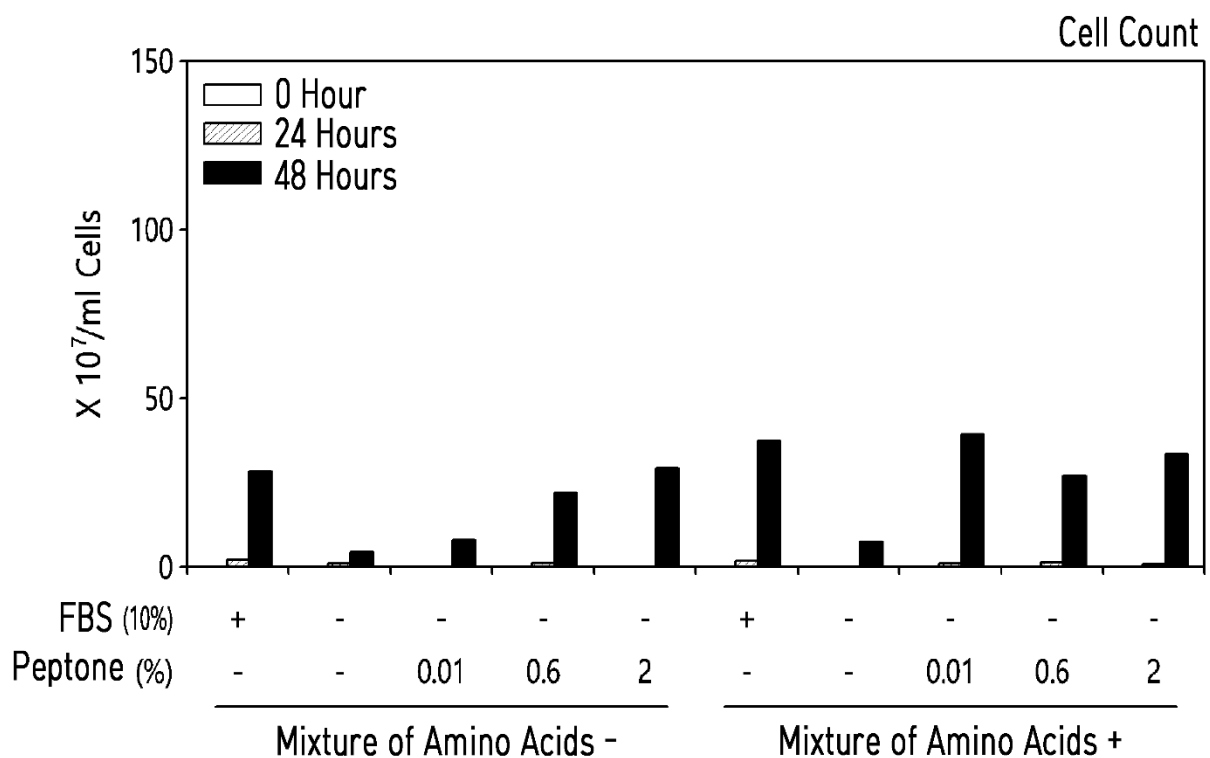
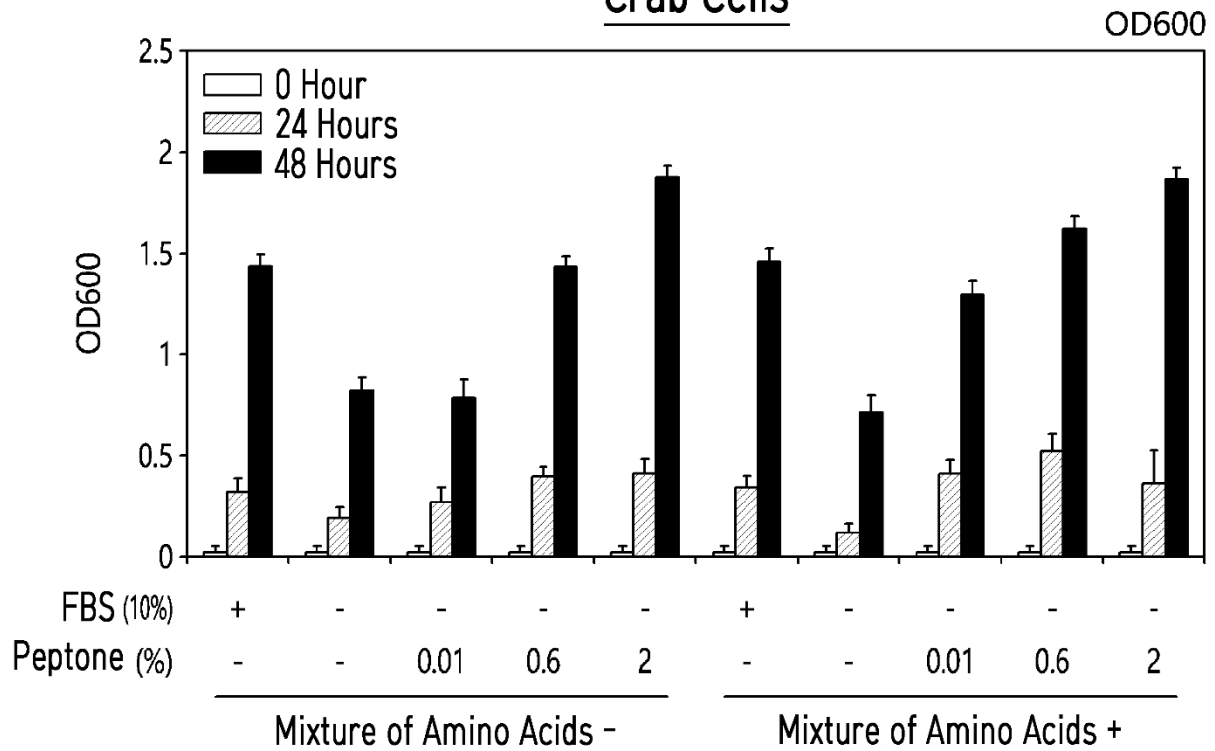
Shrimp Cells



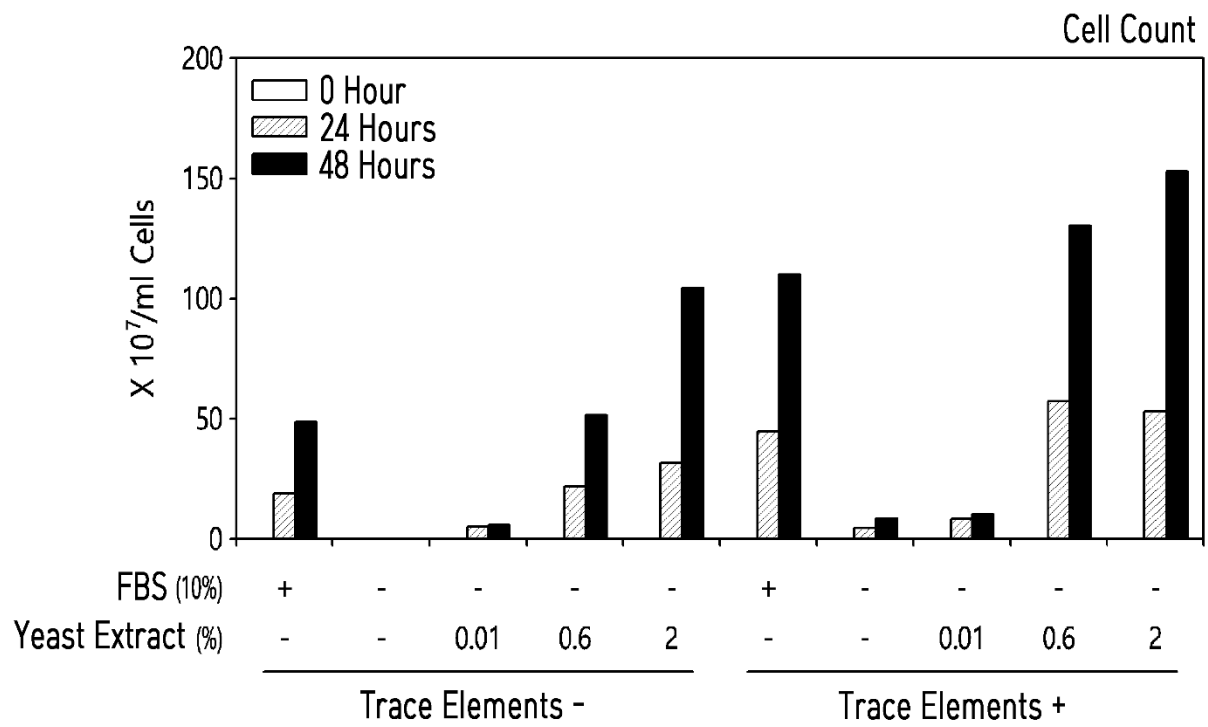
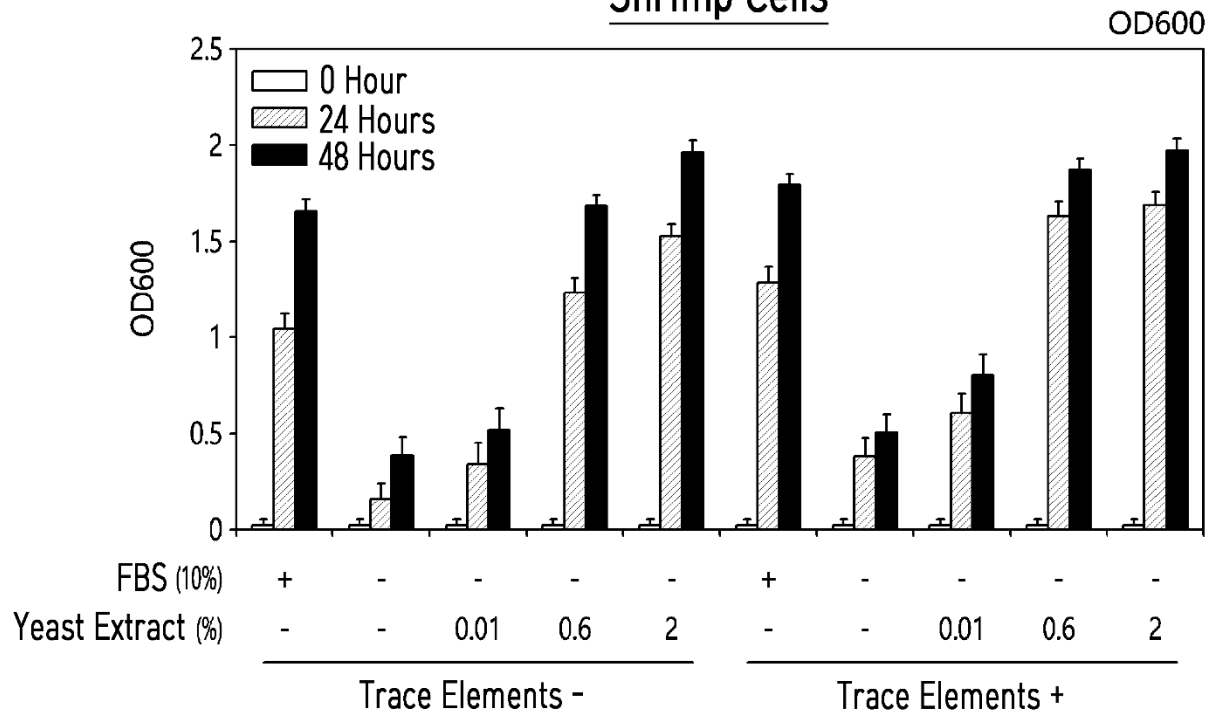
Lobster Cells



