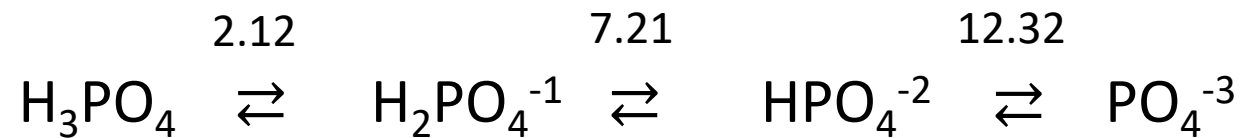


Key Concepts from BIS 102

Weak acids/bases

What happens to the pH if H^+ is added or removed from the buffer?

Prepare 1 liter of 50 mM phosphate buffer, pH 6.8, using 1 M phosphate buffer, pH 12, 2 M HCl, and/or 3 M NaOH



Enzymes

Affinity column

Analytical PAGE gels

Fatty acids

Lipids