

The United States Mortality DataBase

A Project of the Human Mortality Database

SOA Research Report

Magali Barbieri

Associate Director

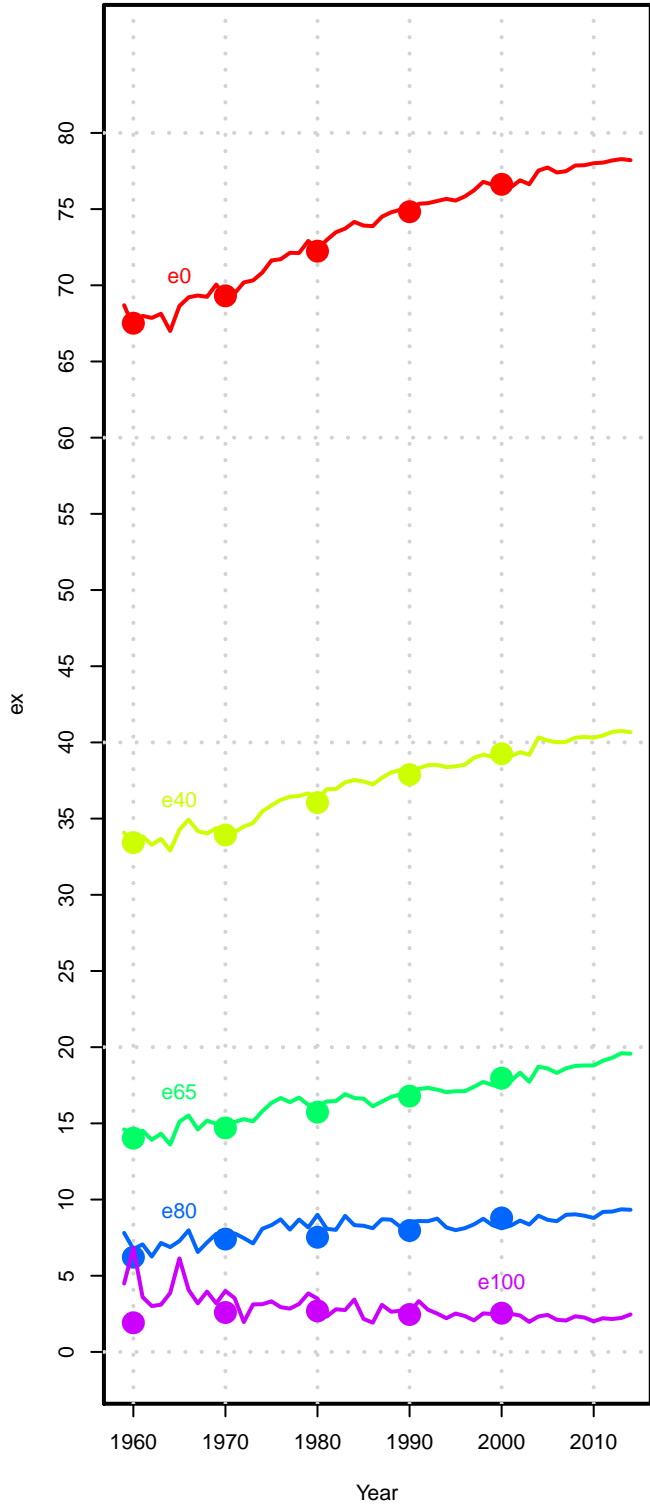
Human Mortality Database

University of California, Berkeley

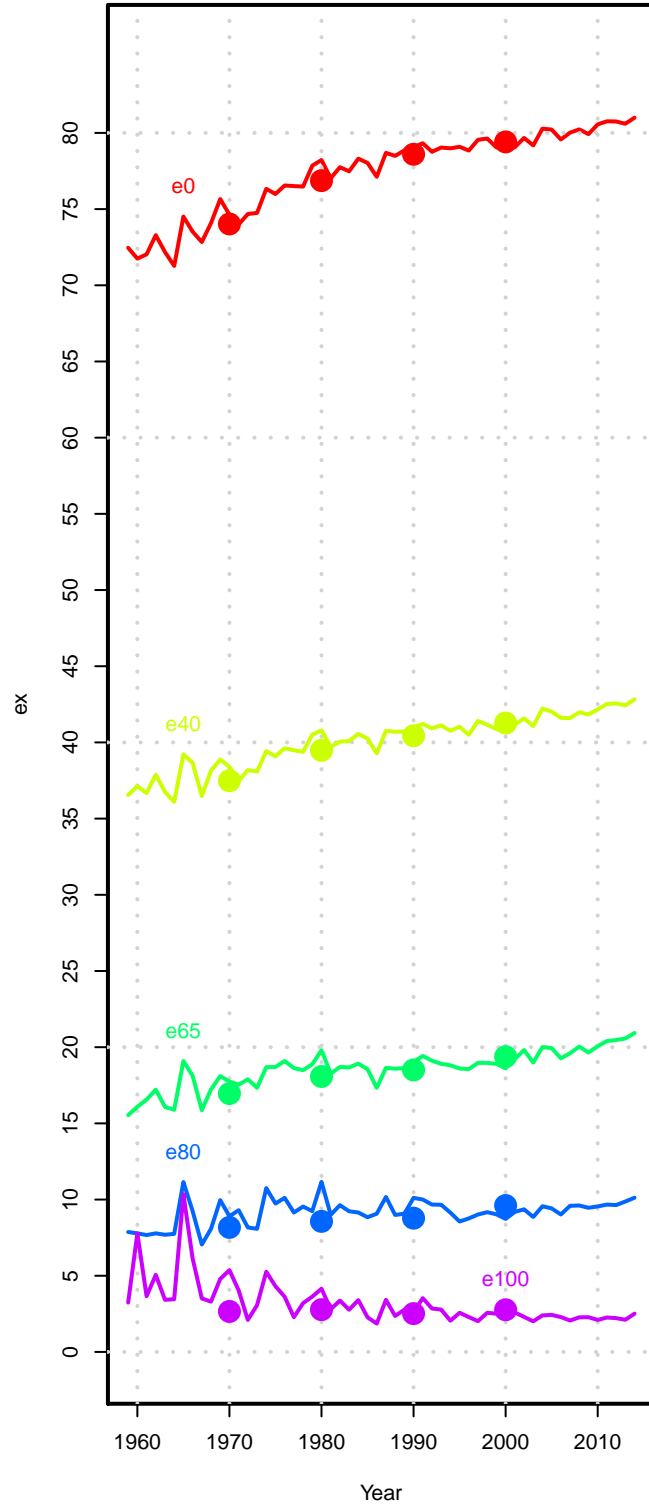
Appendix 1.

Sex-specific trends in the expectation of life at ages 0, 40, 65, 80 and 100 in the 50 States of the United States and the District of Columbia, 1959-2015 (lines), and comparison with the National Center for Health Statistics Decennial Life Table values for 1959-61, 1969-71, 1979-81, 1989-91 and 1999-2001 (full circles)

