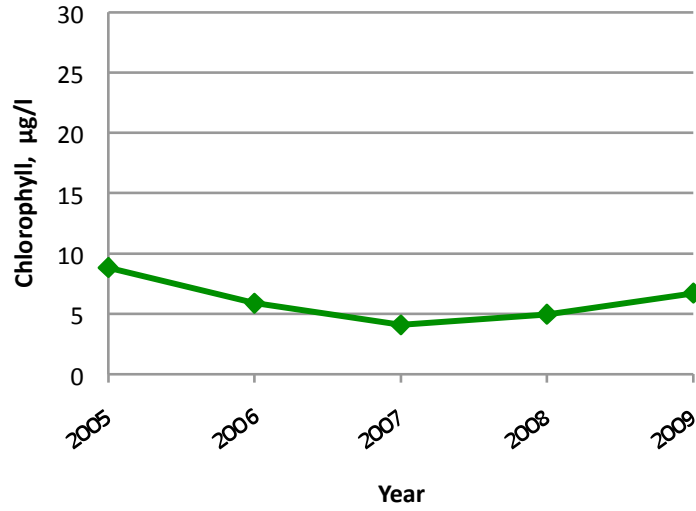
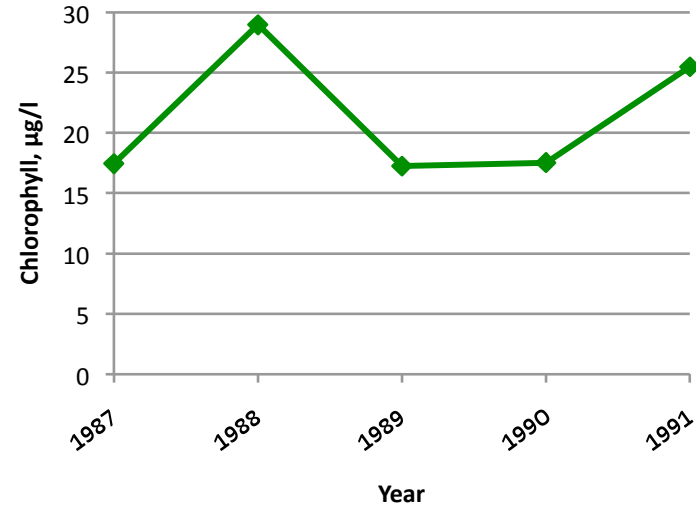


