

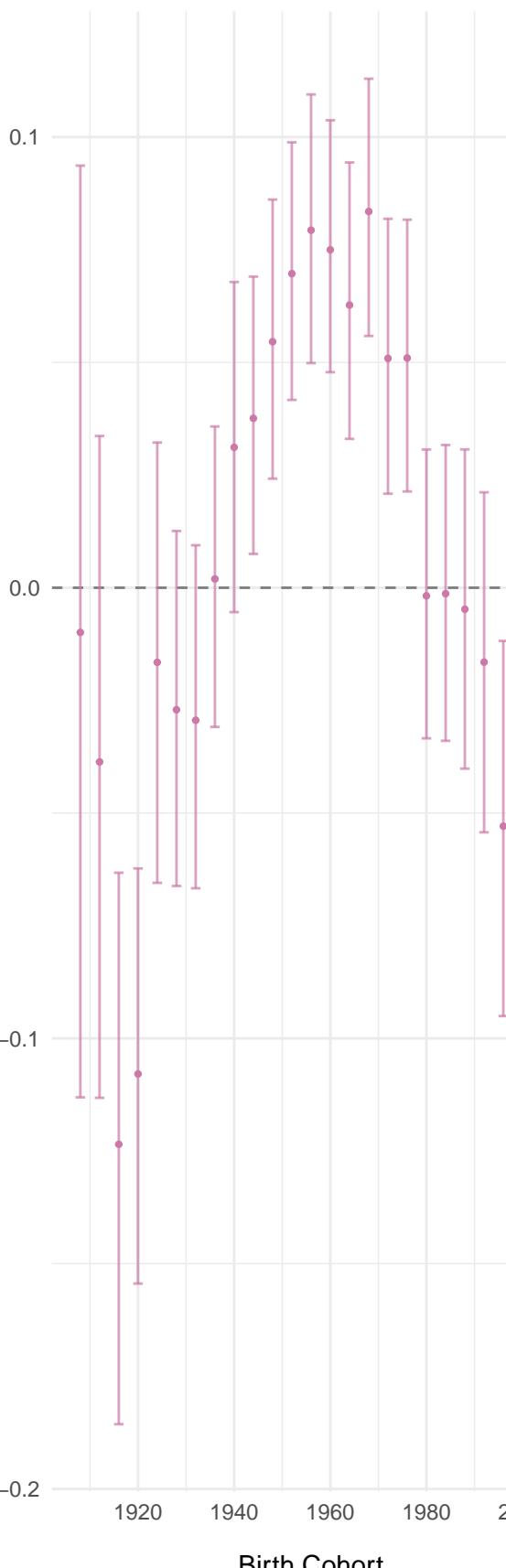
# CPS BHAPC Analysis Summary

Bayesian Hierarchical Age–Period–Cohort decomposition (N = 199,606)