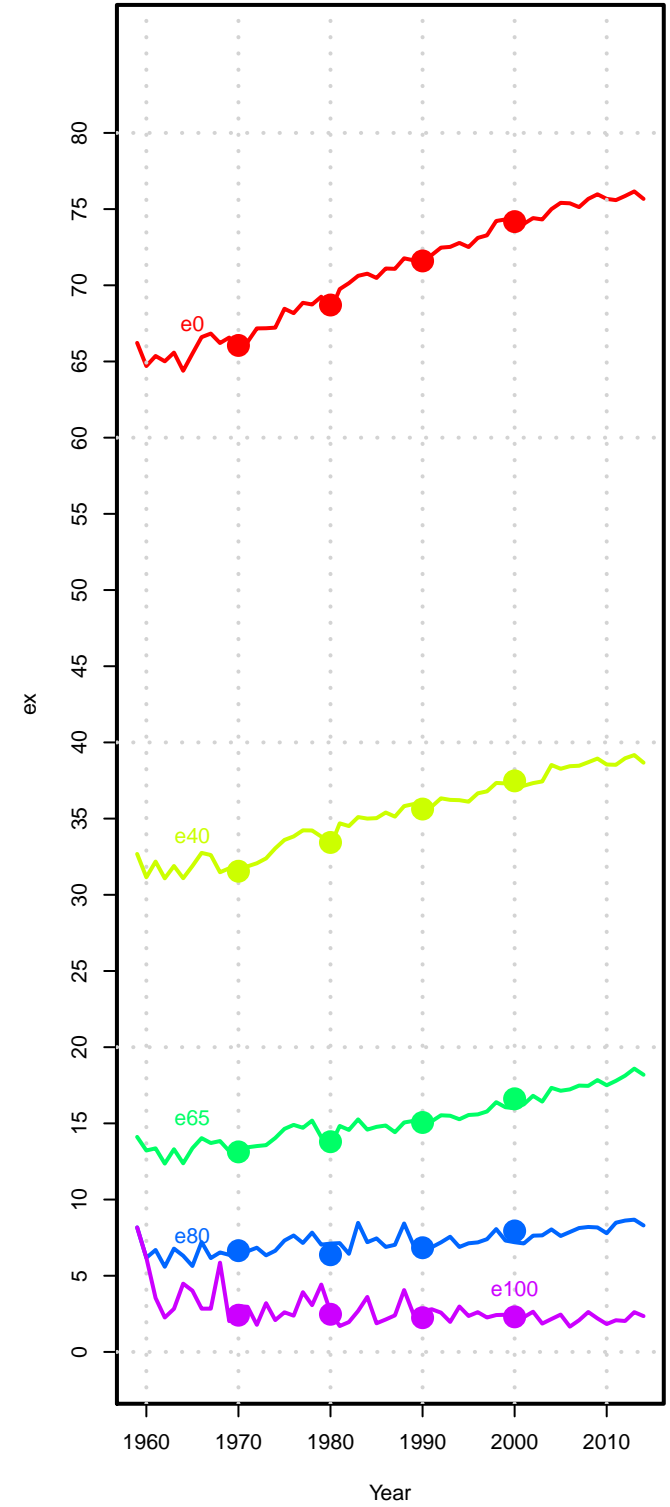
e_x by year: AK b



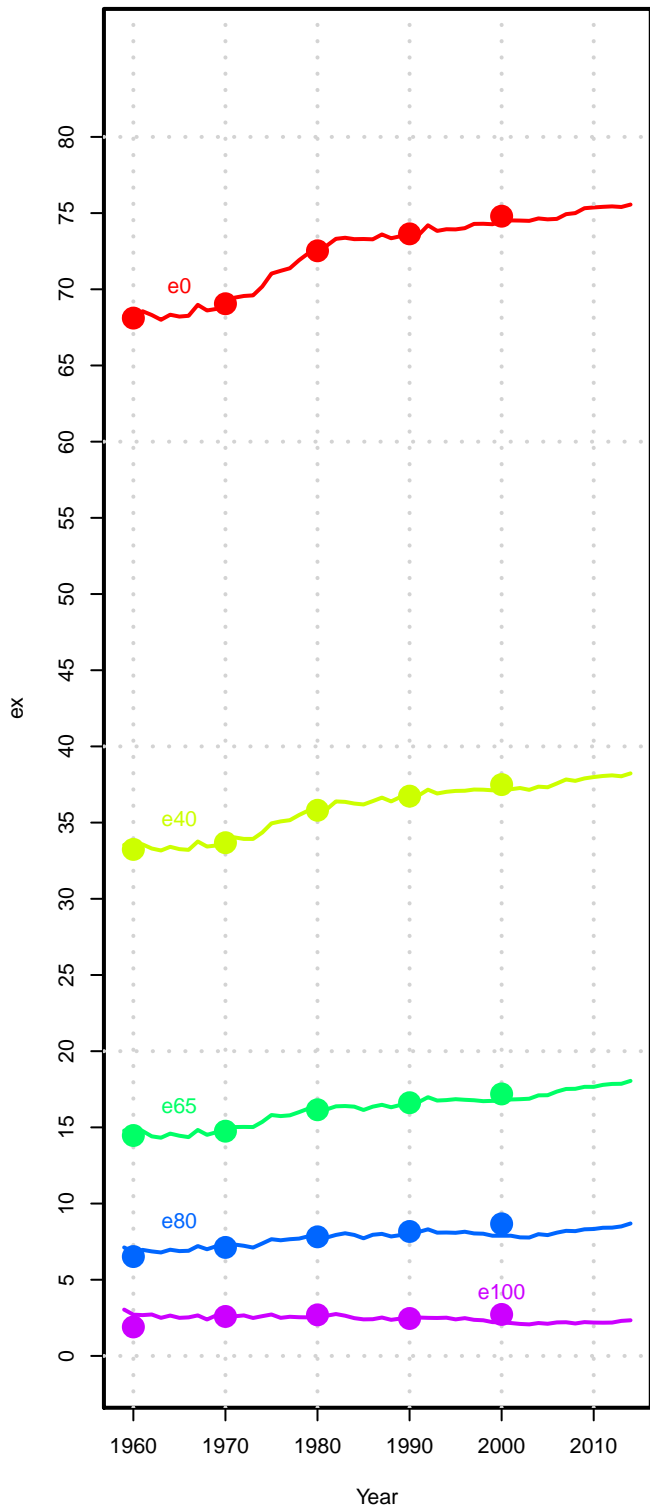
e_x by year: AK f



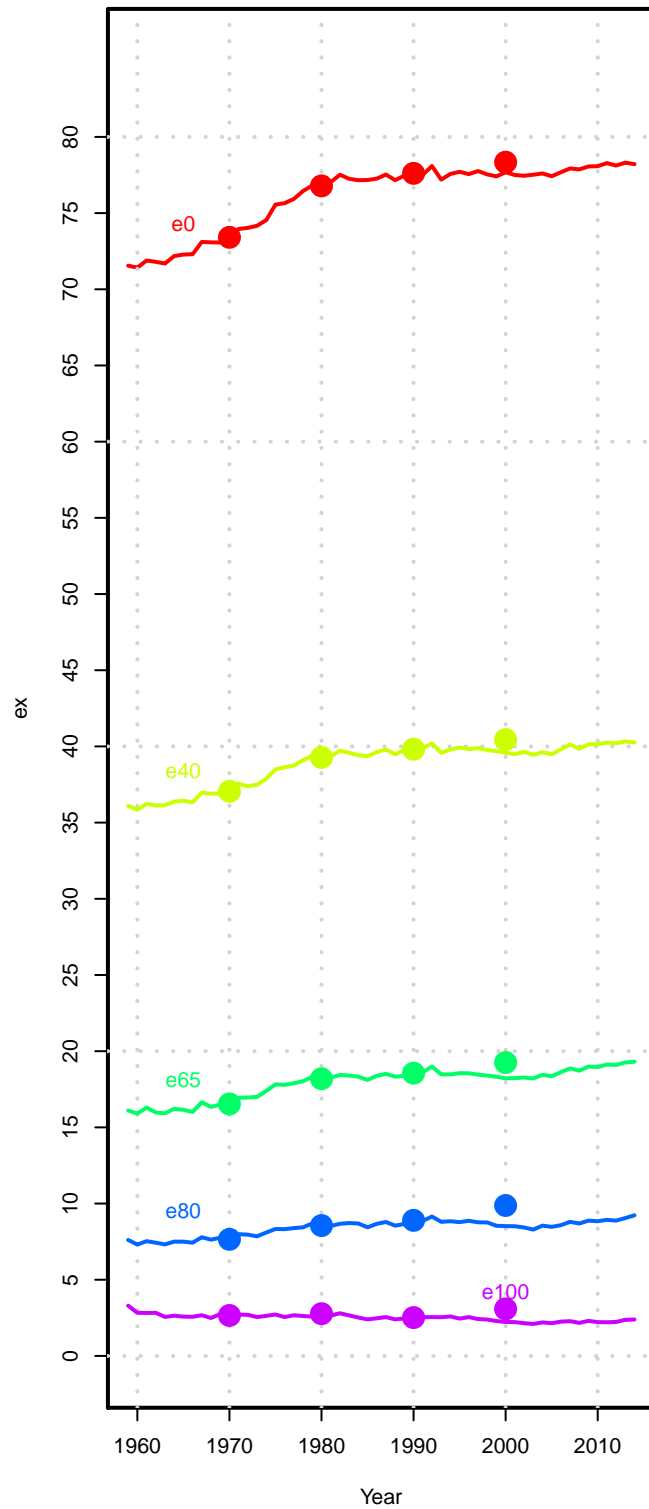
e_x by year: AK m



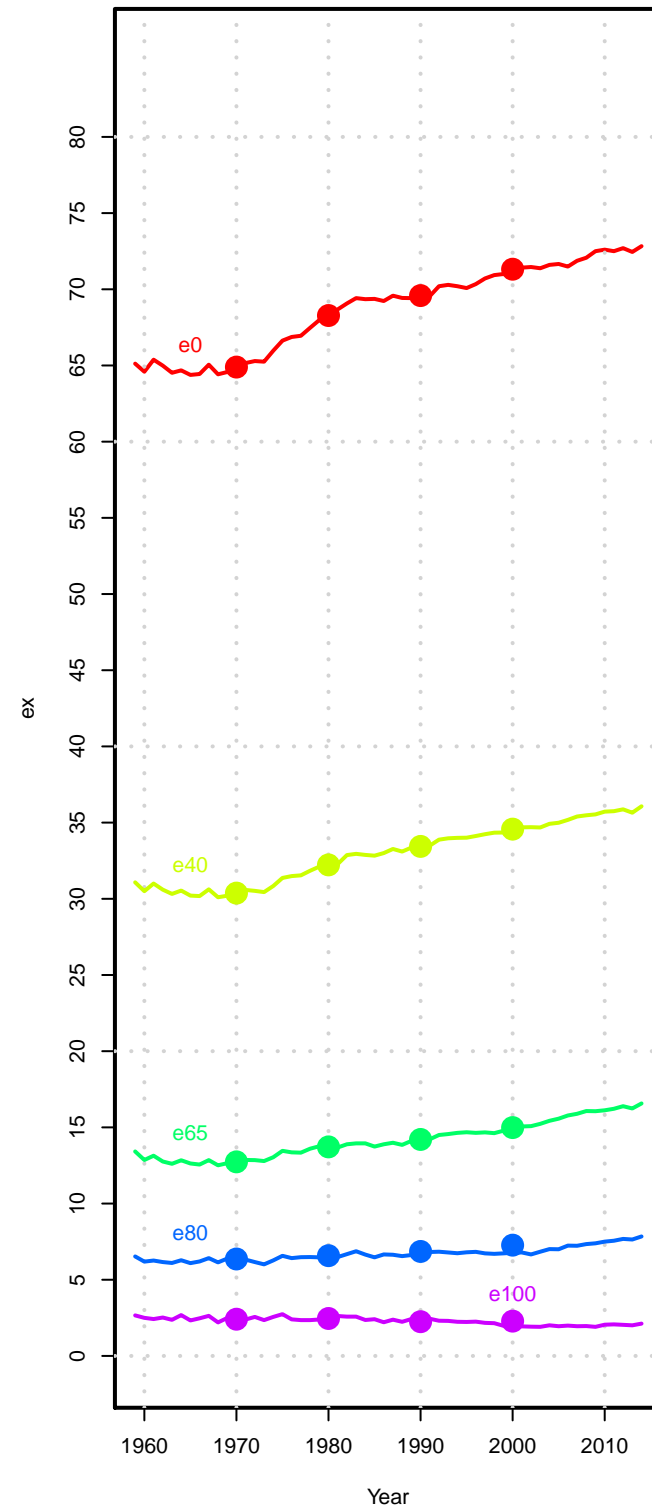
e_x by year: AL b



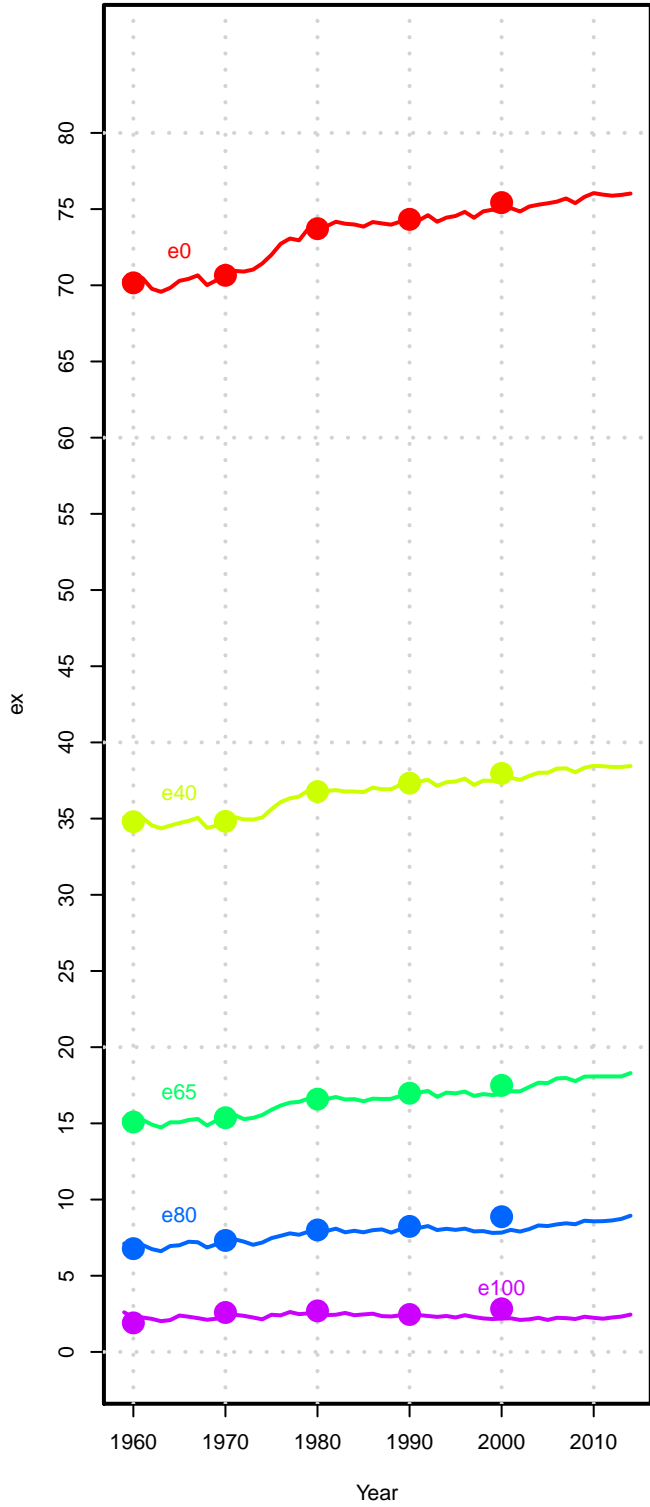
e_x by year: AL f



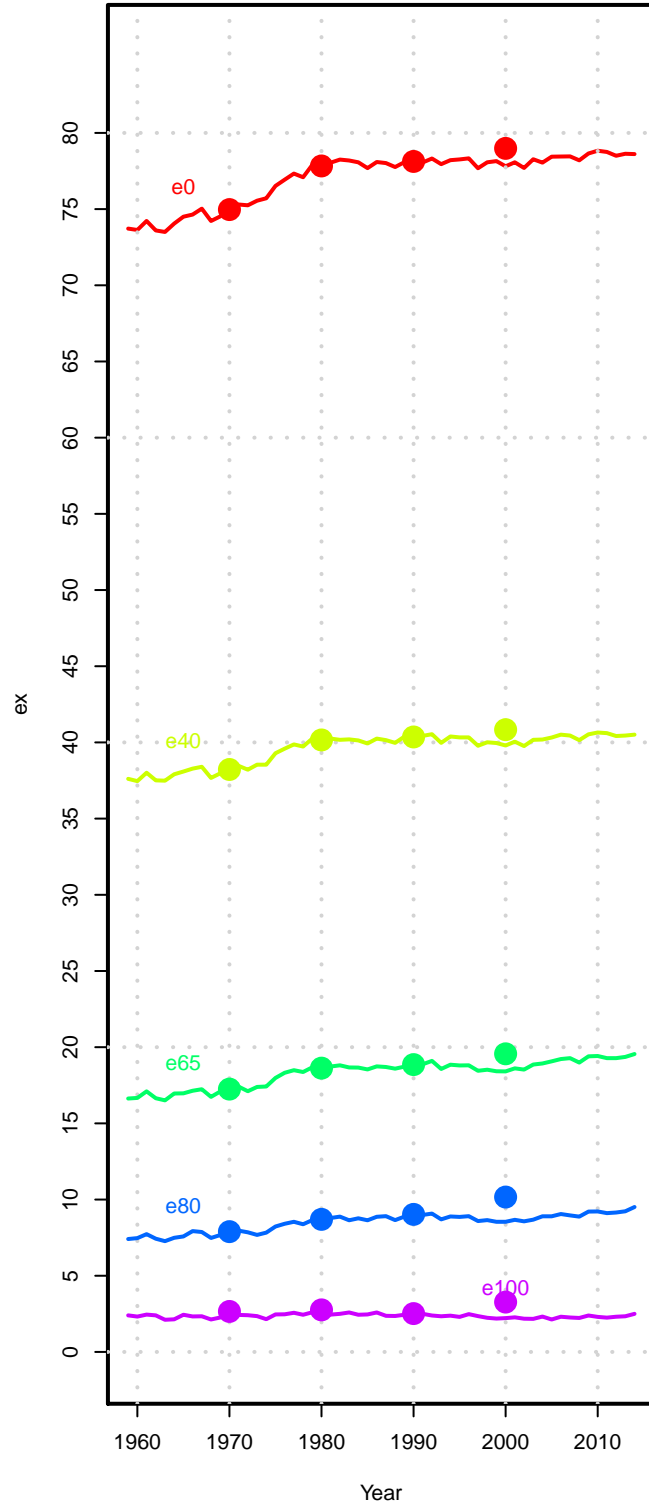
e_x by year: AL m



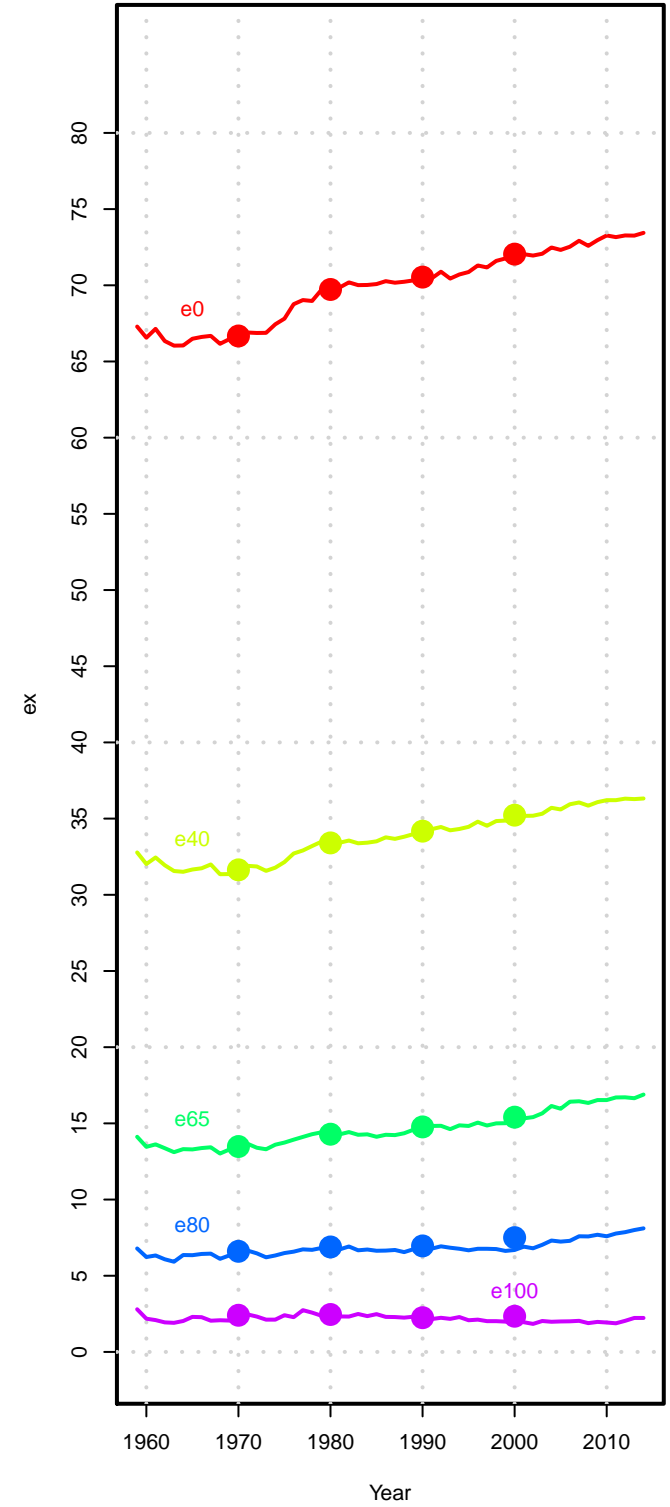
e_x by year: AR b



