

Drinking More Green Tea Seems To Have Made Me A Year Younger In Just A Month



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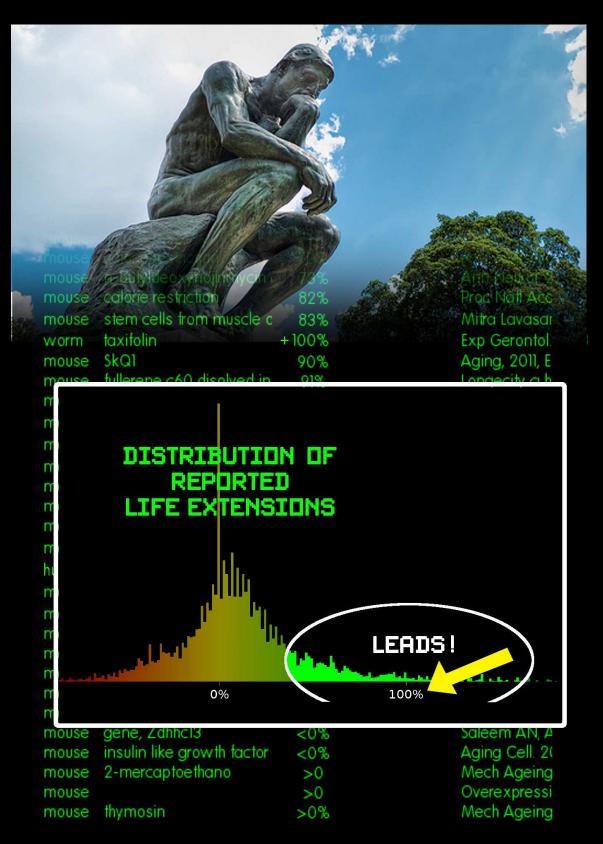


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Abstract

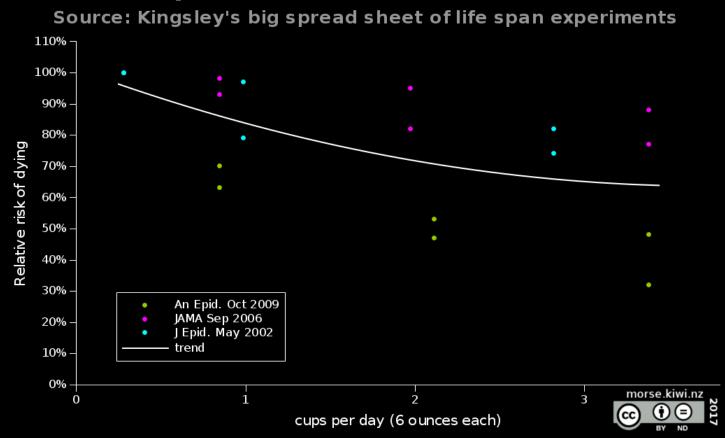
Green tea makes people live longer[1,2,3,4]. I thought it might make me younger. I drank more while continuing to measure my biological age every day[5]. Green tea seems to have made me a year younger in just a month (p=0.02).

Look For Leads To Reverse Age In Kingsley's Big Spread Sheet Of Life Span Experiments[4]



Green Tea Looks Good

Quick 'n Dirty Meta Analysis Dose-Response Curve For Green Tea

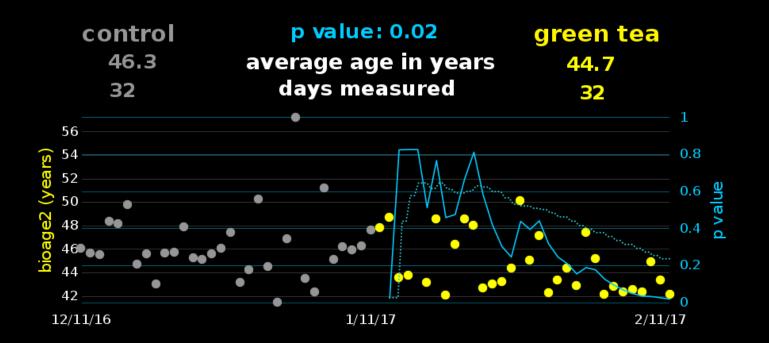


So I

- 1. kept measuring my biological age every day, and
- 2. increased my daily dose of Sencha green tea leaves
 - (a) from 2 heaping tea spoons steeped in 8 ounces of water with dinner
 - (b) to 4 heaping tea spoons steeped in 32 ounces, drunk over the course of roughly two hours, mid-day.

The Result?

Drinking 2 More Cups Of Green Tea Per Day Seems To Have Made Kingsley A Year Younger Within A Month



Discussion

I replicated the result with a different way of measuring biological age.

Getting younger may lead to living longer.

That could explain the evidence for green tea doing both.

There's also evidence cocoa does both[6,7,8].

I like that they seem to have made me younger in just weeks.

My big spread sheet of life span experiments has more age-reversal leads[4].

I'm screening them with my fast test for anti-aging interventions[5,9].

I like my test.

It's fun, much faster than mortality studies¹, and tells me if I'm younger, which is *soooo* much better than just living longer.

Conclusion

Green tea seems to have made me a year younger in just a month.

More research is needed.

¹Mortality studies take years.

References

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