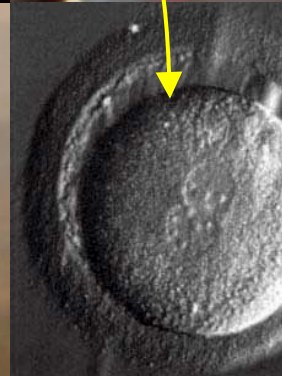
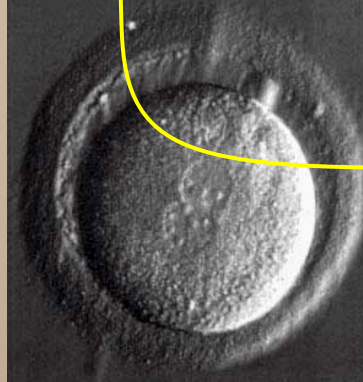
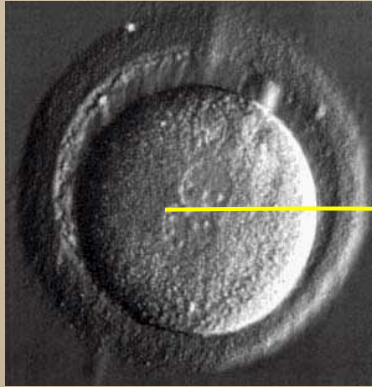




- Why do we age?
- How old do we become?
- What is the maximum?