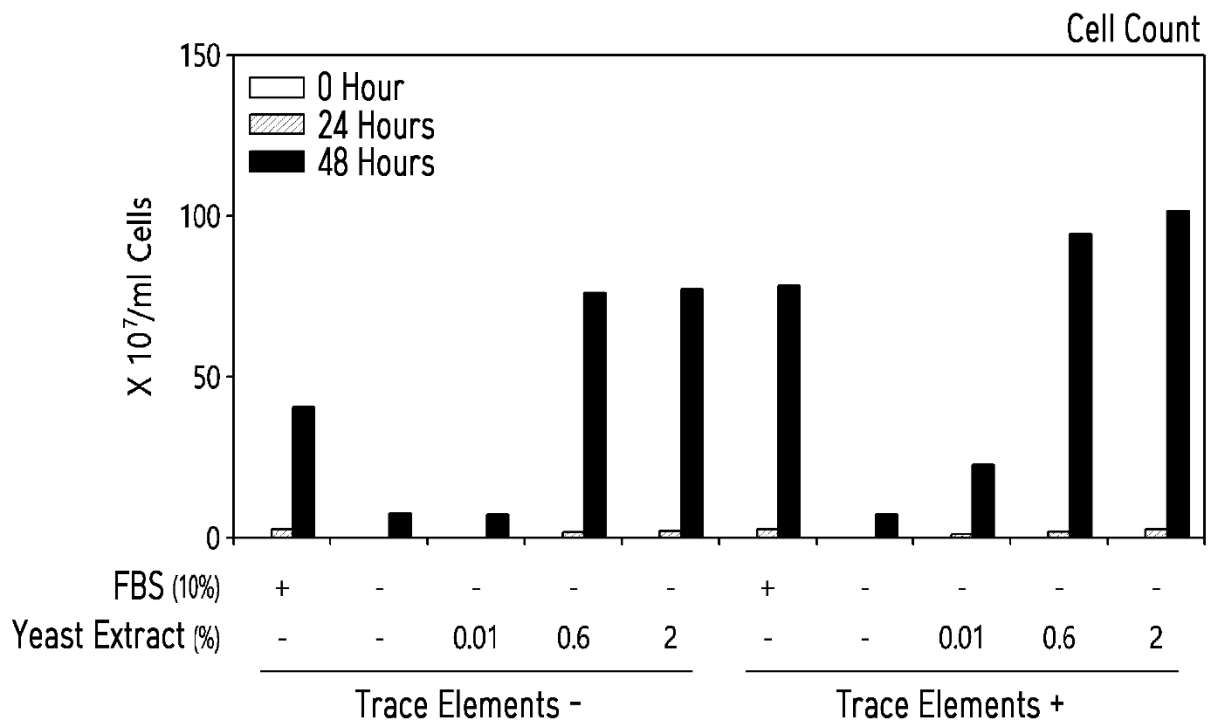
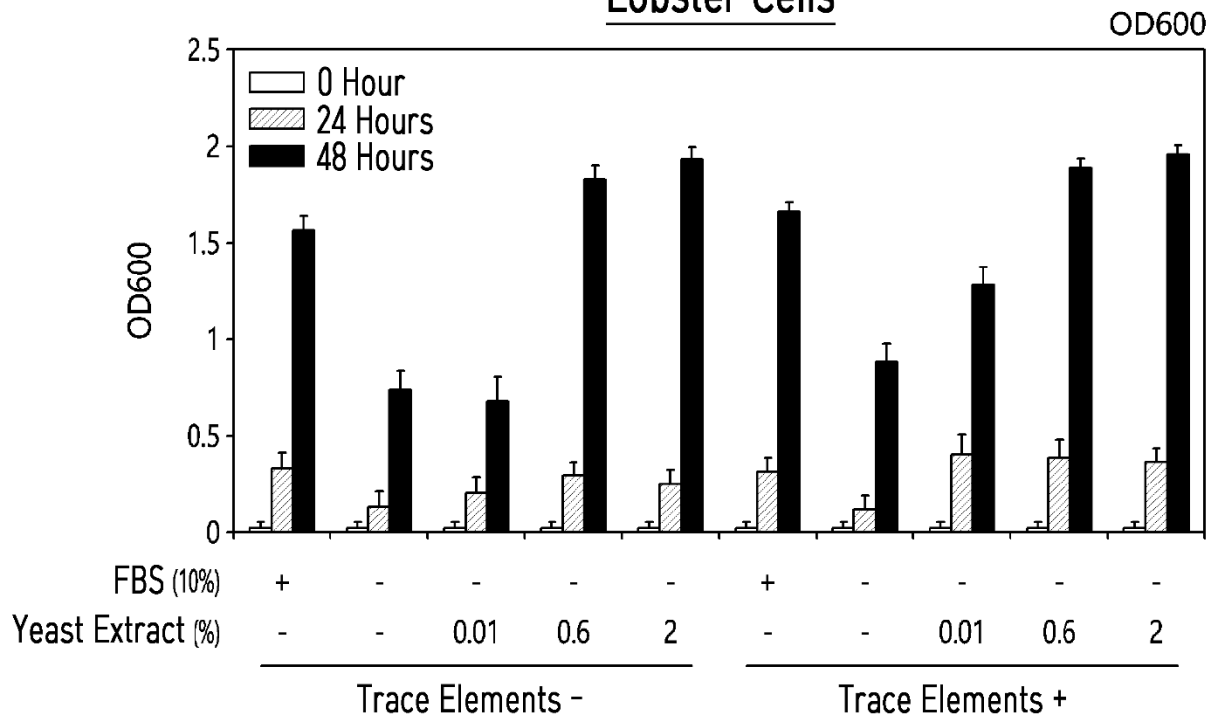
Crab Cells



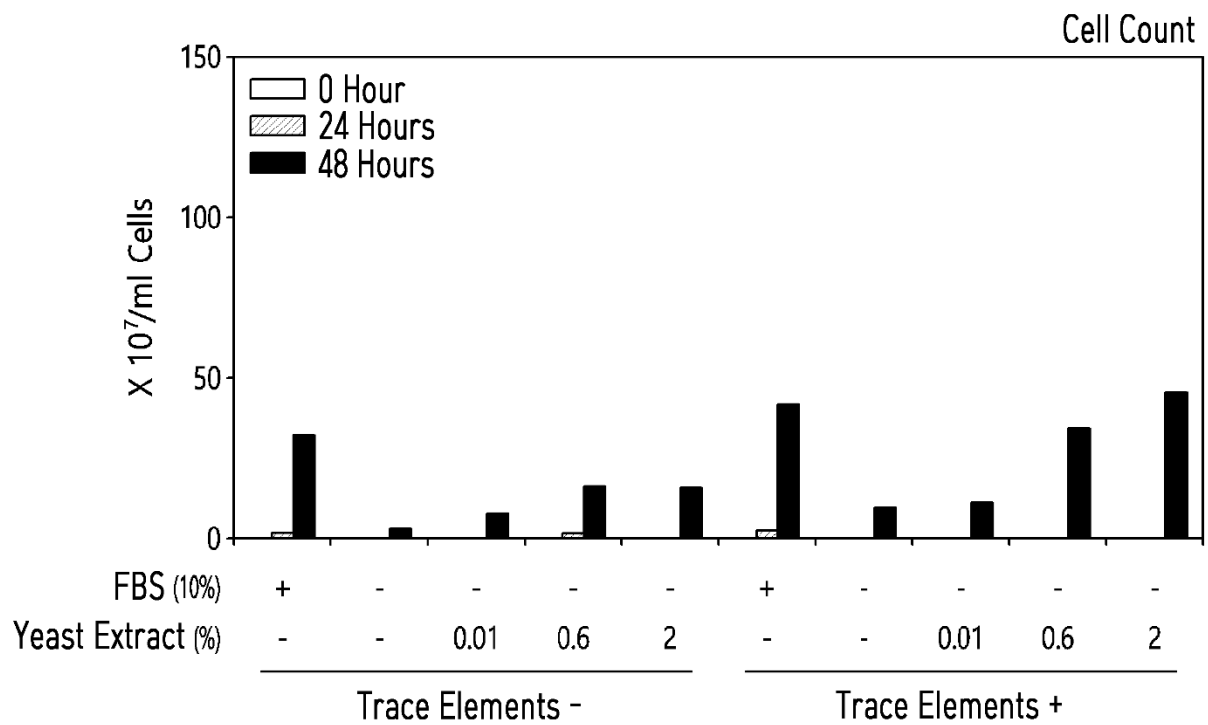
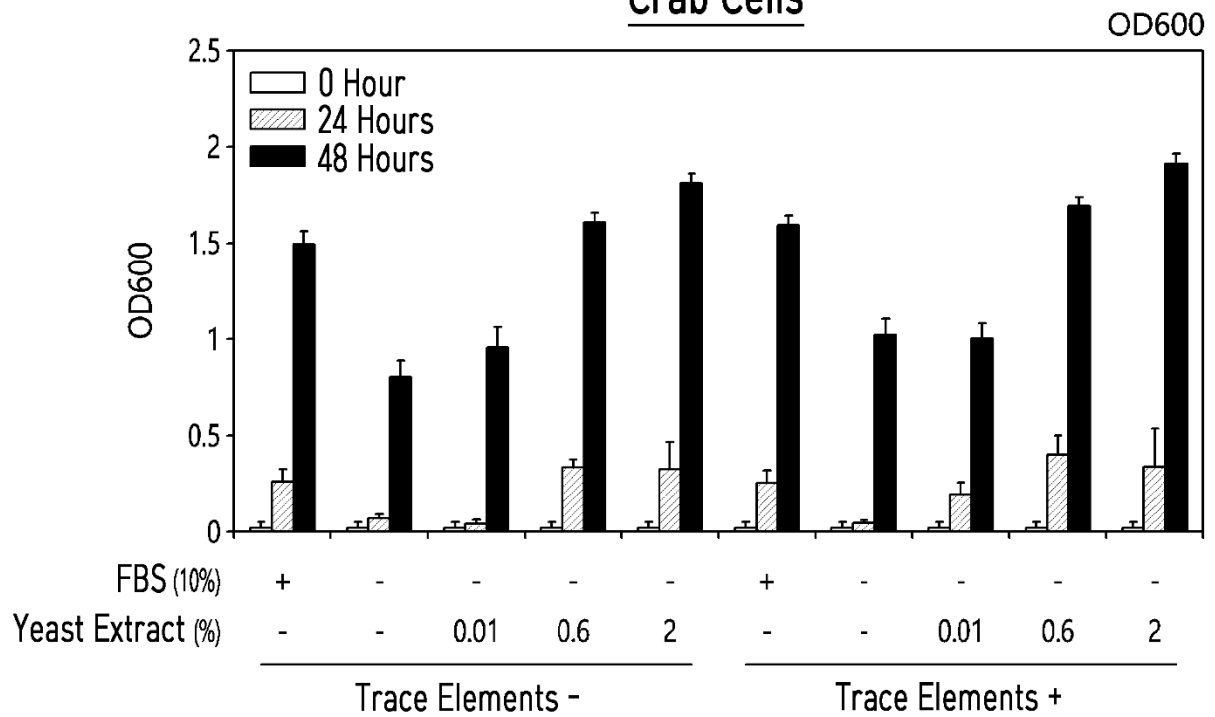
Shrimp Cells