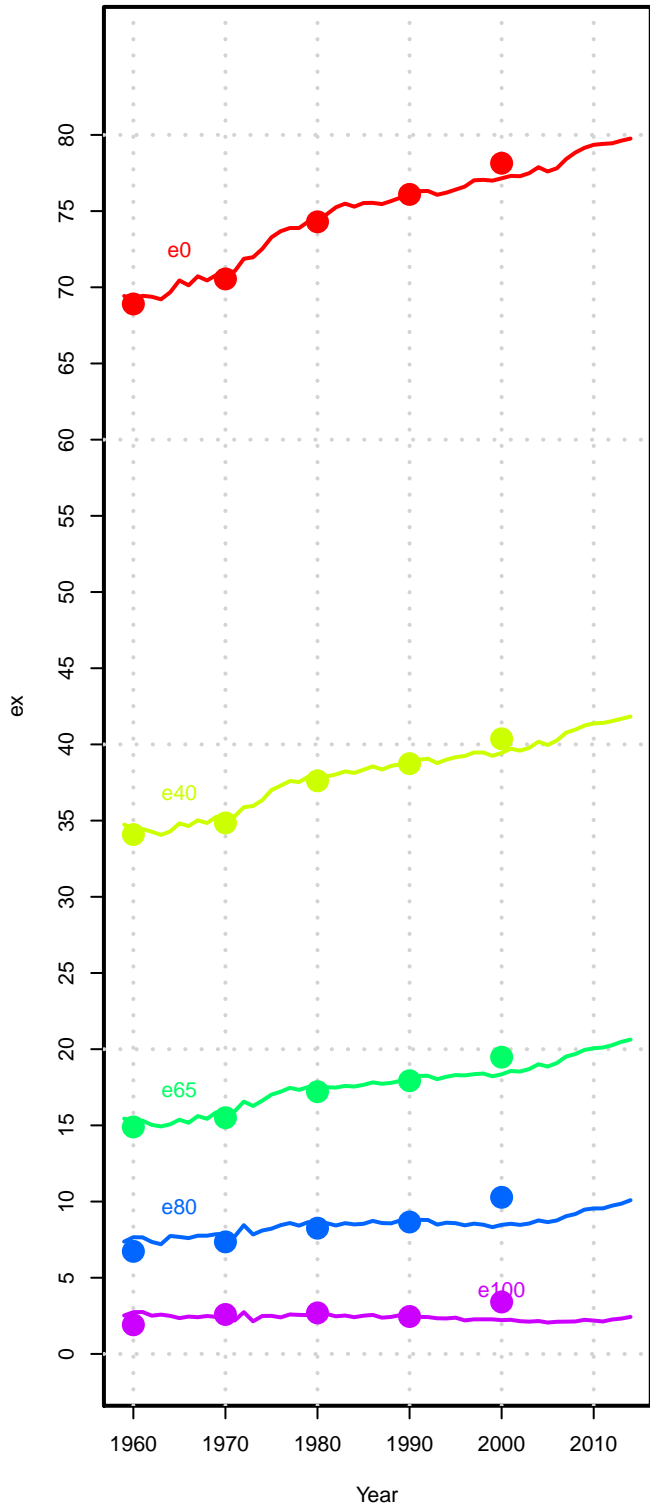
e_x by year: AR f



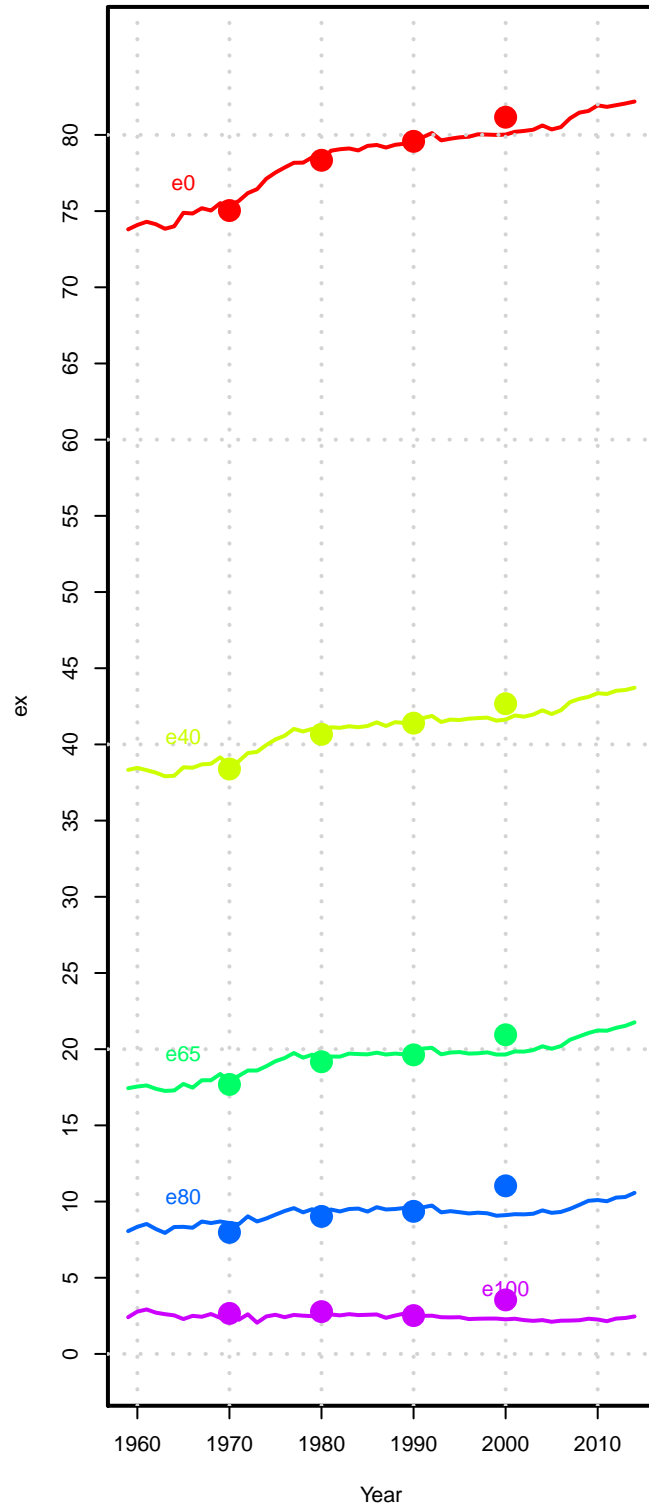
e_x by year: AR m



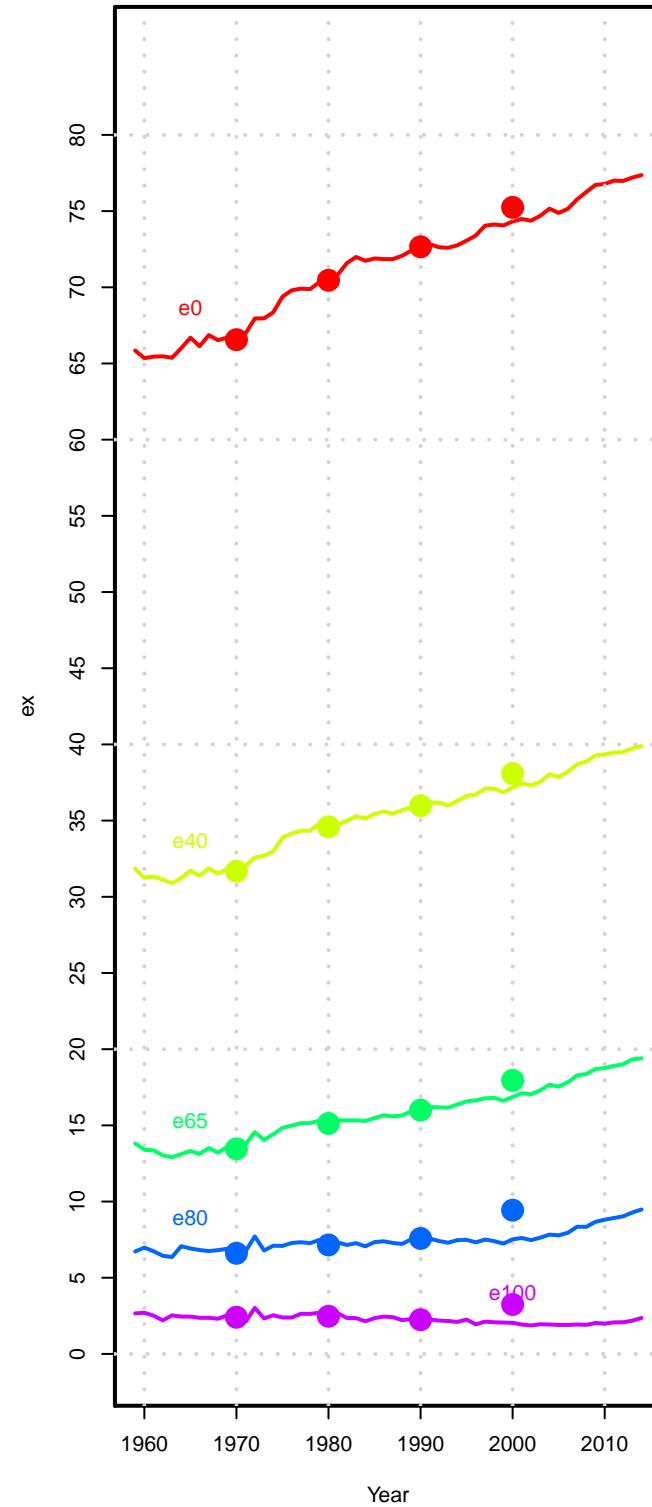
e_x by year: AZ b



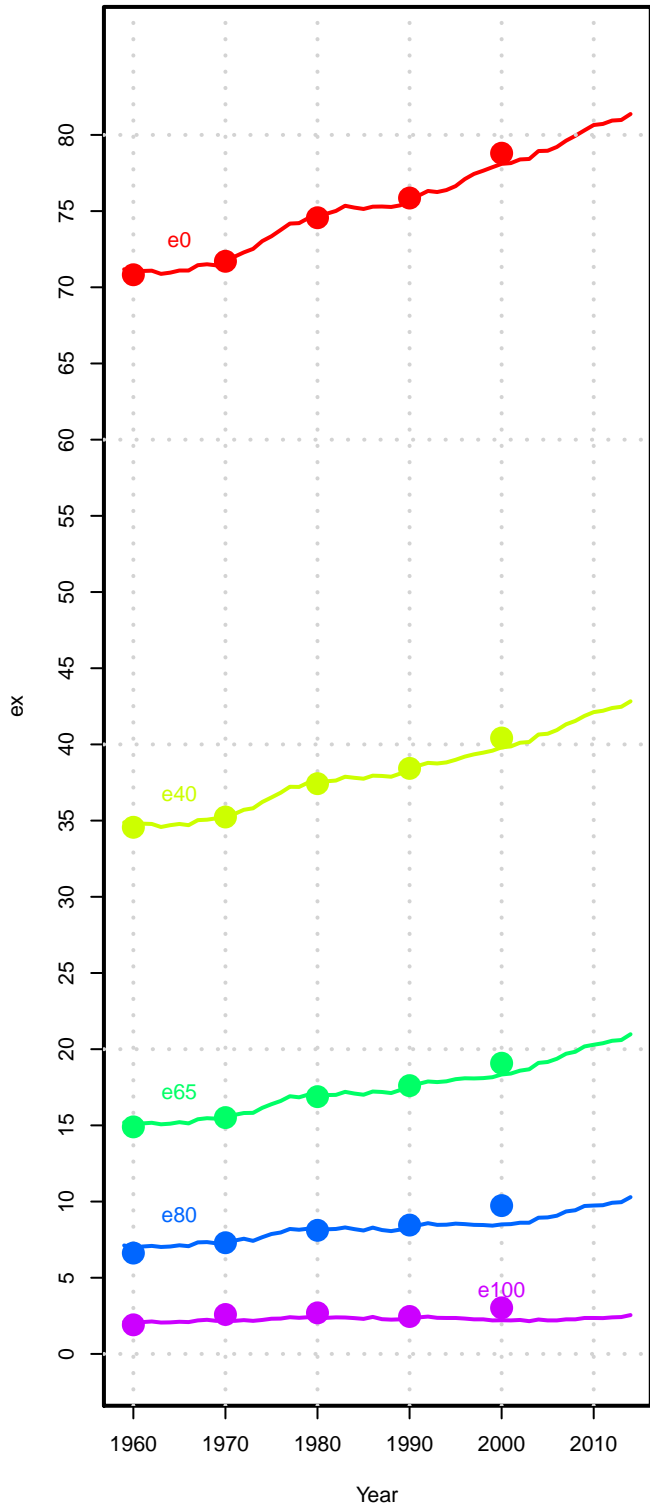
e_x by year: AZ f



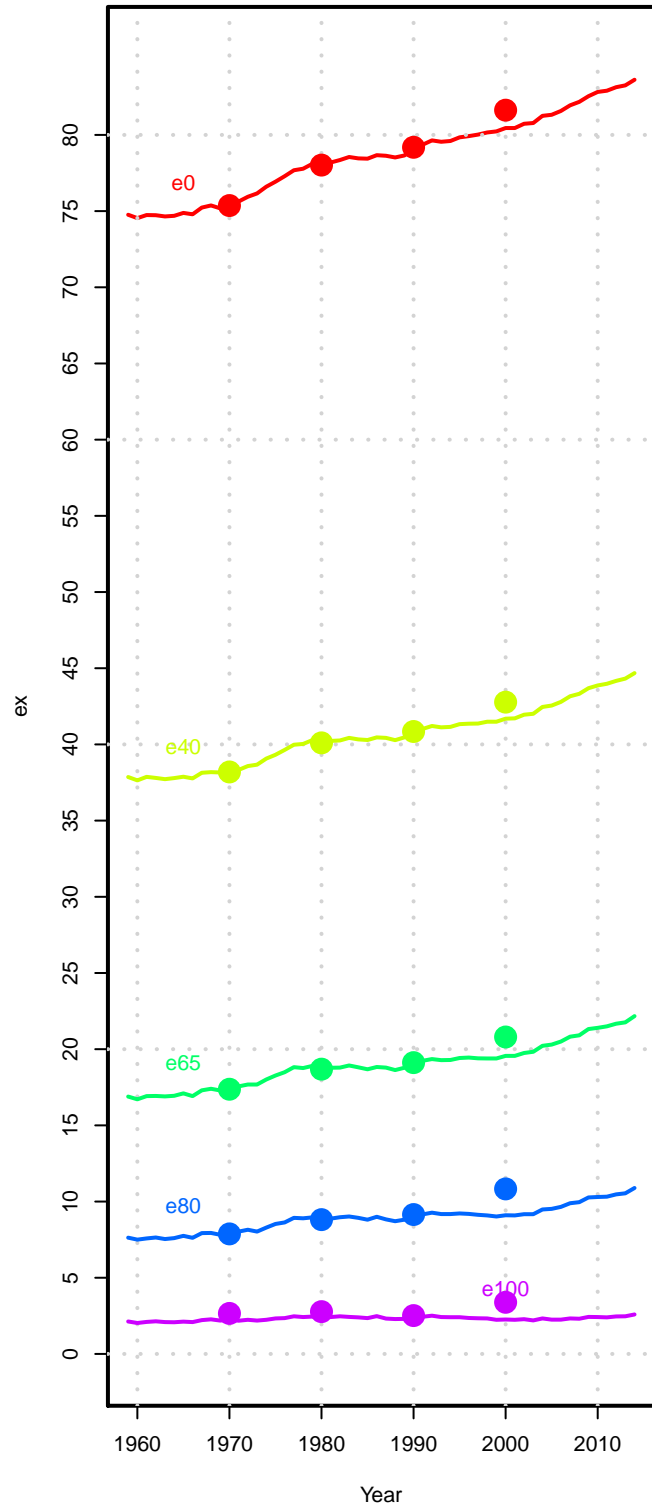
e_x by year: AZ m



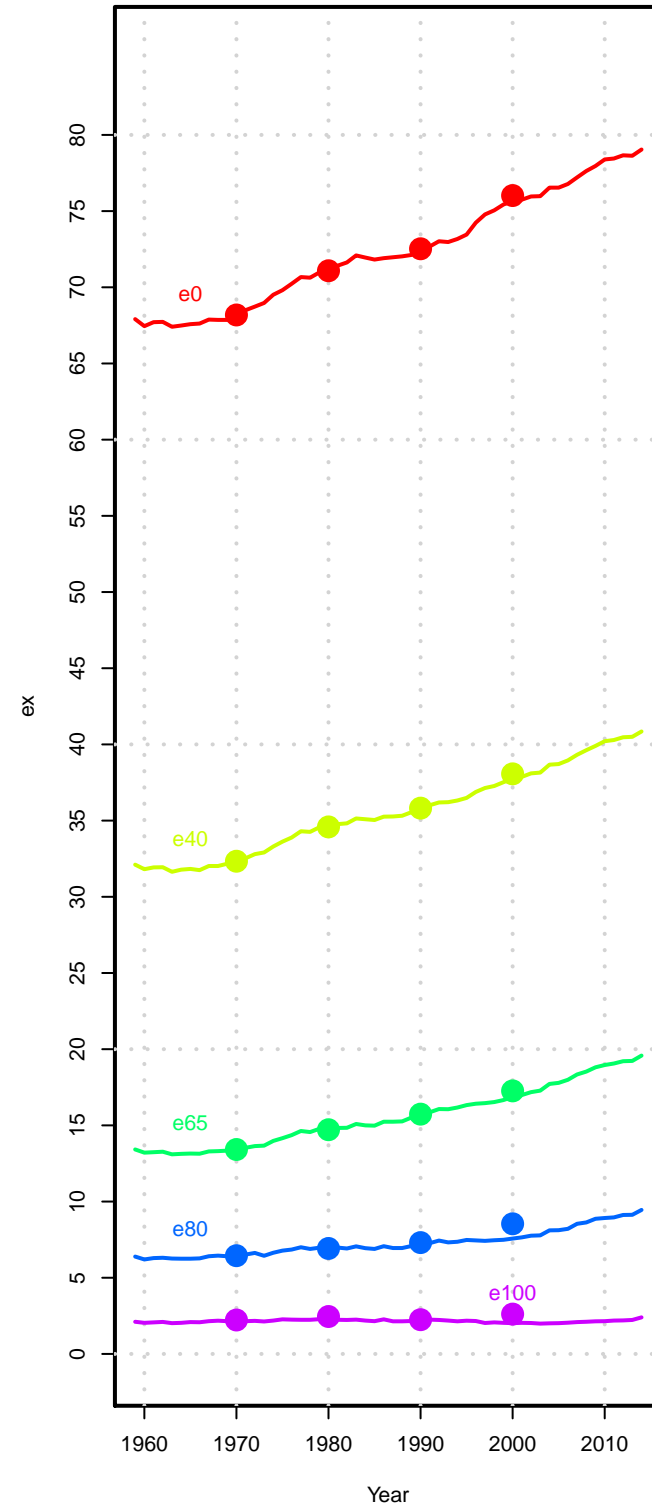
e_x by year: CA b



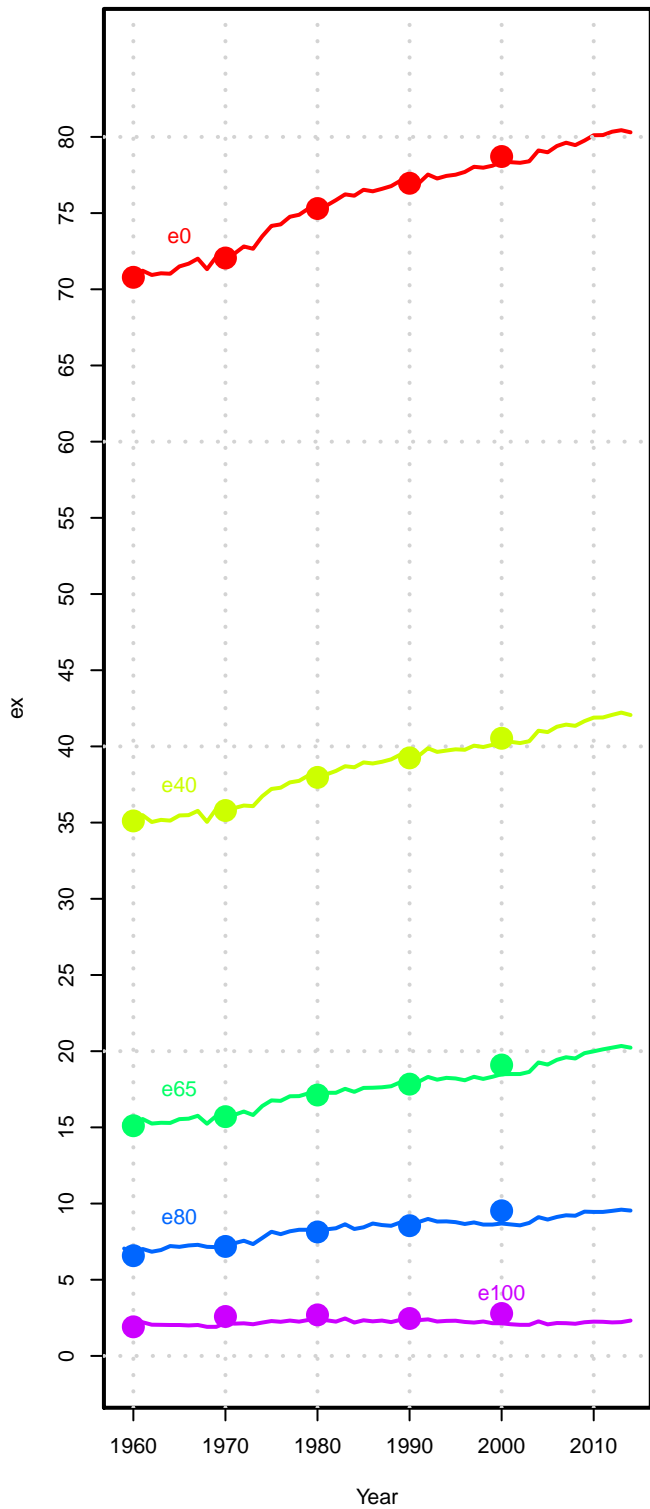
e_x by year: CA f