Evolutionary logic

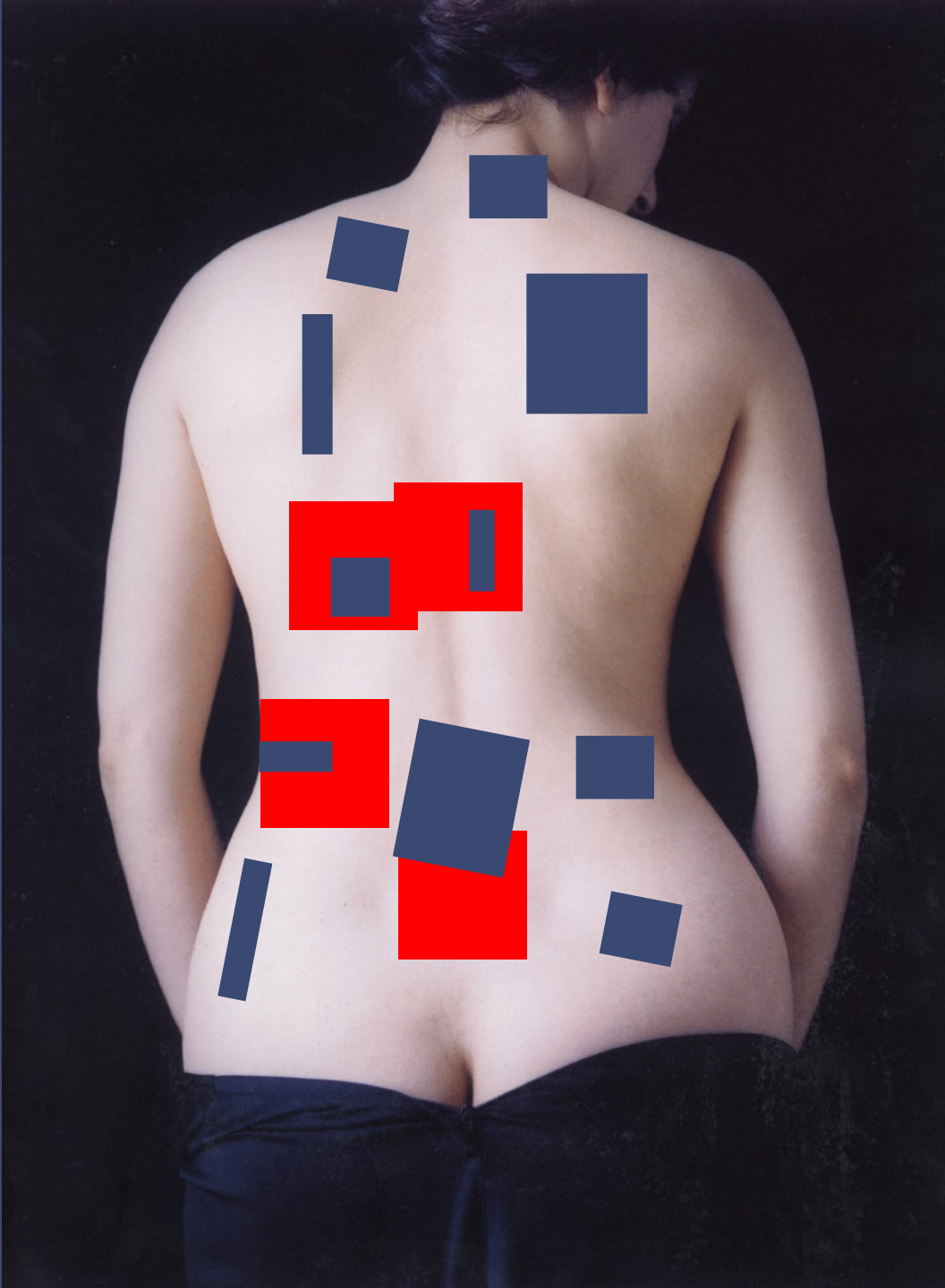
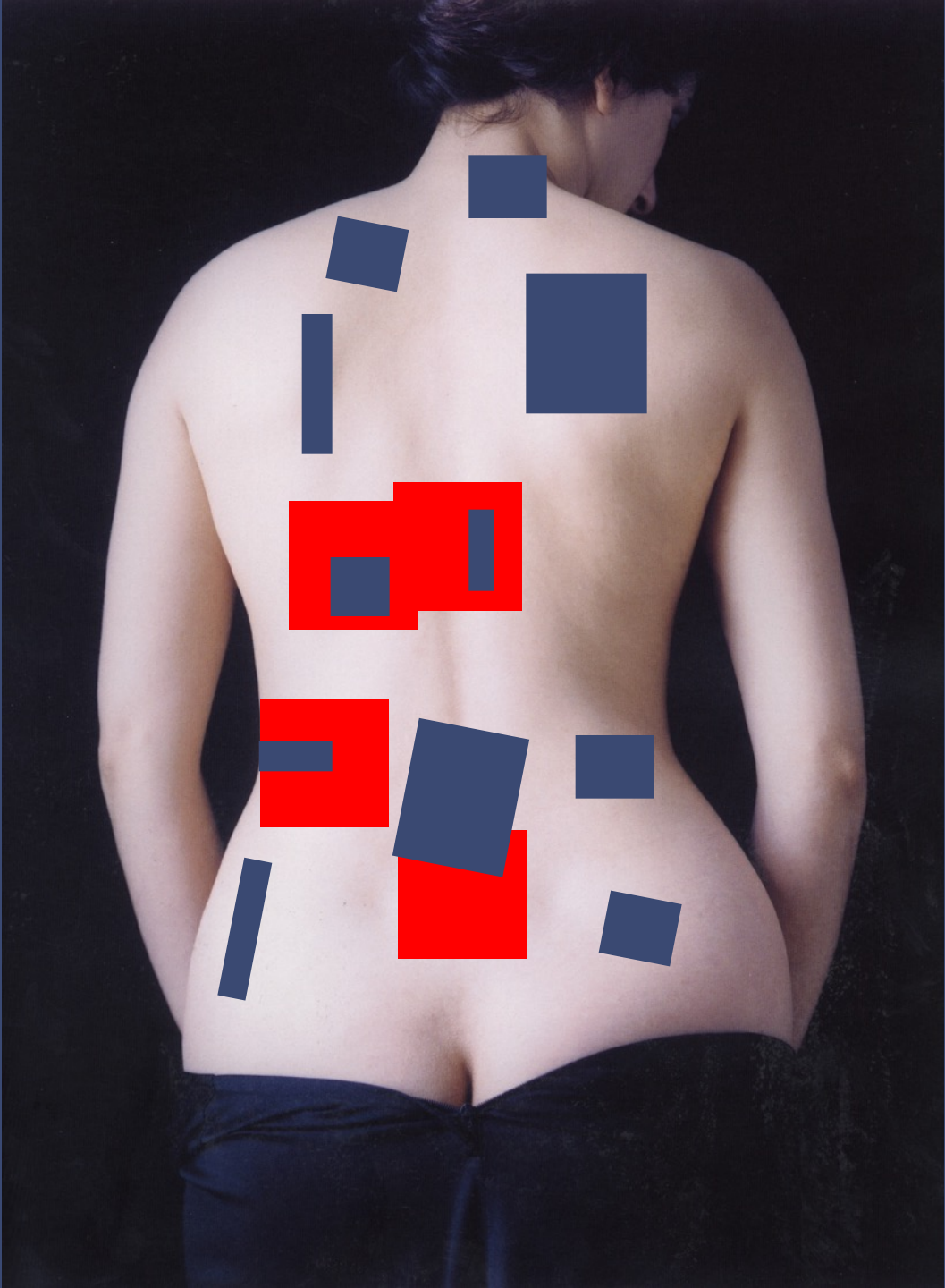




Carla van de Puttelaar



Carla van de Puttelaar

A photograph of a person's back, seen from behind, with their arms slightly away from their body. The person is wearing a dark, strapless garment. Overlaid on the back are several geometric shapes in red and dark blue. These shapes are of various sizes and orientations, some appearing to be placed on specific areas of the back, possibly representing a body map or a design project. The background is dark and textured.