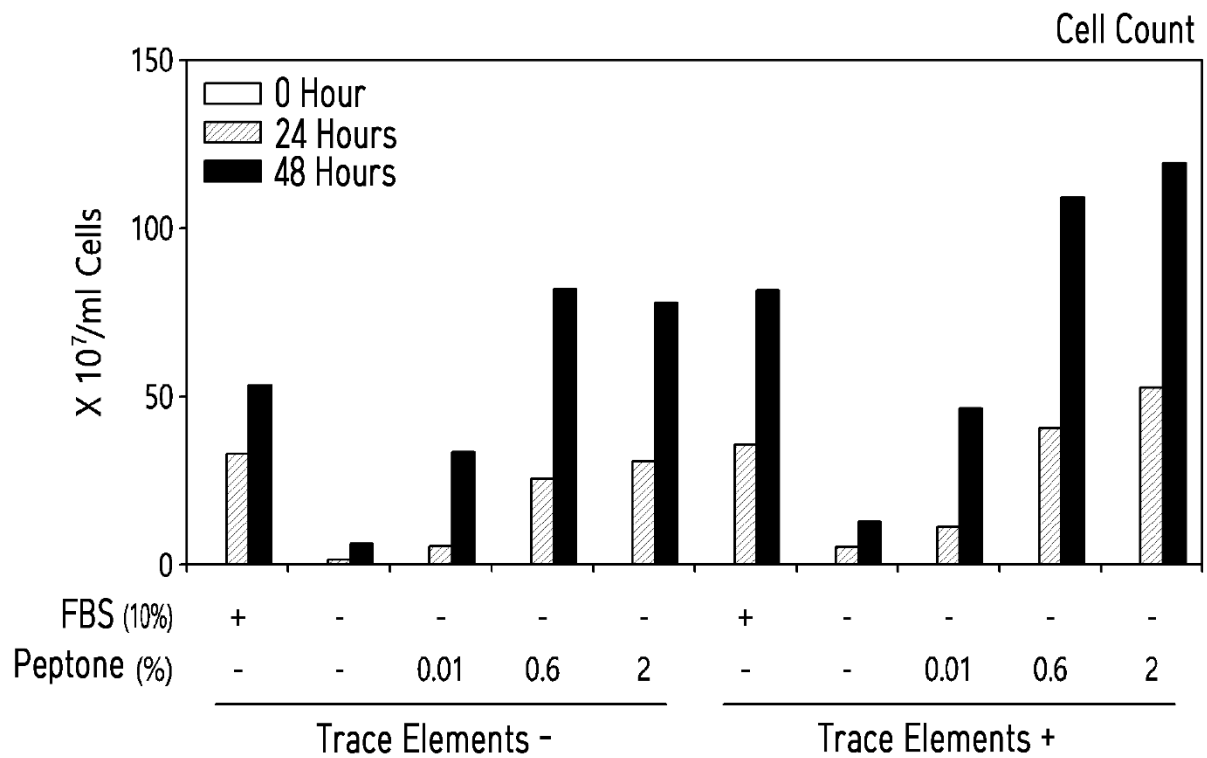
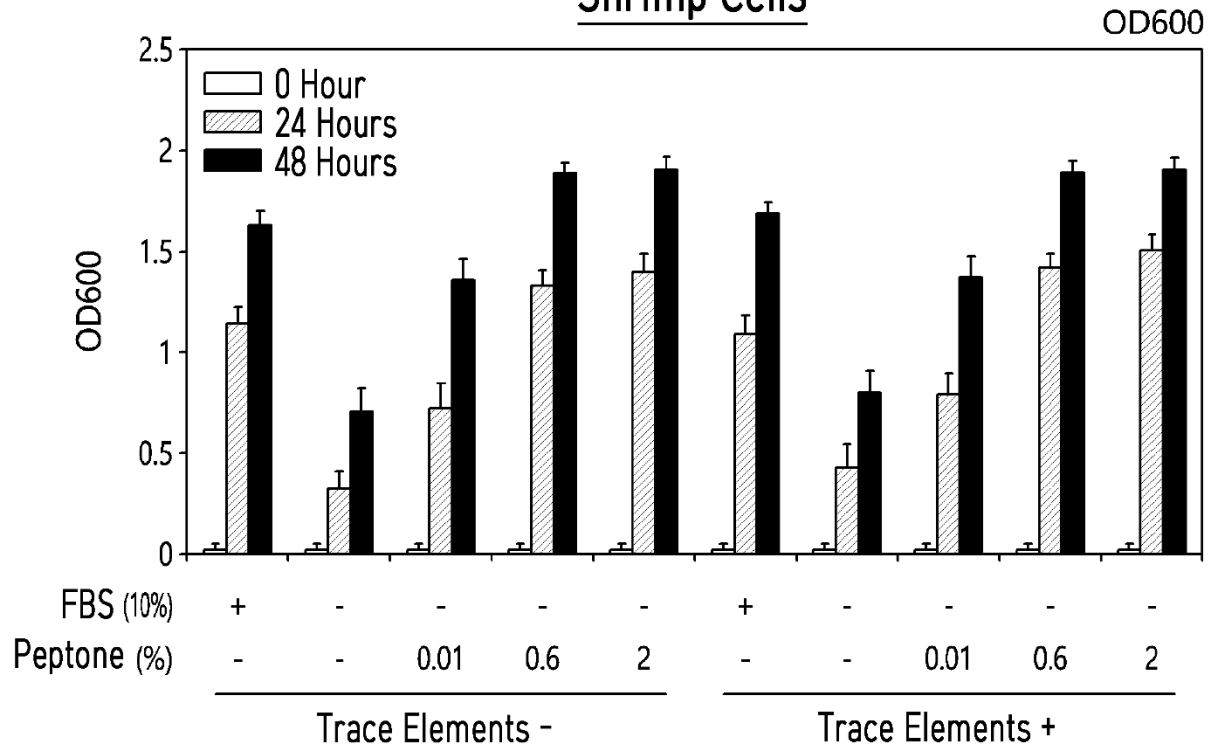
Lobster Cells



