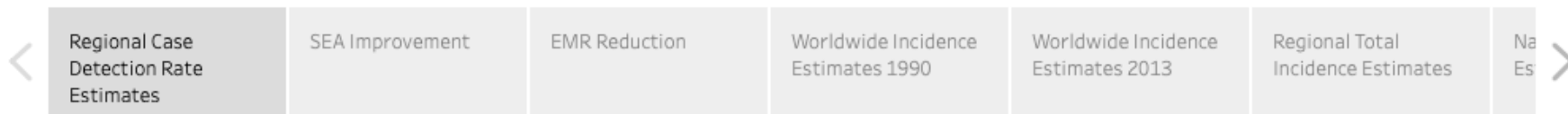
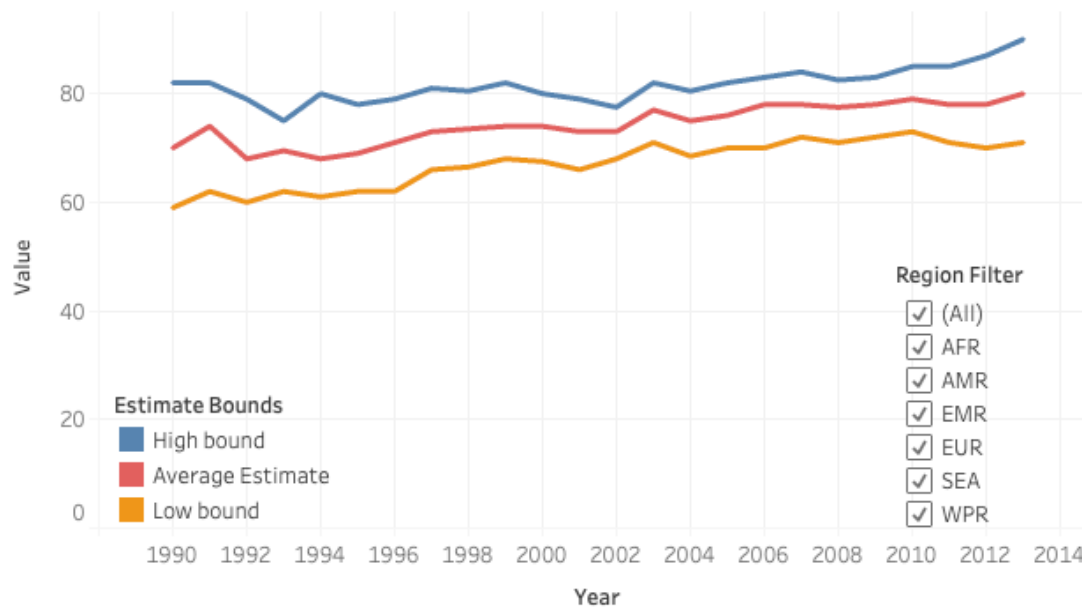