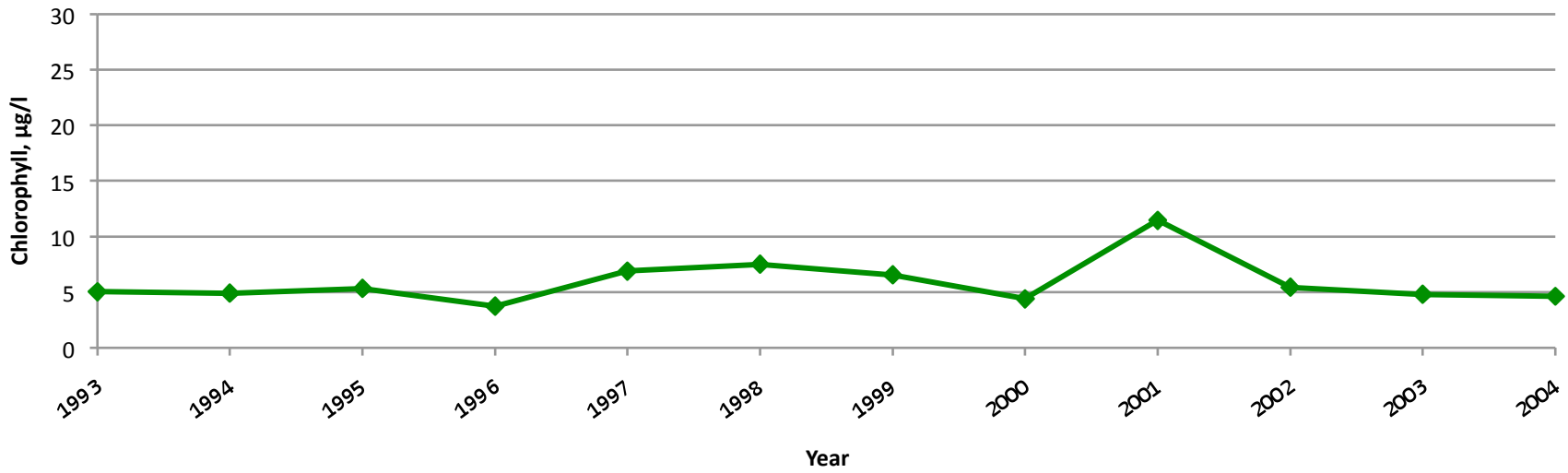
Chlorophyll, micrograms/liter, 2005-09



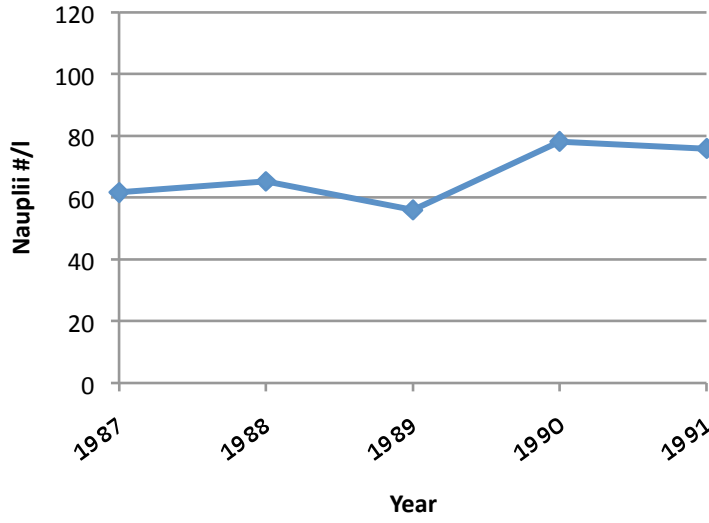
Chlorophyll, micrograms/liter, 1987-91



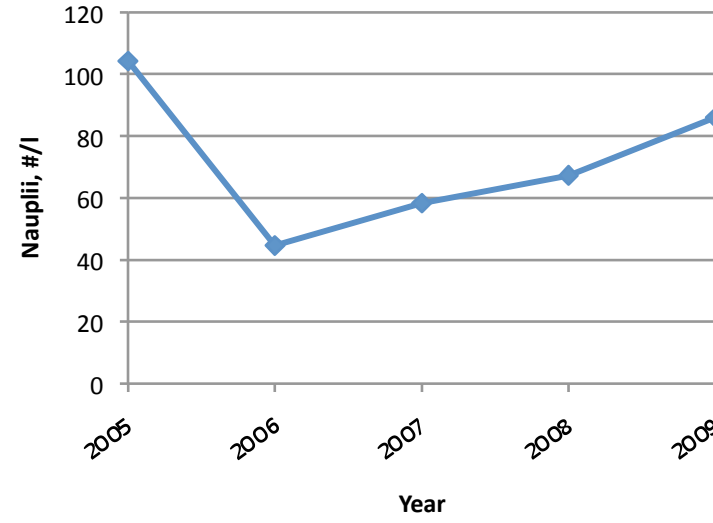
Chlorophyll, micrograms/liter, 1993-2004