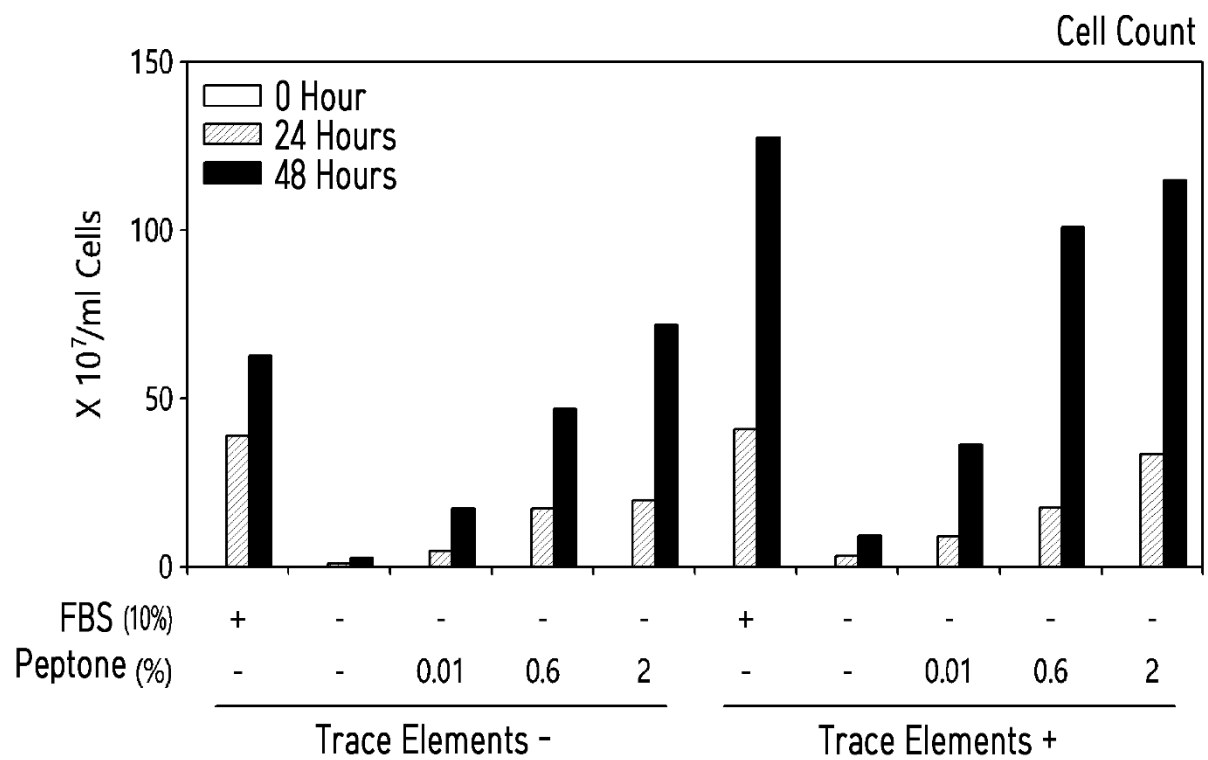
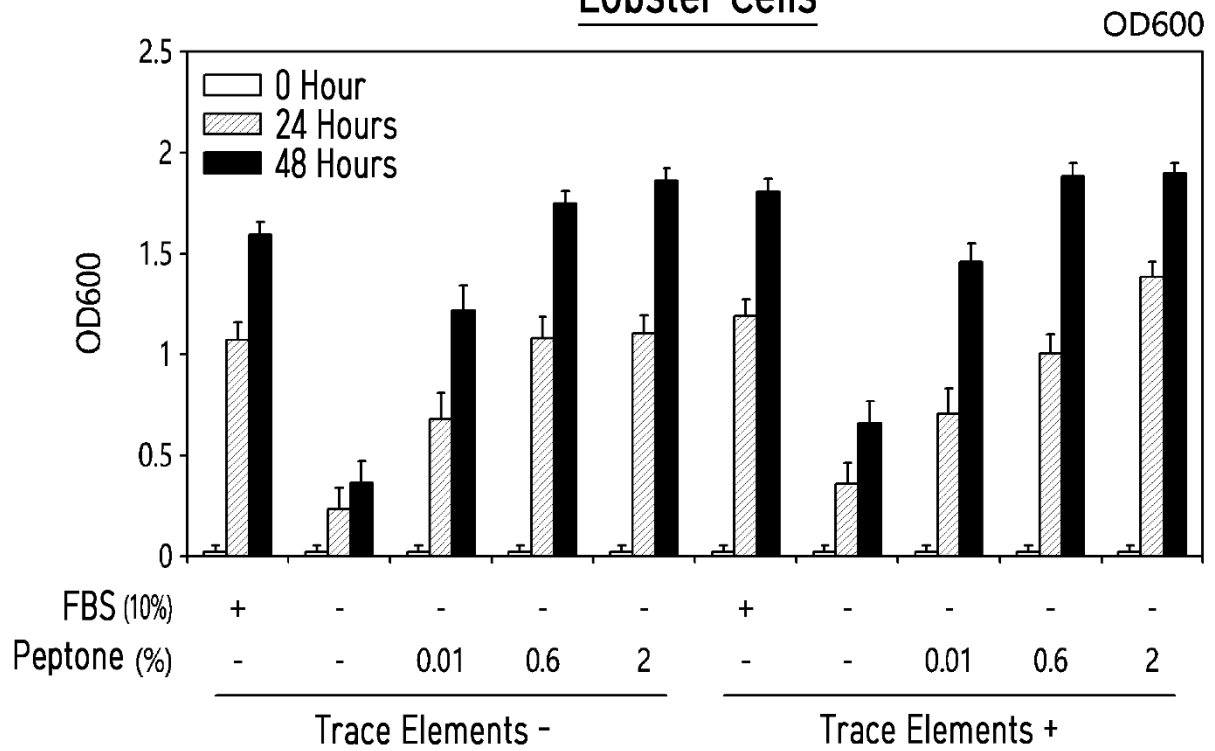
Crab Cells



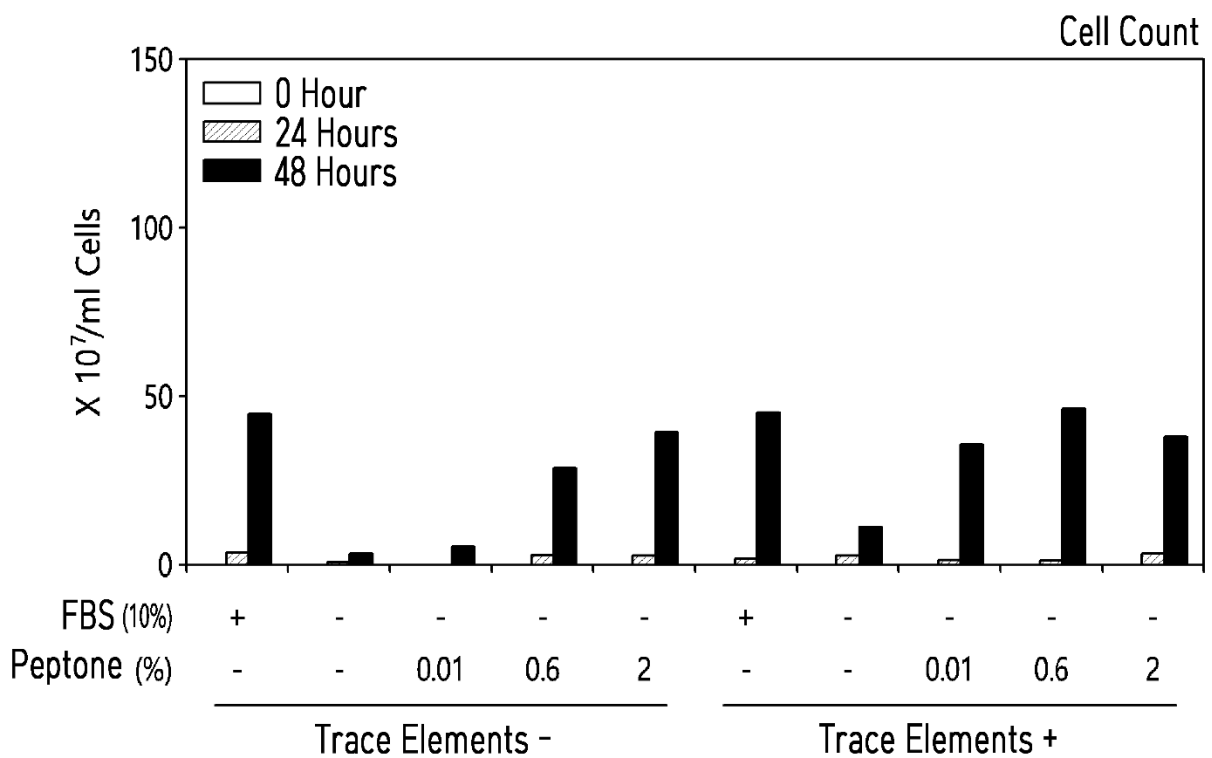
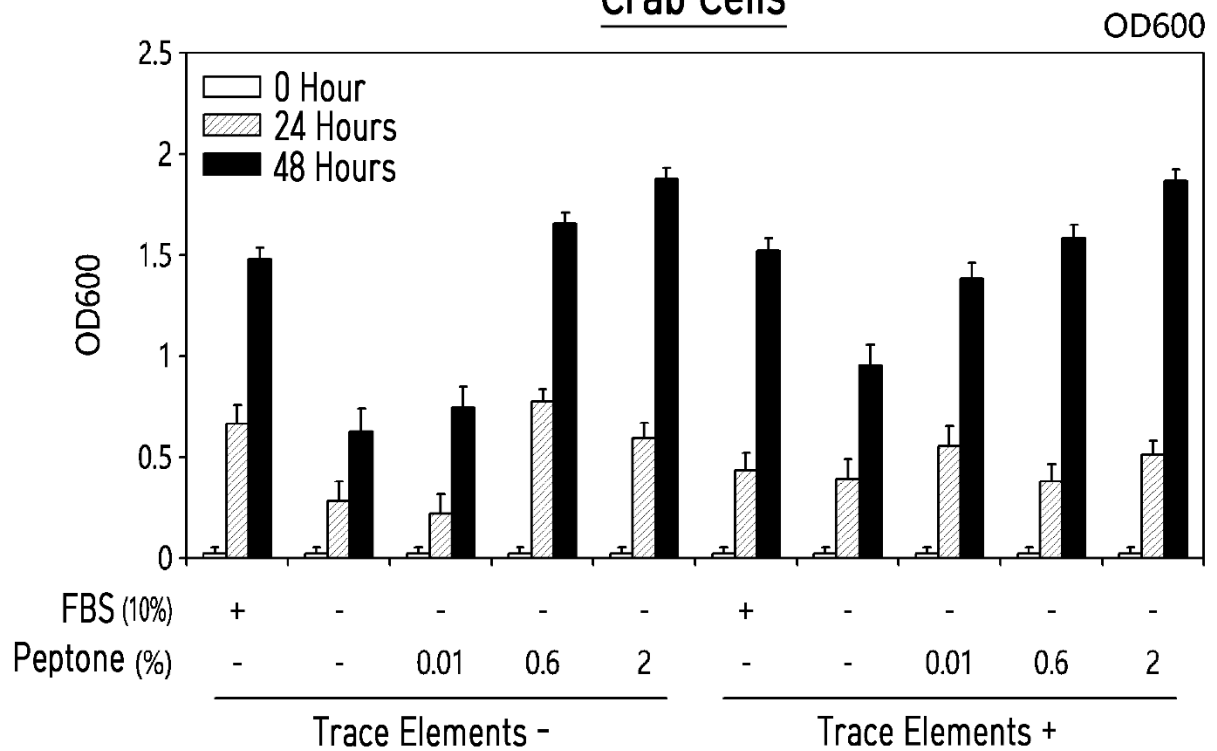
Shrimp Cells