Marrie Bot





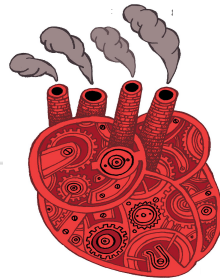
- Why do we age?
- How old do we become?
- What is the maximum?

DATA FOR GOOD.SCIENCE

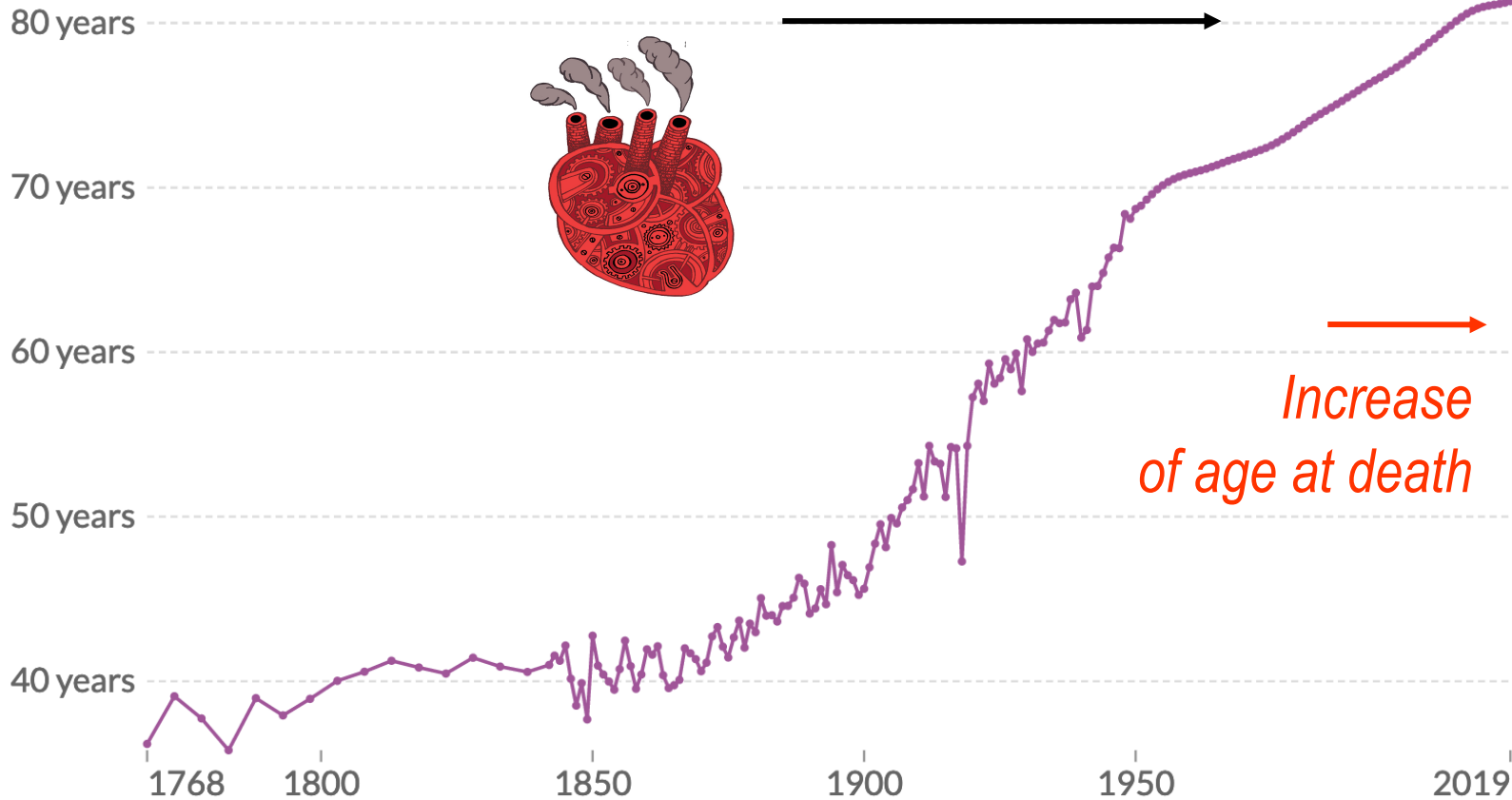
Center for