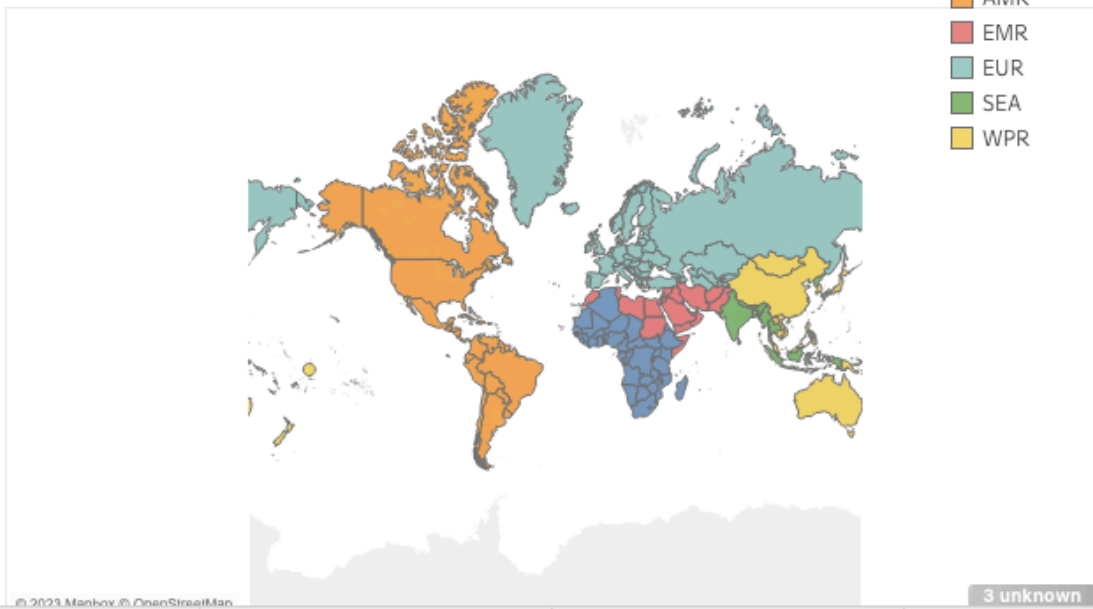
Story of TB 1990 - 2013



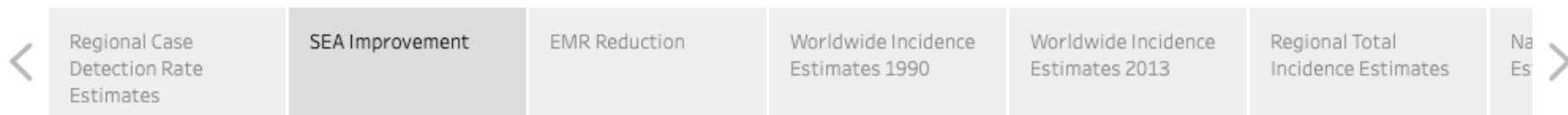
Median Case Detection Rate (all forms)



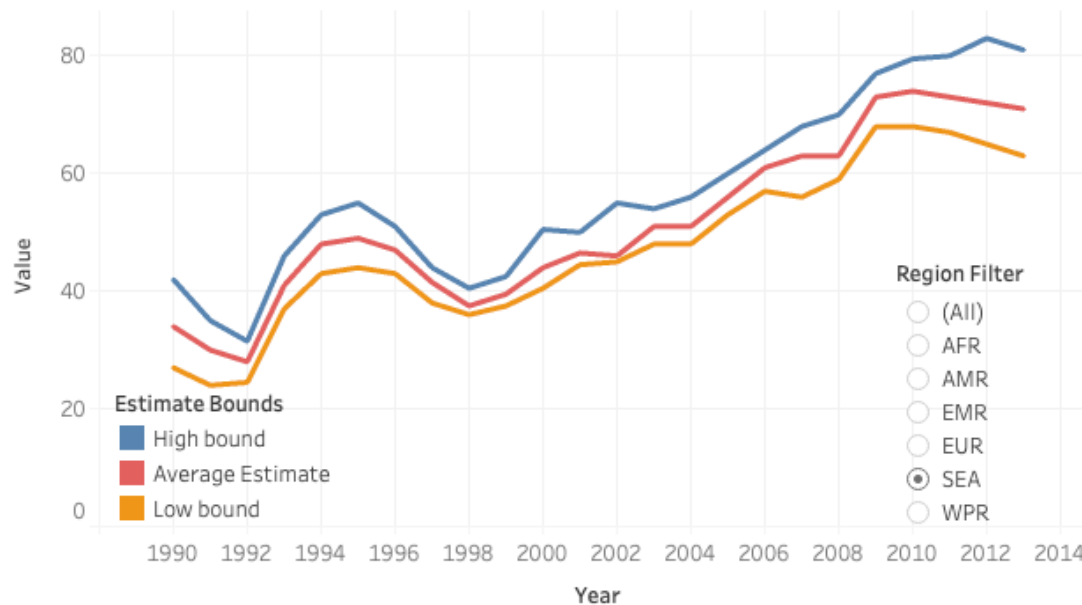
Regions Defined in Dataset



Story of TB 1990 - 2013



Median Case Detection Rate (all forms)



SEA has had the largest increase in case detection rate over the past couple decades