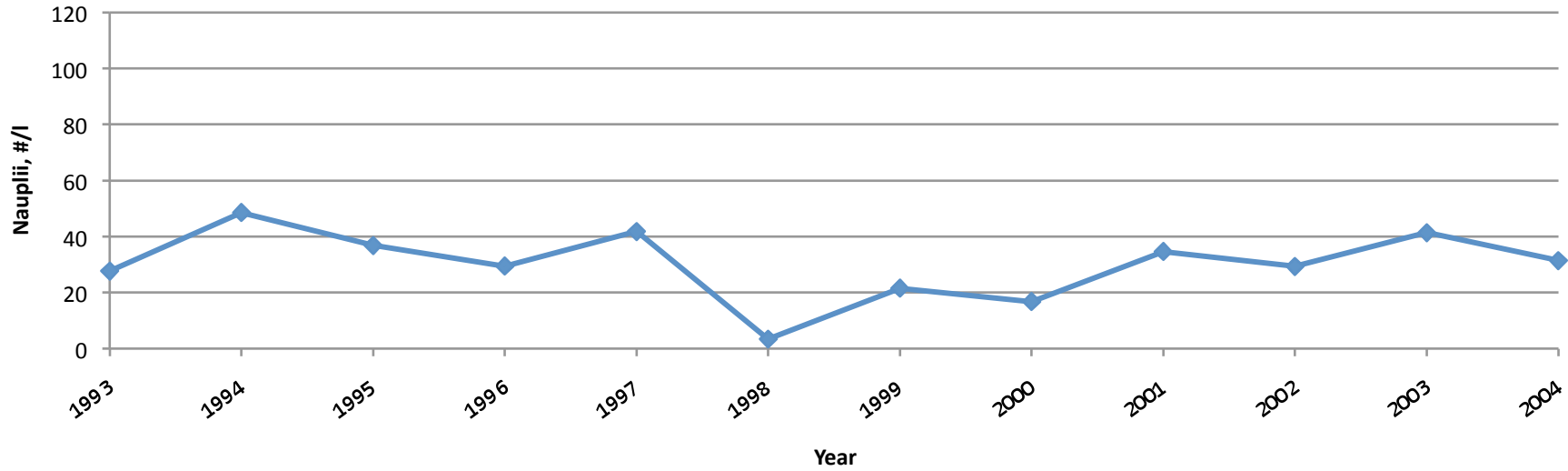
Nauplii, number per liter, 1987-1991



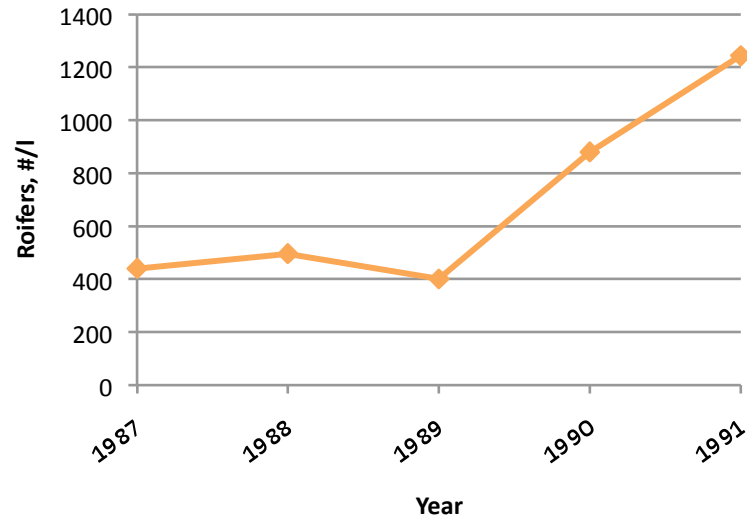
Nauplii, number per liter , 2005-2009



