

Supplementary Table 1 Composition of synthetic-defined (SD) medium used for yeast chronological lifespan analysis. The table was quoted from Wu et al. [48].

Component	Concentration
Glucose.	20 g/L..
Yeast nitrogen base(-AA/-AS).	1.7 g/L..
Ammonium sulfate.	5 g/L..
Amino acids (×1)..	
Essential..	
Uracil.	100 mg/L..
L-Histidine.	10. 0 mg/L..
L-Leucine.	300 mg/L..
L-Lysine-HCl.	150 mg/L..
Non-essential..	
Adenine.	80 mg/L..
L-Arginine.	40 mg/L..
L-Aspartic acid.	100 mg/L..
L-Glutamic acid.	100 mg/L..
L-Methionine.	80 mg/L..
L-Phenylalanine.	50 mg/L..
L-Serine.	400 mg/L..
L-Threonine.	200 mg/L..
L-Tryptophan.	200 mg/L..
L-Tyrosine.	40 mg/L..
L-Valine.	150 mg/L..
L-Isoleucine.	60 mg/L..