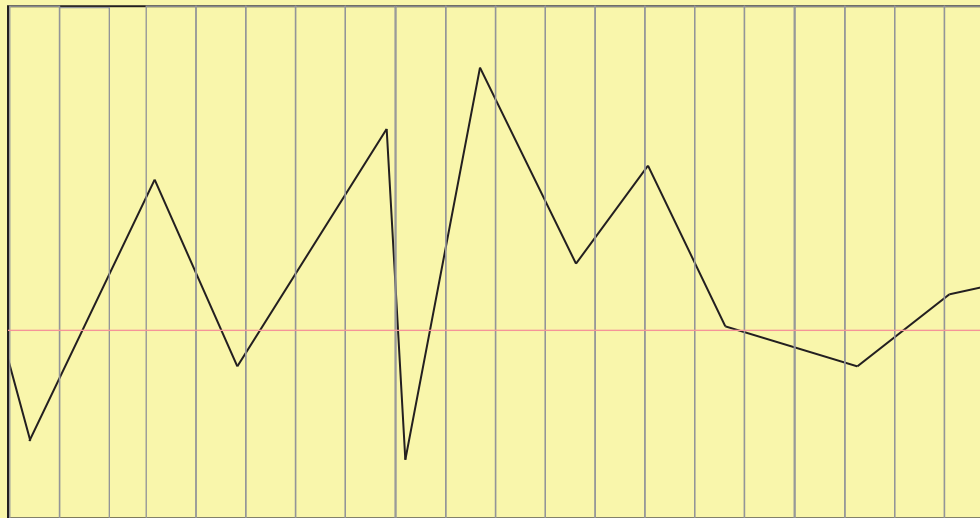
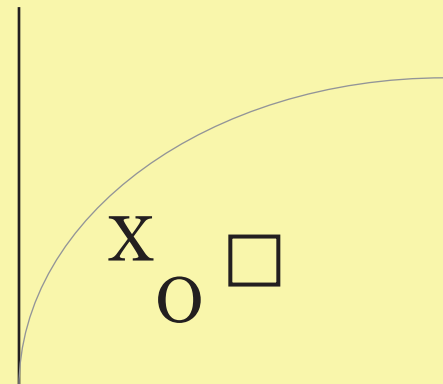


# AN investigation of data regarding Tuberculosis infections and morbidity from 1990 to 2013:



A (brief) overview regarding contributing and non-contributing factors



Estimated incidence (all forms) per 100 000 population ★

Estimated mortality of TB cases (all forms, excluding HIV) per 100 000 population ★