Healthy Aging



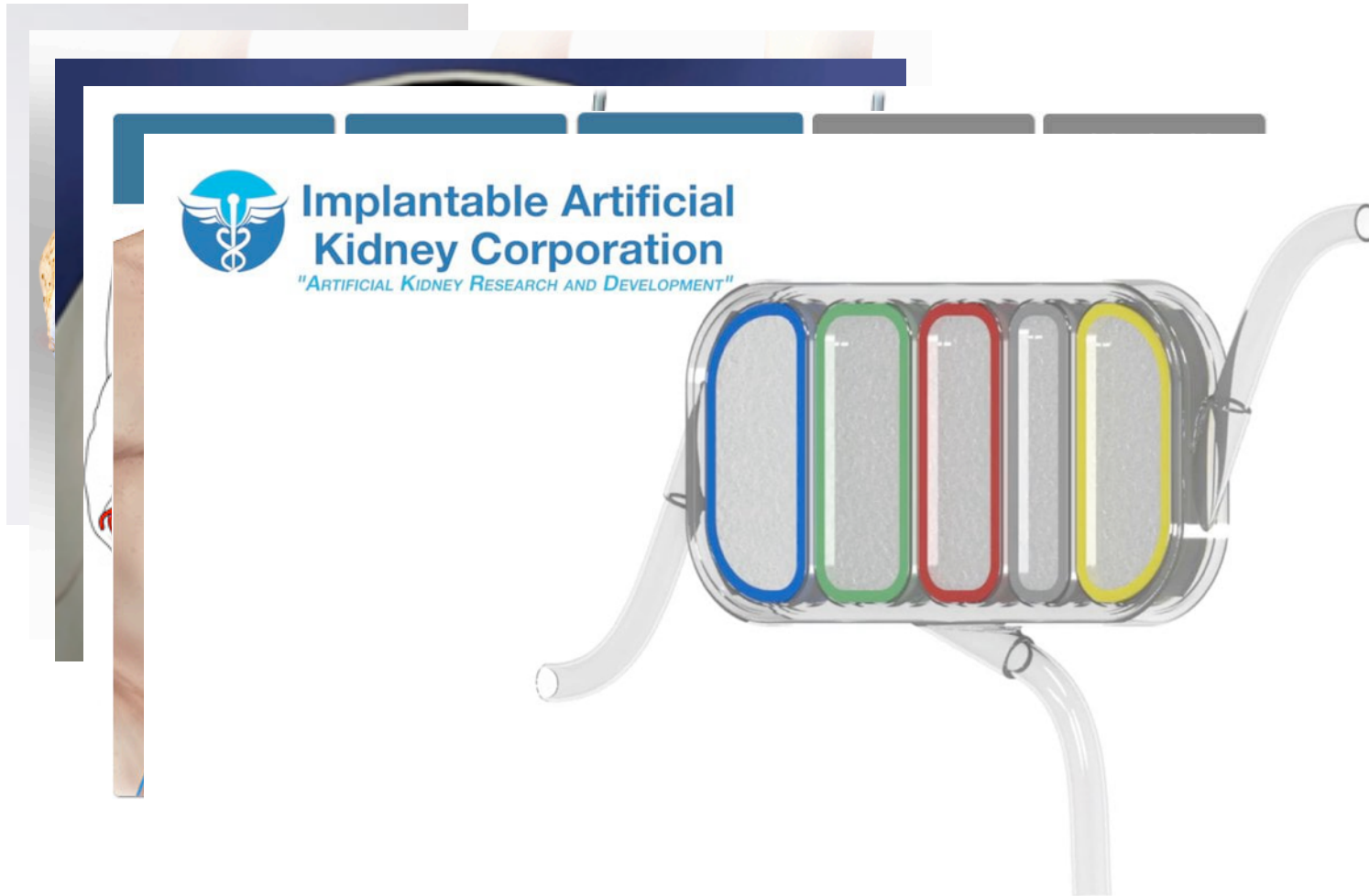
Life expectancy, 1768 to 2019

Decrease of child
mortality

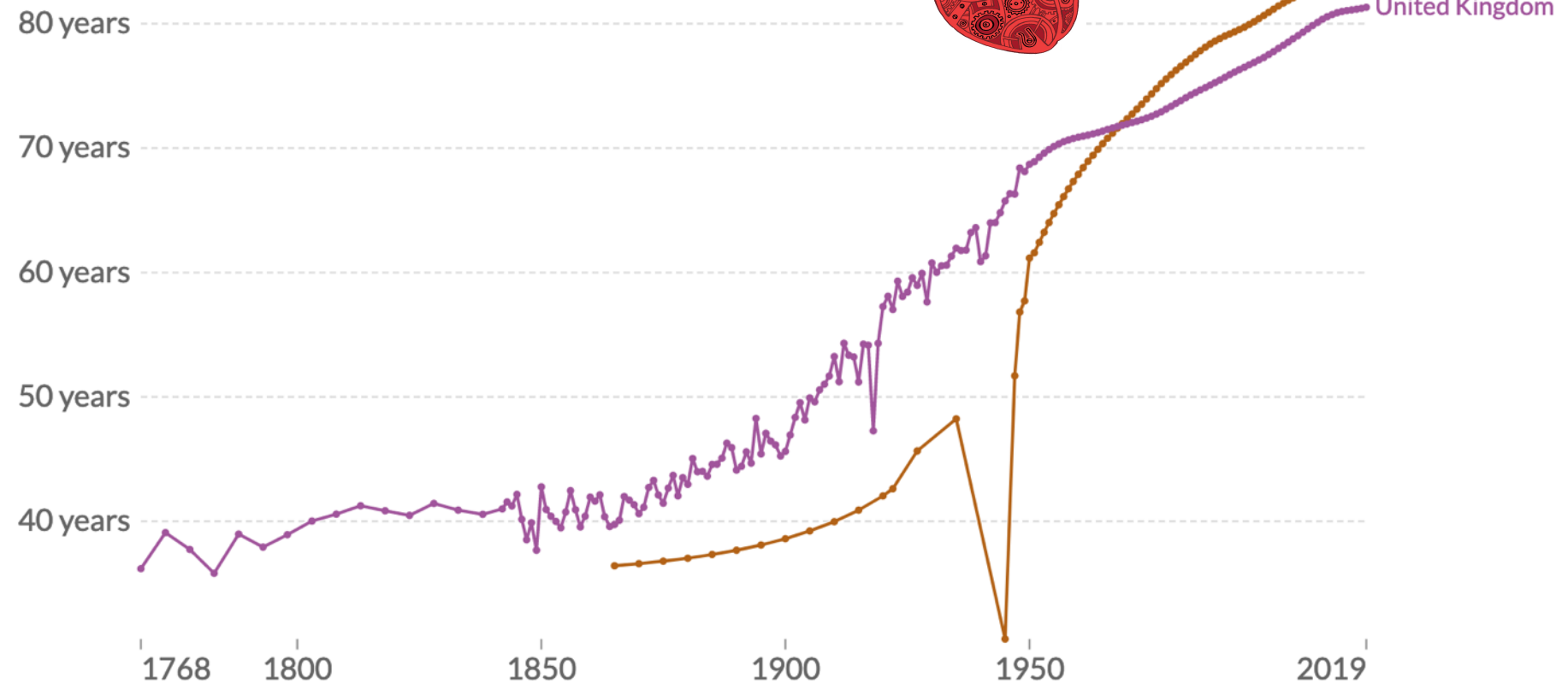
United Kingdom

Increase
of age at death