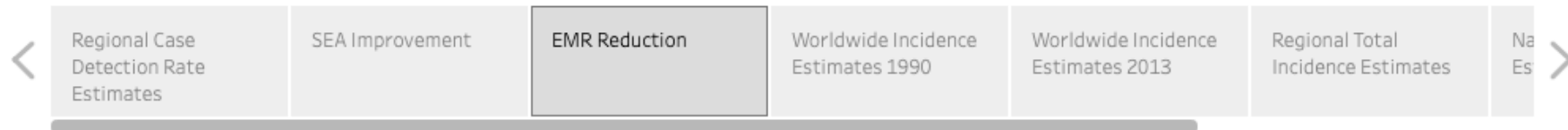
Regions Defined in Dataset

Region Legend

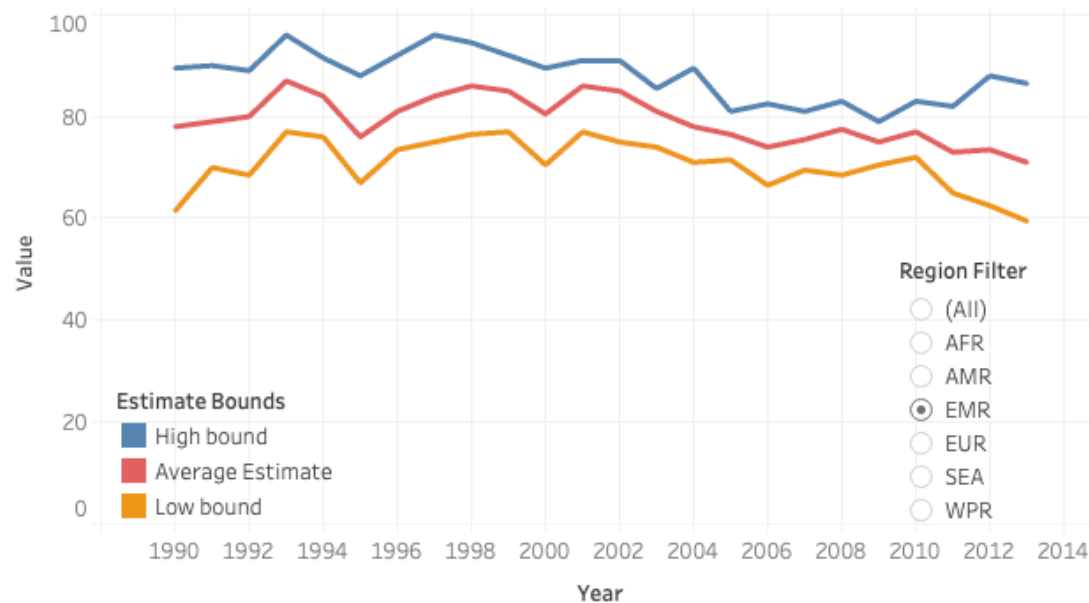
- SEA



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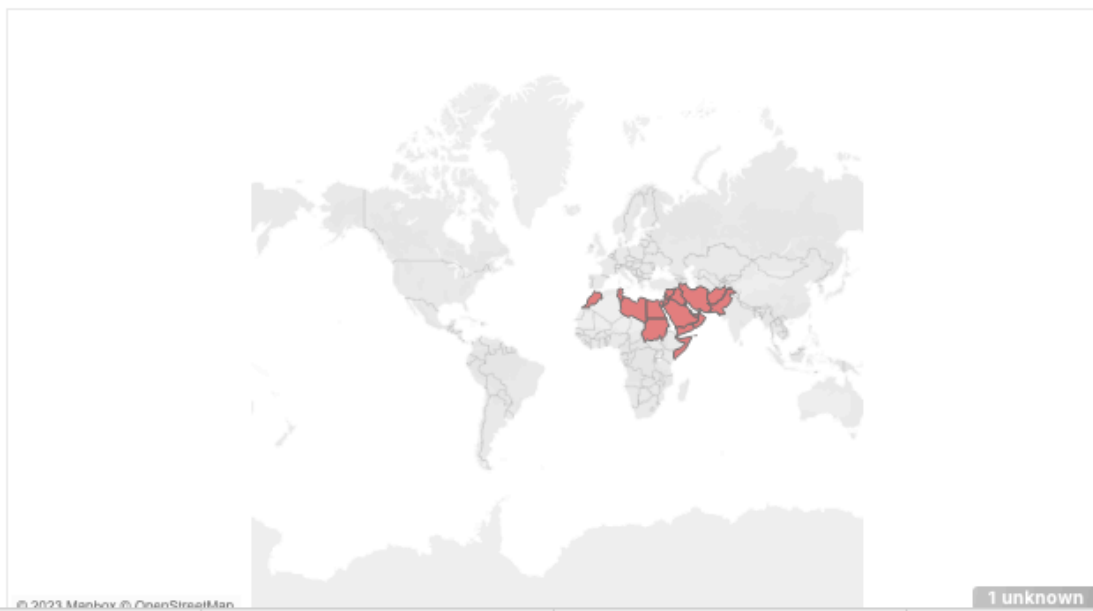


Median Case Detection Rate (all forms)