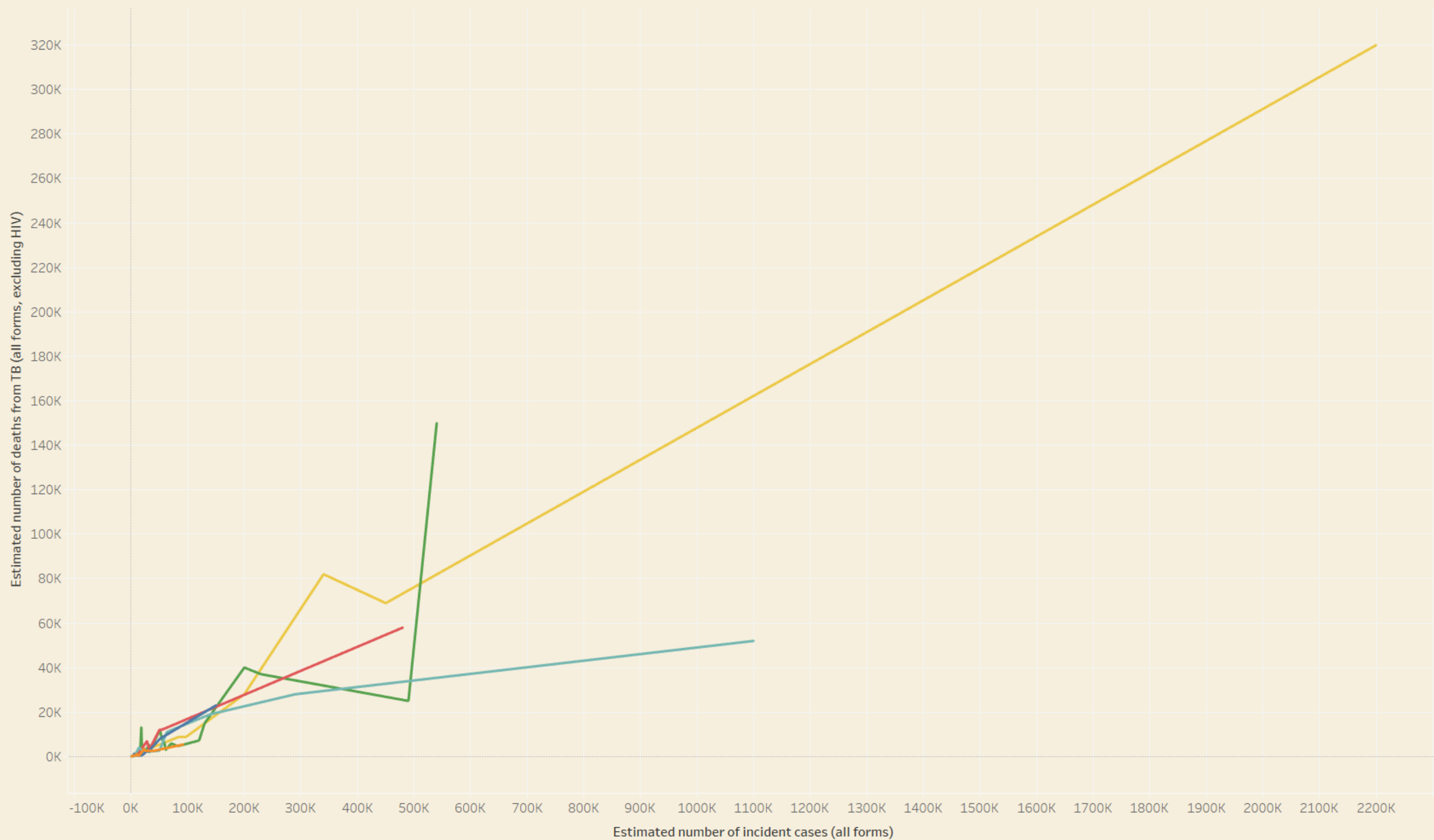
Year ★

Year	Estimated incidence (all forms) per 100 000 population	Estimated mortality of TB cases (all forms, excluding HIV) per 100 000 population
1990	27,100	5,594
1991	27,500	5,500
1992	27,800	5,400
1993	28,200	5,300
1994	29,000	5,300
1995	29,500	5,200
1996	30,000	5,100
1997	30,800	5,092
1998	31,000	5,000
1999	31,300	4,900
2000	31,200	4,800
2001	31,000	4,600
2002	31,500	4,517
2003	30,800	4,300
2004	30,500	4,100
2005	30,000	3,900
2006	29,300	3,470
2007	28,300	3,300
2008	27,500	3,100
2009	26,700	2,900
2010	26,000	2,750
2011	25,500	2,700
2012	24,800	2,650
2013	24,400	2,782

- Region
- ☒ (All)
- ☐ N. and S. America
- ☐ Europe
- ☐ Western Pacific
- ☐ Middle East
- ☐ Africa
- ☐ South East Asia

- Measure Names
- |                         |
|-------------------------|
| Estimated incidence (.. |
| Estimated mortality o.. |

## Incidence vs. Mortality by Region



- Region

  - ☒ (All)
  - ☒ N. and S. America
  - ☒ Europe
  - ☒ Western Pacific
  - ☒ Middle East
  - ☒ Africa
  - ☒ South East Asia