Repairing the damage



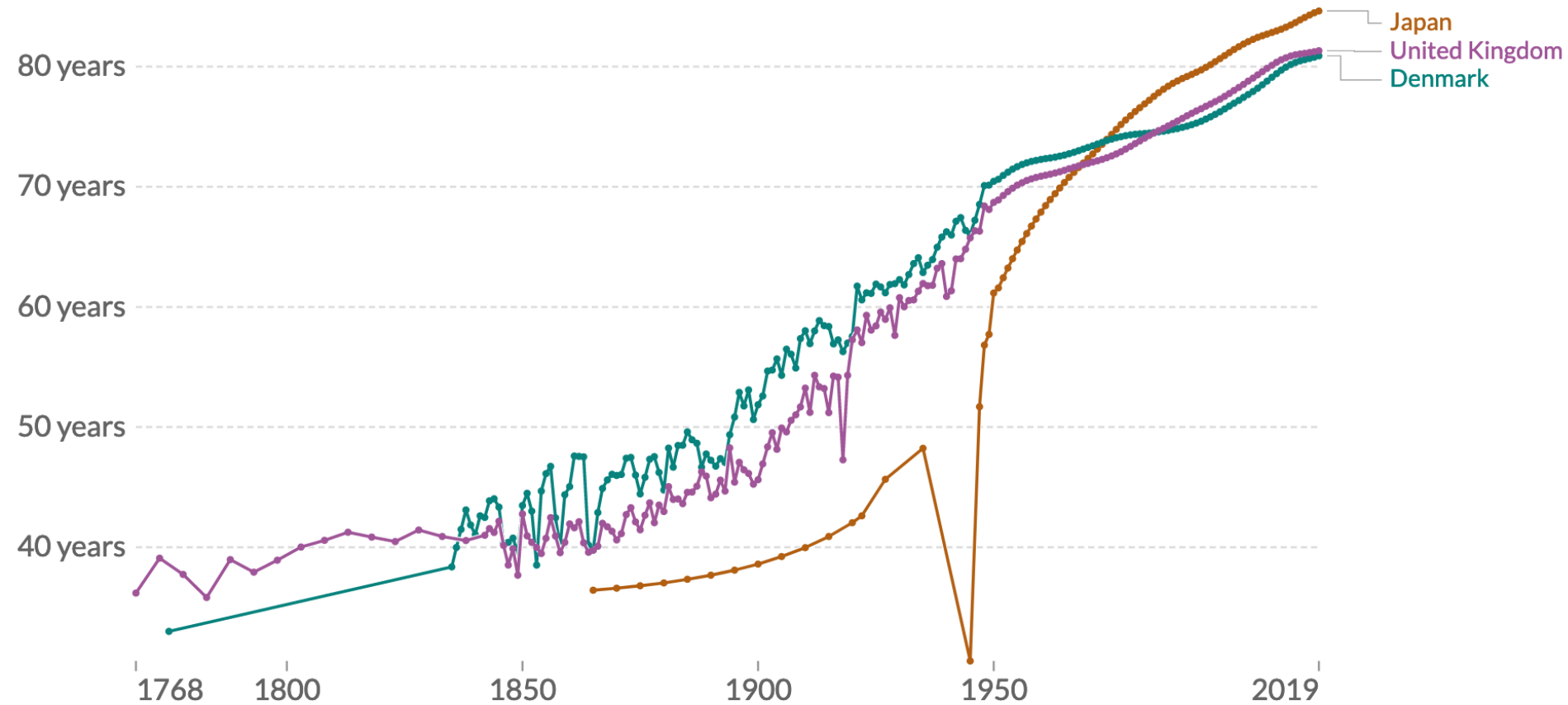
Life expectancy, 1768 to 2019



TOKYO April 26th 2022— Kane Tanaka, a Japanese woman recognized as the world's oldest person, has