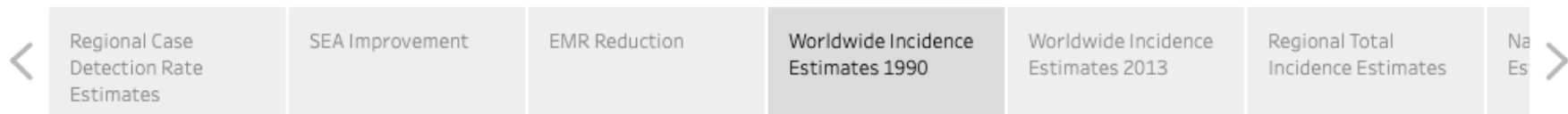


EMR is the only region with a decrease in case detection rate

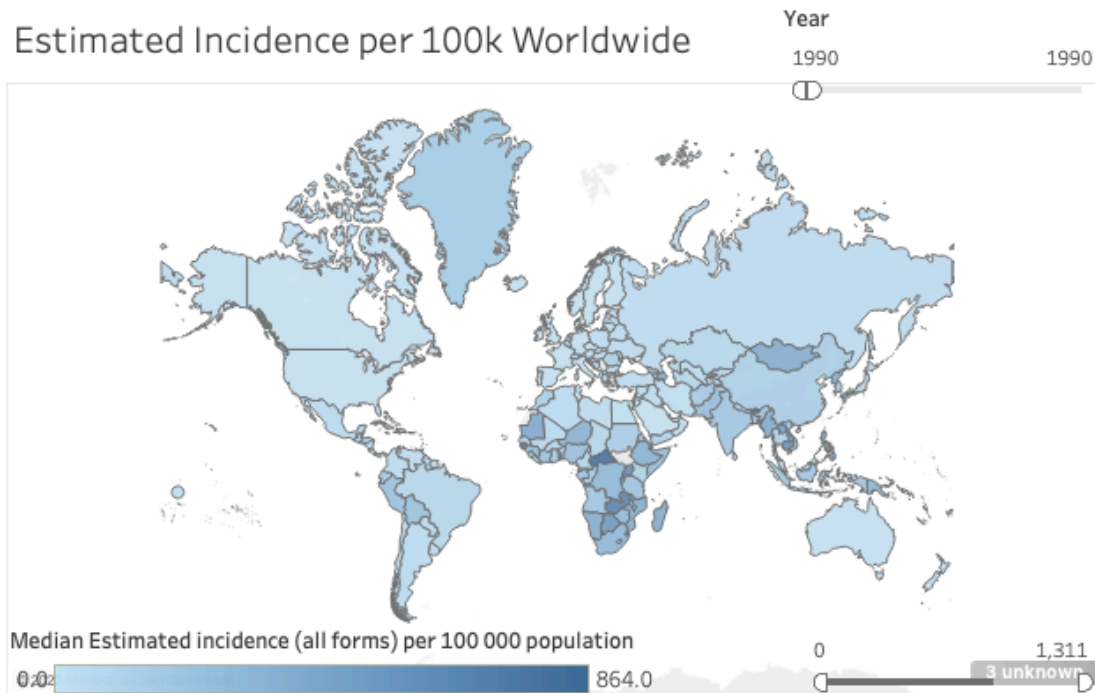
Regions Defined in Dataset



Story of TB 1990 - 2013

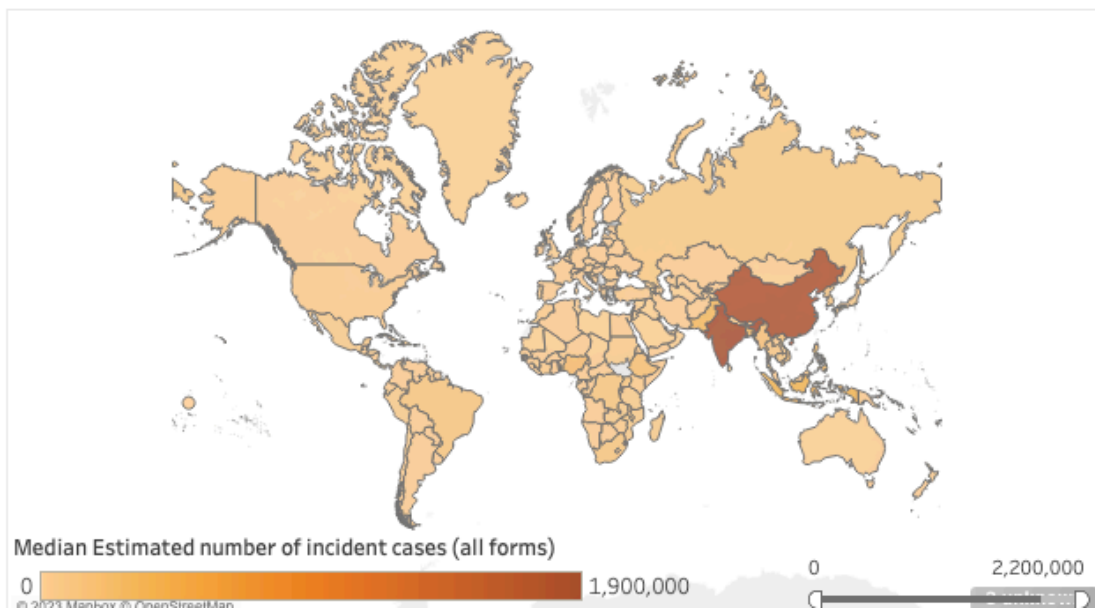


Estimated Incidence per 100k Worldwide

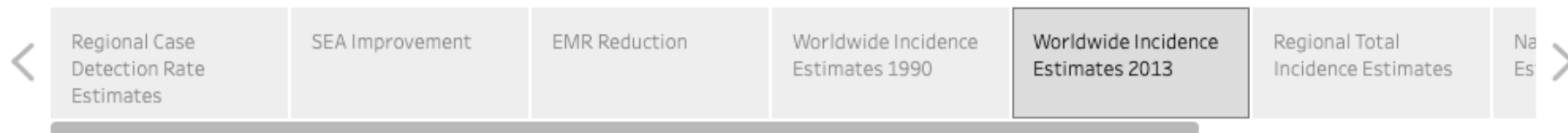


Central/Southern Africa seem to have had a large rate of cases, whereas India and China had the largest number of cases due to their massive populations