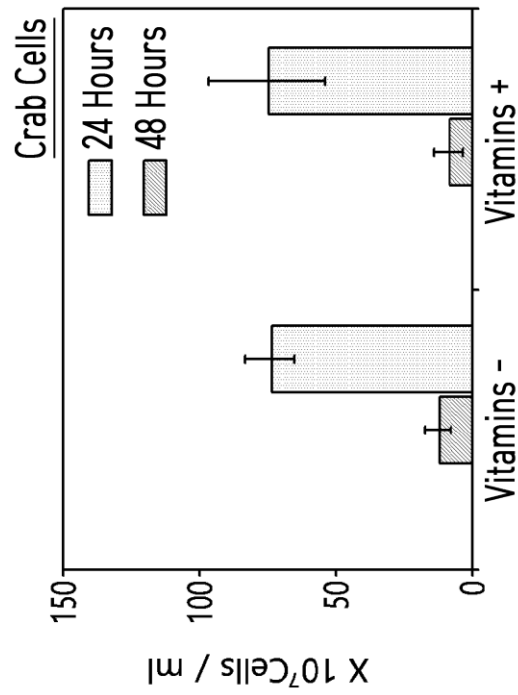
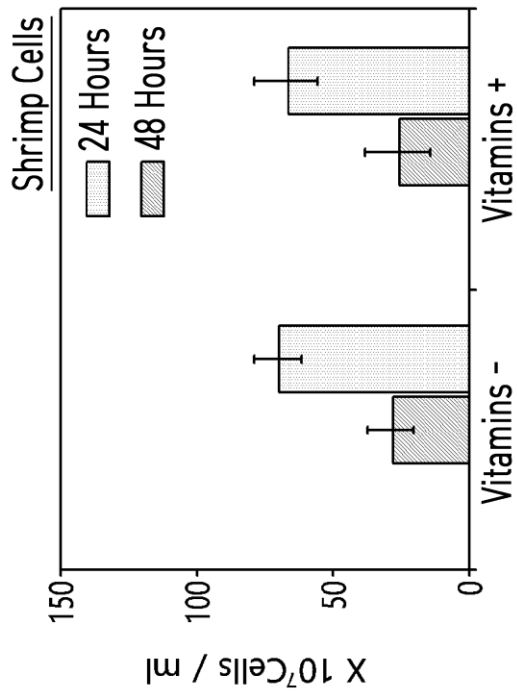
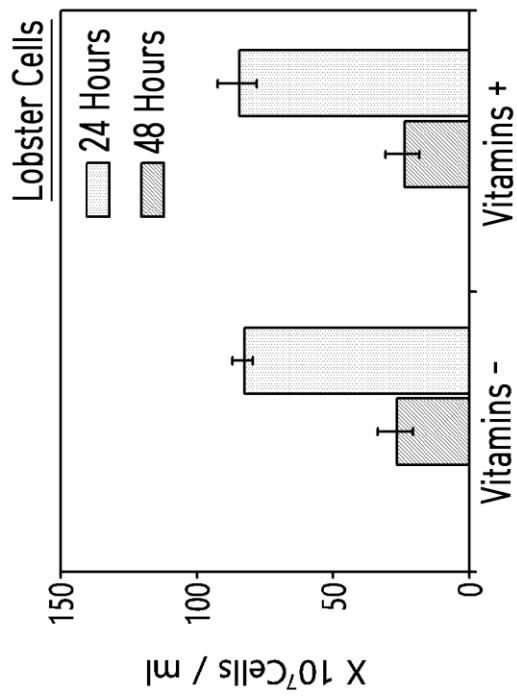


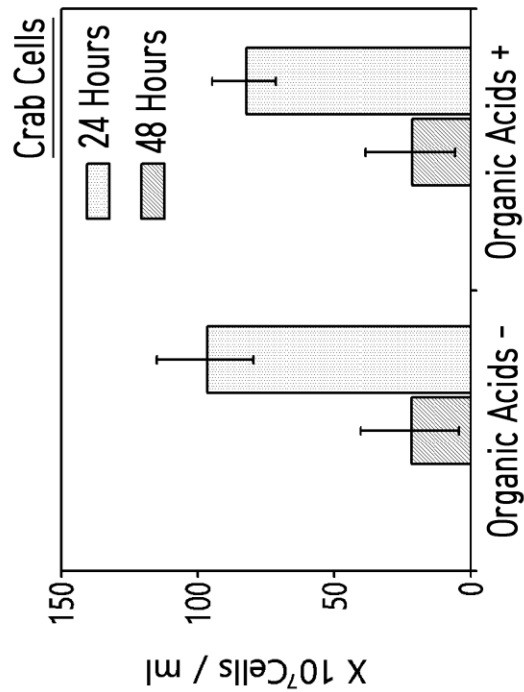
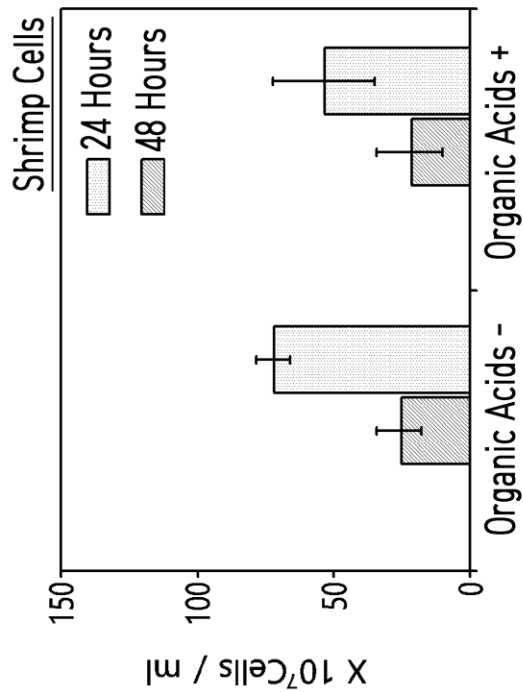
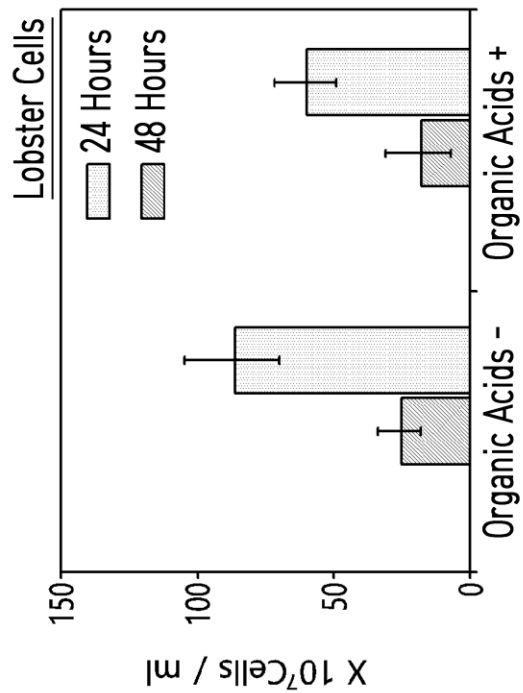
Lobster Cells

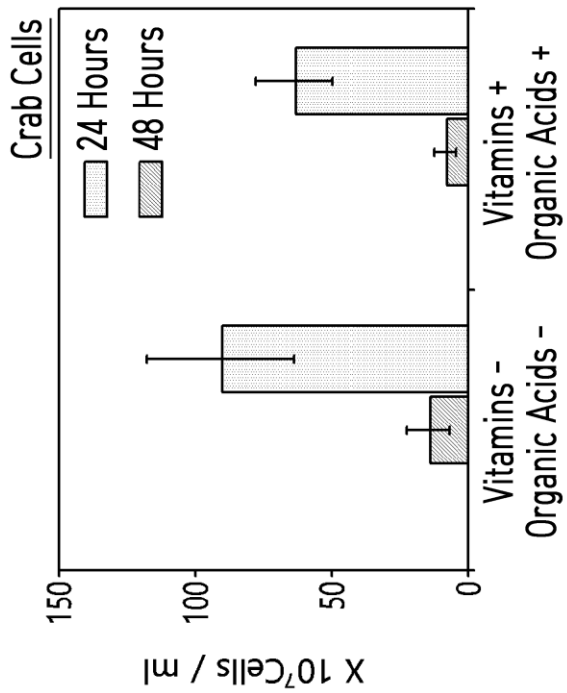
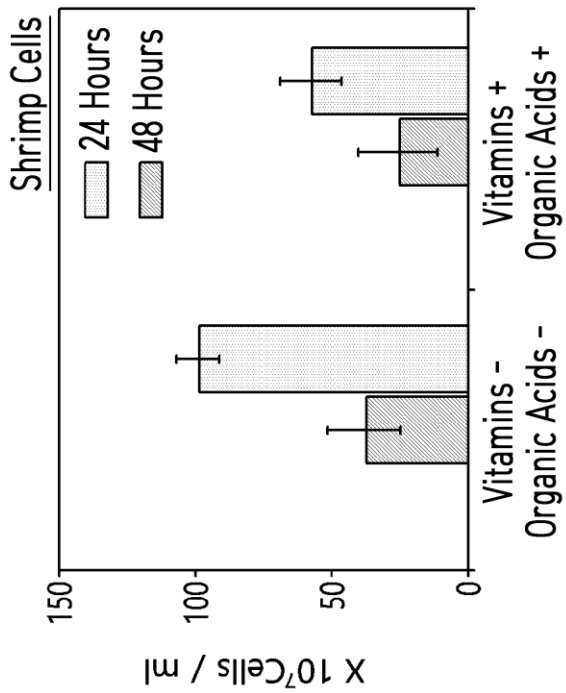
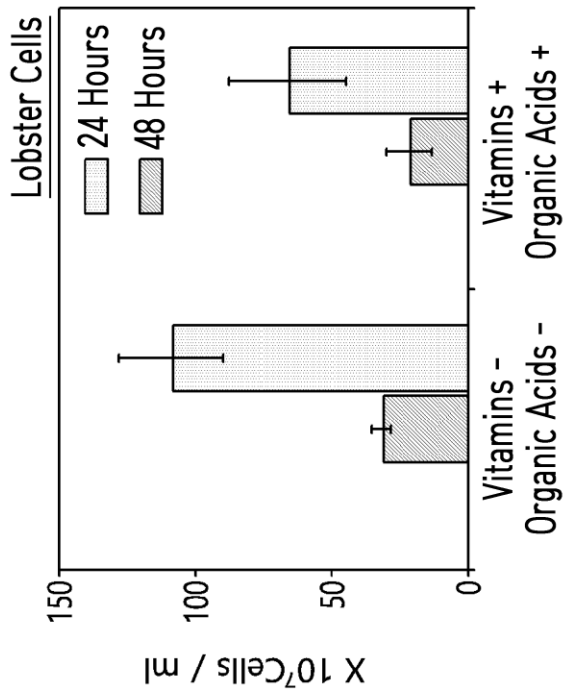


