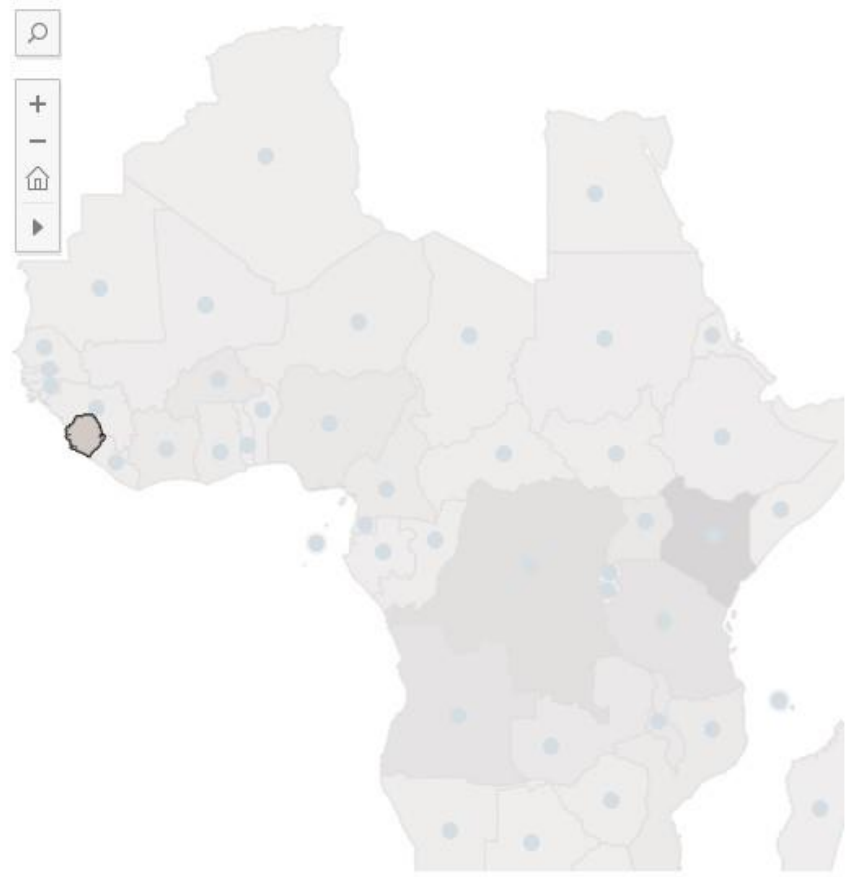
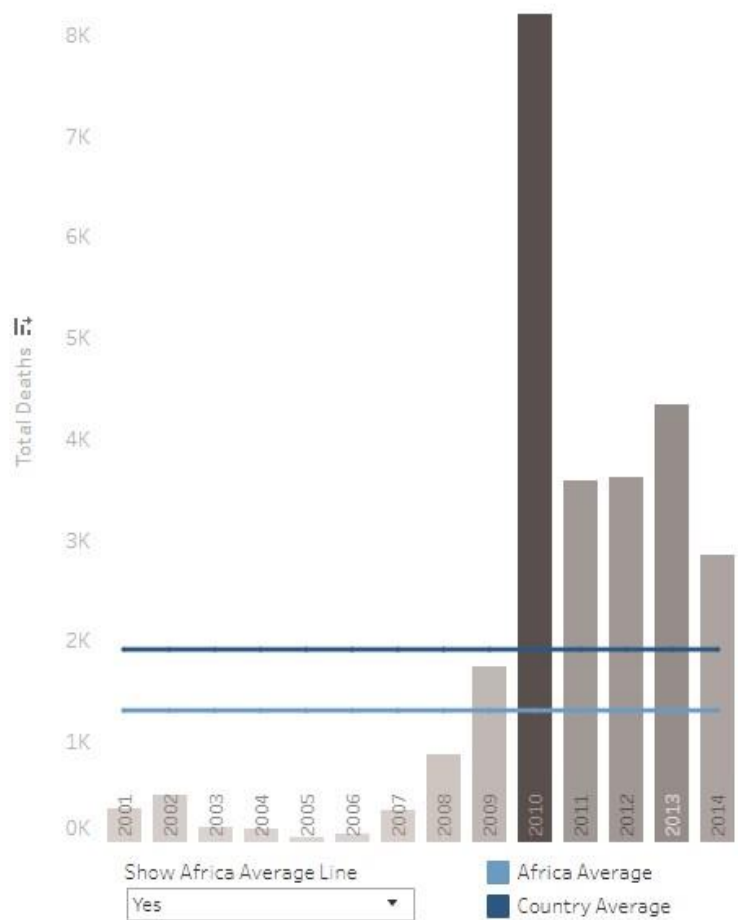


Which countries are most affected?