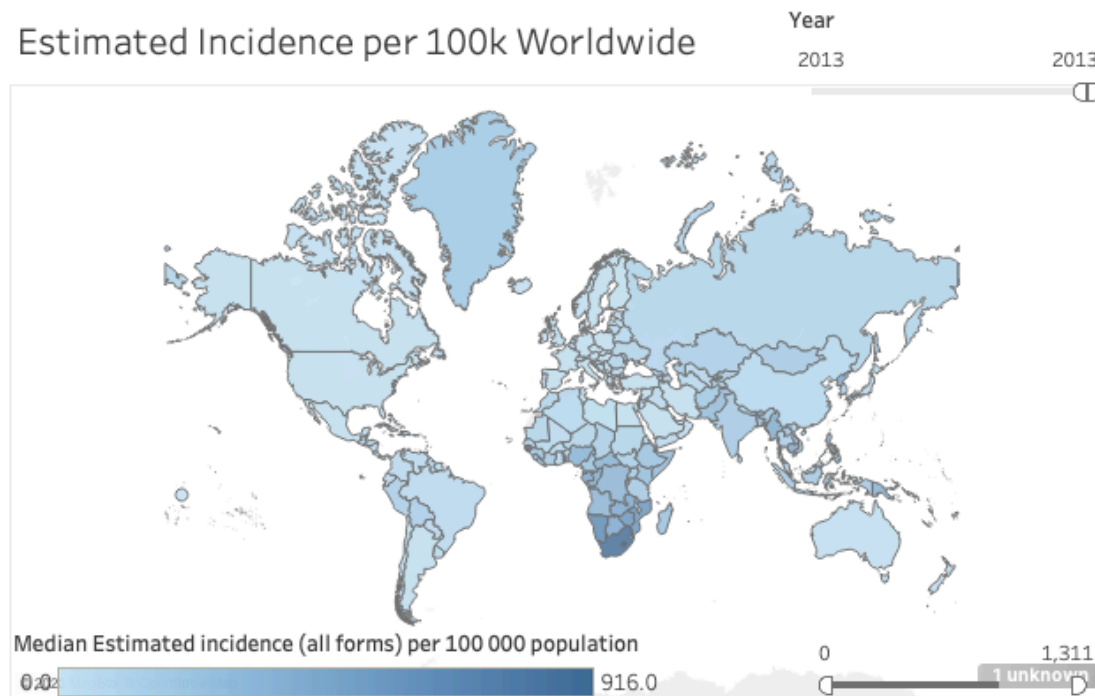
Estimated Total Incidence Worldwide



Story of TB 1990 - 2013

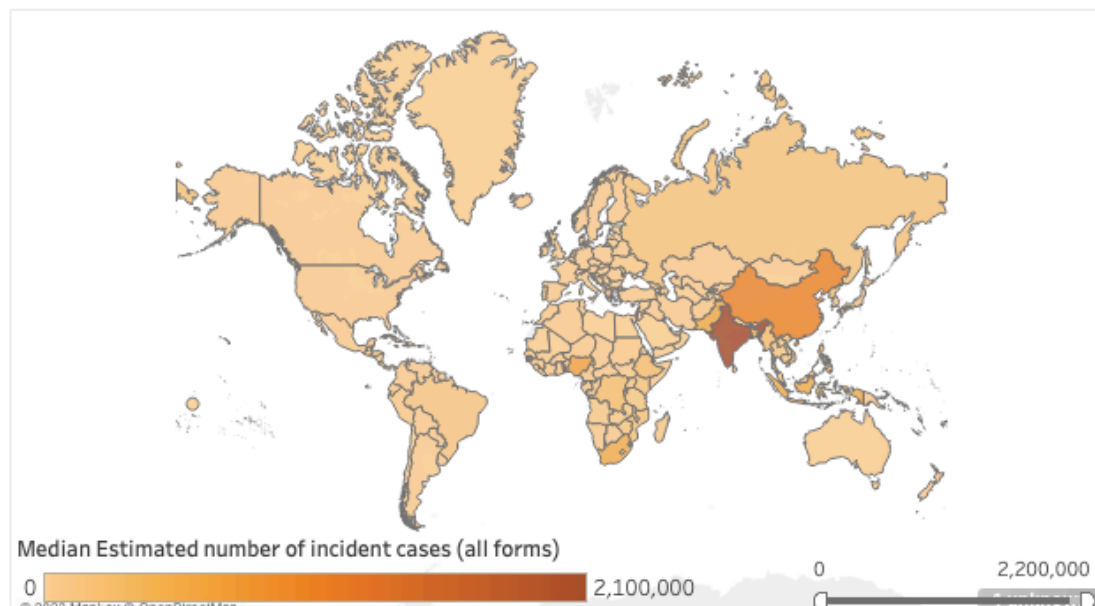


Estimated Incidence per 100k Worldwide

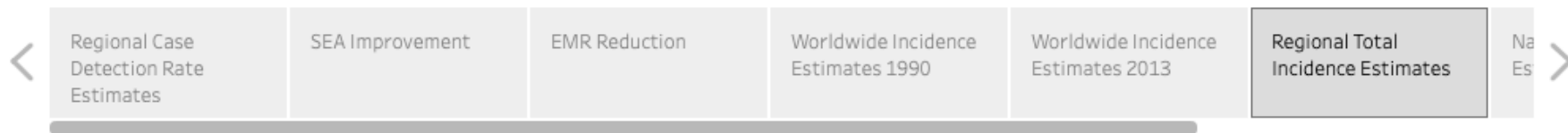


Since 1990, Africa's case rate seems to have migrated southward, China seems to have greatly reduced the number of cases, and India holds steady