Year

2010

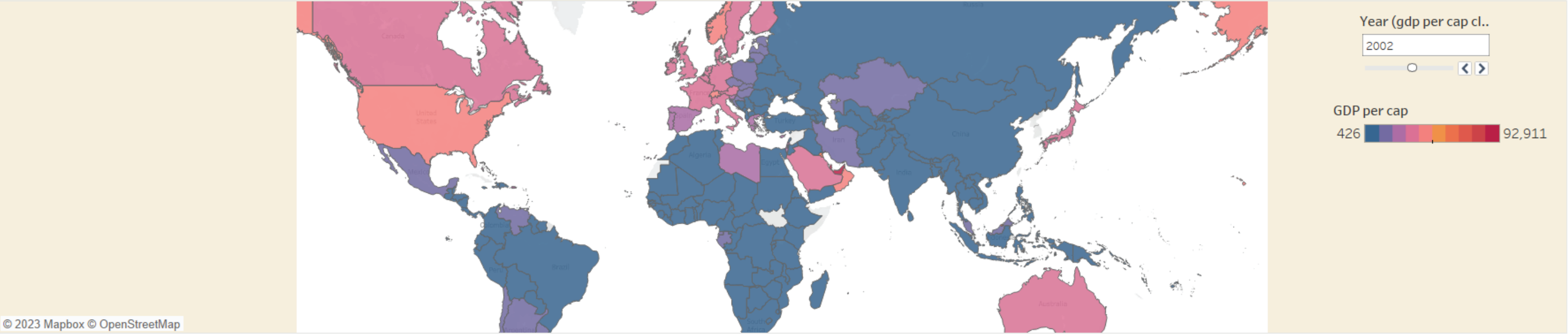


- Region
- N. and S. America
  - Europe
  - Western Pacific
  - Middle East
  - Africa
  - South East Asia