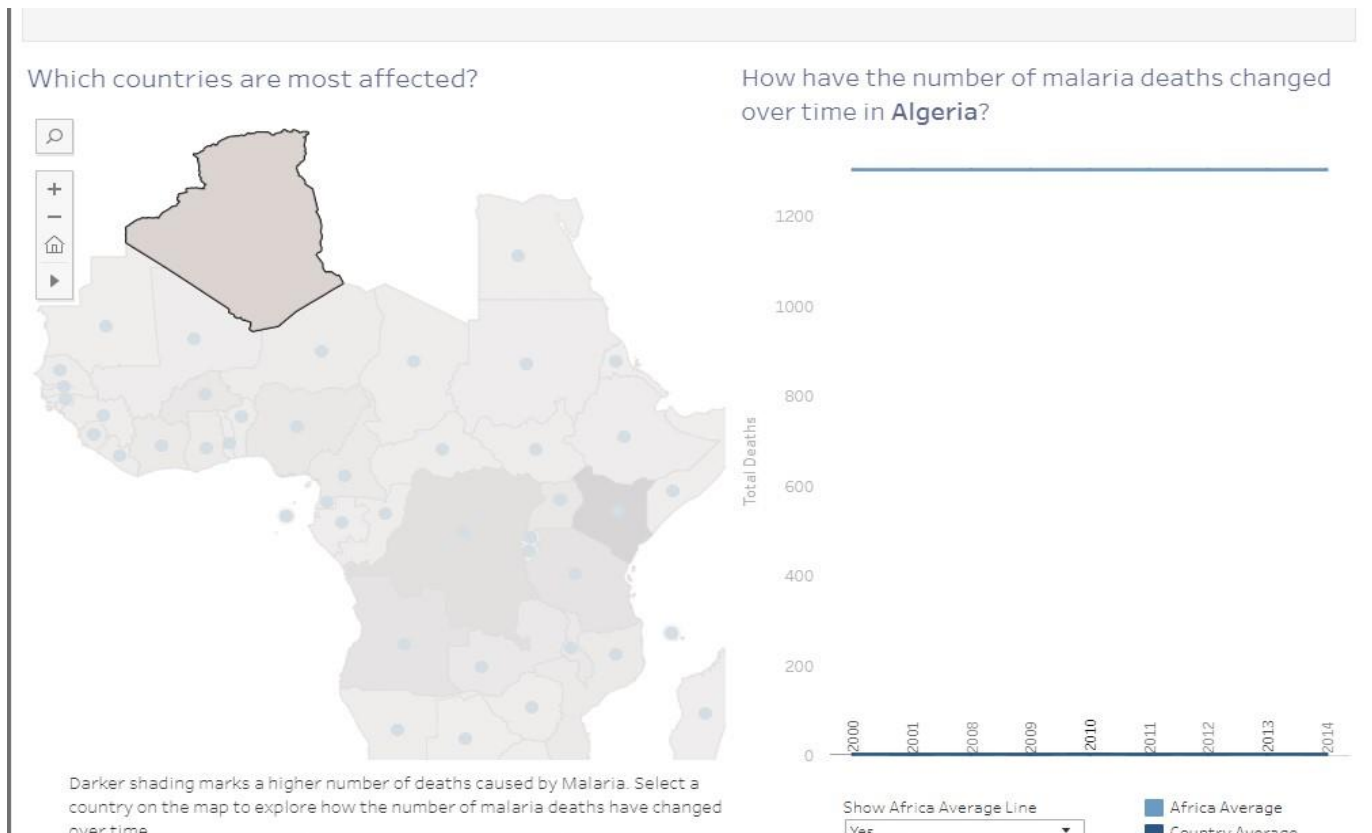


Darker shading marks a higher number of deaths caused by Malaria. Select a country on the map to explore how the number of malaria deaths have changed over time.