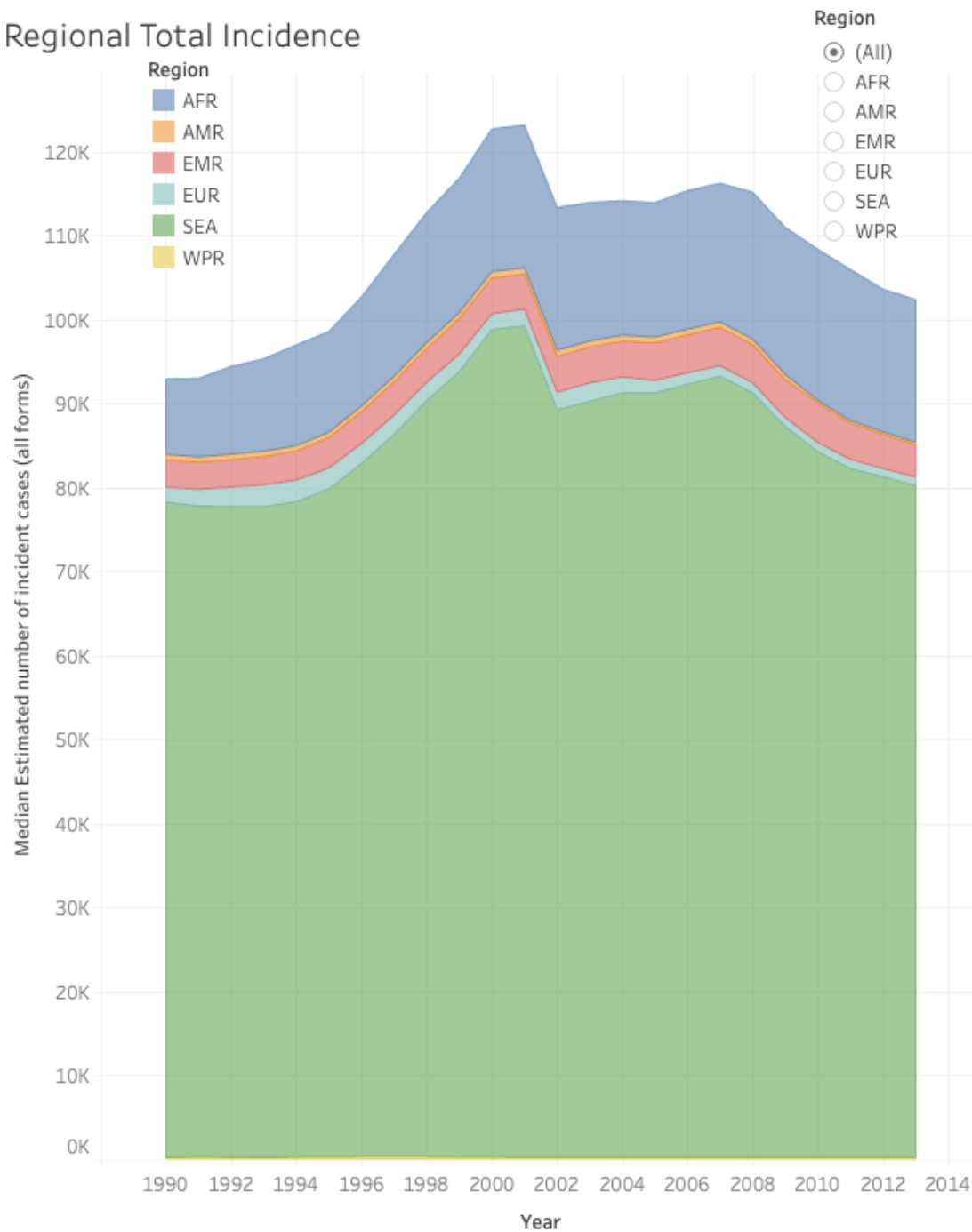
Estimated Total Incidence Worldwide



Story of TB 1990 - 2013



Regional Total Incidence

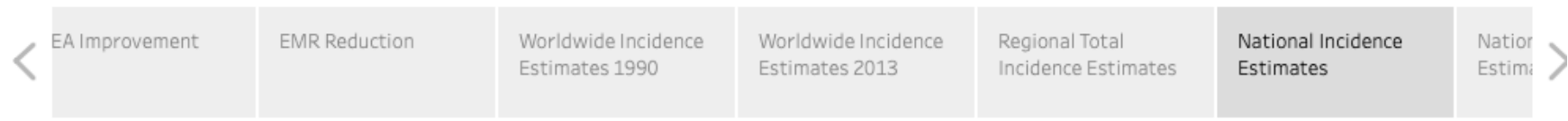