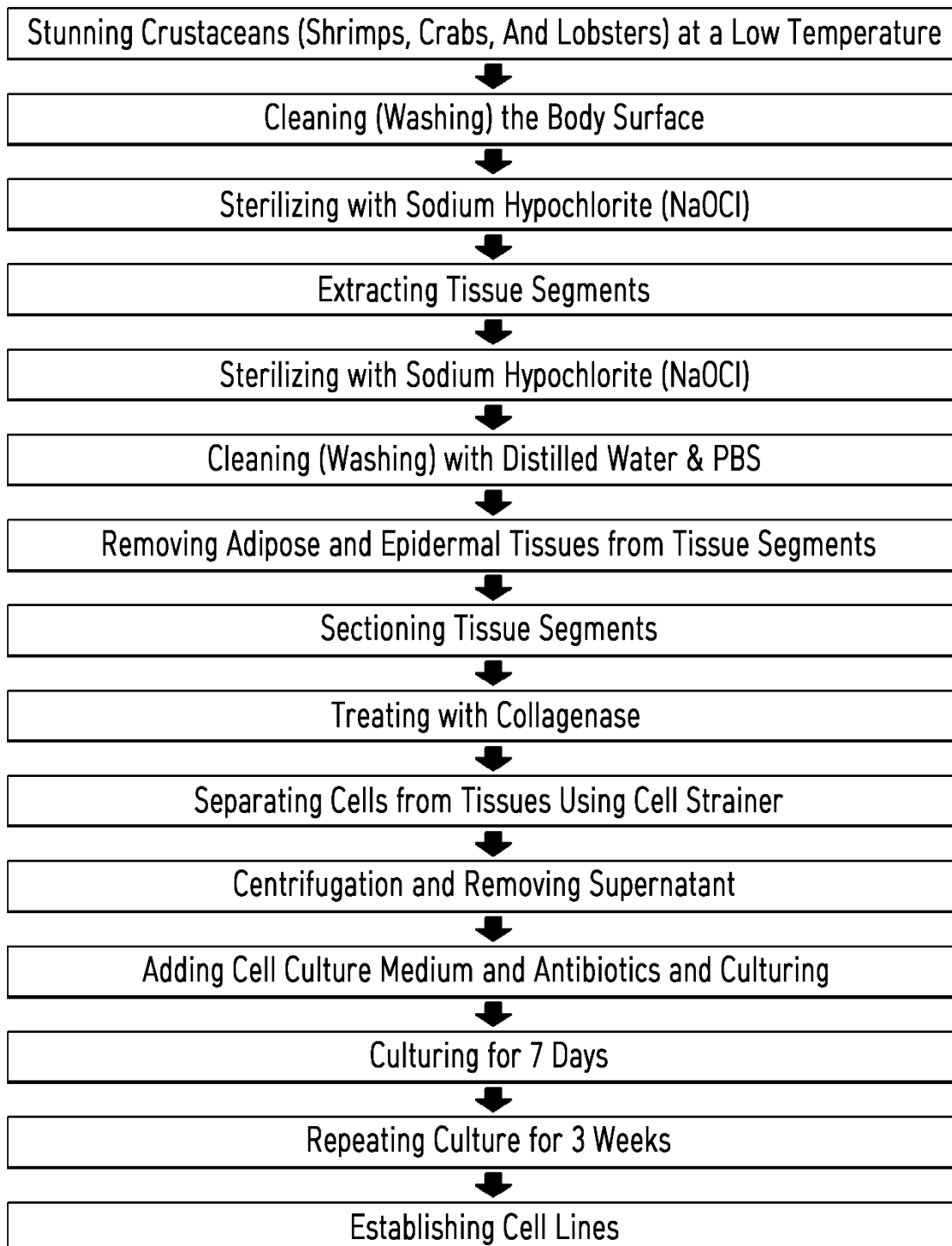
Crab Cells

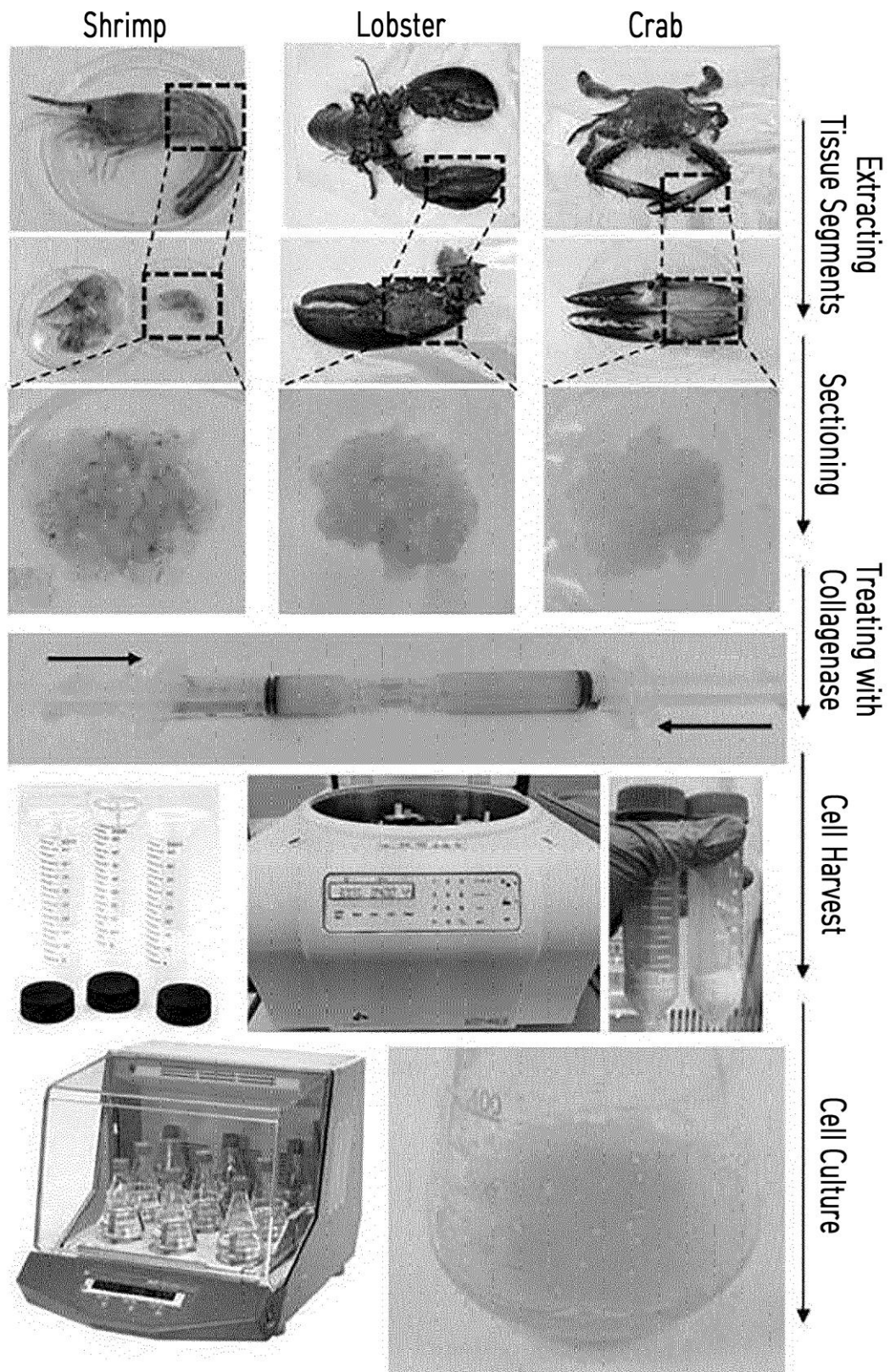


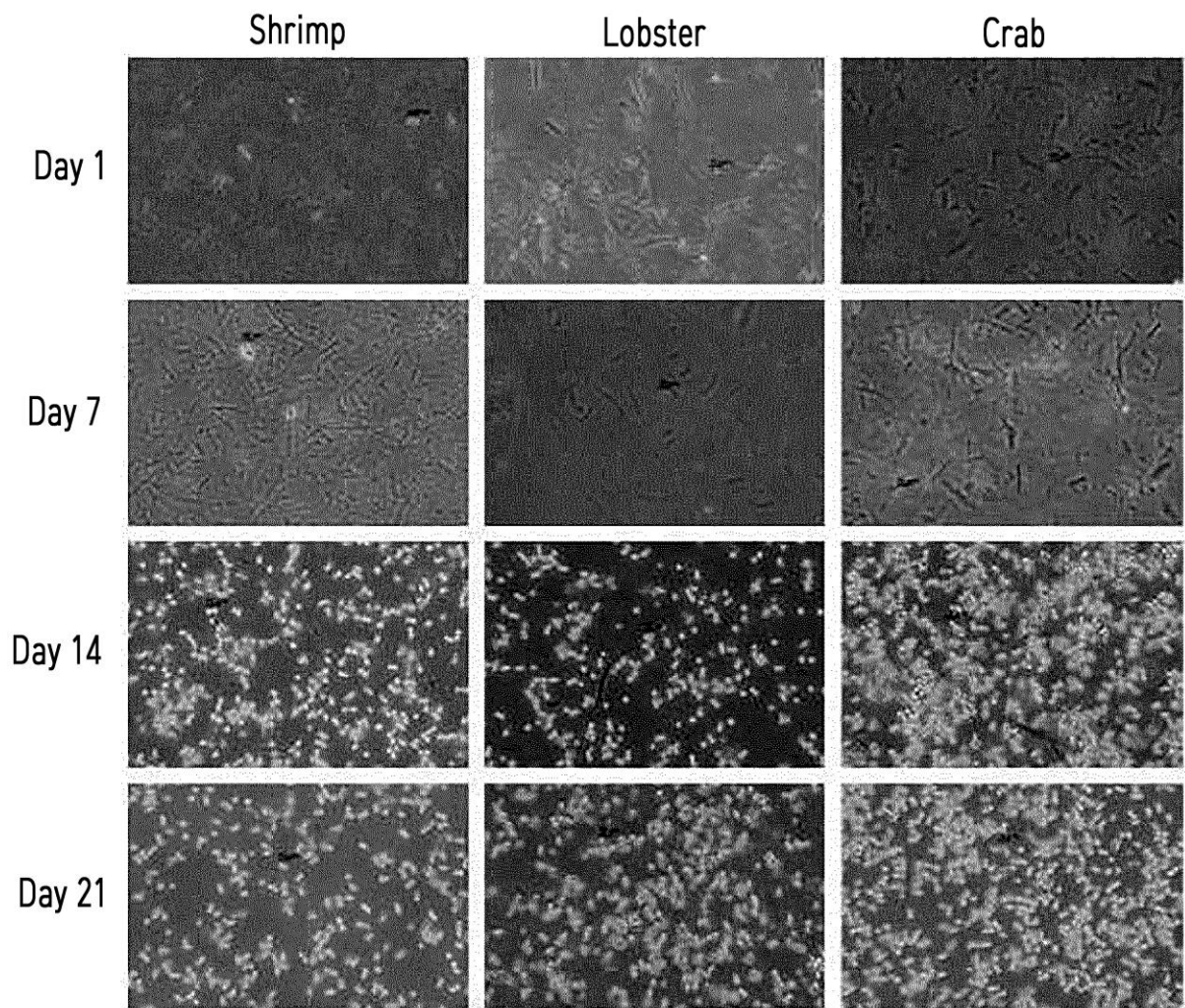






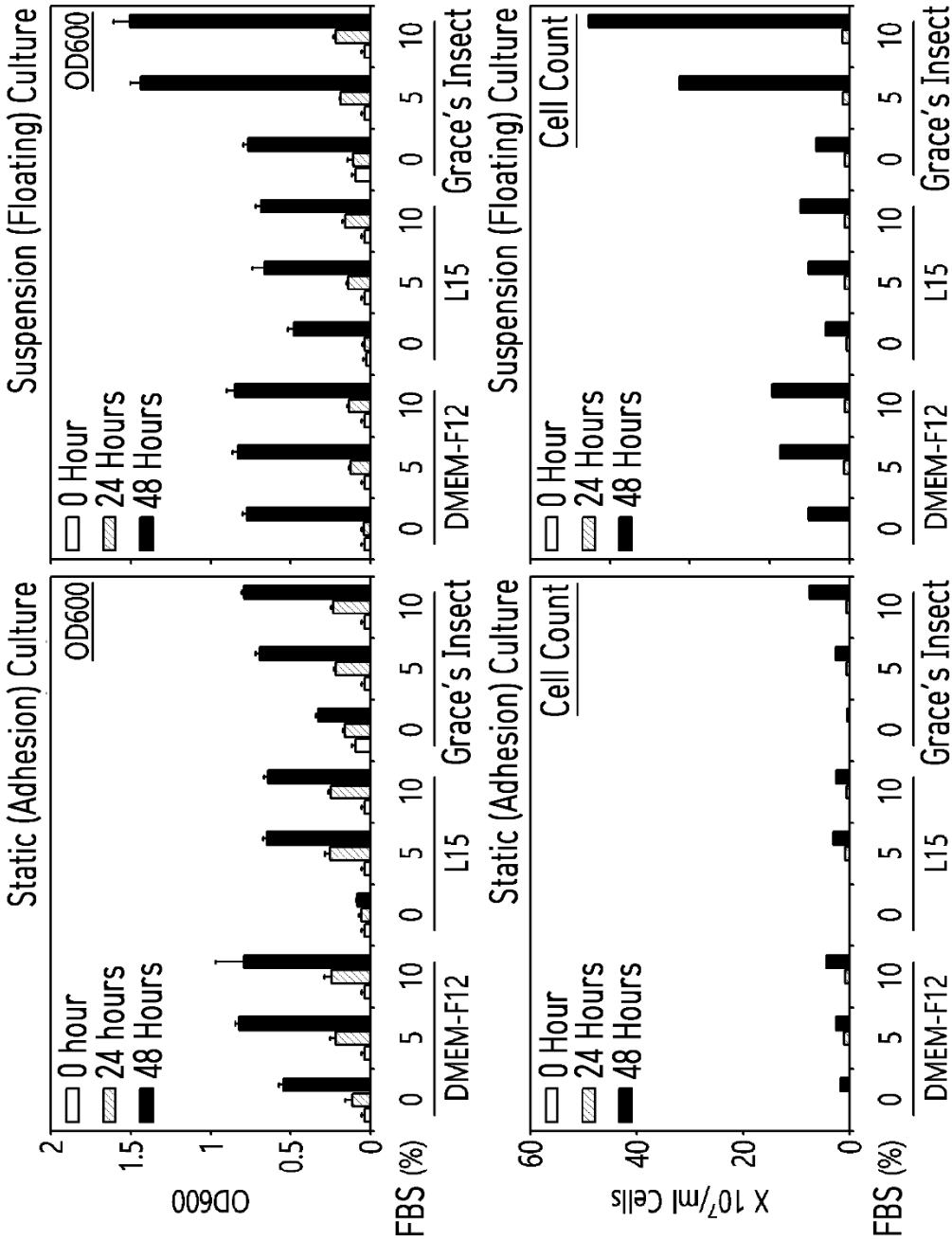






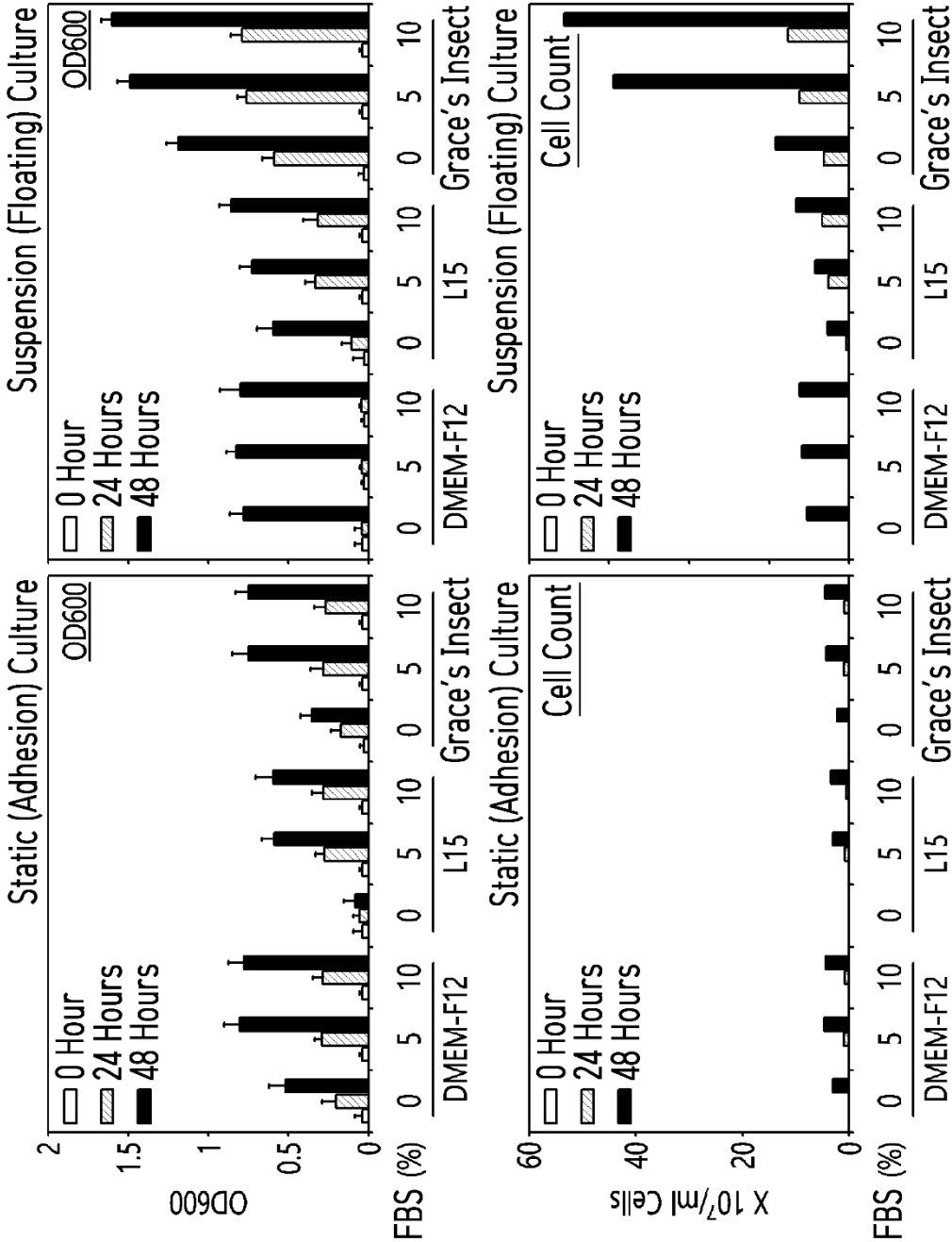
Shrimp Cells