died at age 119, months short of her goal of reaching 120.



Life expectancy, 1768 to 2019

Our World
in Data

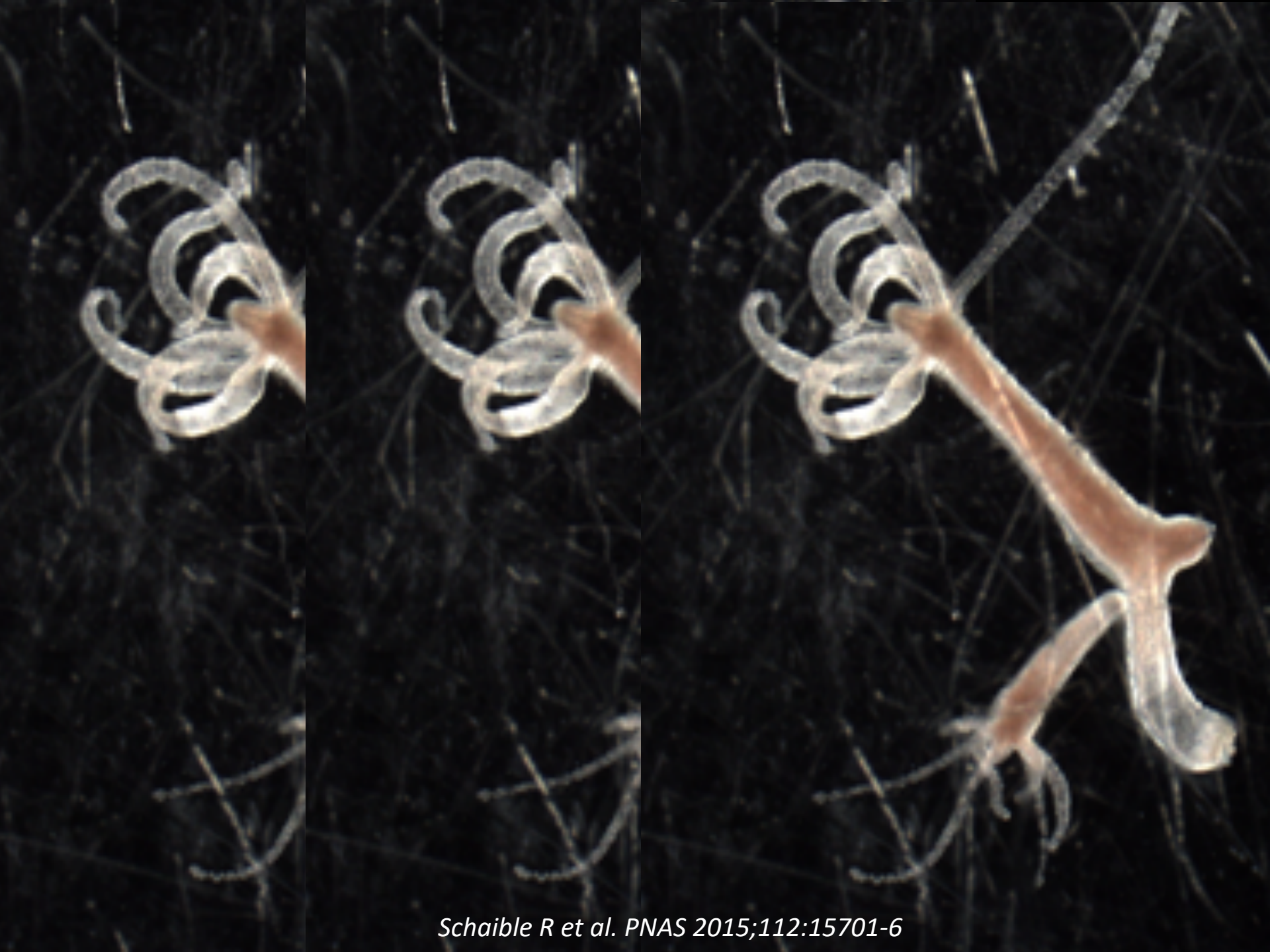
Average life expectancy of kids born in...