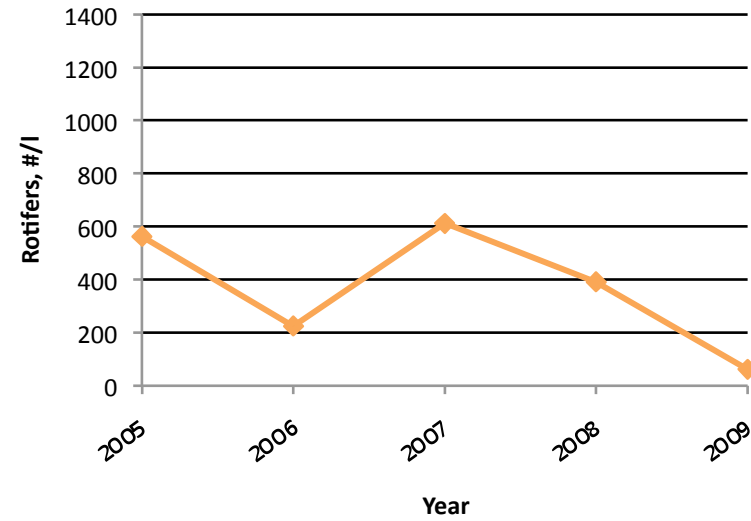
Nauplii, number per liter , 1993-2004



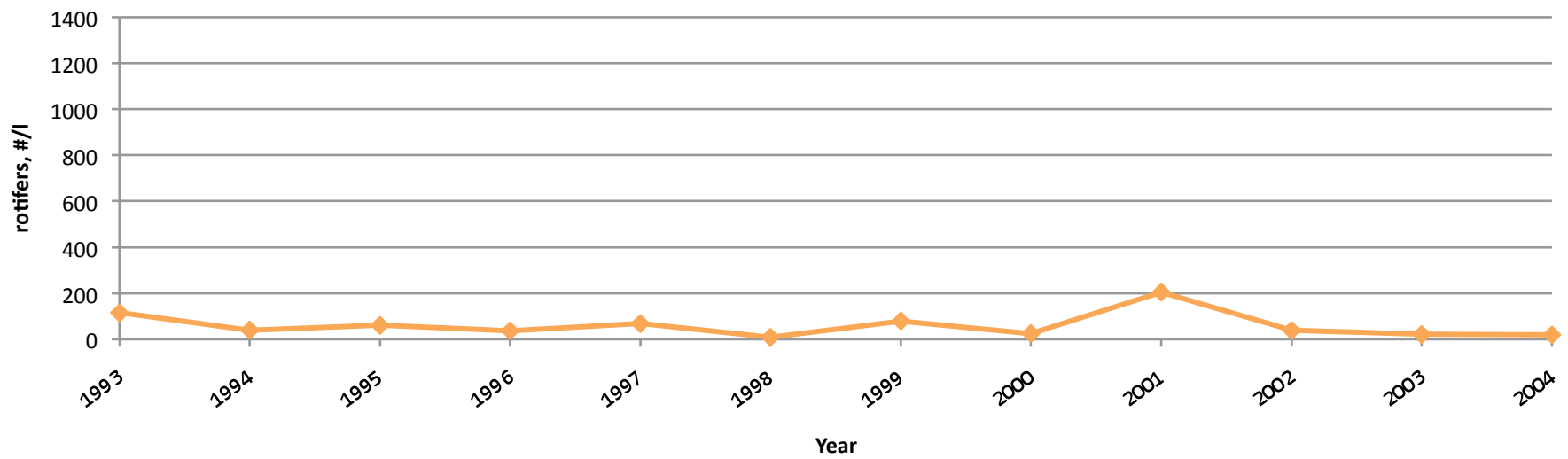
