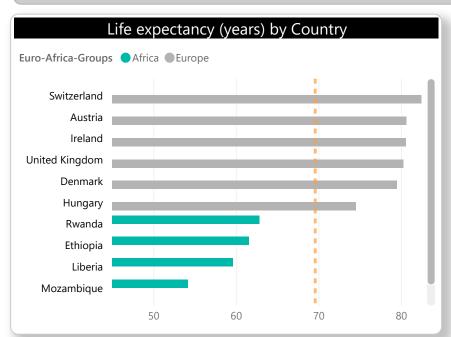
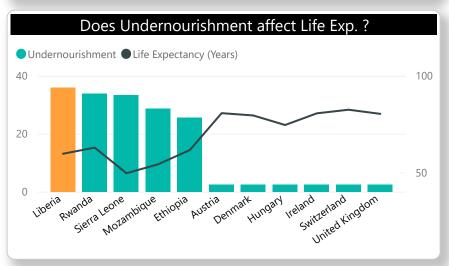
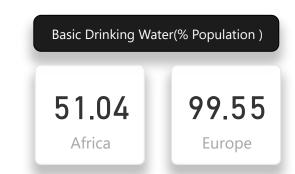
Comparative Analysis of Life Expectancy in Europe and Africa

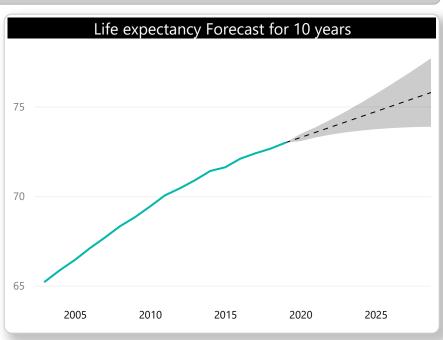


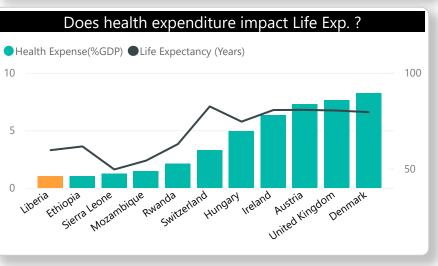










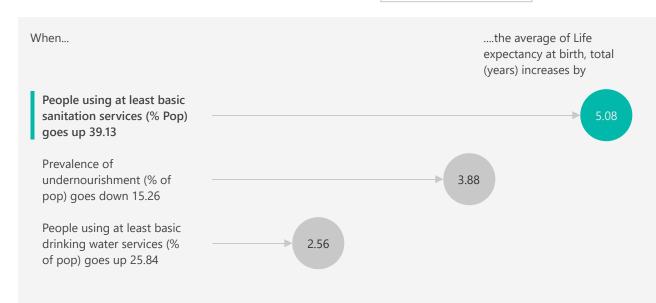


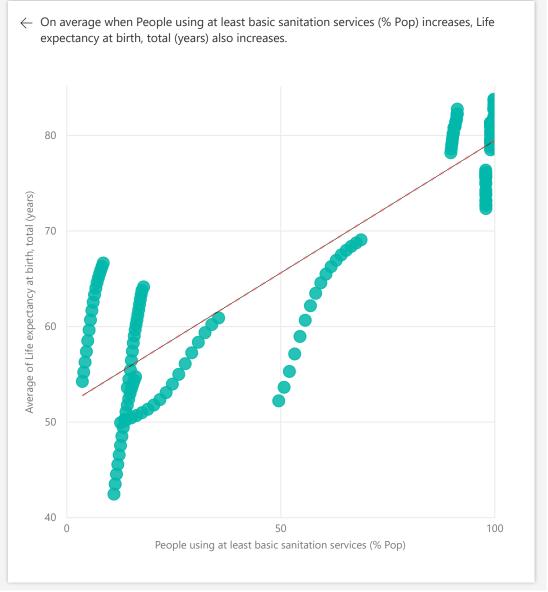
Key influencers Top segments

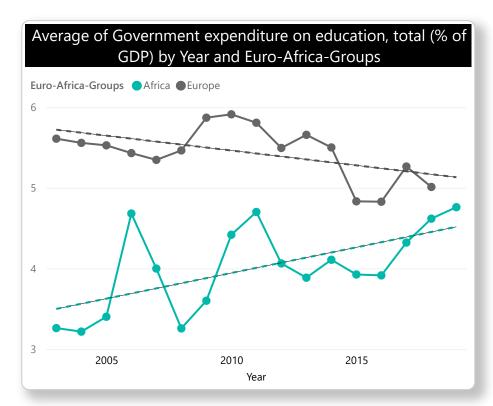


What influences Life expectancy at birth, total (years) to | Increase

rease \checkmark ?