Reinforces what we learned about India's large population

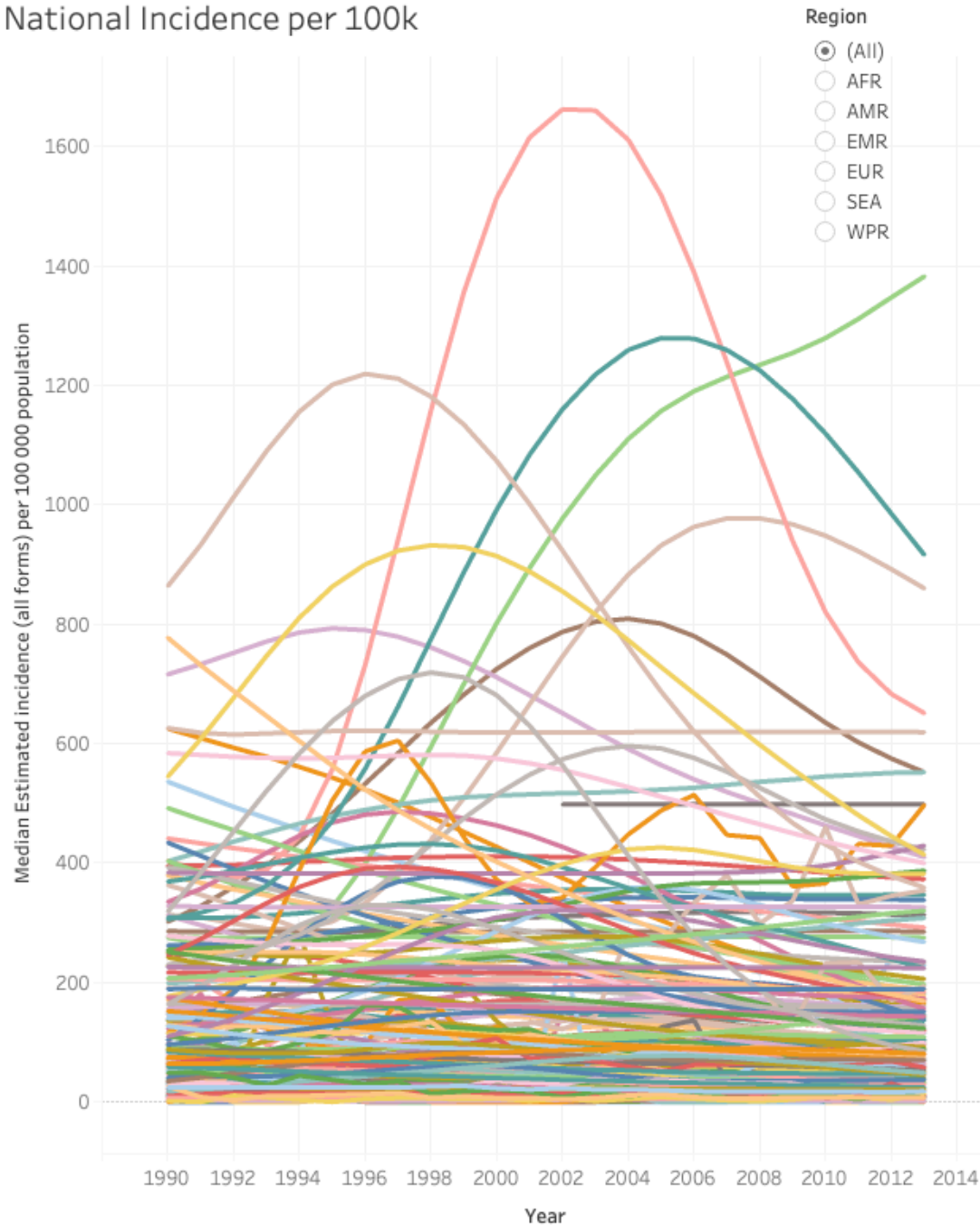
Notable global decrease from 2001 to 2002, possibly due to flight regulations implemented from 9/11. Needs further investigation