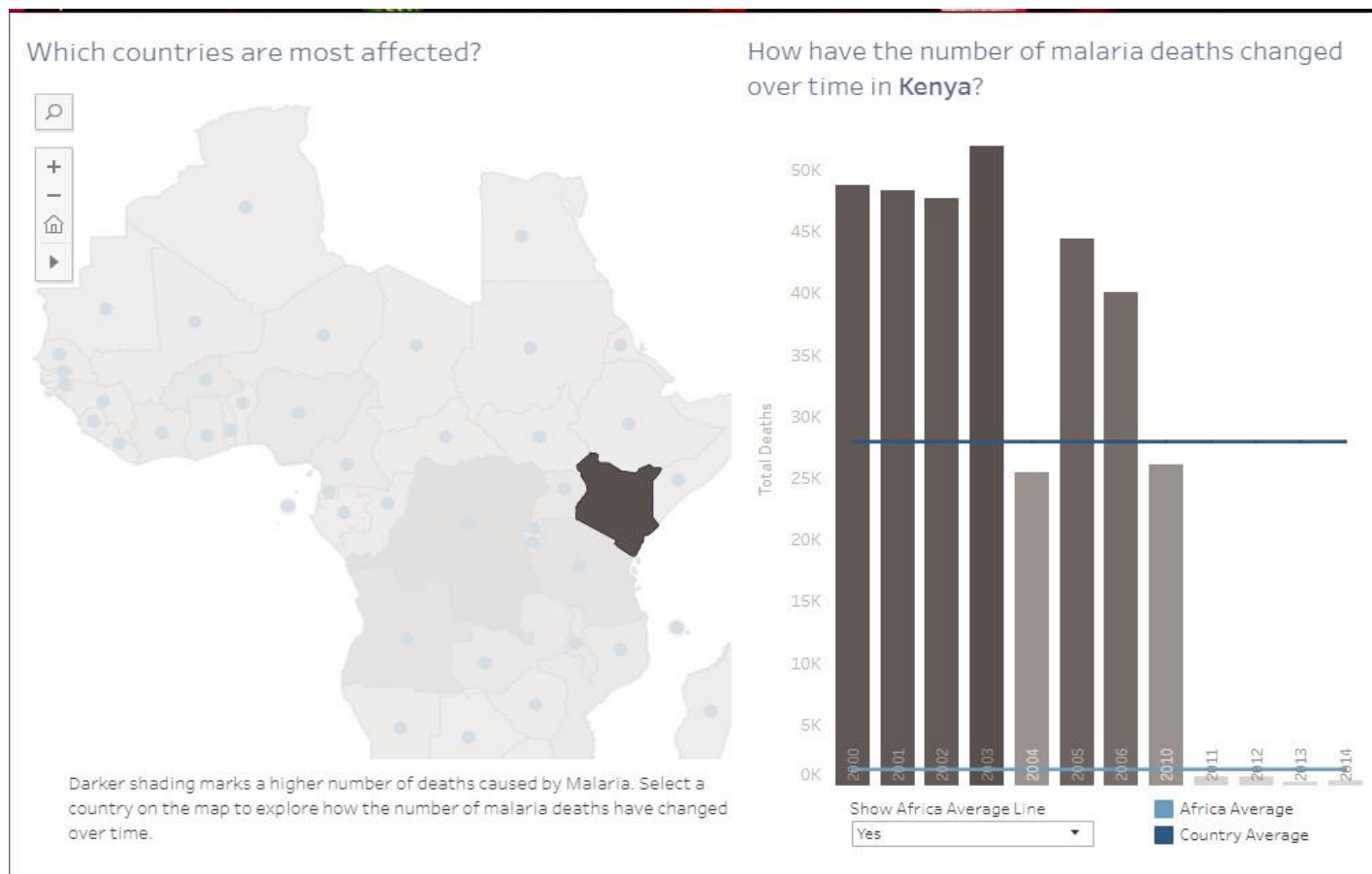
How have the number of malaria deaths changed over time in **Sierra Leone**?



In Sierra Leone the death due to malaria was highest in the year 2010. 2011 and 2012 the death due to malaria was almost half compared to 2010. 2013 had again rise of cases, which accounted more than 2011 and 2012. The cases in 2003,2004,2005,2006 was less than 1000 cases. The cases began to rise from 2007 and peaked at 2010. We get this information by observing the bar charts that was shown, when we clicked on the country Sierra Leone.



The data shown above is of the country Algeria. The chart shows the positive malaria cases from the year 2000 to 2014. There are almost no cases of malaria from the year 2000 to 2014. Algeria has the lowest malaria cases compared to other African countries. The country's average is almost 1300 positive malaria cases less than Africa's average which we can study by comparing the Africa's average and country's average line. We get this data by clicking on Algeria from the map.



Kenya had the highest positive malaria cases in the year 2003, which was more than 50K. We get this information by clicking on Kenya in the map. The cases were gradually decreasing from 2000 till 2002 but it again raised in 2003. In 2004 the cases was almost halved compared to 2000. 2005 and 2006 again saw a rise in the cases compared to 2004. 2010 again saw a decrease in cases. From the year 2011 till 2014 the cases were less than 1000.