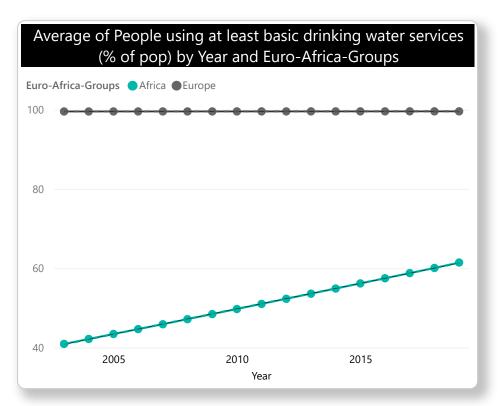






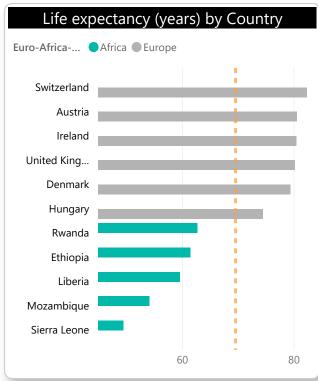
Average of Government expenditure on education, total (% of GDP) for <u>Africa</u> (<u>45.98%</u> increase) trended up while <u>Europe</u> (10.67% decrease) trended down between 2003 and 2019.

Average of Government expenditure on education, total (% of GDP) for <u>Europe</u> started trending down on <u>2013</u>, falling by <u>11.42%</u> (0.65) in <u>5</u> years.



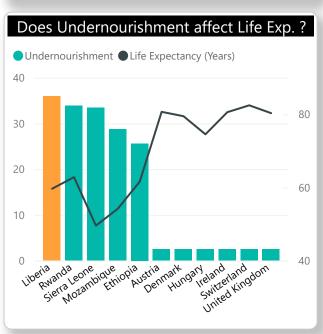
Average of People using at least basic drinking water services (% of pop) for Africa (50.22% increase) and Europe (0.04% increase) both trended up between 2003 and 2019.

Across Euro-Africa-Groups, <u>Europe</u> had the most interesting recent trend and started trending up on $\underline{2003}$, rising by $\underline{0.04\%}$ ($\underline{0.04}$) in $\underline{16}$ years.



Switzerland in Euro-Africa-Groups made up 10.77% of Life Expectancy.

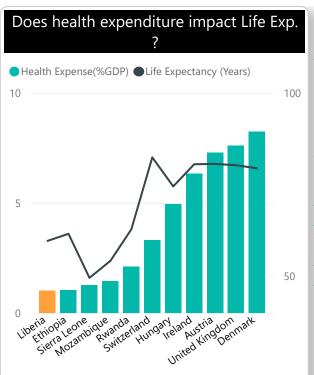
Average Life Expectancy was higher for Europe (79.65) than Africa (57.55).



Undernourishment and total Life Expectancy (Years) are negatively correlated with each other.

Life Expectancy (Years) and Undernourishment diverged the most when the Country was Switzerland, when Life Expectancy (Years) were 79.94 higher than Undernourishment.

Across all 11 Country, Undernourishment ranged from 2.50 to 35.94 and Life Expectancy (Years) ranged from 49.6 to 82.4.



At <u>8.25</u>, <u>Denmark</u> had the highest Health Expense(%GDP) and was <u>723.77%</u> higher than <u>Liberia</u>, which had the lowest Health Expense(%GDP) at 1.00.

Health Expense(%GDP) and total Life Expectancy (Years) are positively correlated with each other.

Life Expectancy (Years) and
Health Expense(%GDP) diverged the most
when the Country was Switzerland, when
Life Expectancy (Years) were 79.14 higher than
Health Expense(%GDP).

Across all 11 Country, Health Expense(%GDP) ranged from 1.00 to 8.25 and Life Expectancy (Years) ranged from 49.6 to 82.4.