Post 2007 holds a general sustained decrease, possibly due to initiatives like the Stop TB Partnership (formed in 2001)

Story of TB 1990 - 2013



National Incidence per 100k



Huge variance between nations

TB seems to come in waves

Story of TB 1990 - 2013



EMR Reduction

Worldwide Incidence
Estimates 1990

Worldwide Incidence
Estimates 2013

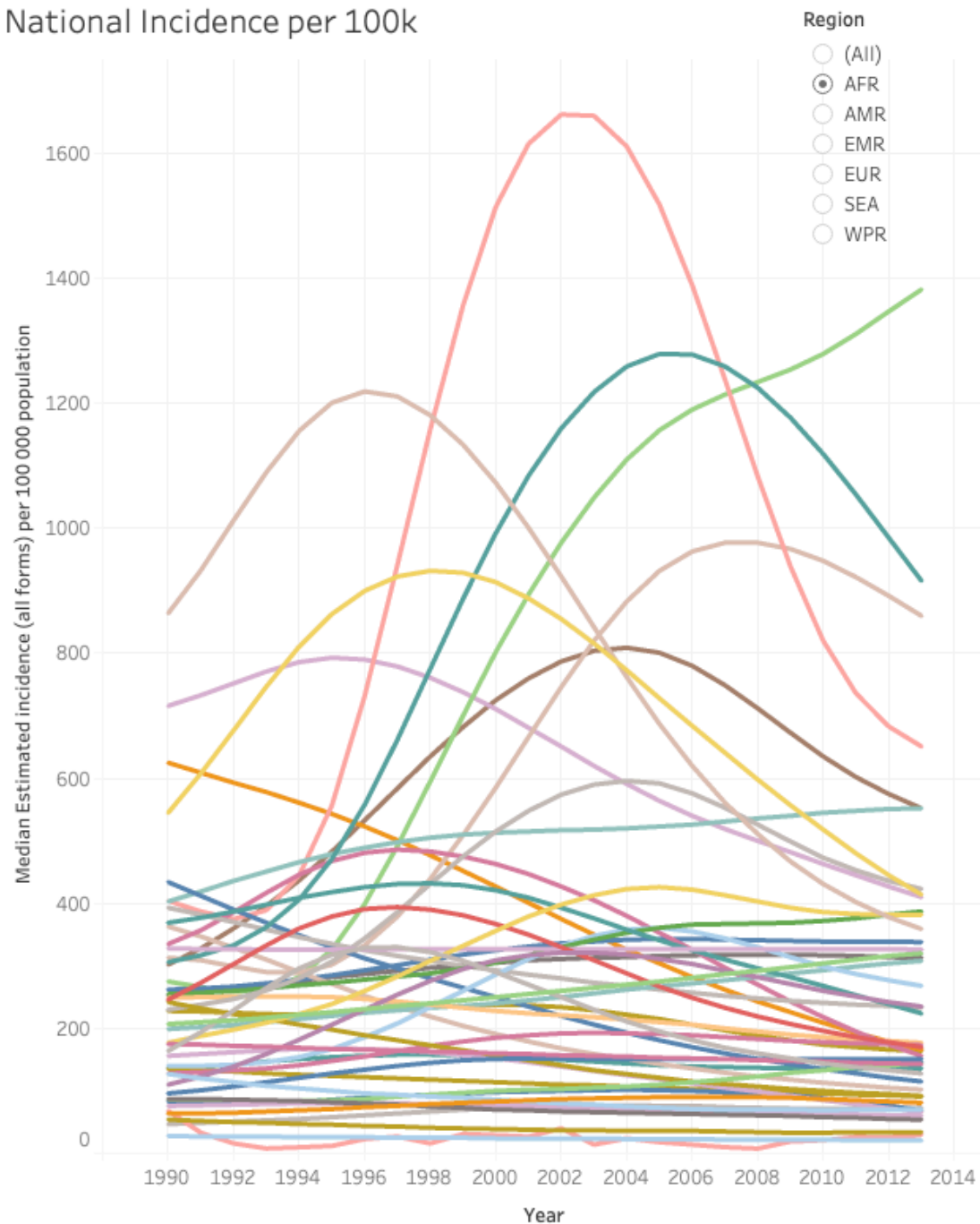
Regional Total
Incidence Estimates

National Incidence
Estimates

National Incidence
Estimates



National Incidence per 100k



Namibia hit the largest peak in the dataset of 1660 in 2002

Swaziland and Mozambique trending upwards at the end of the dataset