Rotifers, number per liter, 1987-1991

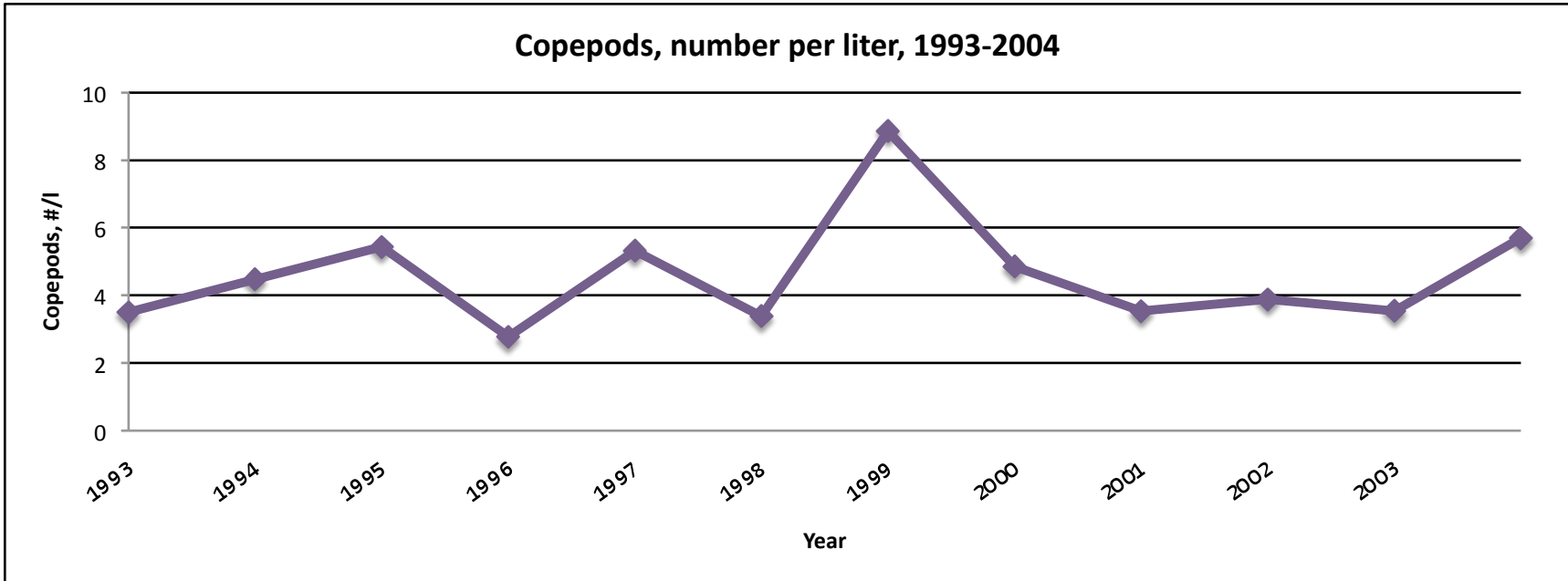
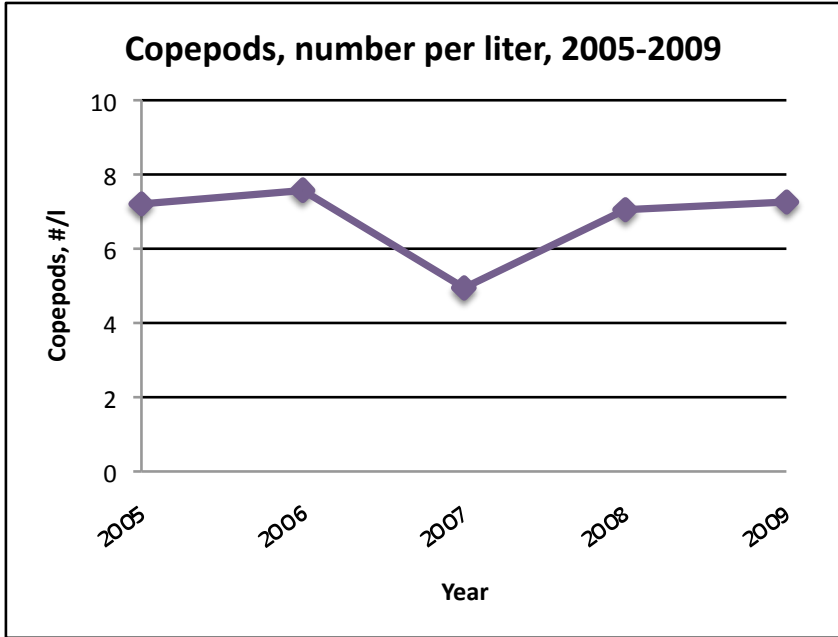
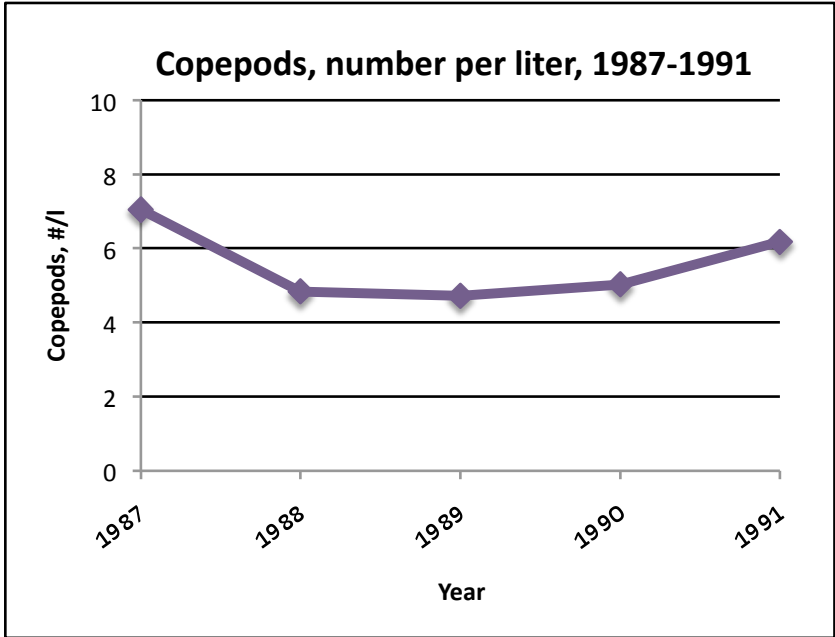