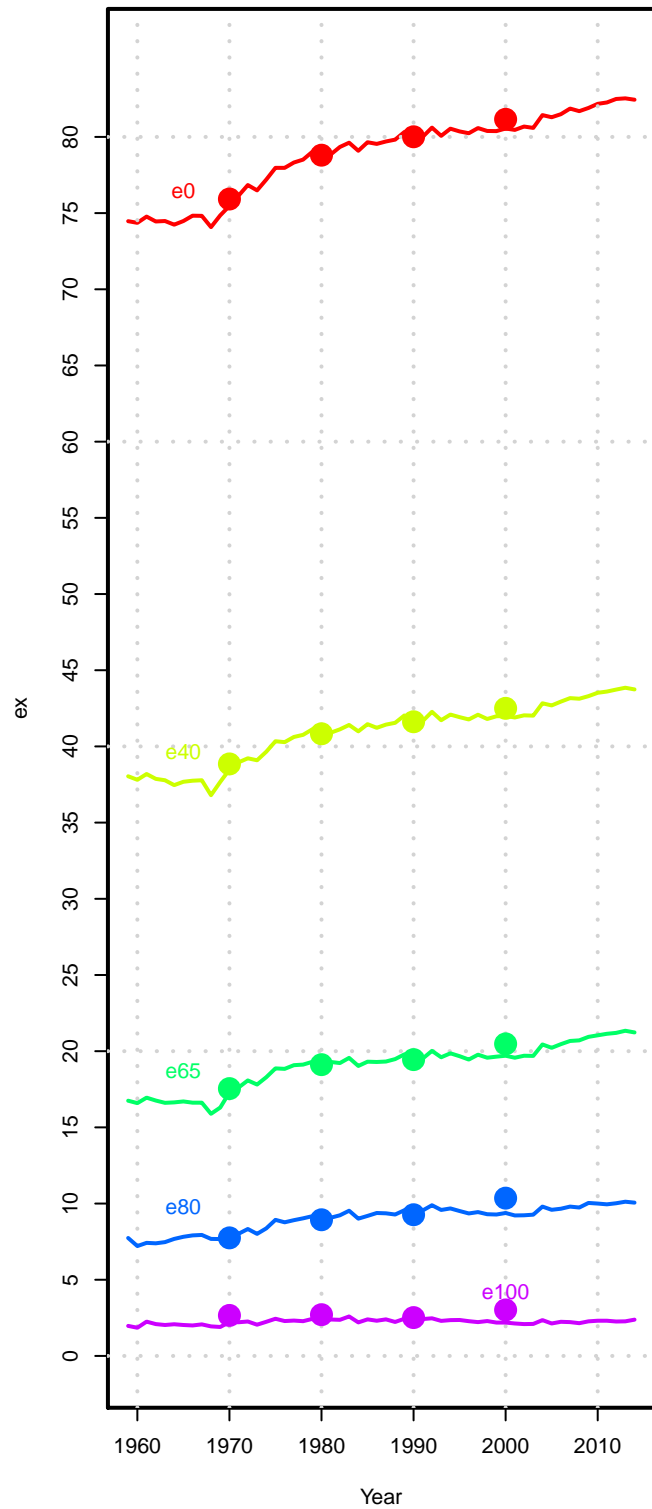
e_x by year: CA m



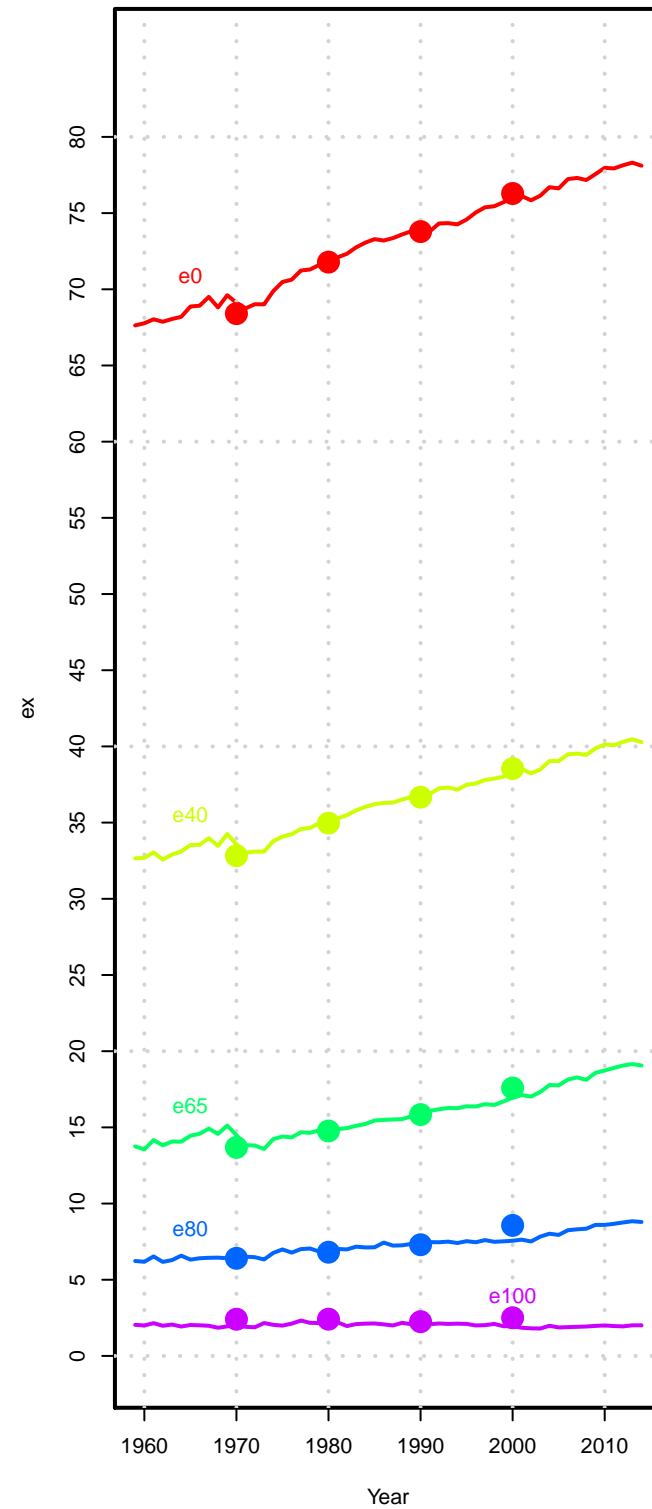
e_x by year: CO b



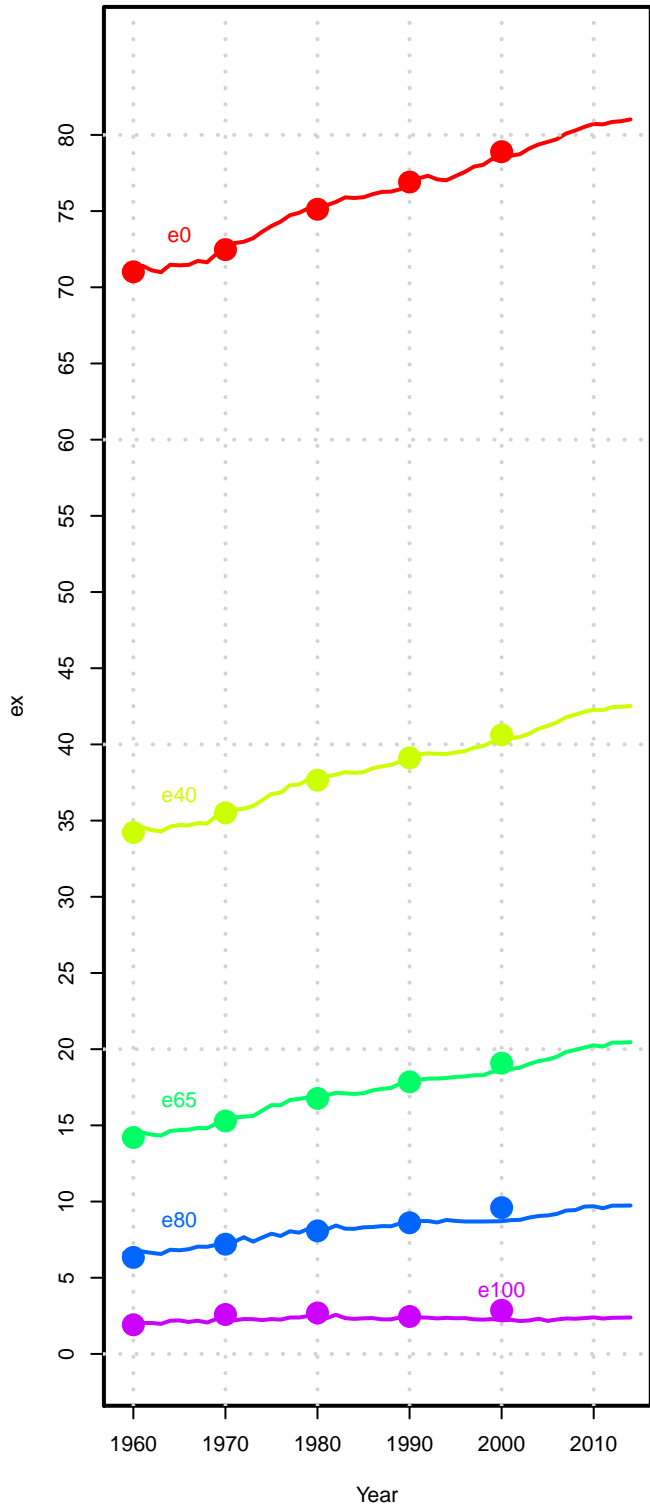
e_x by year: CO f



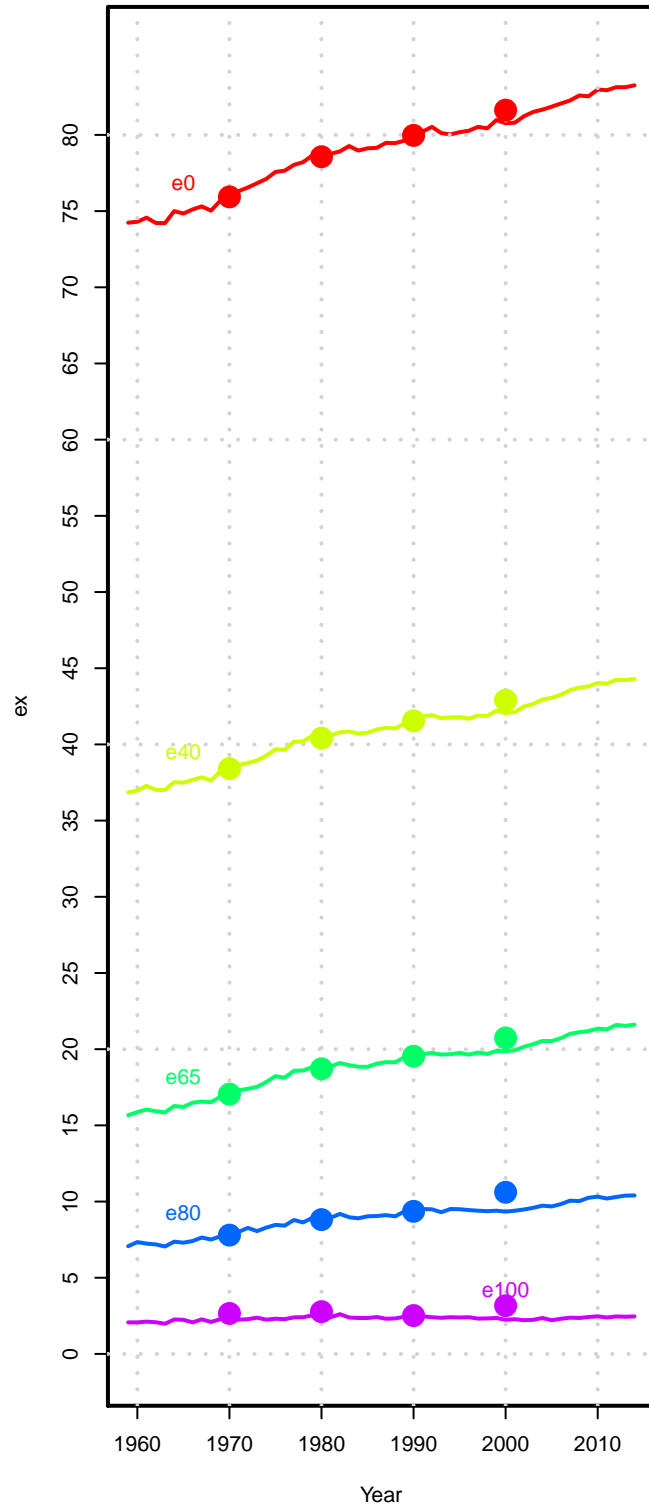
e_x by year: CO m



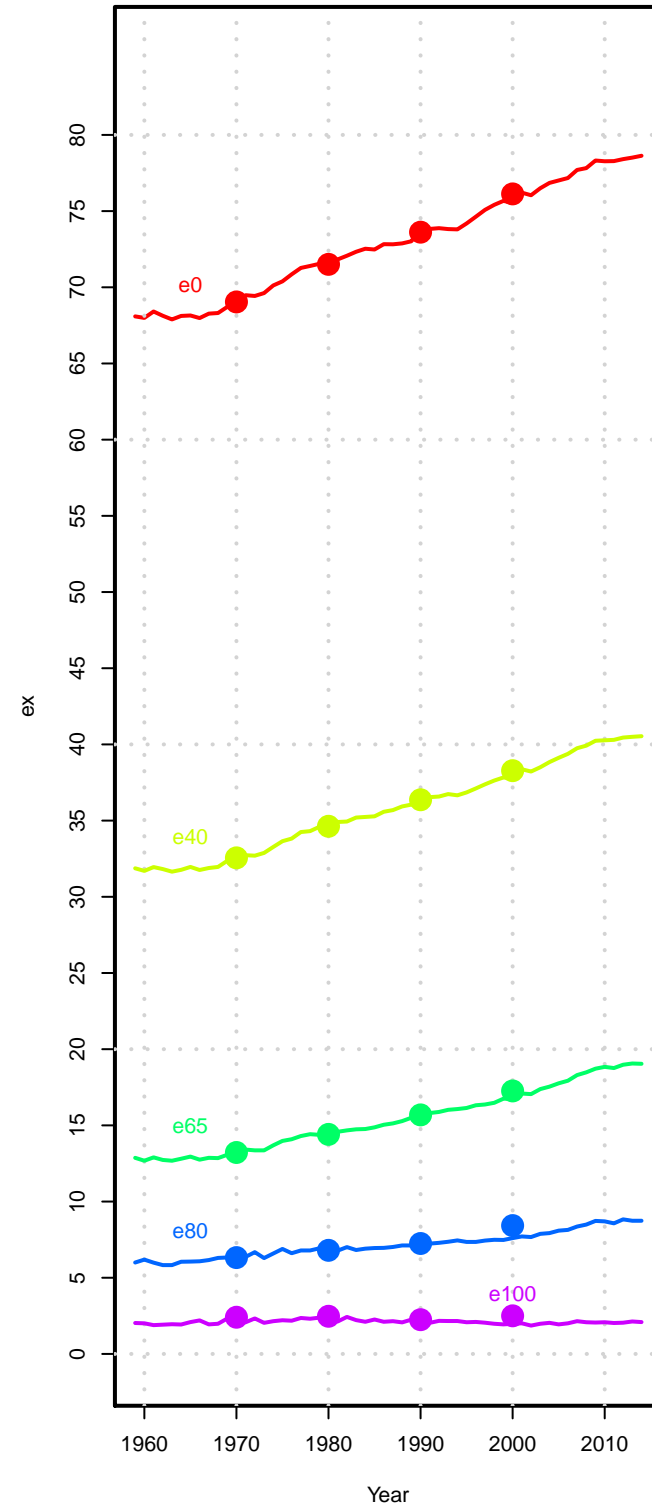
e_x by year: CT b



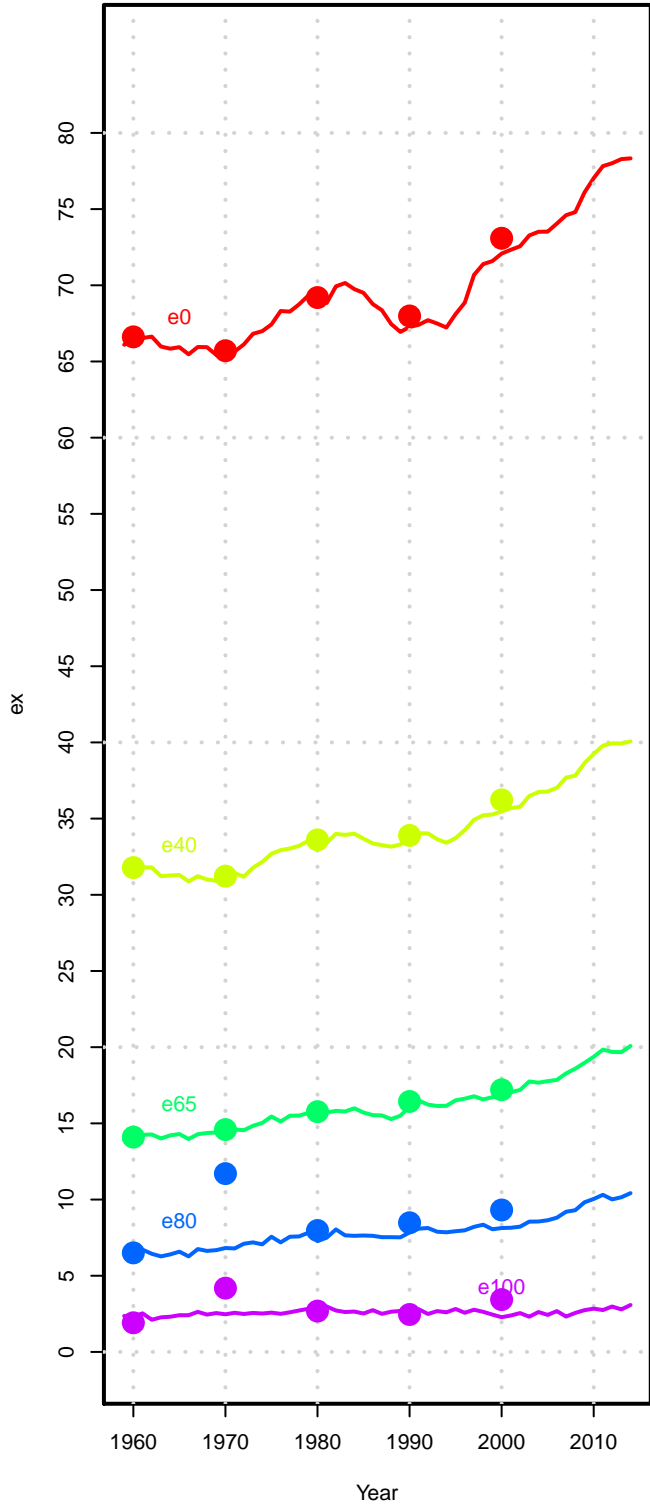
e_x by year: CT f



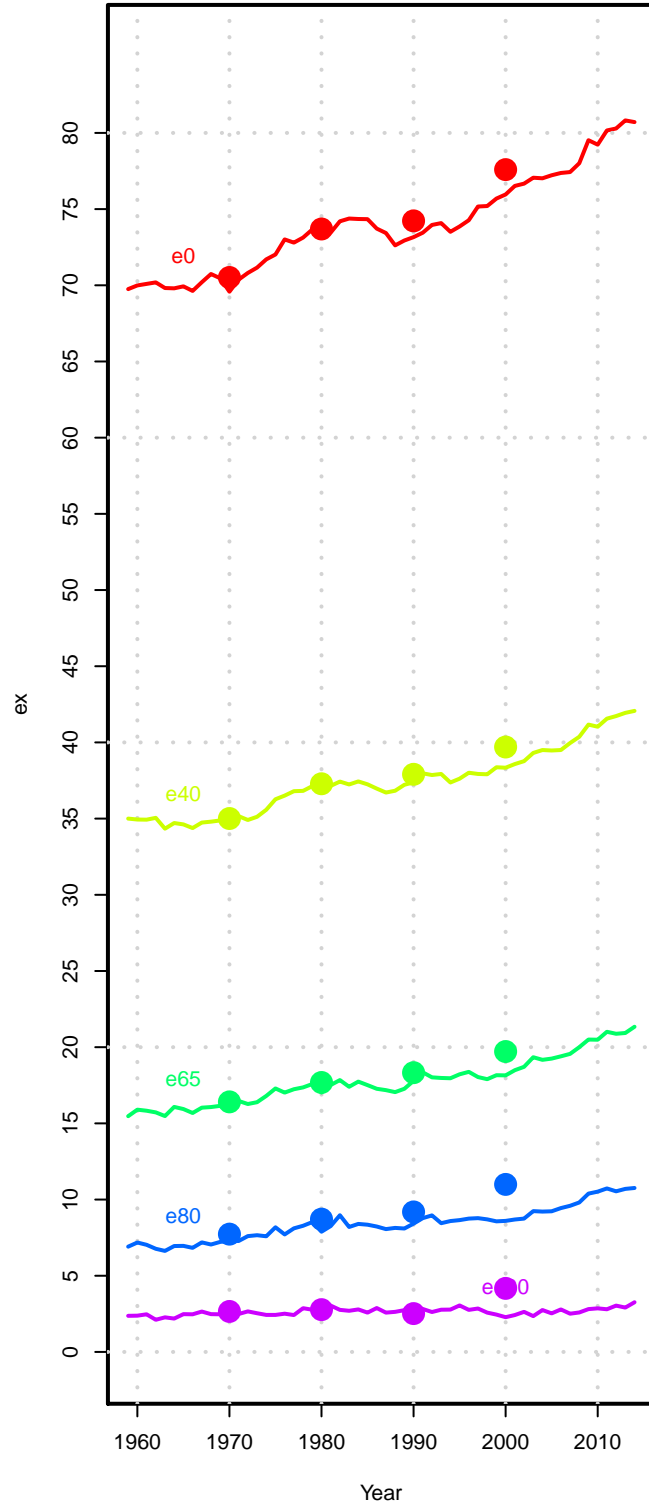
e_x by year: CT m



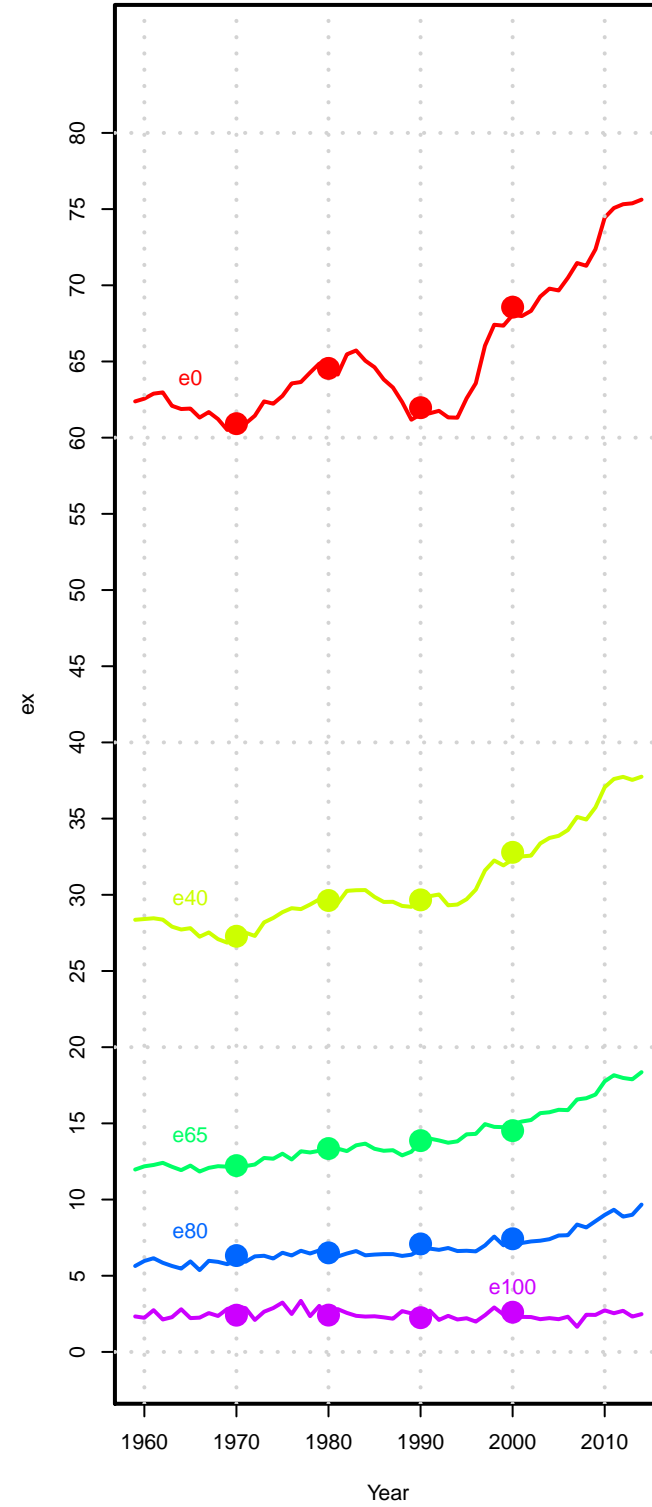