Static (Adhesion) Culture vs Suspension (Floating) Culture



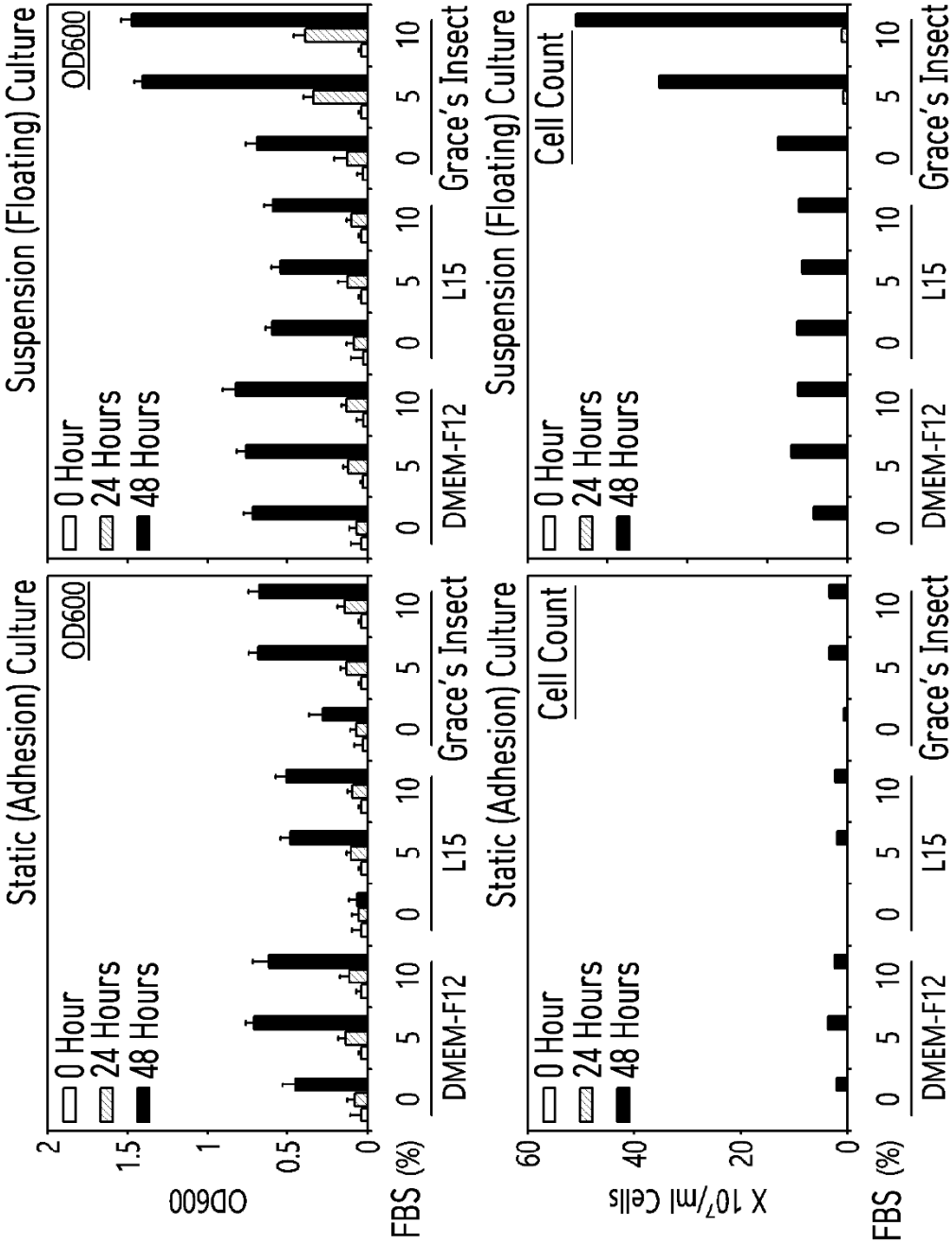
Lobster Cells

Static (Adhesion) Culture vs Suspension (Floating) Culture

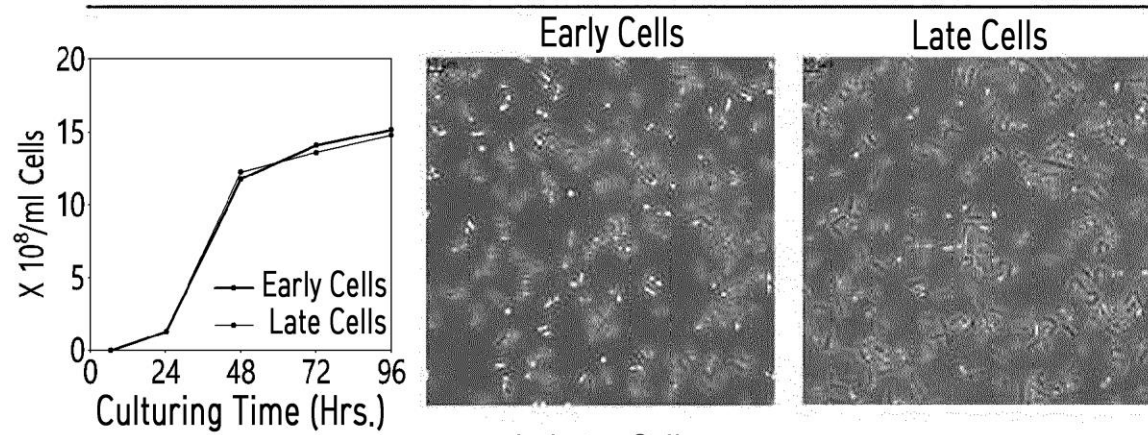


Crab Cells

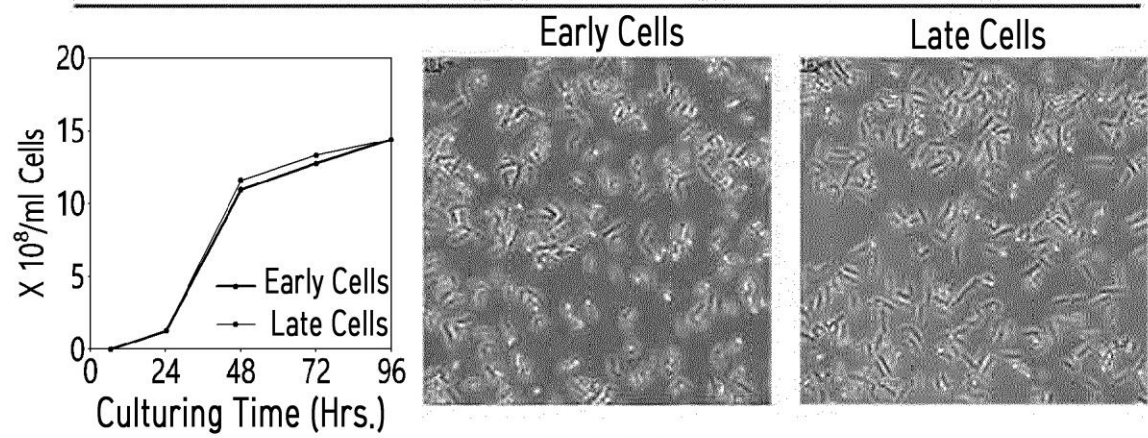