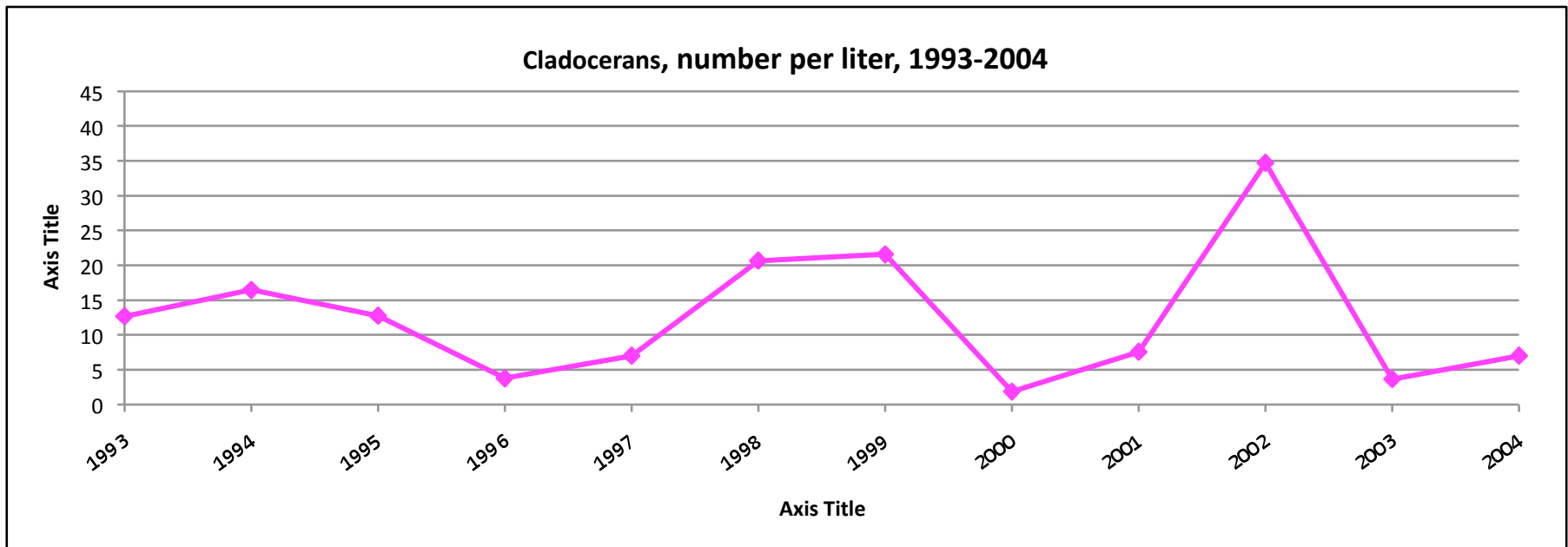
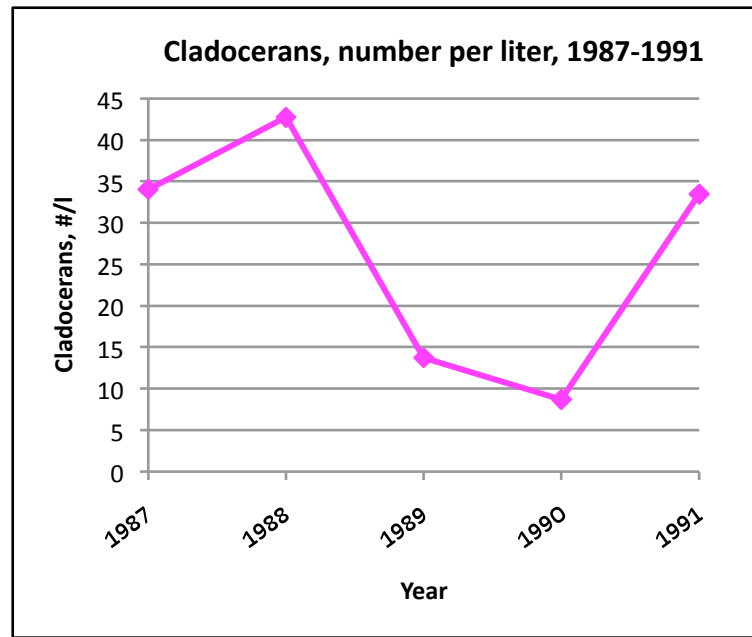