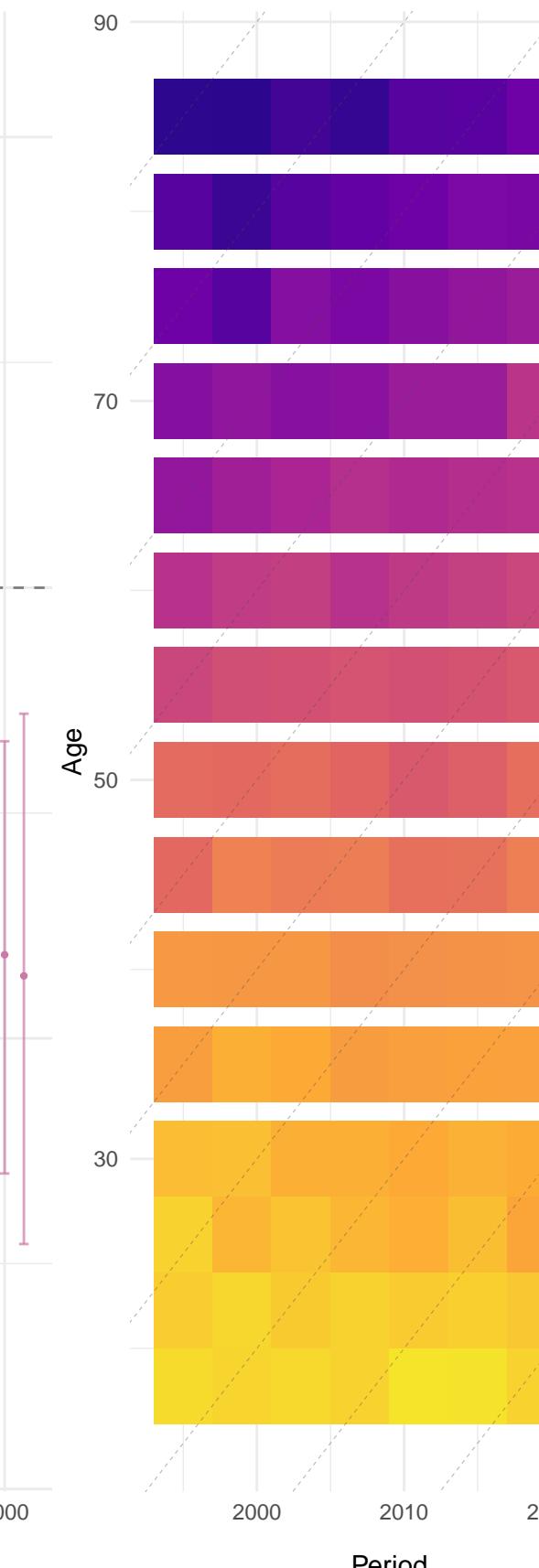
## Variance Decomposition

Component	Var	%
Cohort	0.005	0.4%
Period	0.000	0.0%
Residual	1.056	99.5%

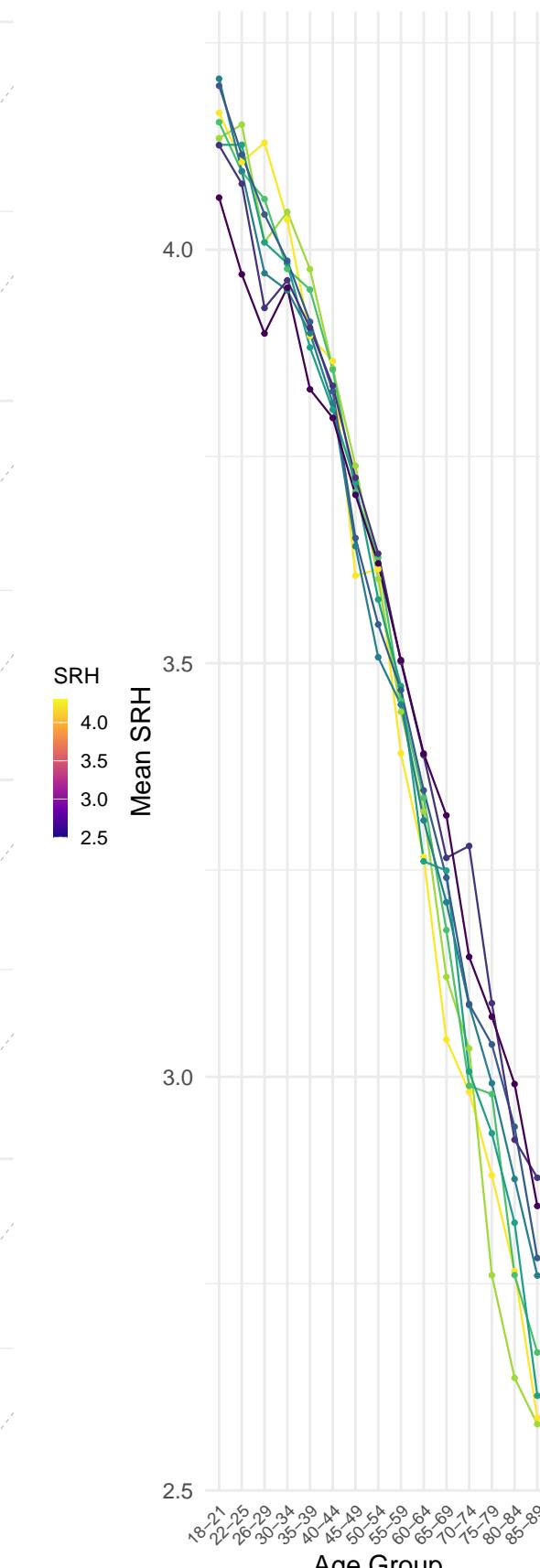
## Cohort Effects



## Lexis Diagram

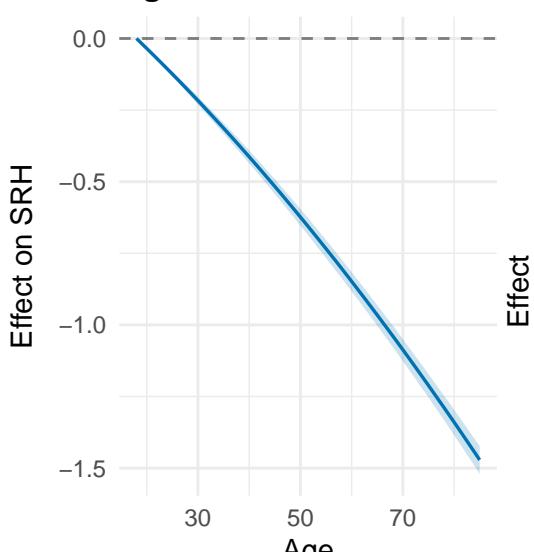


## Mean SRH by Age & Period

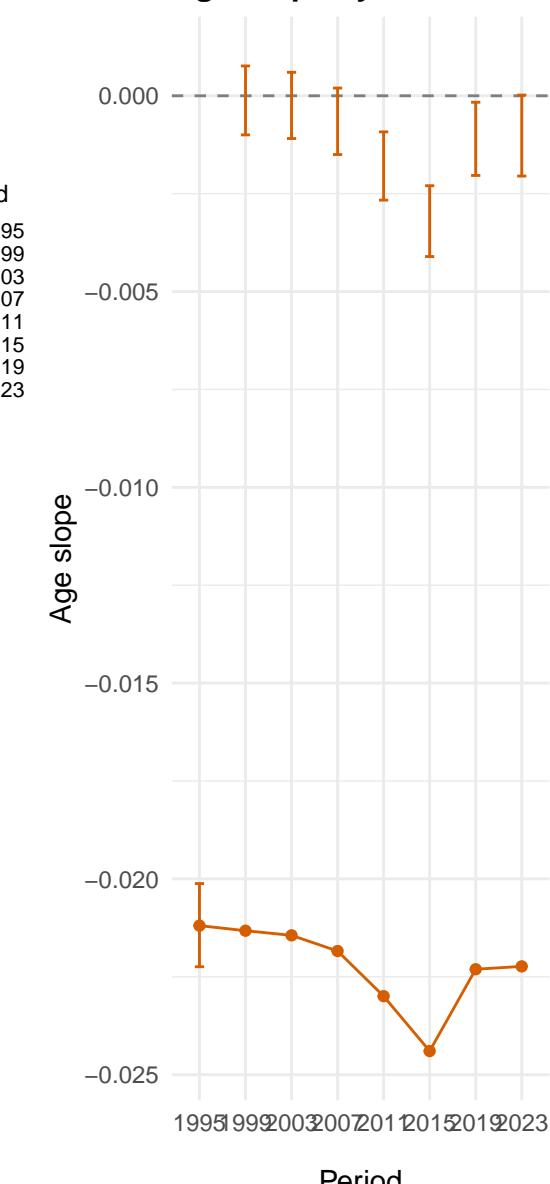


Period	Slope	vs ref
1995	-0.0212	+0.0000 ref