Static (Adhesion) Culture vs Suspension (Floating) Culture



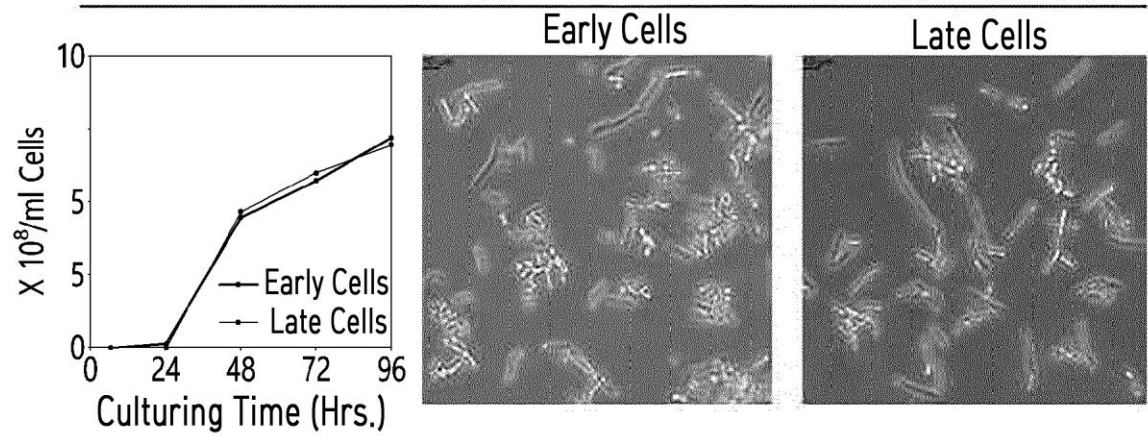
Cell Count



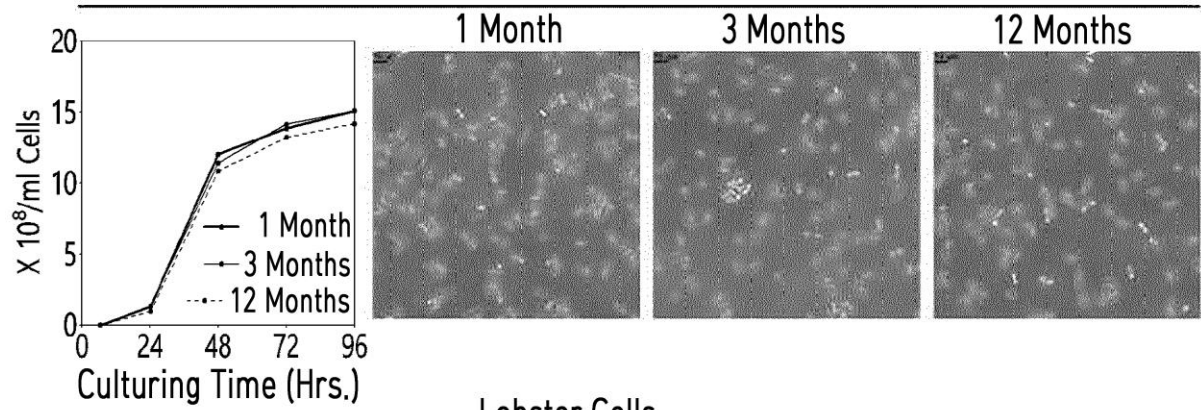
Lobster Cells



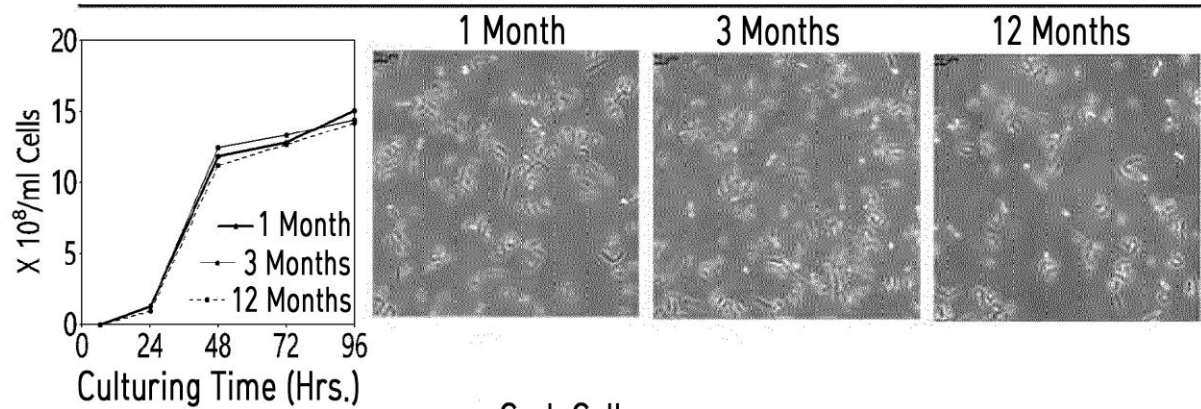
Crab Cells



Shrimp Cells



Lobster Cells



Crab Cells