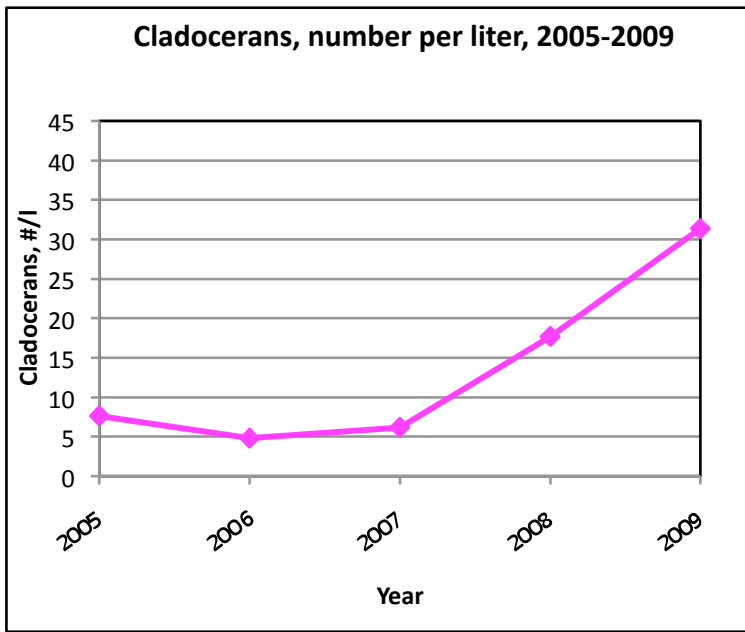
Rotifers, number per liter 2005-2009