e_x by year: DC b



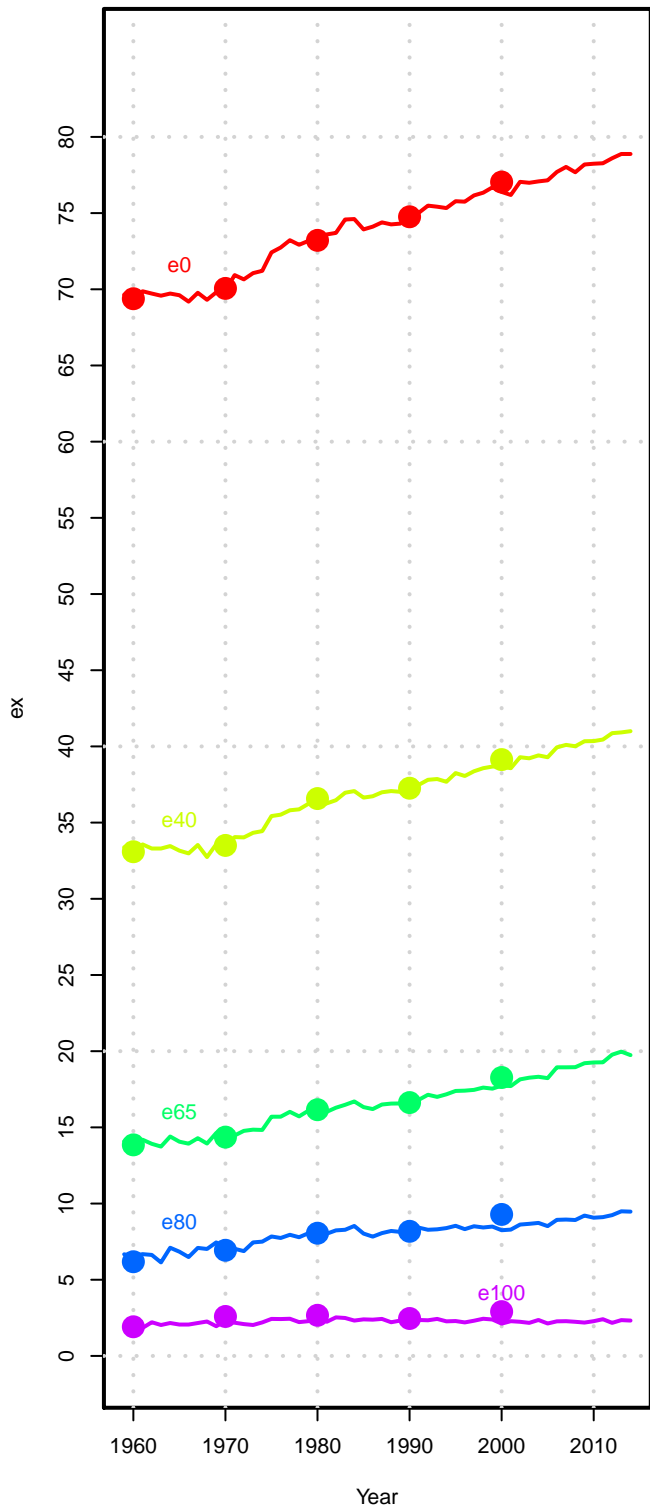
e_x by year: DC f



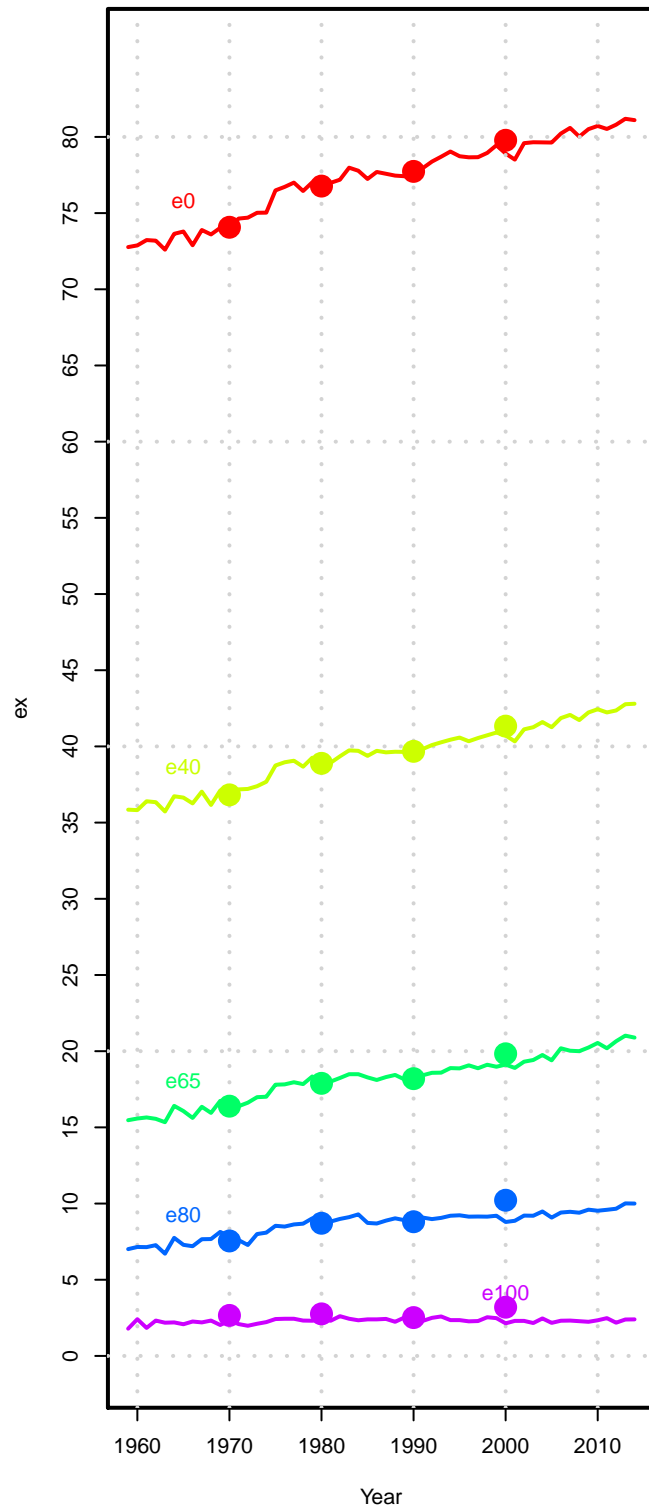
e_x by year: DC m



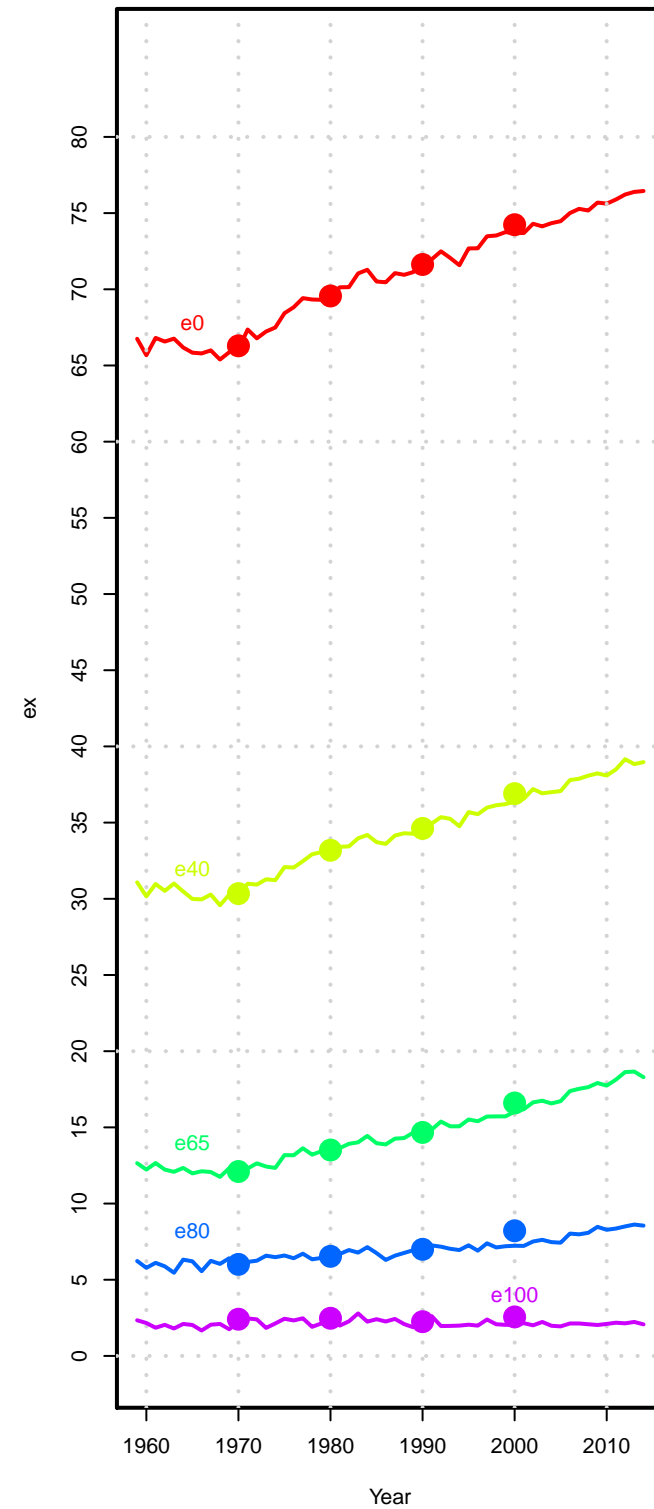
e_x by year: DE b



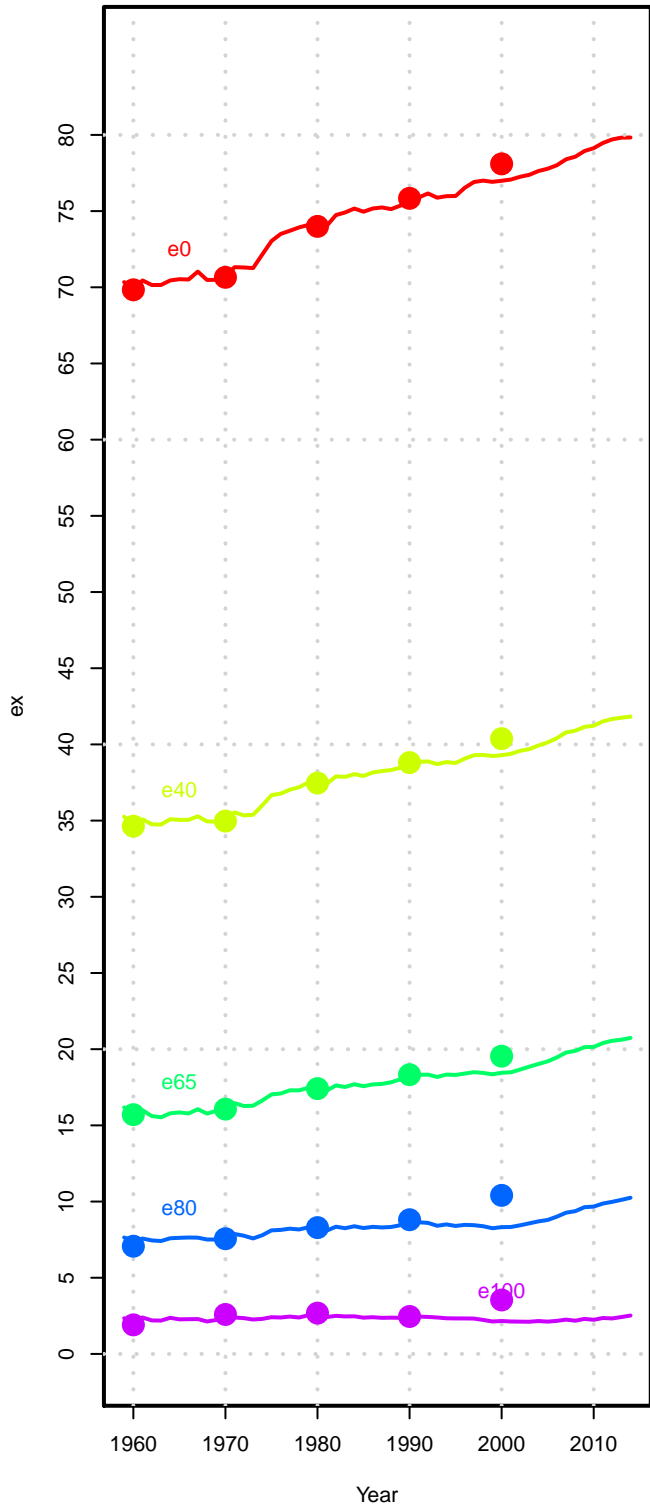
e_x by year: DE f



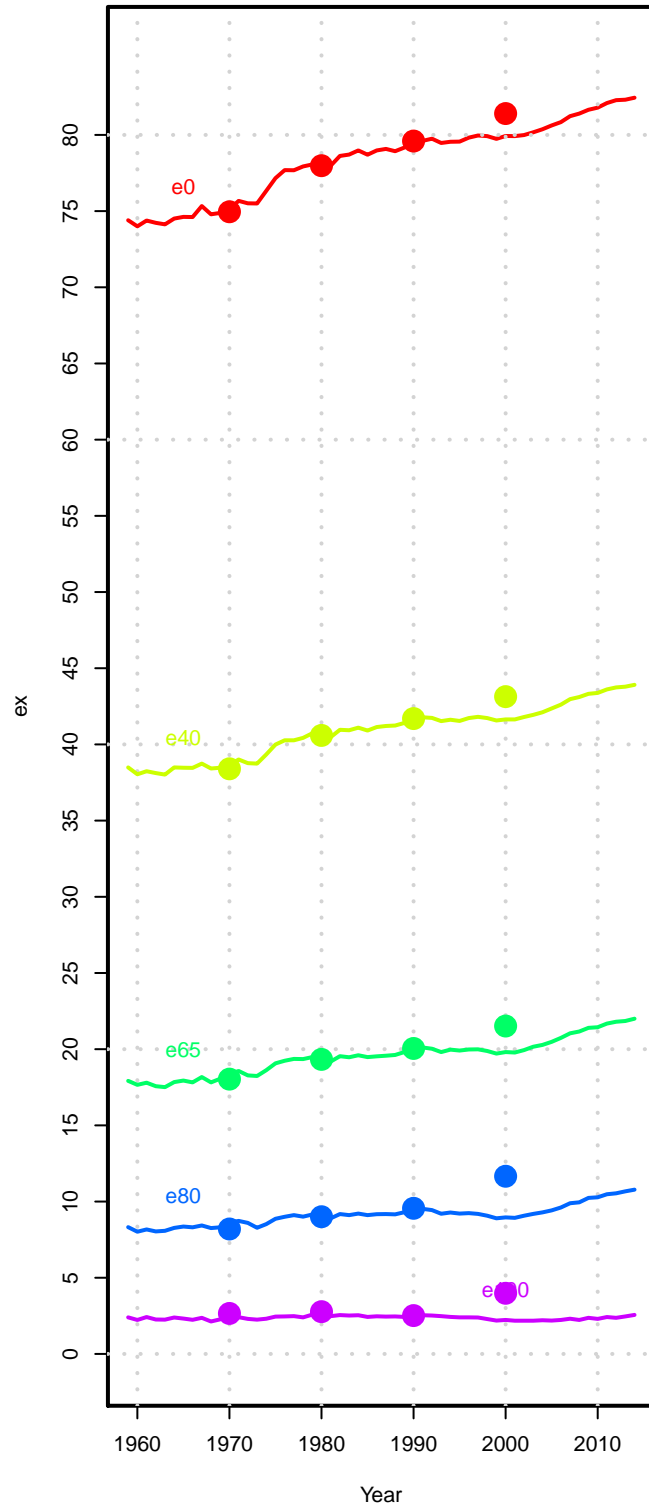
e_x by year: DE m



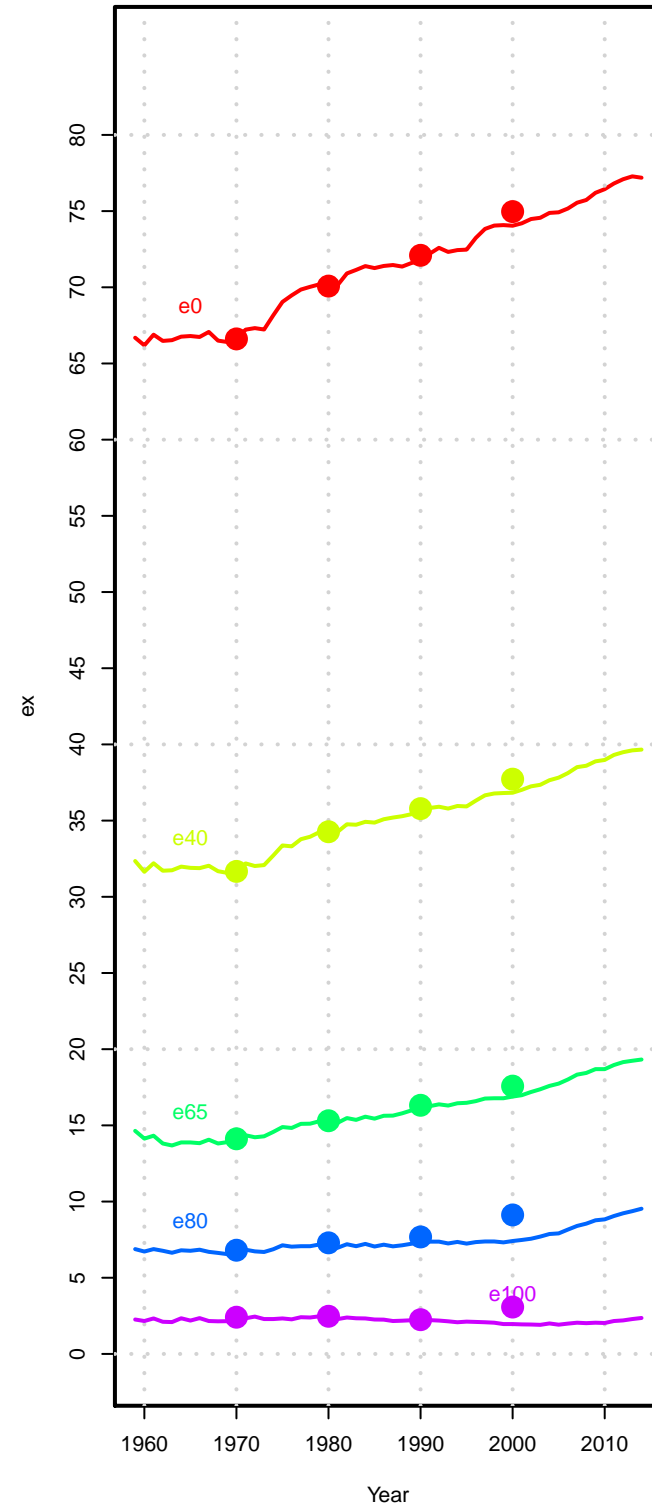
e_x by year: FL b



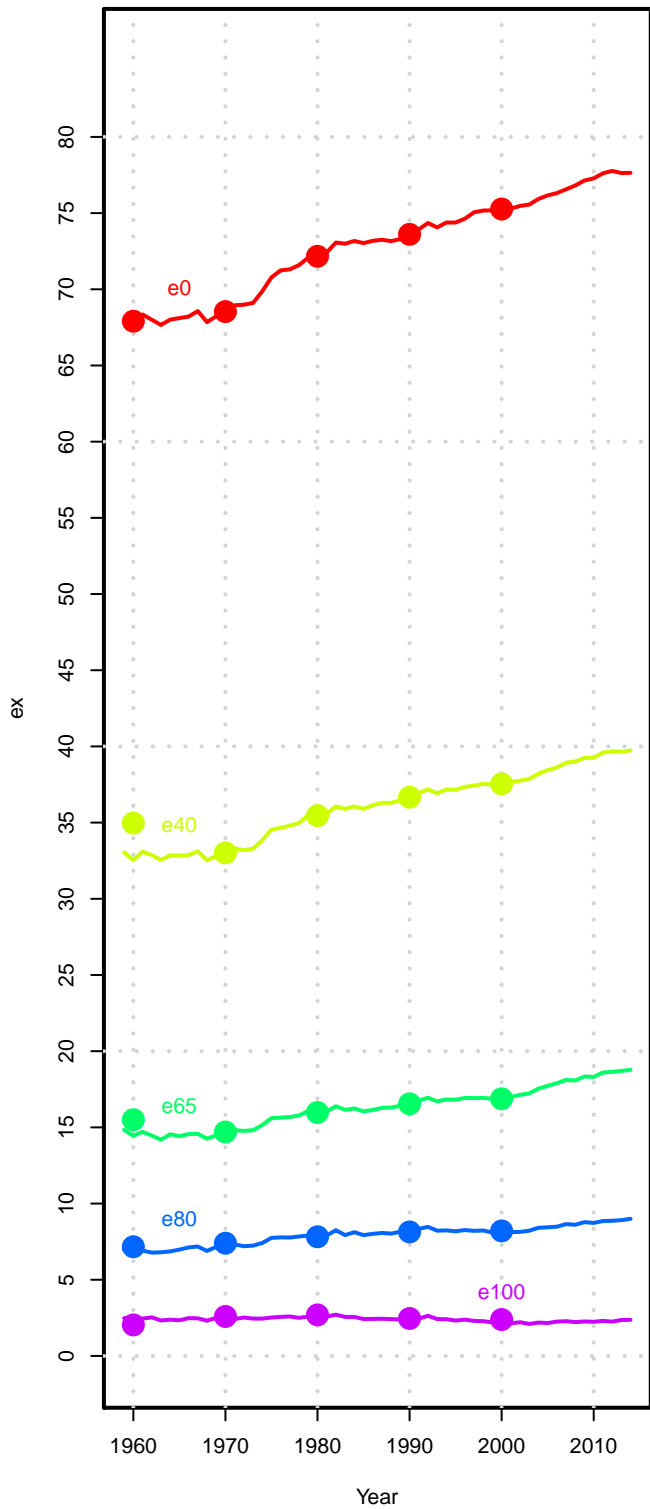
