Background

1. @SFA2017 Siegel R.L., Fedewa S. A., Anderson W. F. et al. Colorectal cancer incidence patterns in the United States, 1974-2013. JNCI 109(8), 2017 (doi: 10.109.3/jnci/djw322) ADDED
2. @CCBlog2020 url=<https://www.cancer.gov/news-events/cancer-currents-blog/2020/colorectal-cancer-rising-younger-adults> Cancer Currents blog, accessed 3/28/25; “Why is colorectal cancer rising rapidly among young adults?”, Nov. 5, 2020, by NCI staff. ADDED
3. @CCBlog2025 url=<https://www.cancer.gov/news-events/cancer-currents-blog/2025/early-onset-cancer-research-environment-genetics-support> Cancer Currents blog, accessed 6/9/25; “As rates of some cancers increase in younger people, researchers search for answers”, May 14, 2025, by Carmen Phillips. ADDED
4. @CRCPDQ2025 url=cancer.gov/types/colorectal/hp/colorectal-prevention-pdq accessed 5/27/25 ADDED
5. @CP2015CRAN already in DB

Data

1. @CDCWonder2025 url = wonder.cdc.gov accessed 2/16/25 ADDED
2. @StCaPro2025 url= statecancerprofiles.cancer.gov accessed 3/4/2025 and 4/17/2025 ADDED
3. Centers for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Division of Population Health. BRFSS Prevalence & Trends Data [online]. 2025. [accessed Tue, 27 May 2025 21:30:29 GMT]. URL: <https://www.cdc.gov/brfss/brfssprevalence/>. Used to fill in NA for KY and PA in State Cancer Profiles data. NEED TO CITE? LEAVE OUT?!?
4. @ACSPov2025 American Community Survey, Census Bureau; url = ADDED (with 5/27/25 access date) WHICH SPECIFIC DATA SOURCE DID YOU USE?
5. How to cite U of KY YOUR TEXT REFERENCE TO Drs. Bin Huang and Thomas Tucker IN LINE 30 SHOULD BE FINE

Preliminary US analysis

1. @StCaPro2025 ADDED

State-level analysis

1. @LOWESS,  William S. Cleveland (February 1981). "LOWESS: A Program for Smoothing Scatterplots by Robust Locally Weighted Regression". [The American Statistician](https://en.wikipedia.org/wiki/The_American_Statistician). **35** (1): 54. [doi](https://en.wikipedia.org/wiki/Doi_(identifier)):[10.2307/2683591](https://doi.org/10.2307%2F2683591). ADDED

Sub-state data

1. @KCADD2024 Kentucky Council of Area Development Districts, url=[www.kcadd.org](http://www.kcadd.org) ADDED (with 5/27/25 access date)
2. @KYHealth2023 report, url= <https://www.chfs.ky.gov/agencies/dph/Documents/StateHealthAssessment2023.pdf>, full citation = Kentucky Department for Public Health (KDPH). State Health Assessment Report, 2023 SHA. Frankfort, Kentucky: Cabinet for Health and Family Services, Kentucky Department for Public Health, [August 31, 2023]. ADDED
3. KY regions: @KYHealth2023 report, p.18 Kentucky Department for Public Health (KDPH). State Health Assessment Report, 2023 SHA. Frankfort, Kentucky: Cabinet for Health and Family Services, Kentucky Department for Public Health, [August 31, 2023]. THIS SEEMS TO BE THE SAME AS THE REFERENCE ABOVE (JUST WITH AN ADDIONAL PAGE NUMBER) – WHERE DOES THIS BELONG?
4. Appalacian definition: @AppRegion, Appalachian Regional Commission, Local Development Districts, url = <https://www.arc.gov/map/local-development-districts/>, accessed 6/20/25. ADDED
5. Appalachian results: @KYAppRates, Hudson L, Burus T, Park L, Huang B, Hull PC, Vanderford NL, Cancer disparities in Appalachian Kentucky. J of Rural Health 40(1):87-95, 2024. (doi: 10.1111/jrh.12763) ADDED

Further reading

1. A basic epi text? ADDED BOTH TEXTBOOKS LISTED BELOW
2. Carr & Pickle 2010 YES! PLEASE ADD TO THE TEXT
3. One of our public health papers with LMMs? YES! PLEASE ADD TO THE TEXT (FEEL FREE TO CITE MORE THEN JUST ONE); ALSO ADD CROSS-REFERENCES TO THE OTHER micromapST CHAPTERS IN THE BOOK

I added suggested texts in epidemiology to the end of the chapter. Could you please add these to the bibliography?

@GordisEpi

Celentano, David D.., Szklo, Moyses. Gordis Epidemiology. United States: Elsevier, 2018. ADDED (2024 Edition)

@AschEpi

Aschengrau, Ann. Aschengrau & Seage's Essentials of Epidemiology in Public Health. N.p.: Jones & Bartlett Learning, 2025. ADDED