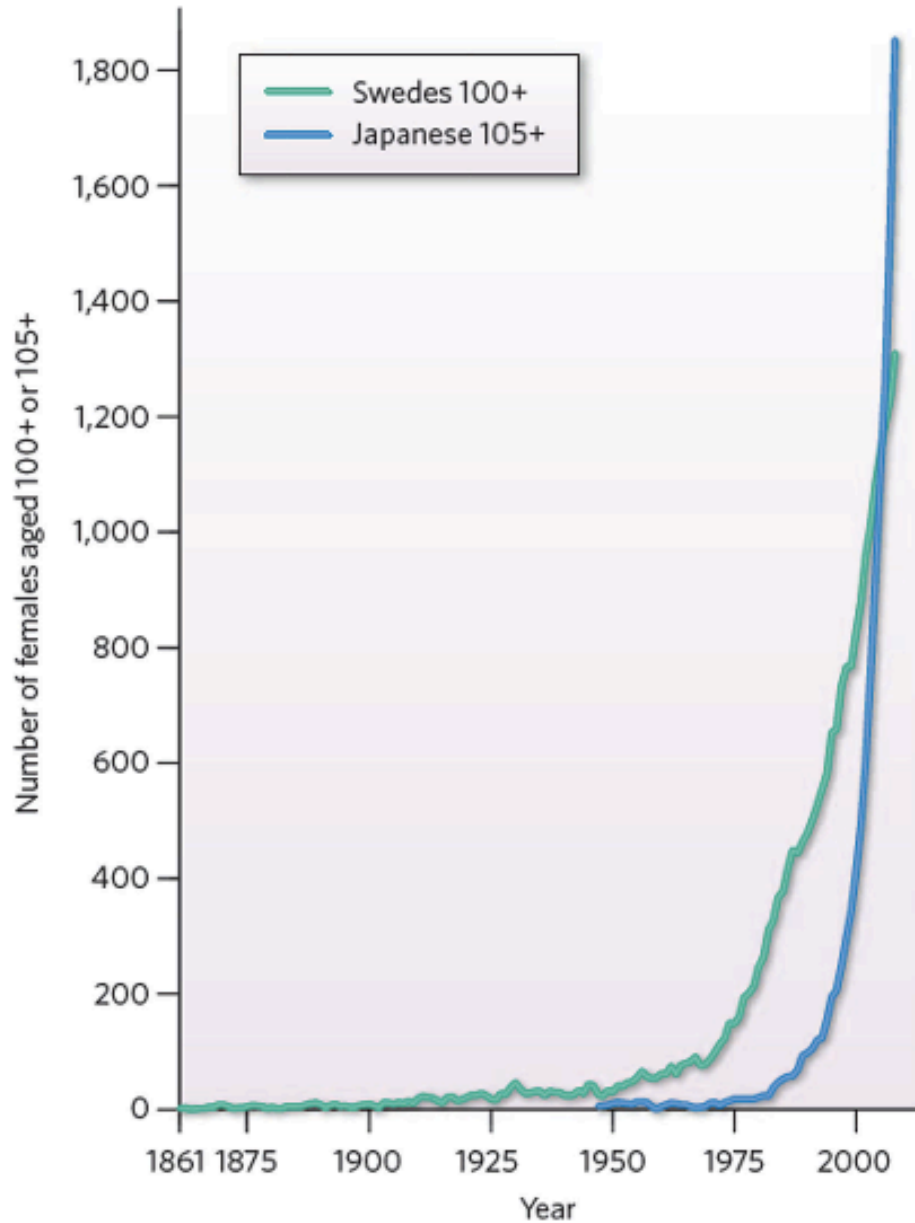
Country	Year							
	2000	2001	2002	2003	2004	2005	2006	2007
Canada	102	102	103	103	103	104	104	104
Denmark	99	99	100	100	101	101	101	101
France	102	102	103	103	103	104	104	104
Germany	99	100	100	100	101	101	101	102
Italy	102	102	102	103	103	103	104	104
Japan	104	105	105	105	106	106	106	107
Netherlands	100	100	100	100	101	101	101	102
United Kingdom	100	101	101	101	102	102	103	103
United States	101	102	102	103	103	103	104	104



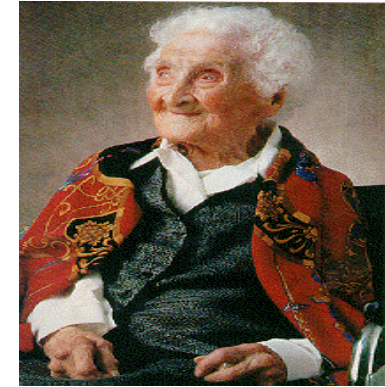
- Why do we age?
- How old do we become?
- What is the maximum?



