

Aging in humans
can be stopped
with our current
understanding.

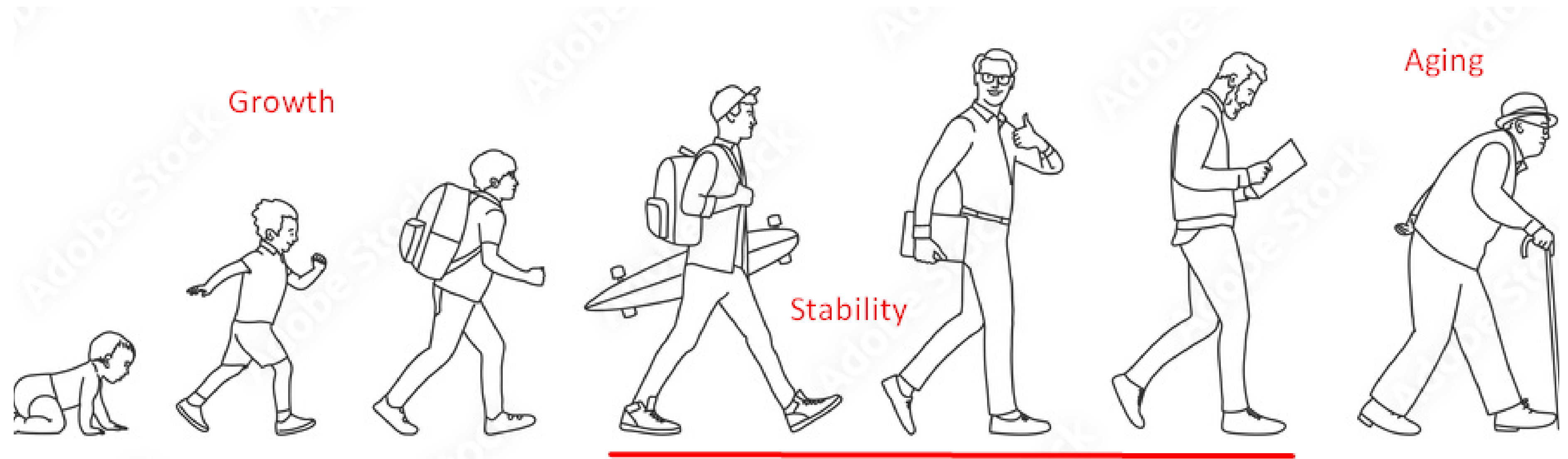
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Some animals enjoy a long life of several decades while others die in a few years after they have grown out.

Humans show few age-related changes between 20 and 65 years old. They enjoy a "stable" period with no growth and no significant aging or deaths either.



Mice grow for 6 months then die after 1 year, so they grow and die with no intermediate state in-between.

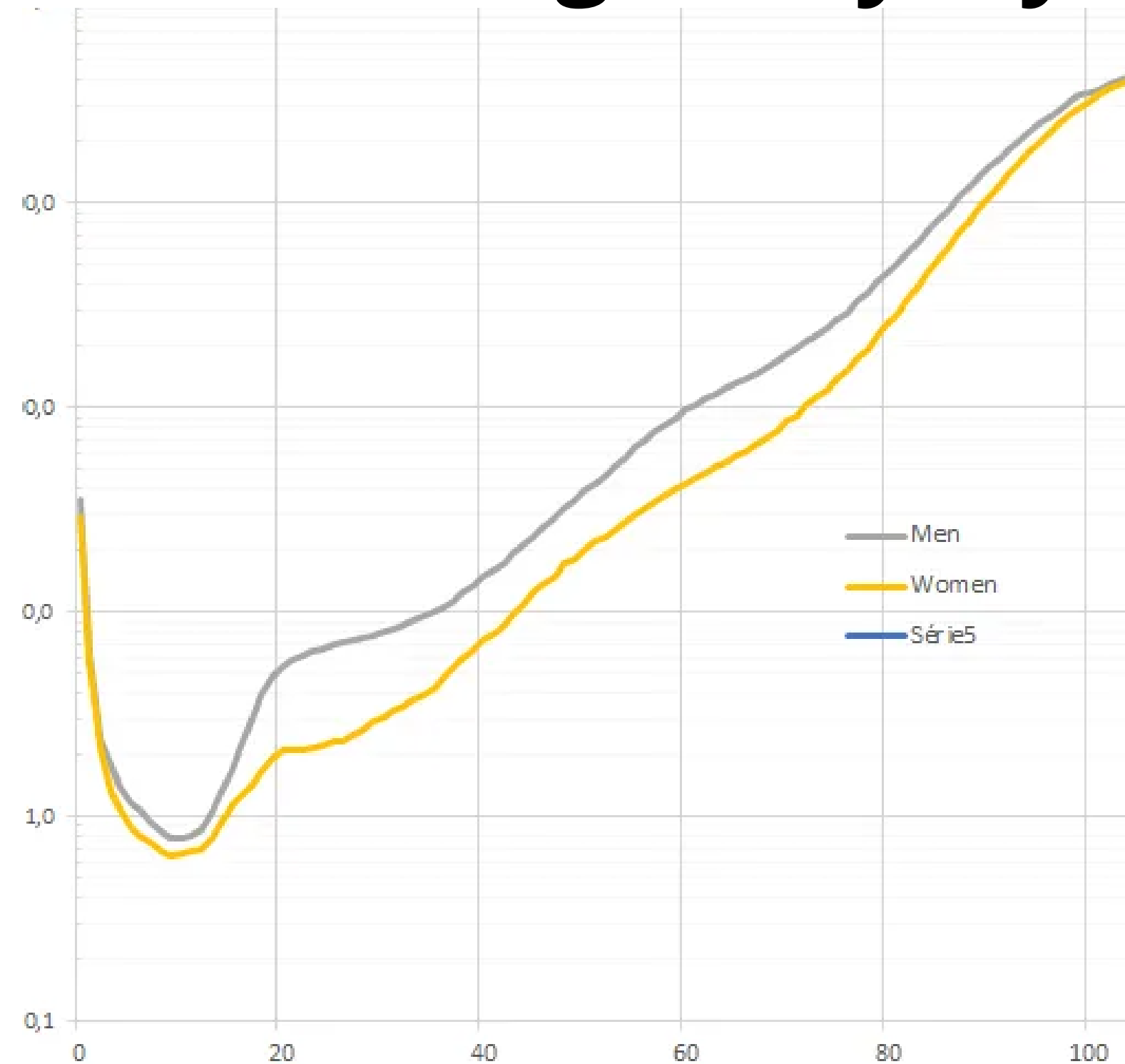
It's like nothing is preventing their aging to be released so they show signs of it very quickly.



Naked-mole rats are cute creatures with a stronger stability than humans. They don't age so they can be modestly useful to study human resistance to aging.



Human's stability is not naked-mole rats's one and is declining because it's not as strong. The mortality for humans is doubling every 7 years.



By using big data it is possible to discover what prevent our aging to be released in the first place like naked-mole rats do .



Thanks you.
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