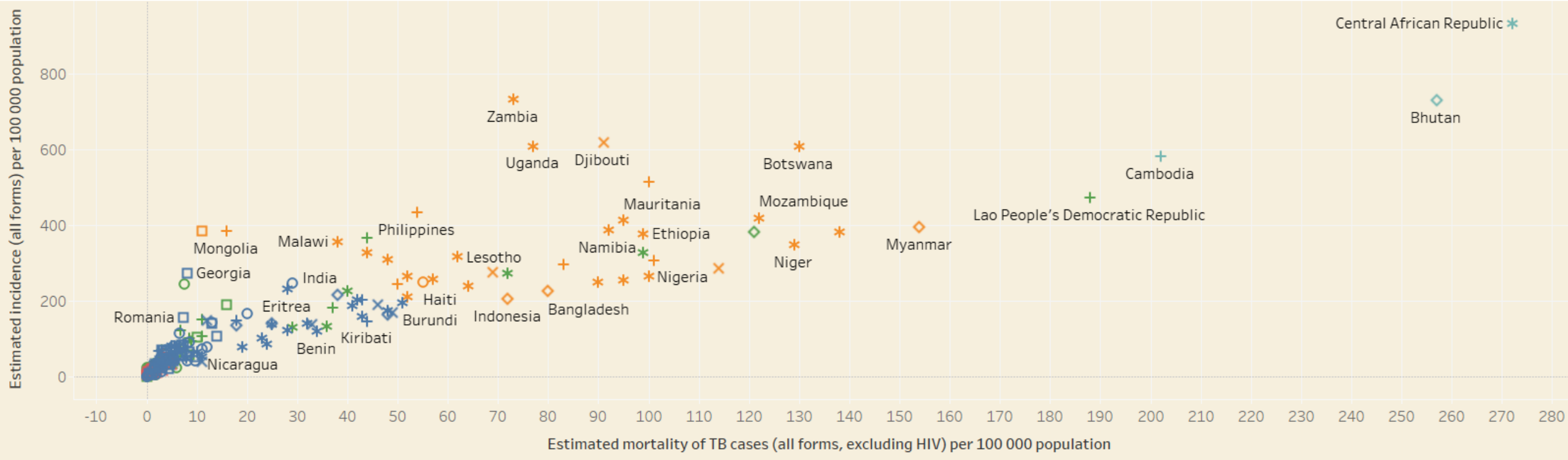
Cases and Mortality



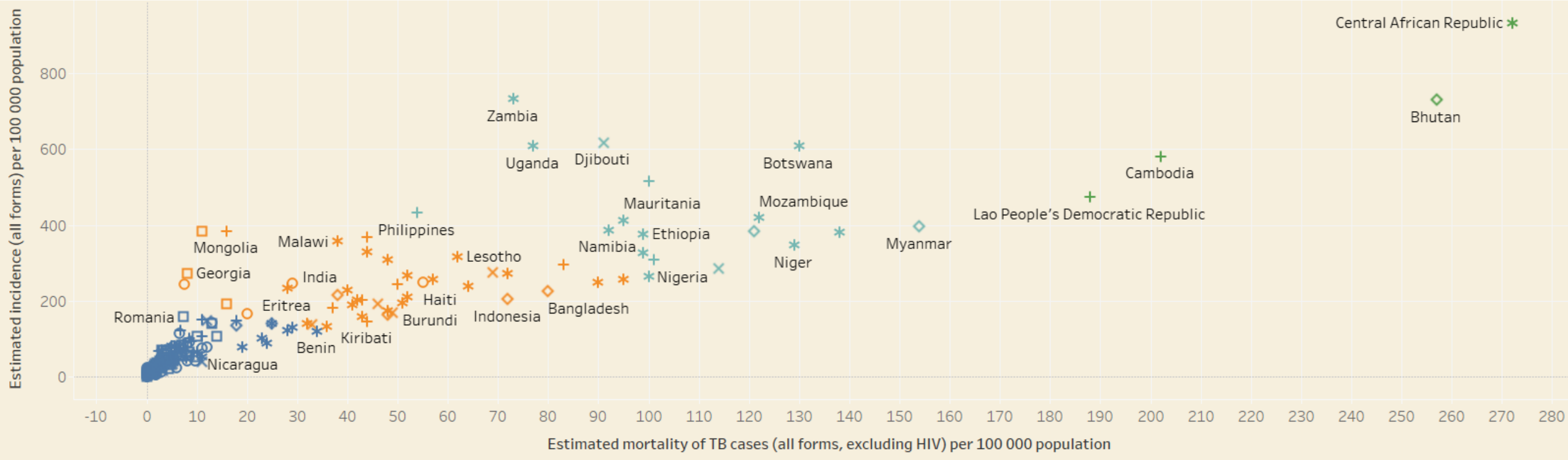
GDP per Capita



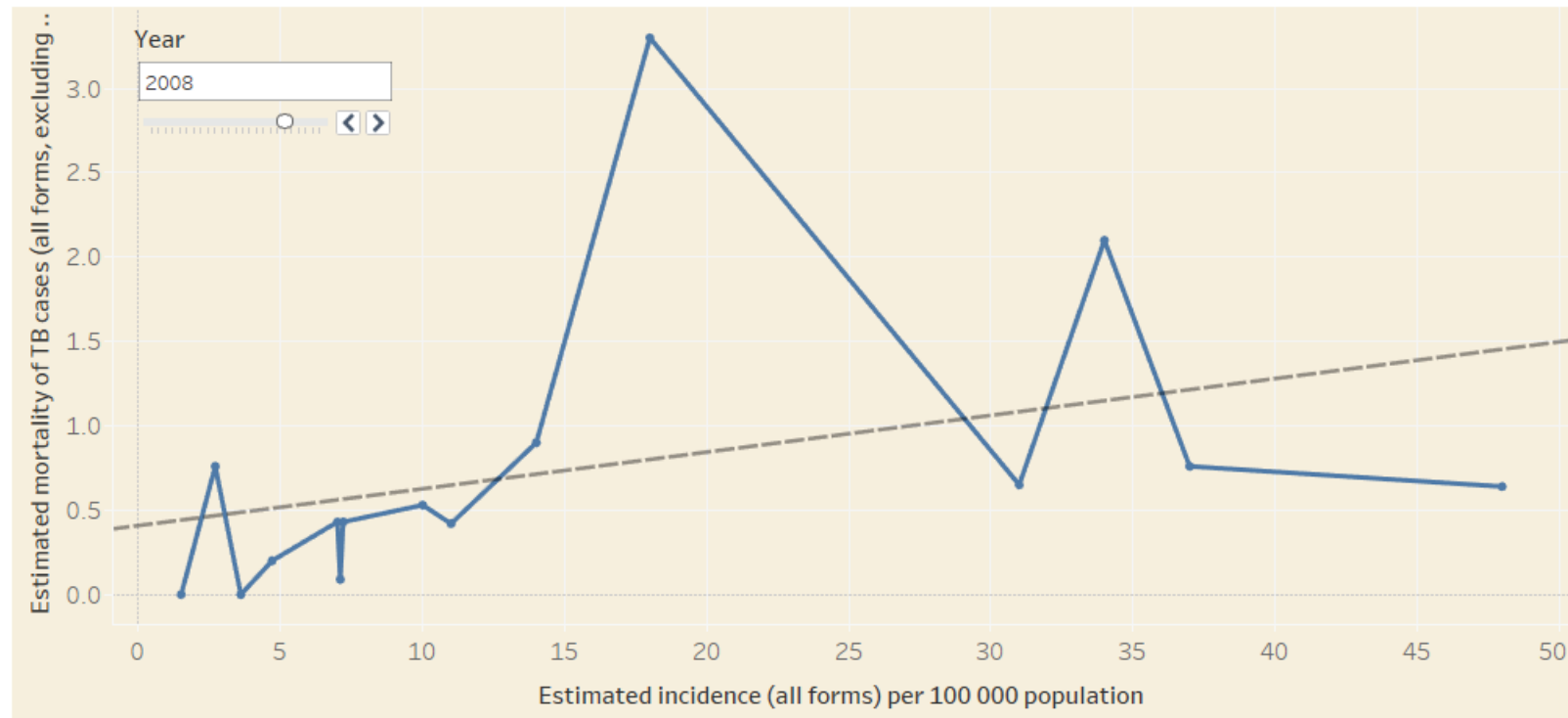
Incidence vs Mortality per 100,000 clusters, with GDP



