

EVIDENCIA CIENTÍFICA DE LIFE LENGTH

ÚLTIMAS PUBLICACIONES

- **“Telomerase gene therapy in adult and old mice delays aging and increases longevity without increasing cancer”**

Bernardes de Jesus B et al.

EMBO Mol Med. 2012; 15.

Publicado en *EMBO Molecular Medicine*

- **“Personal omics profiling reveals dynamic molecular and medical phenotypes”**

Chen R et al.

Cell. 2012; 148(6):1293-307.

Publicado en *CELL*

- **“Telomeres and lifestyle factors: Roles in cellular aging”**

Lin J et al.

Mutat Res. 2012; 1;730(1-2):85-9.

Publicado en *Mutation Research*

- **“The distribution pattern of critically short telomeres in human osteoarthritic knees”**

Harbo M et al.

Arthritis Res Ther. 2012; 18;14(1):R12.

Publicado en *Arthritis Research & Therapy*

- **“Short telomeres in depression and the general population are associated with a hypocortisolemic state”**

Wikgren M et al.

Biol Psychiatry. 2012; 15;71(4):294-300.

Publicado en *Biological Psychiatry*

- **“Shorter leukocyte telomere length in midlife women with poor sleep quality”**

Prather AA, et al.

J Aging Res. 2011;721390.

Publicado en *Journal of Aging Research*

- **“Telomeres in cancer and ageing”**

Donate LE et al.

Philos Trans R Soc Lond B Biol Sci. 2011; 366,76-84.

Publicado en *Philosophical Transactions of the Royal Society B: Biological Sciences*

- **“Shorter telomeres are associated with obesity and weight gain in the elderly”**

Njajou OT et al.

Int J Obes (Lond). 2011; doi: 10.1038/ijo.2011.196.

Publicado en *International Journal of Obesity*

- **“Circulating leukocyte telomere length and oxidative stress: A new target for statin therapy”**

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Publicado en *Atherosclerosis*

- **“Telomere length of circulating leukocyte subpopulations and buccal cells in patients with ischemic heart failure and their offspring”**

Wong LS et al.

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Publicado en *PLoS One*

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ÚLTIMAS PUBLICACIONES

- **“From cell to cognition: can changes in telomere length indicate patterns of cognitive aging?”**
Kljajevic V.
Clin Sci (Lond). 2011; 121(7):313-4.
Publicado en *Clinical Science*
- **“Leukocyte telomere length is associated with complications of Type 2 diabetes mellitus”**
Testa R et al.
Diabet Med. 2011; 28(11):1388-1394.
Publicado en *Diabetic Medicine*
- **“Diet, nutrition and telomere length”**
Paul L.
J Nutr Biochem. 2011; 22(10):895-901.
Publicado en *Journal of Nutritional Biochemistry*
- **“Risk of renal cell carcinoma in relation to blood telomere length in a population-based case-control study”**
Hofmann JN et al.
Br J Cancer. 2011; 105(11):1772-5.
Publicado en *British Journal of Cancer*
- **“The potential utility of telomere-related markers for cancer diagnosis”**
Heaphy CM et al.
J Cell Mol Med. 2011; 15(6):1227-38.
Publicado en *Journal of Cellular and Molecular Medicine*
- **“Telomere length is a prognostic factor for overall survival in colorectal cancer”**
Valls C et al.
Colorectal Dis. 2011; 13(11):1265-72.
Publicado en *Colorectal Disease*
- **“Alterations of telomere length in human brain tumors”**
Kheirollahi M et al.
Med Oncol. 2011; 28(3):864-70.
Publicado en *Medical Oncology*
- **“The effect of telomere length, a marker of biological aging, on bone mineral density in elderly population”**
Tang N L et al.
Osteoporos Int. 2010; 21(1):89-97.
Publicado en *Osteoporosis International*
- **“Telomere rejuvenation during nuclear reprogramming”**
Marión RM et al.
Curr. Opin. Genet. Dev. 2010; 20(2):190-196.
Publicado en *Current Opinion in Genetics & Development*
- **“The telomere theory of reproductive senescence in women”**
Keefe DL et al.
Curr. Opin. Obstet. Gynecol. 2006; 18(3):280-285.
Publicado en *Current Opinion in Obstetrics and Gynecology*