e_x by year: FL f



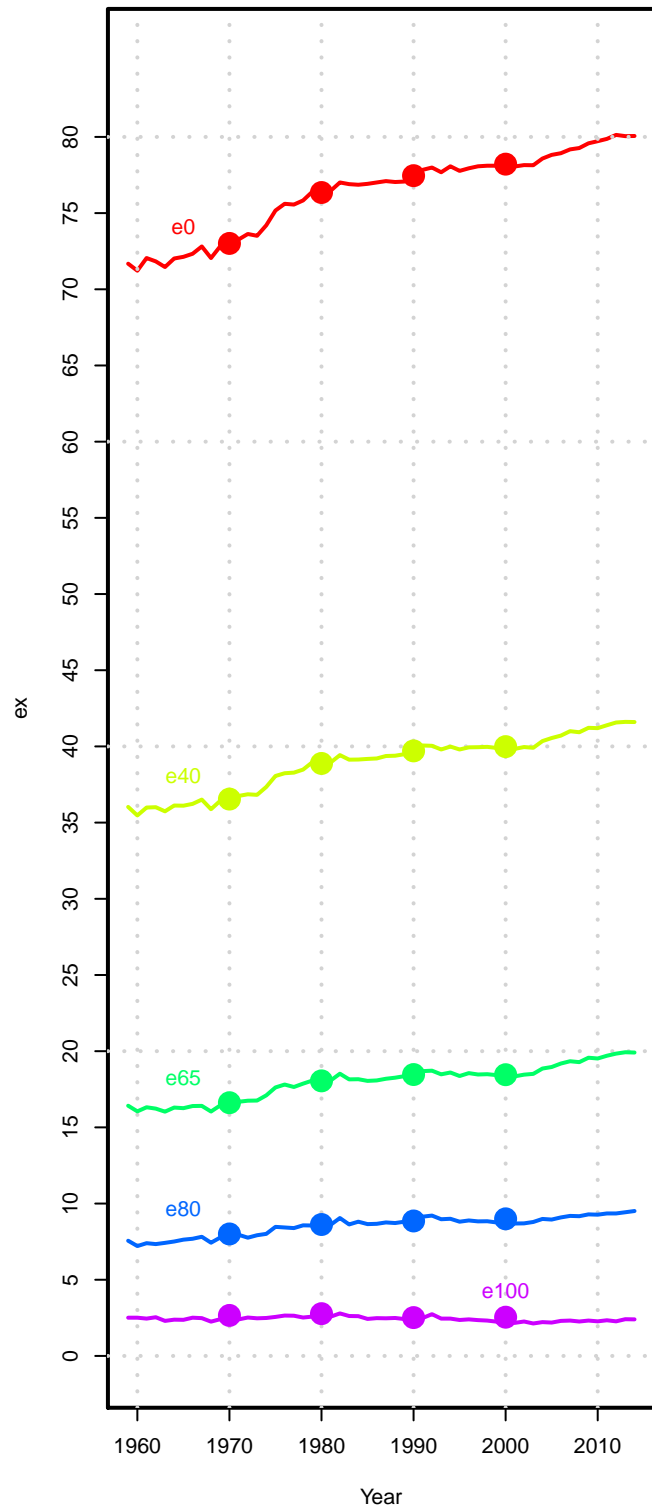
e_x by year: FL m



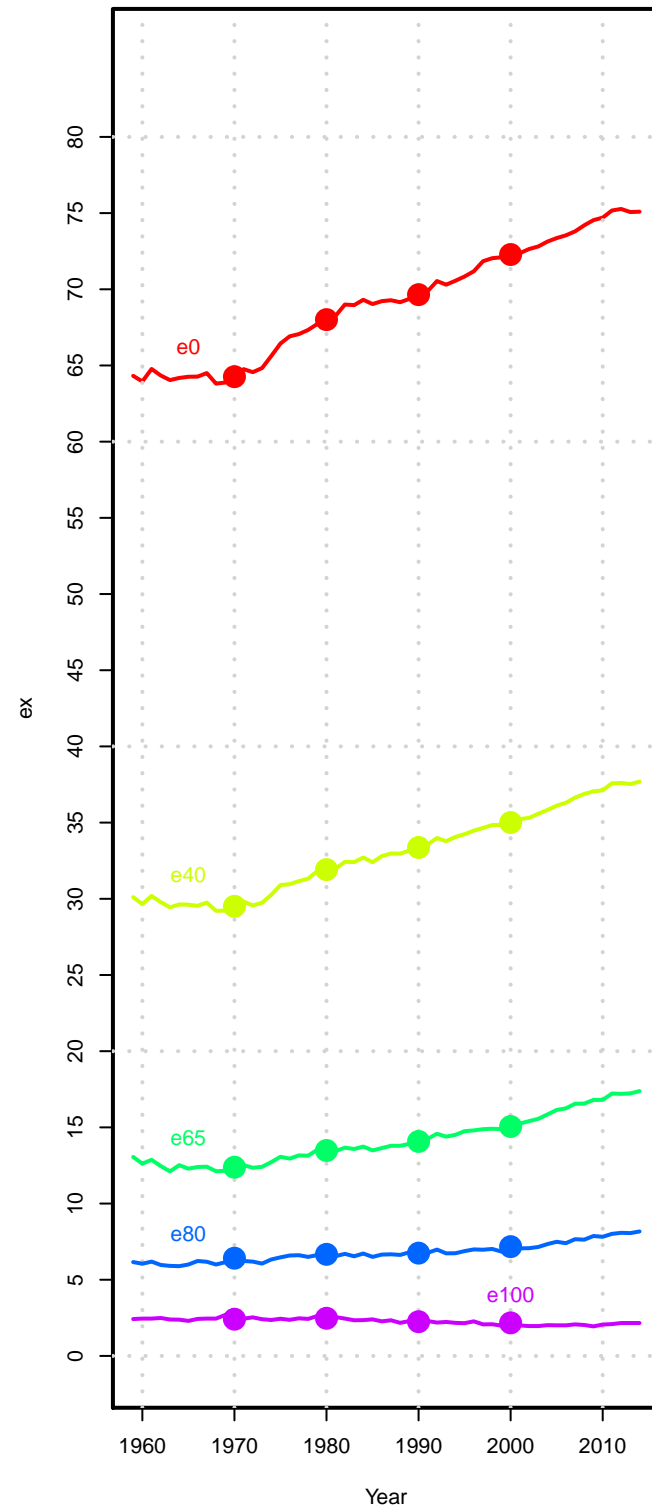
e_x by year: GA b



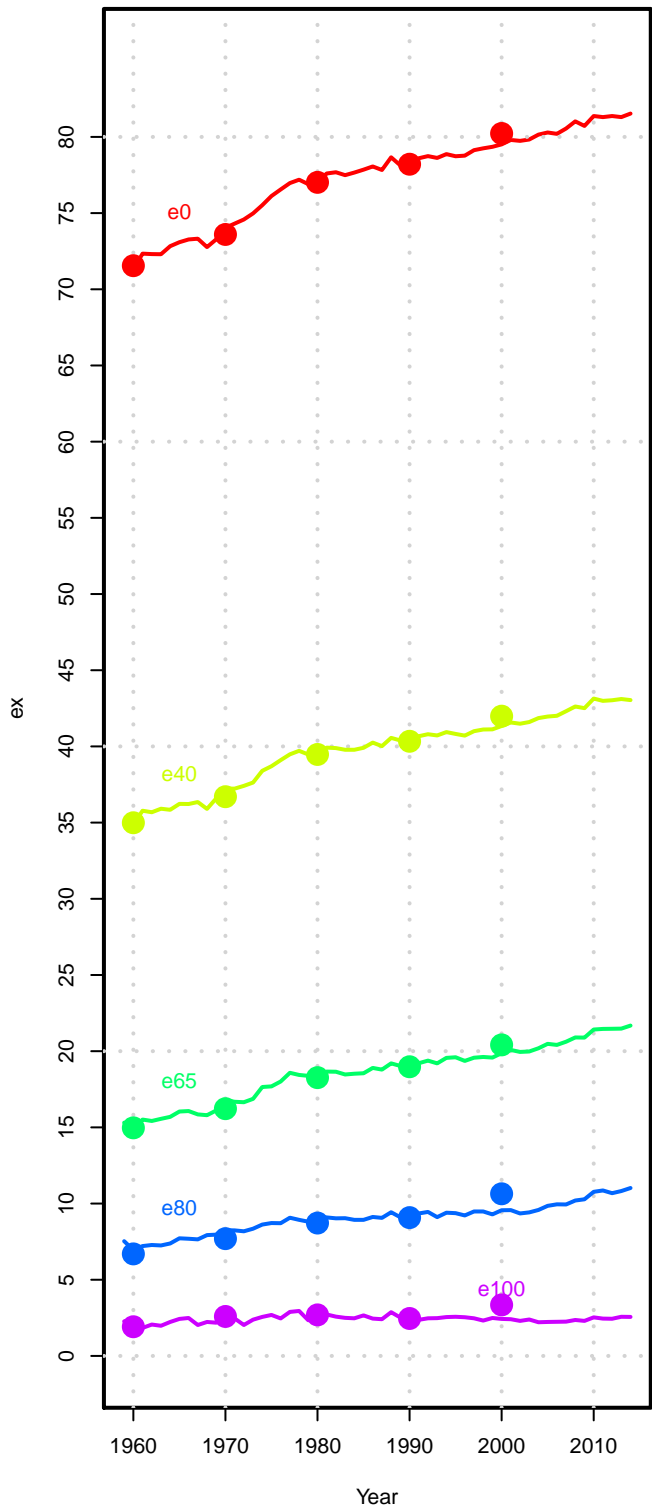
e_x by year: GA f



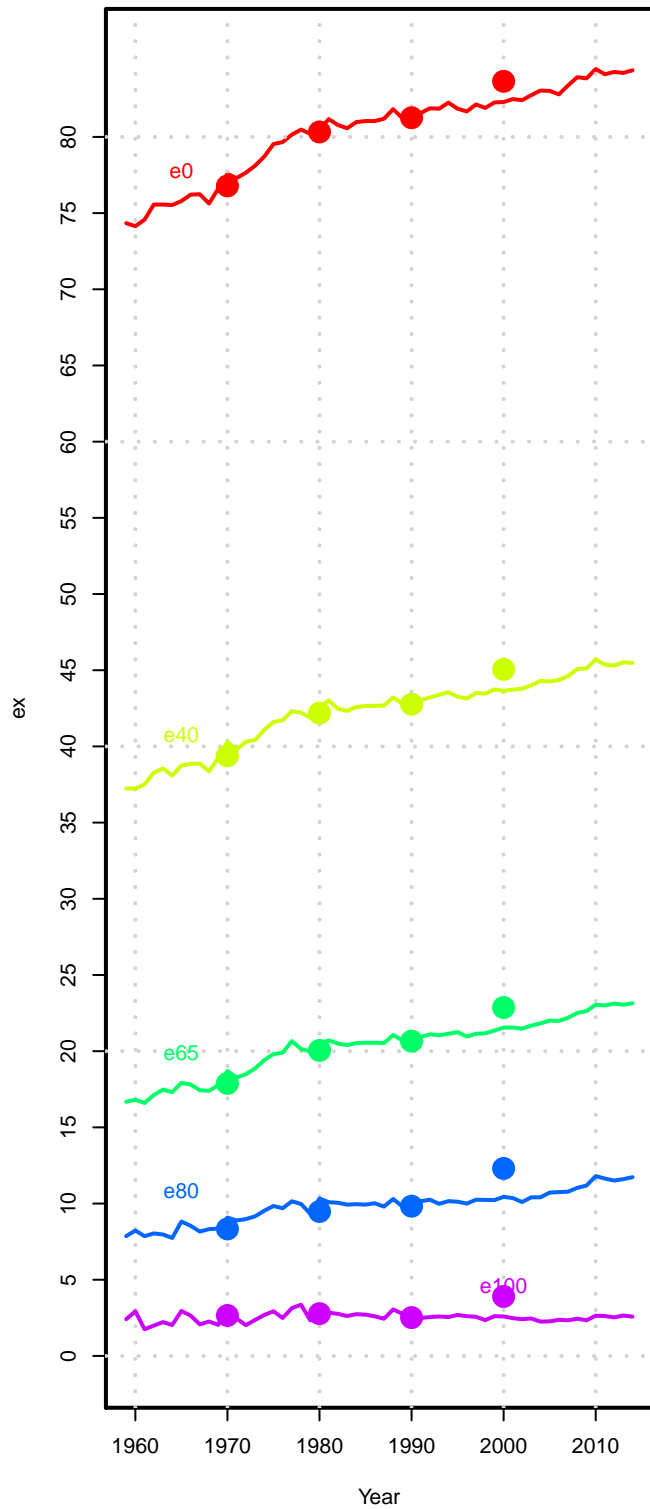
e_x by year: GA m



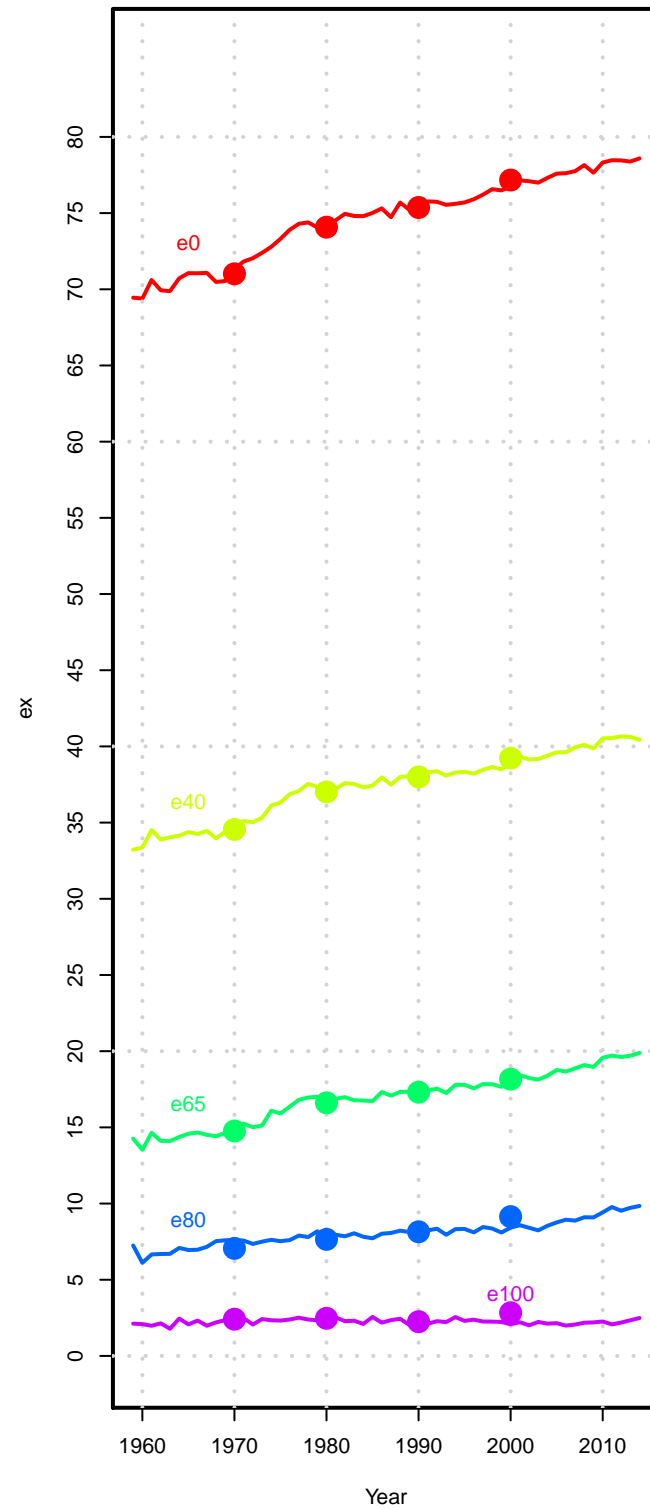
e_x by year: HI b



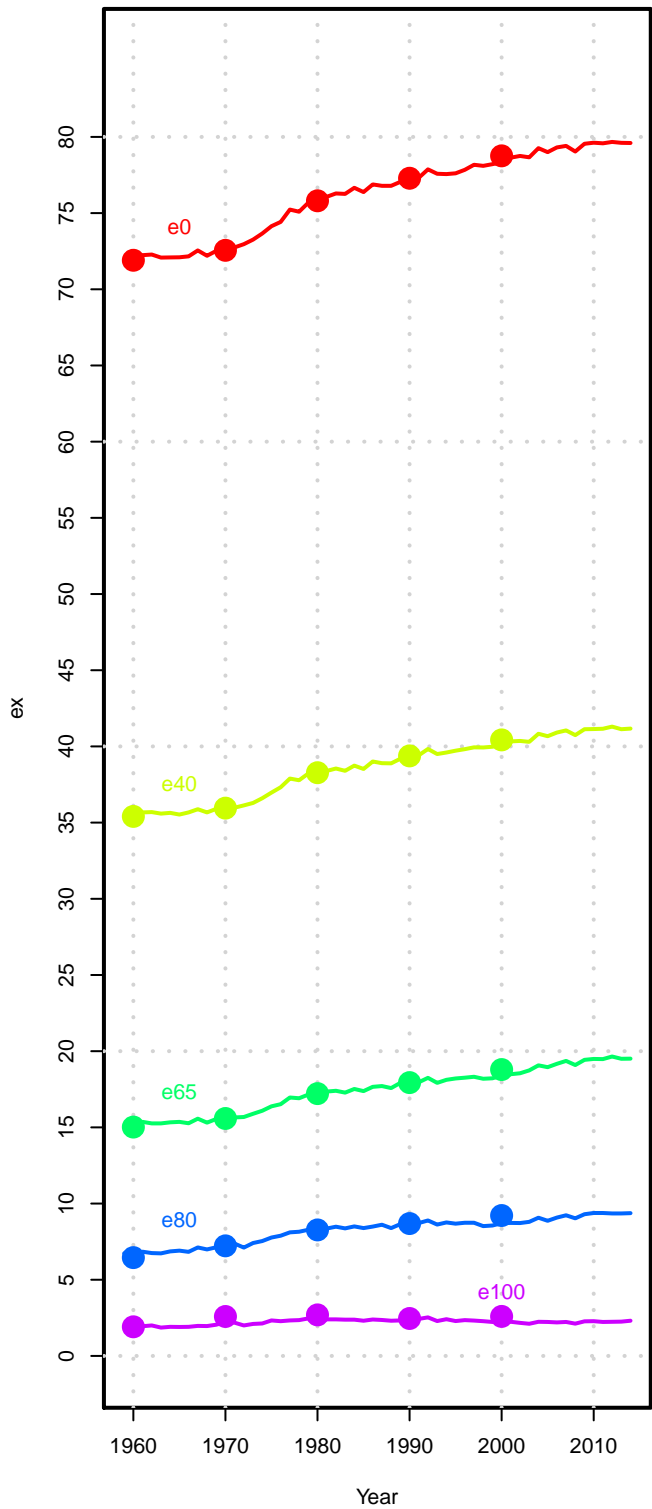
e_x by year: HI f



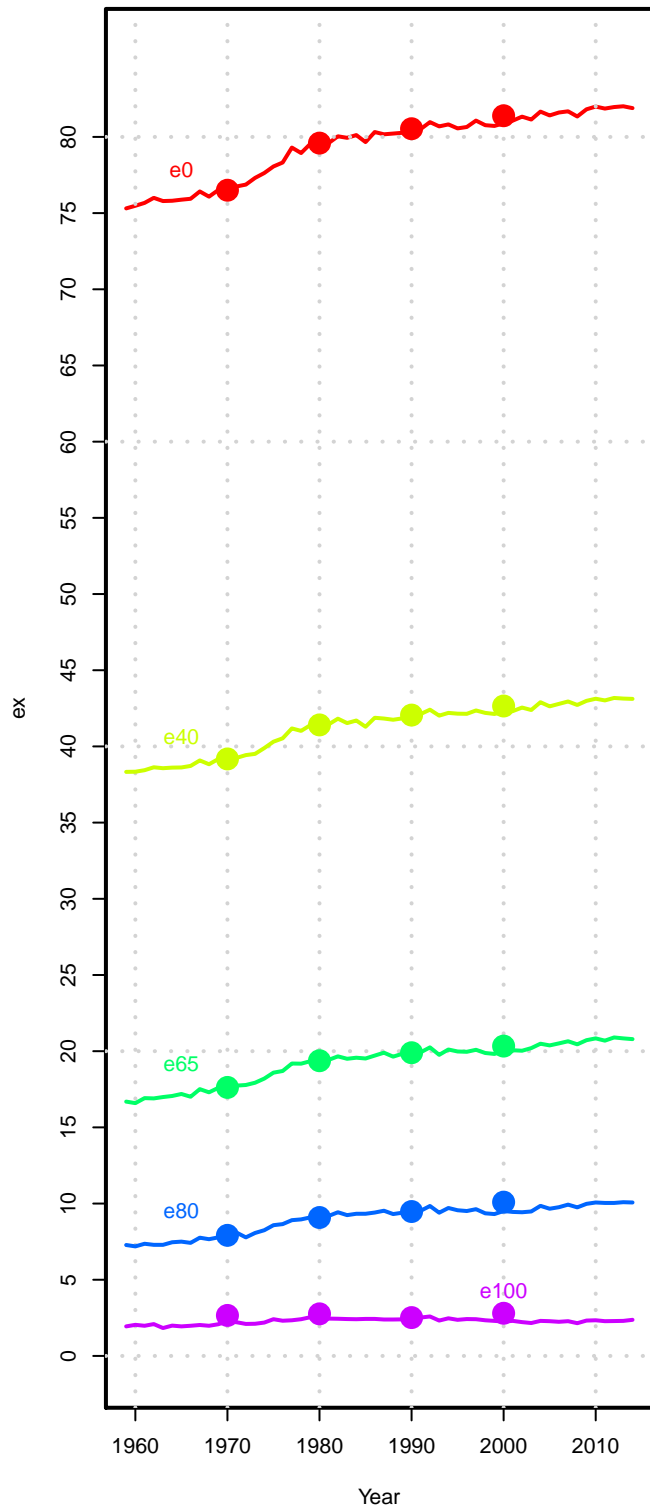