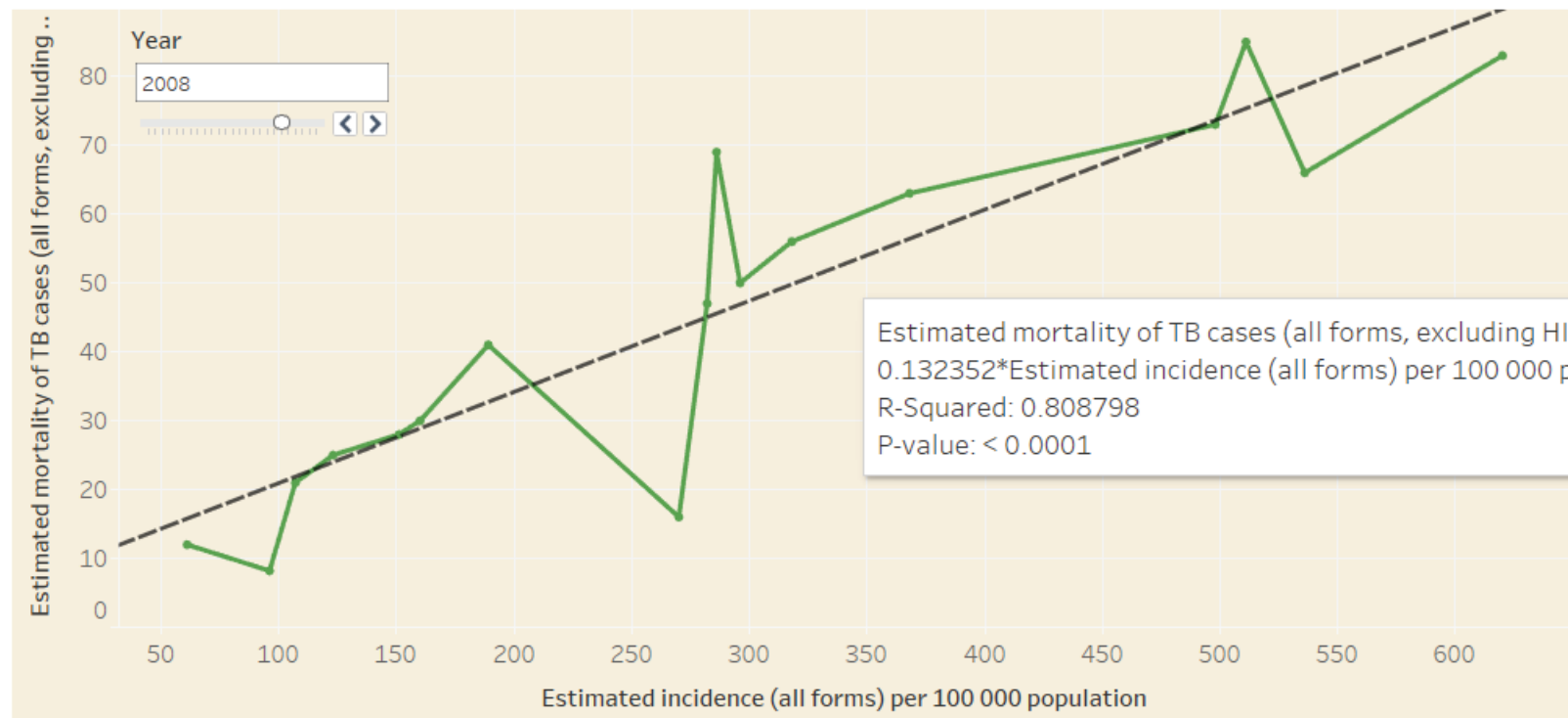
Incidence vs Mortality per 100,000 clusters w/o GDP



Incidence vs Mortality per 100,000, Top 20 GDP countries



Incidence vs Mortality per 100,000, Bottom 20 GDP countries



end.