1999	-0.0213	-0.0001
2003	-0.0214	-0.0002
2007	-0.0218	-0.0006
2011	-0.0230	-0.0018 ***
2015	-0.0244	-0.0032 ***
2019	-0.0223	-0.0011 ***
2023	-0.0222	-0.0010

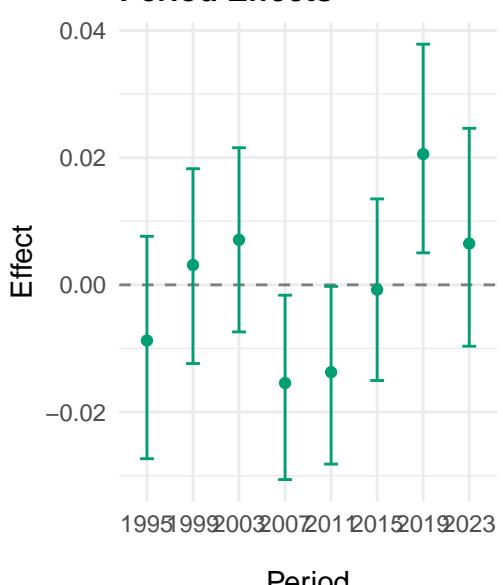
## Age Effect



## Age Slope by Period



## Period Effects



Higher SRH = better health. Error bars/ribbons show 90% CIs. \*\*\* = significant (CI excludes 0).