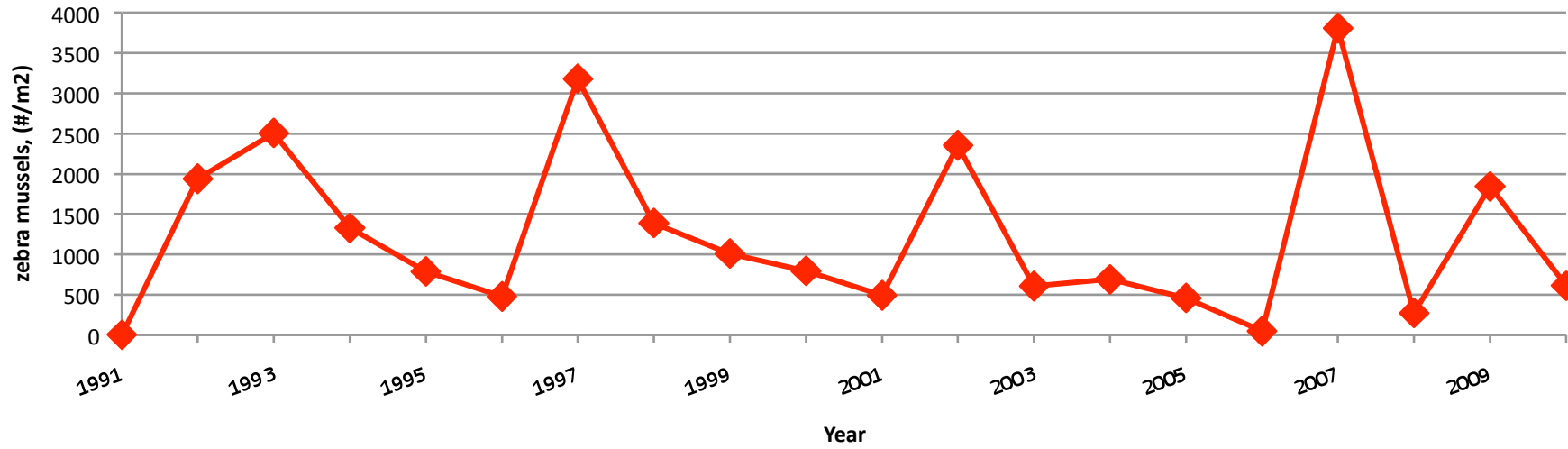
Rotifers, number per liter, 1993-2004





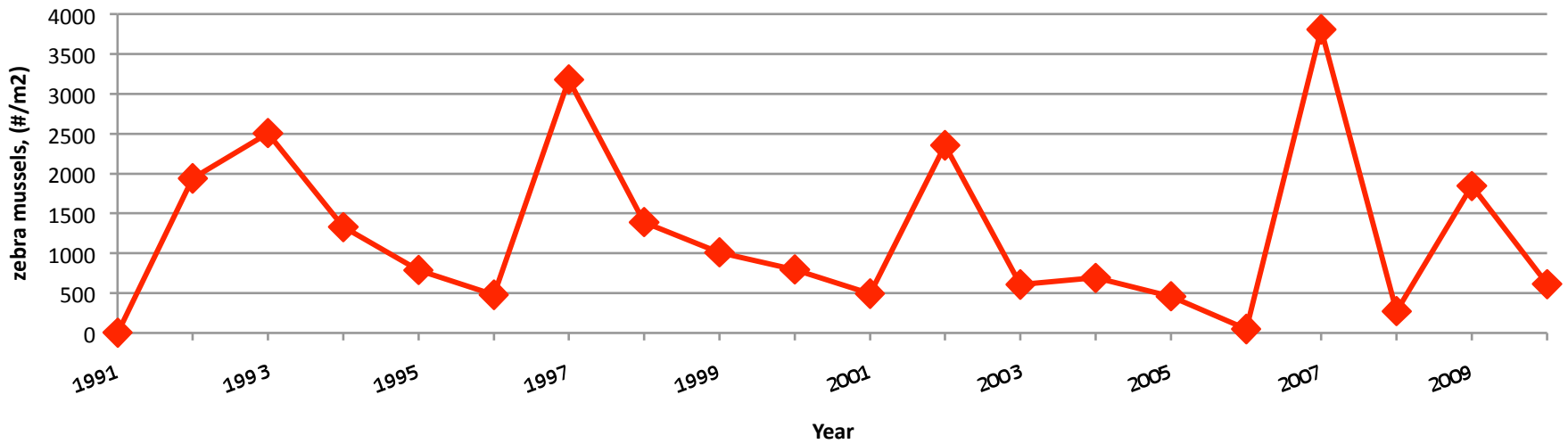


Zebra Mussel, number per square meter, 1991-2010



Note: The time period and the scale are different than those for other organism. How will this affect your comparisons?

Zebra Mussel, number per square meter, 1991-2010



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