e_x by year: HI m



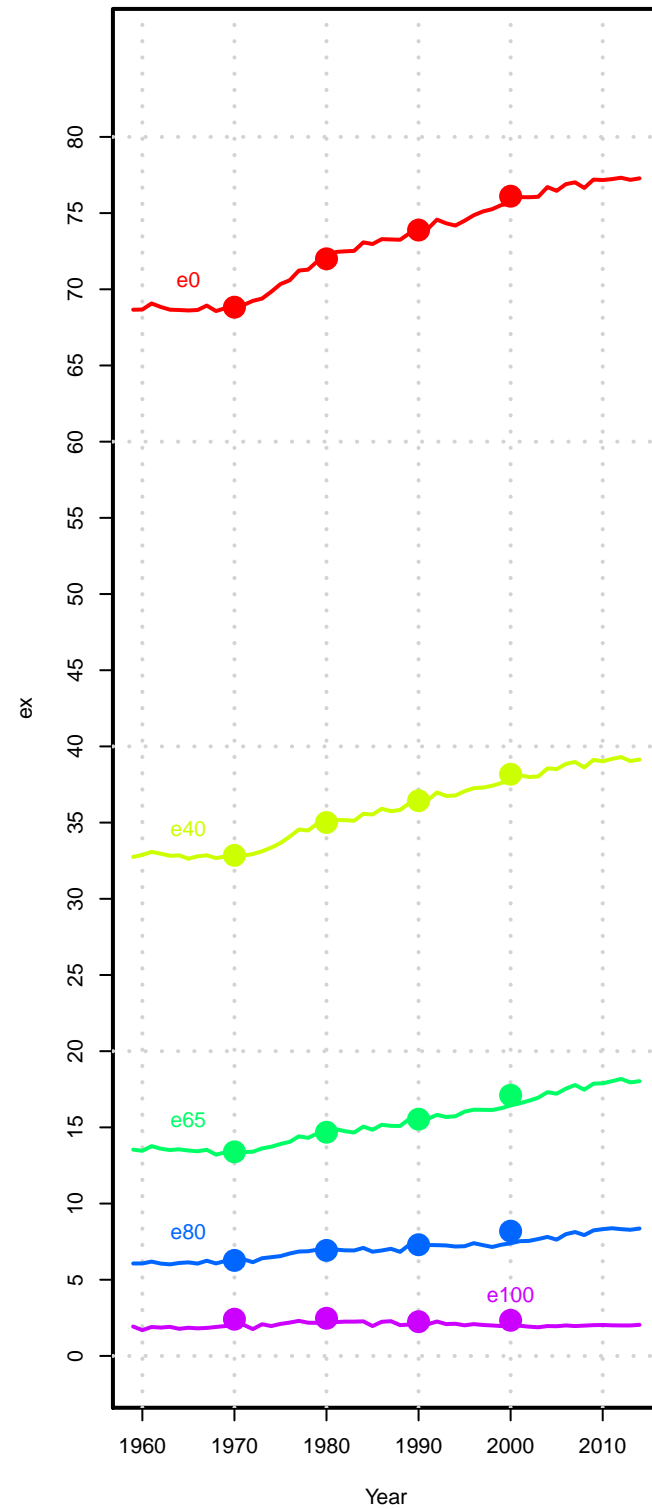
e_x by year: IA b



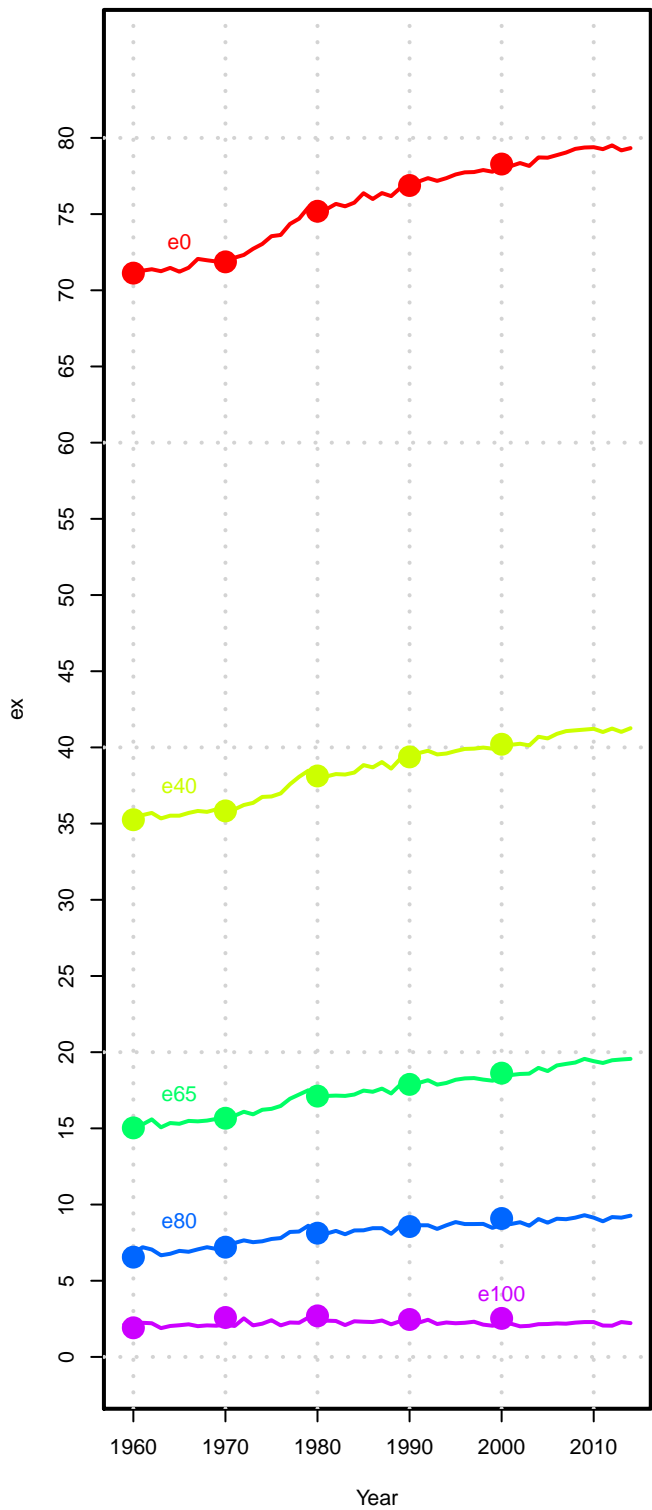
e_x by year: IA f



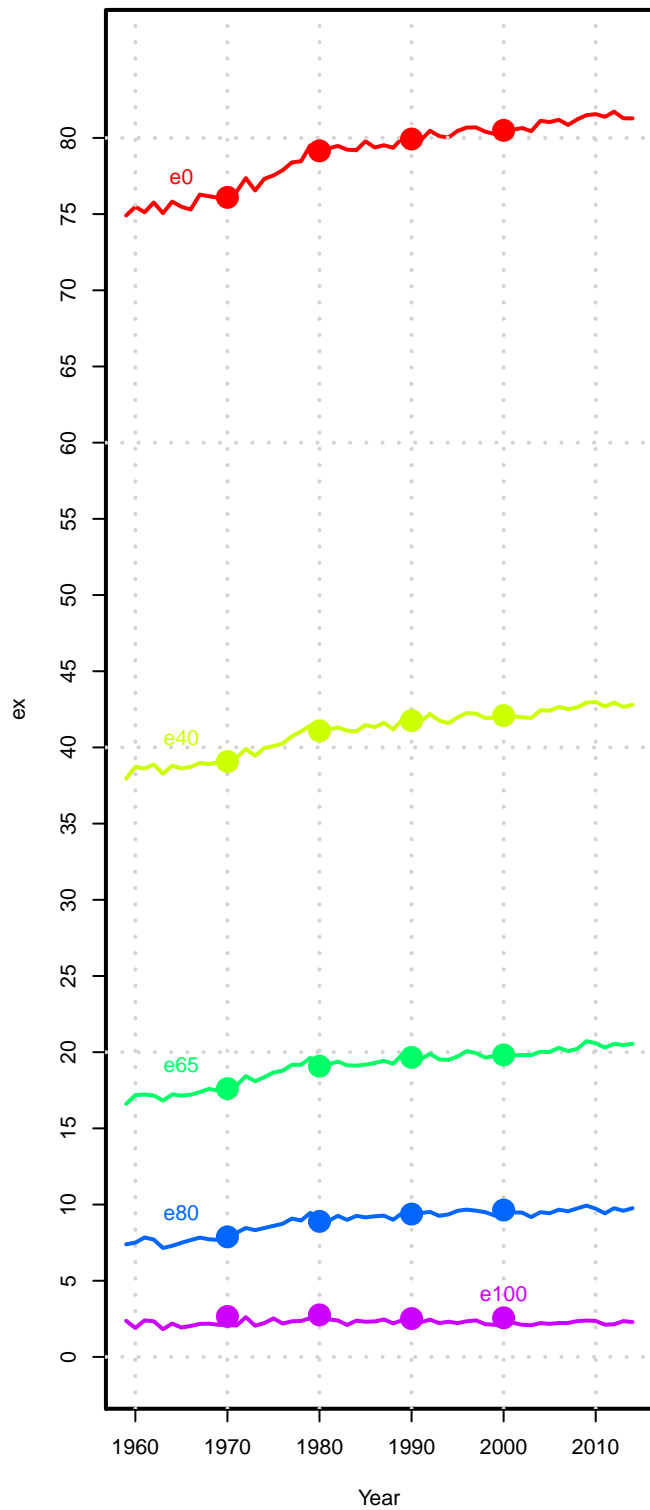
e_x by year: IA m



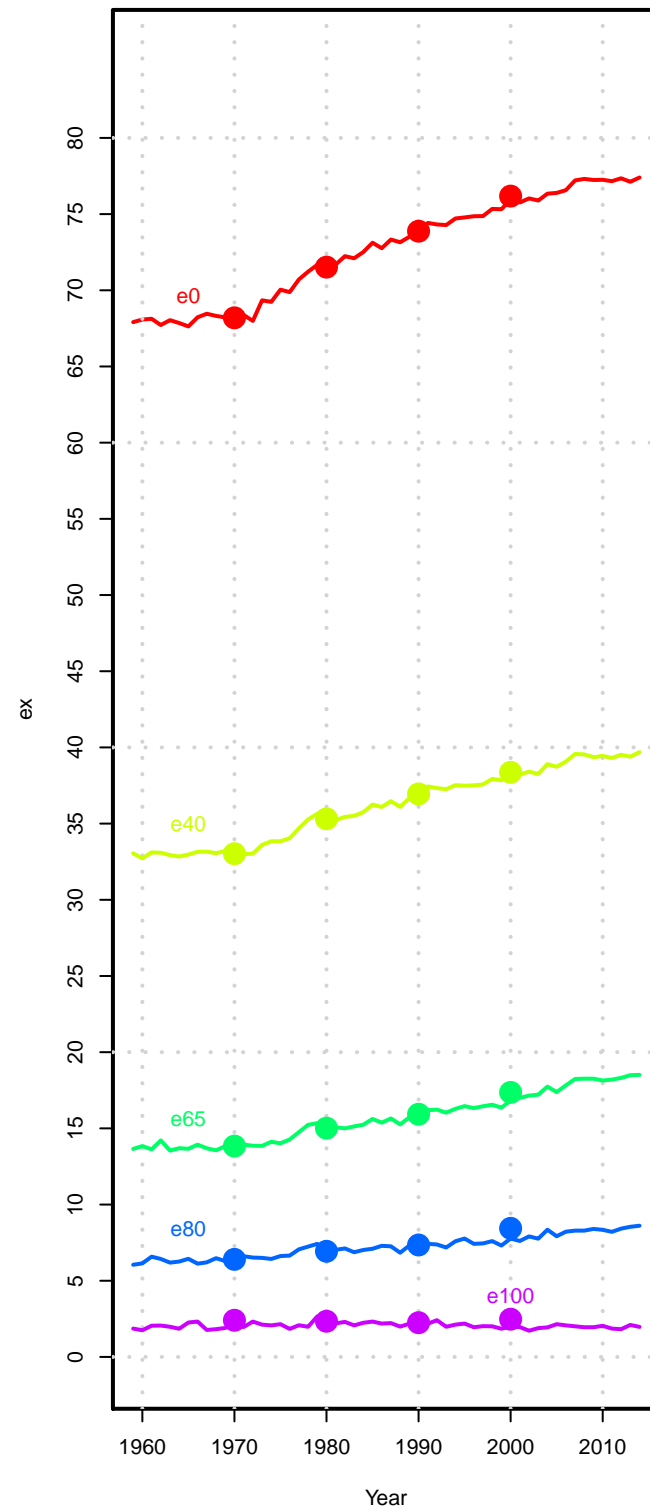
e_x by year: ID b



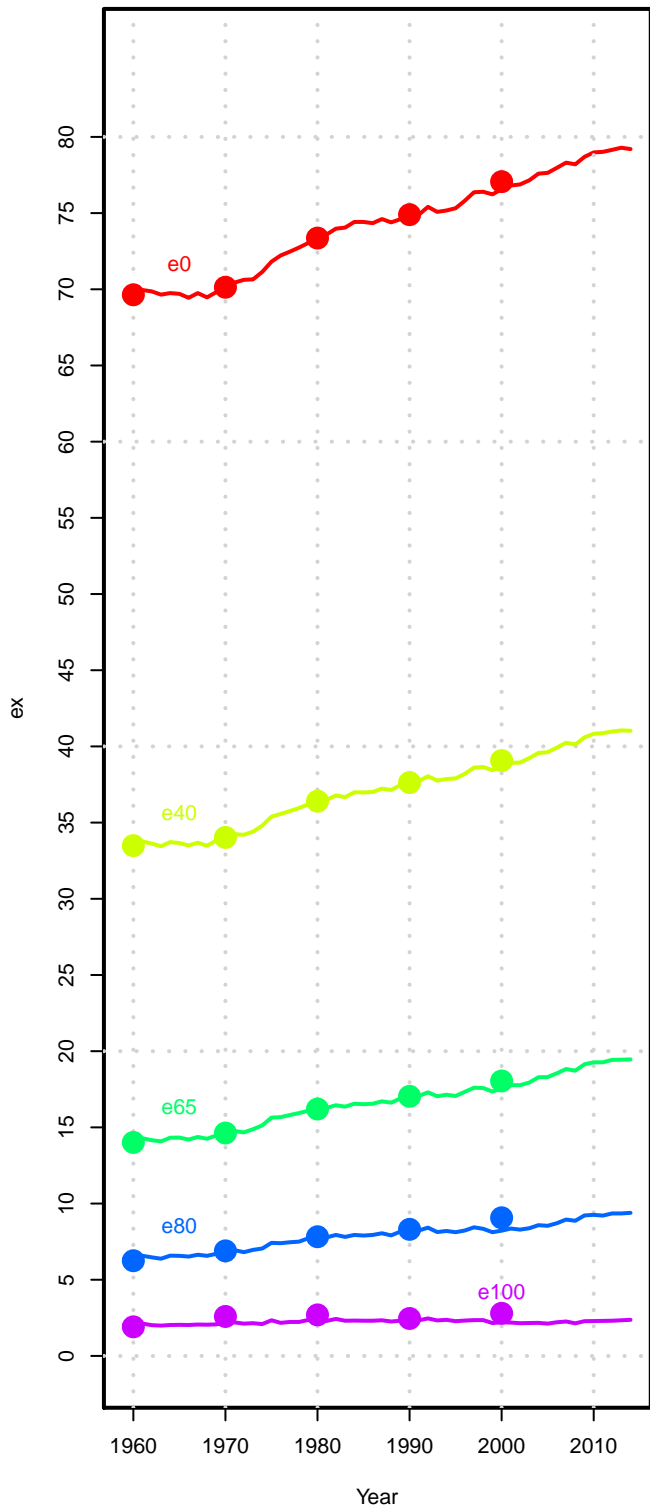
e_x by year: ID f



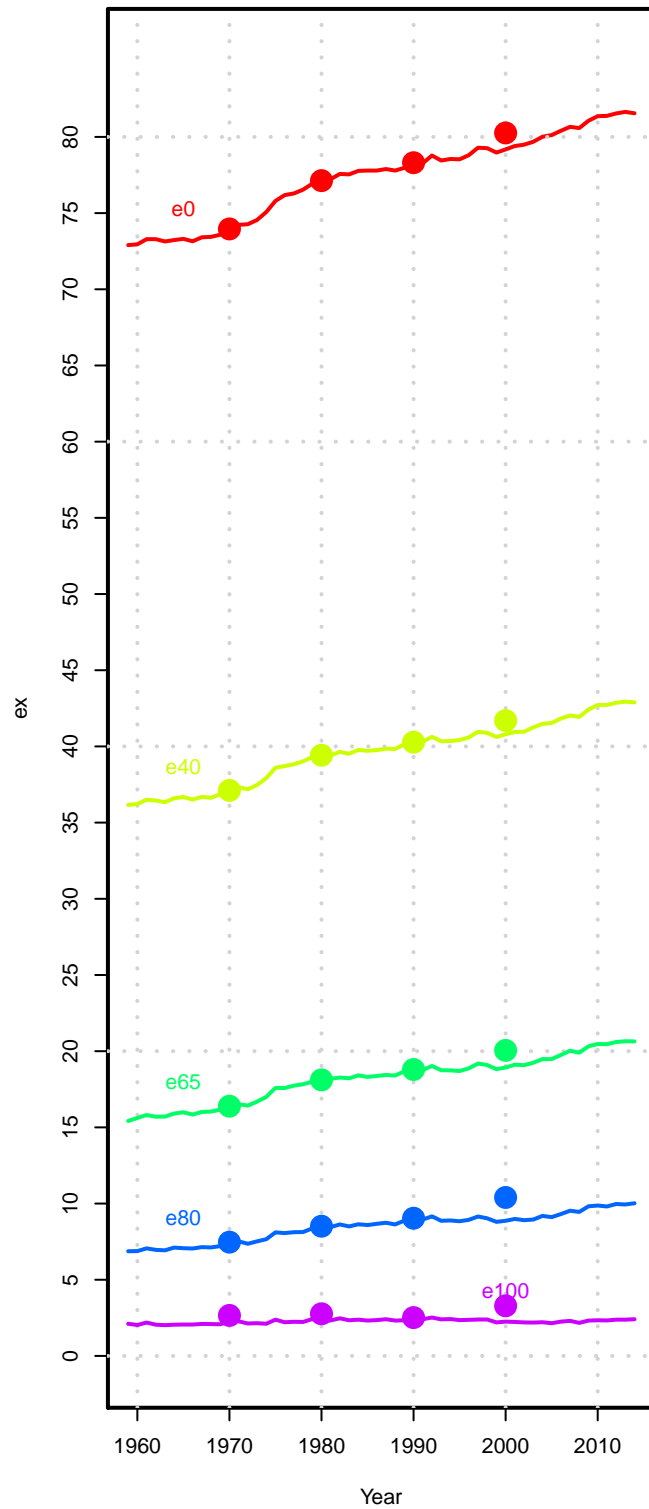
e_x by year: ID m



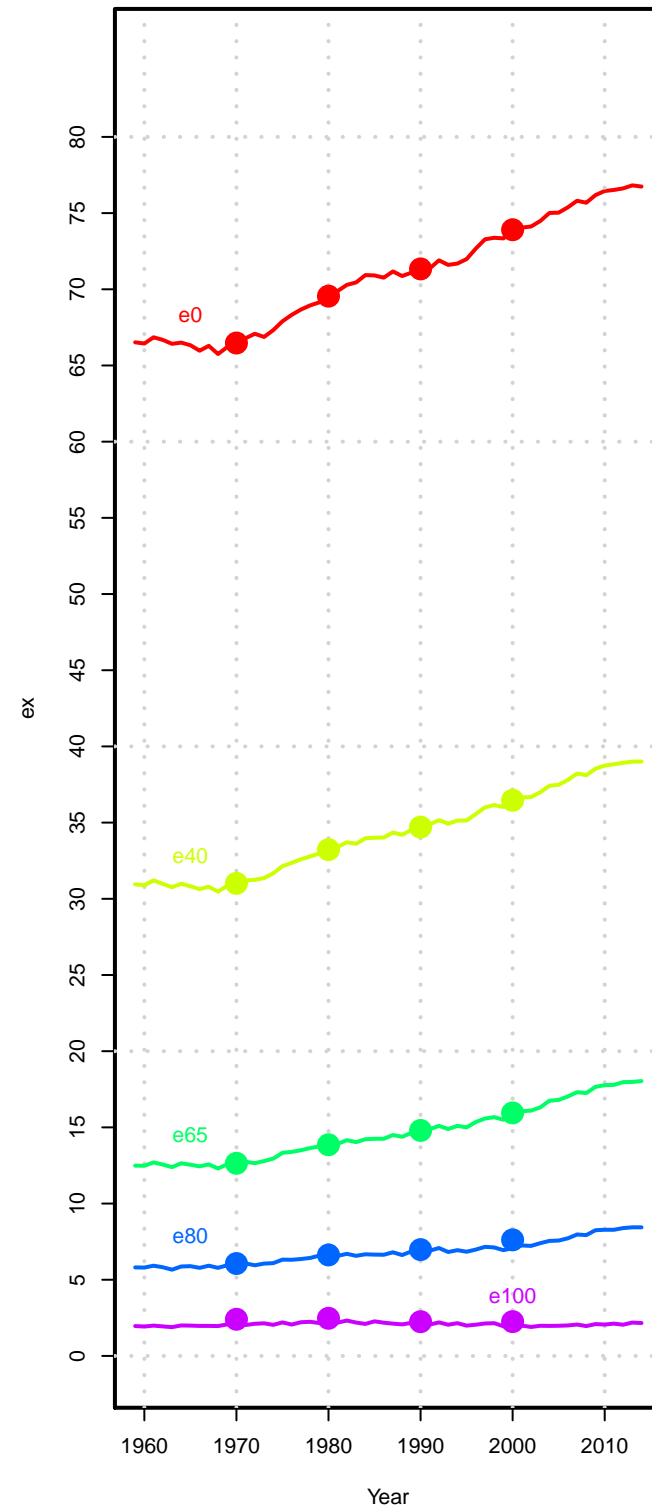
e_x by year: IL b