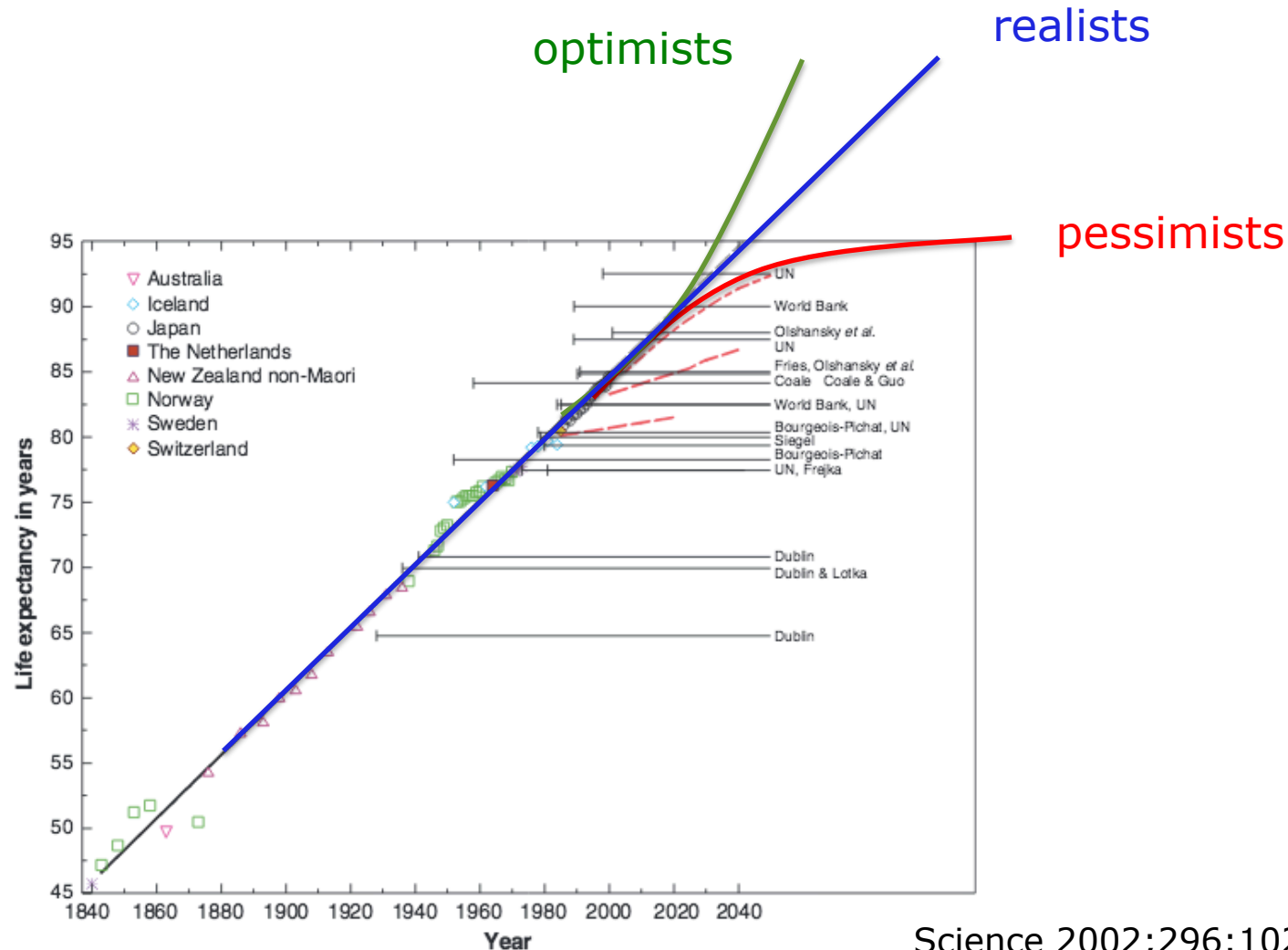




when hitting 122?



Broken limits to life expectancy





- We grow old because biology does not prevent us from ageing
- When we control damage and keep up repairing, we will live longer in better health
- Life expectancy will continue to increase as our age at death is not determined