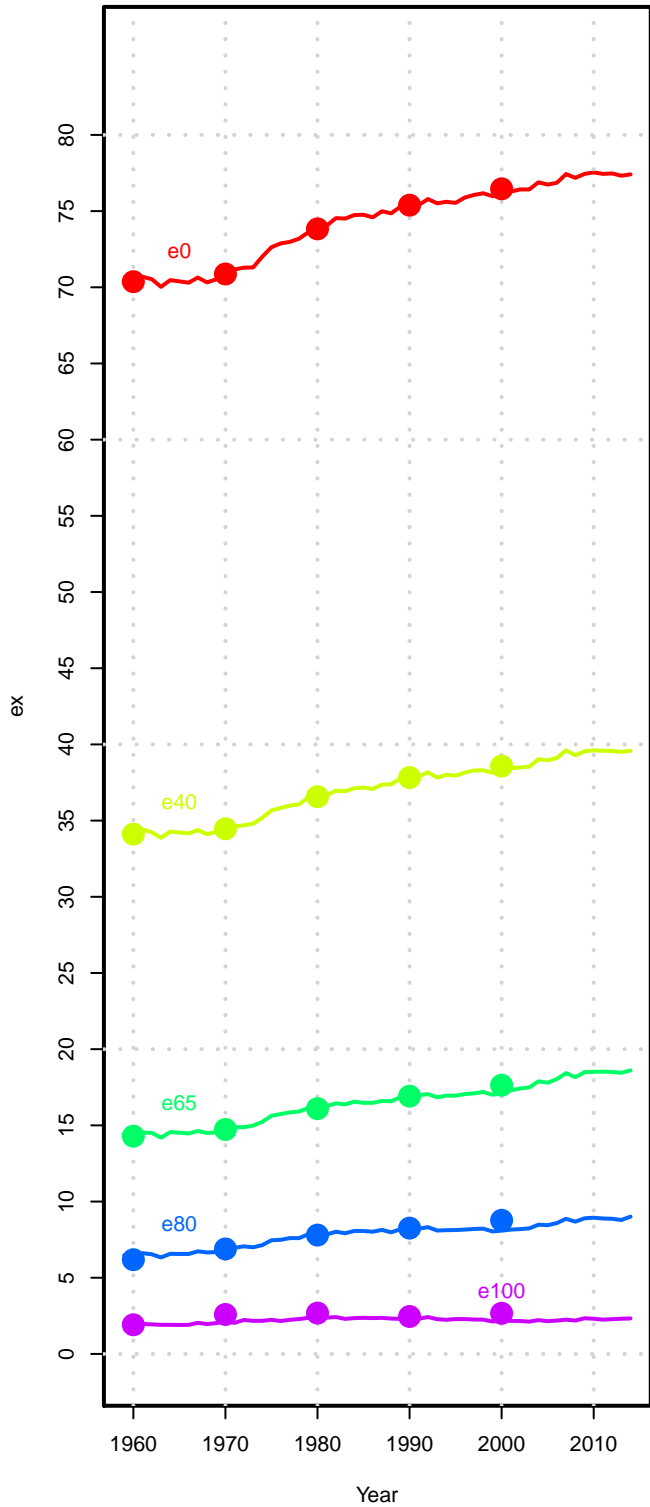
e_x by year: IL f



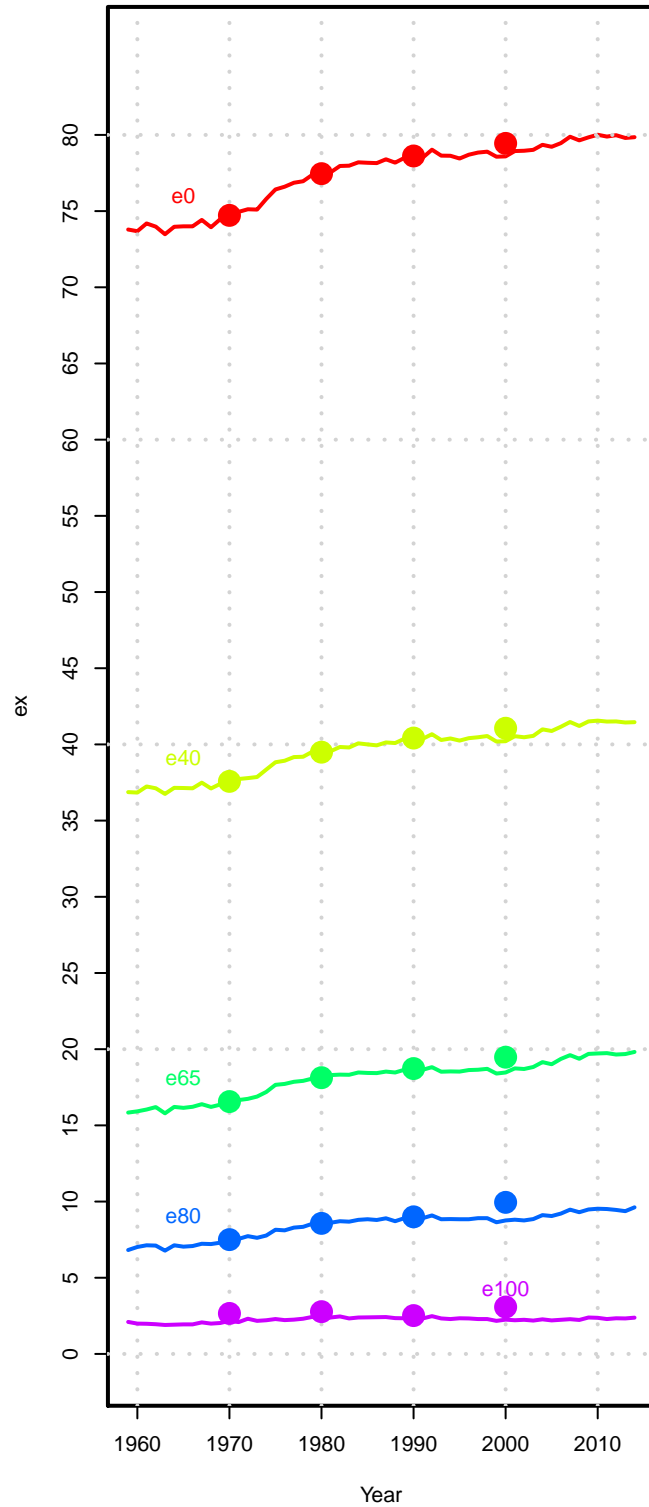
e_x by year: IL m



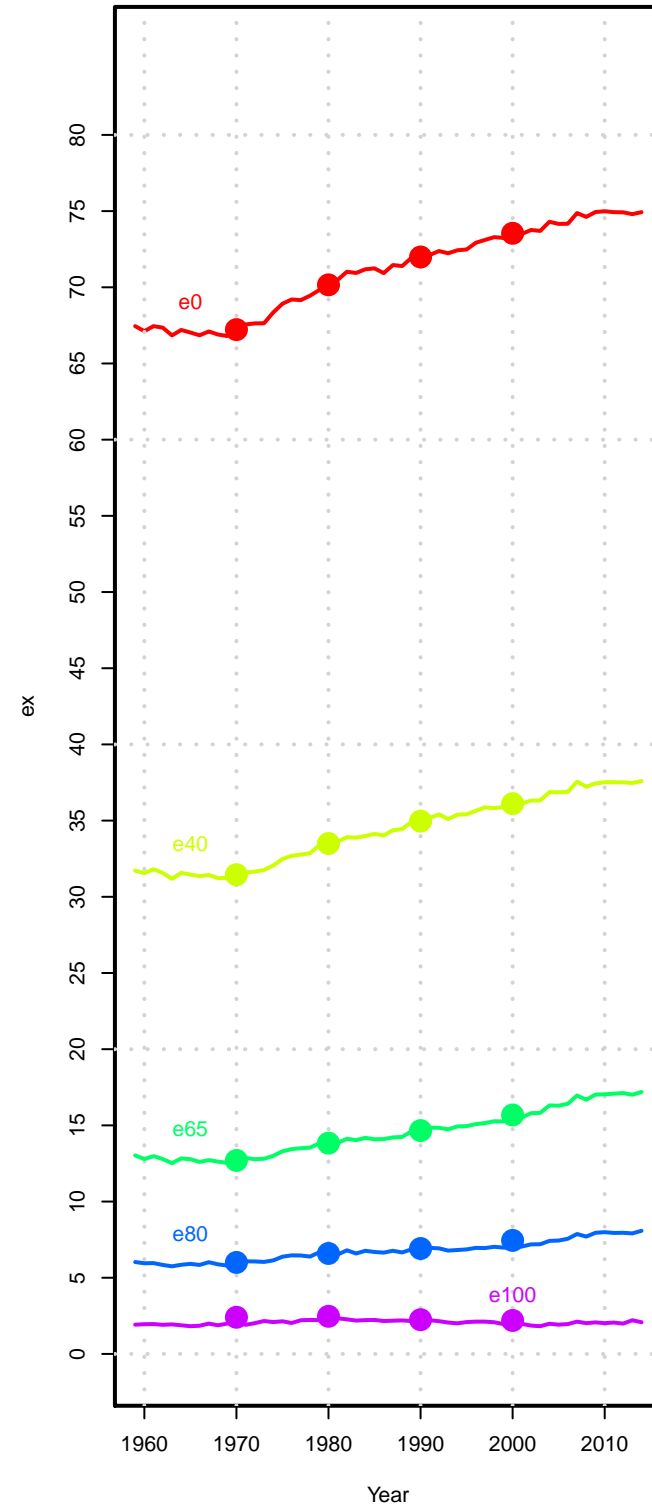
e_x by year: IN b



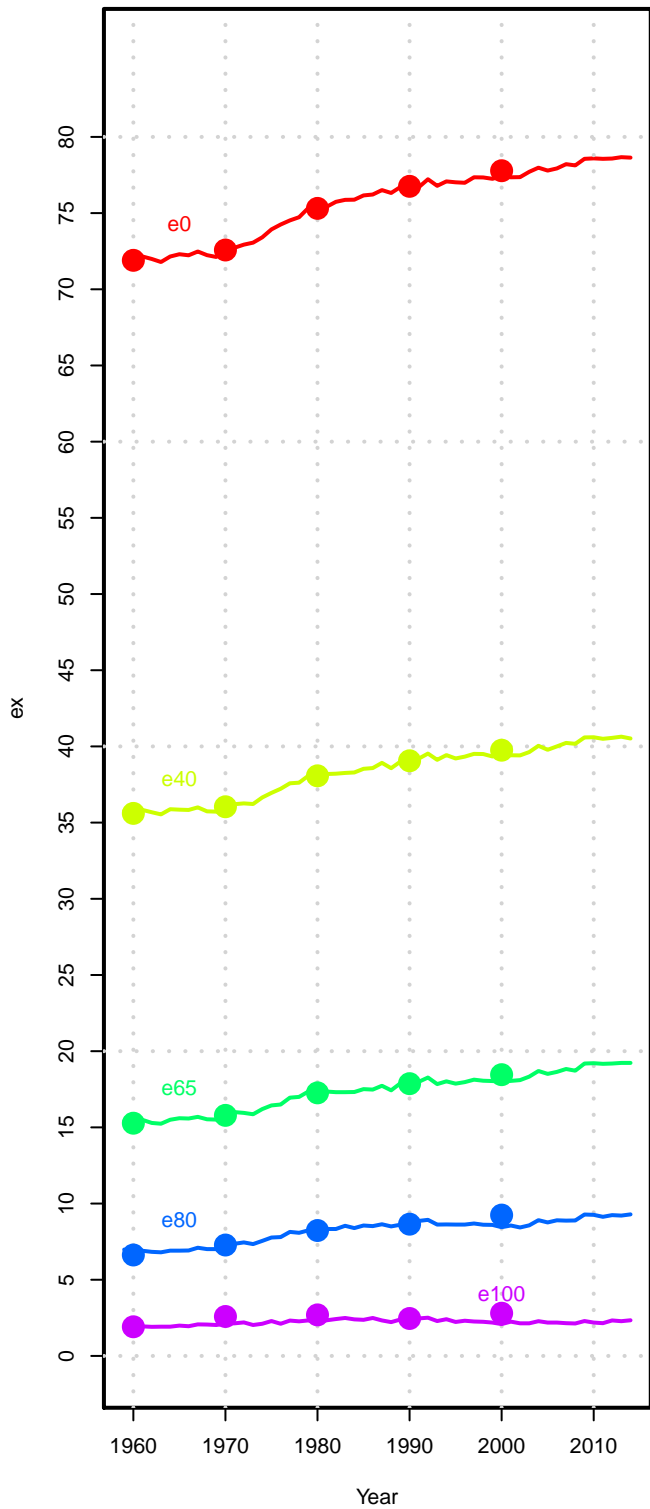
e_x by year: IN f



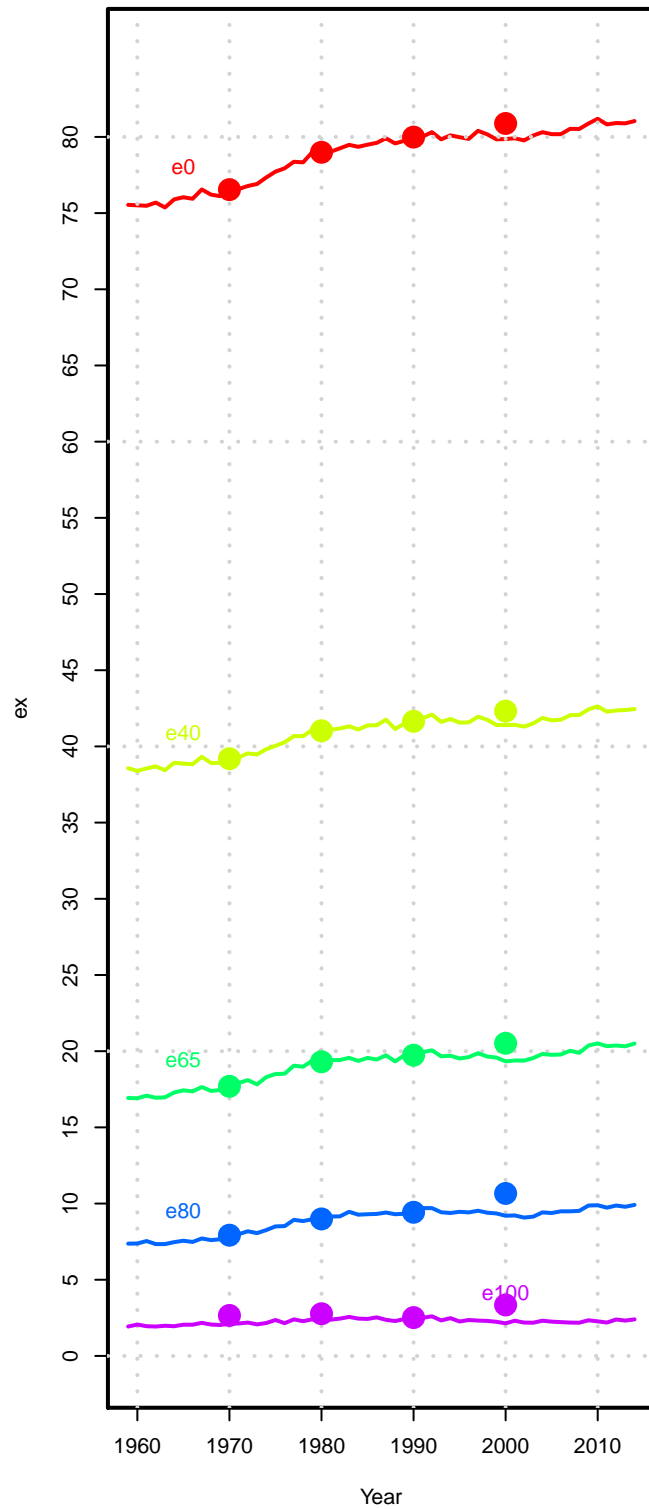
e_x by year: IN m



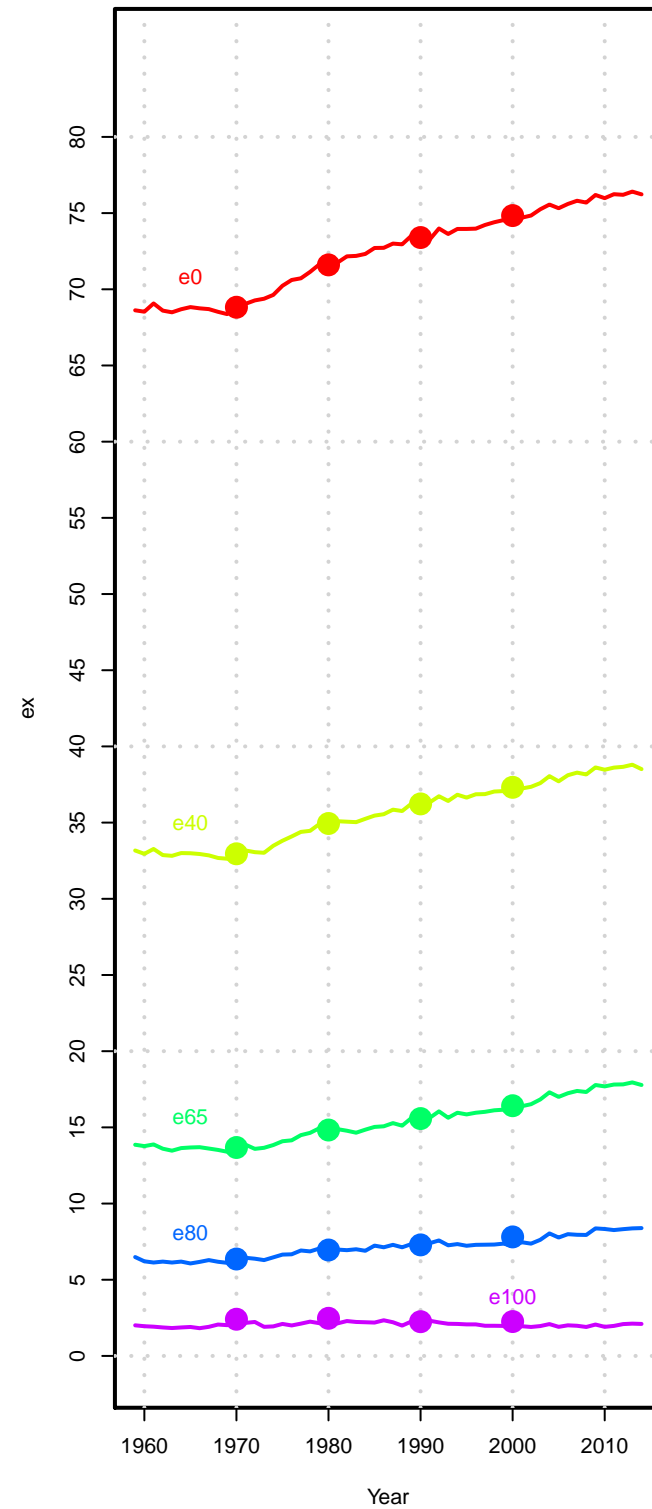
e_x by year: KS b



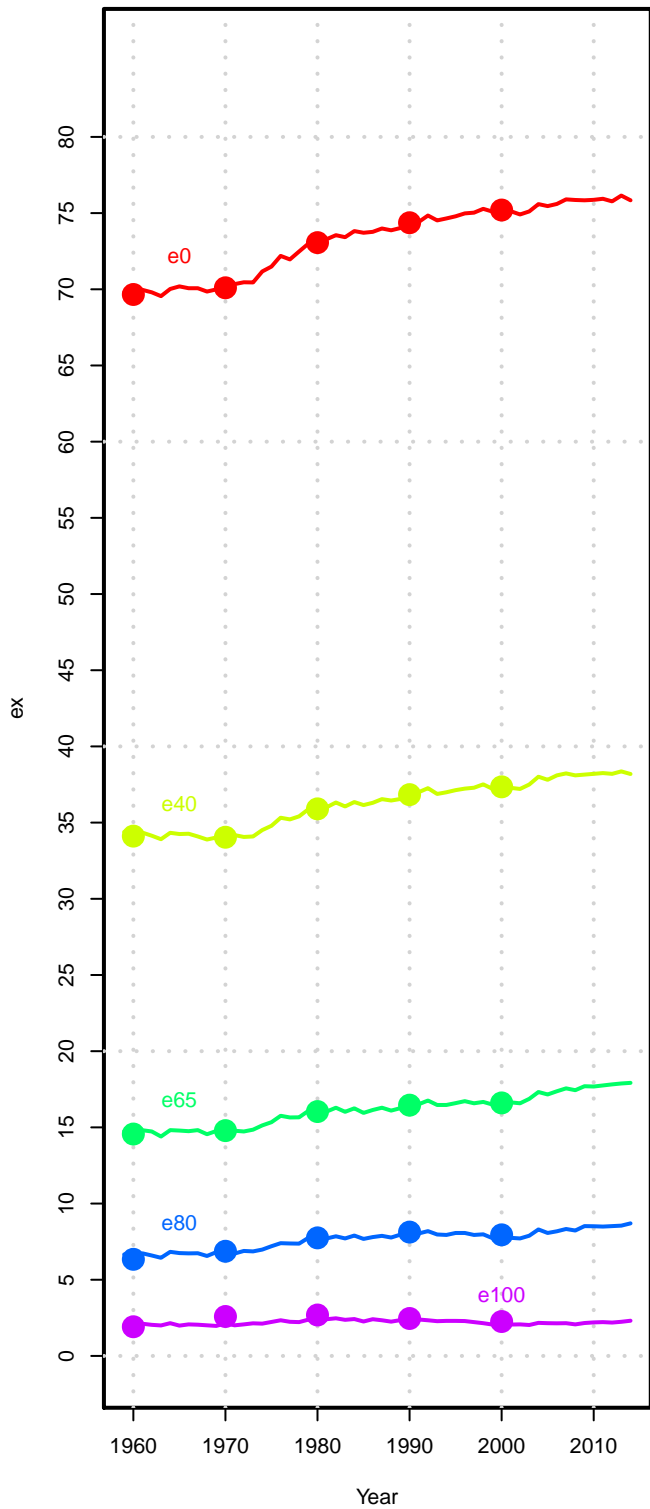
e_x by year: KS f



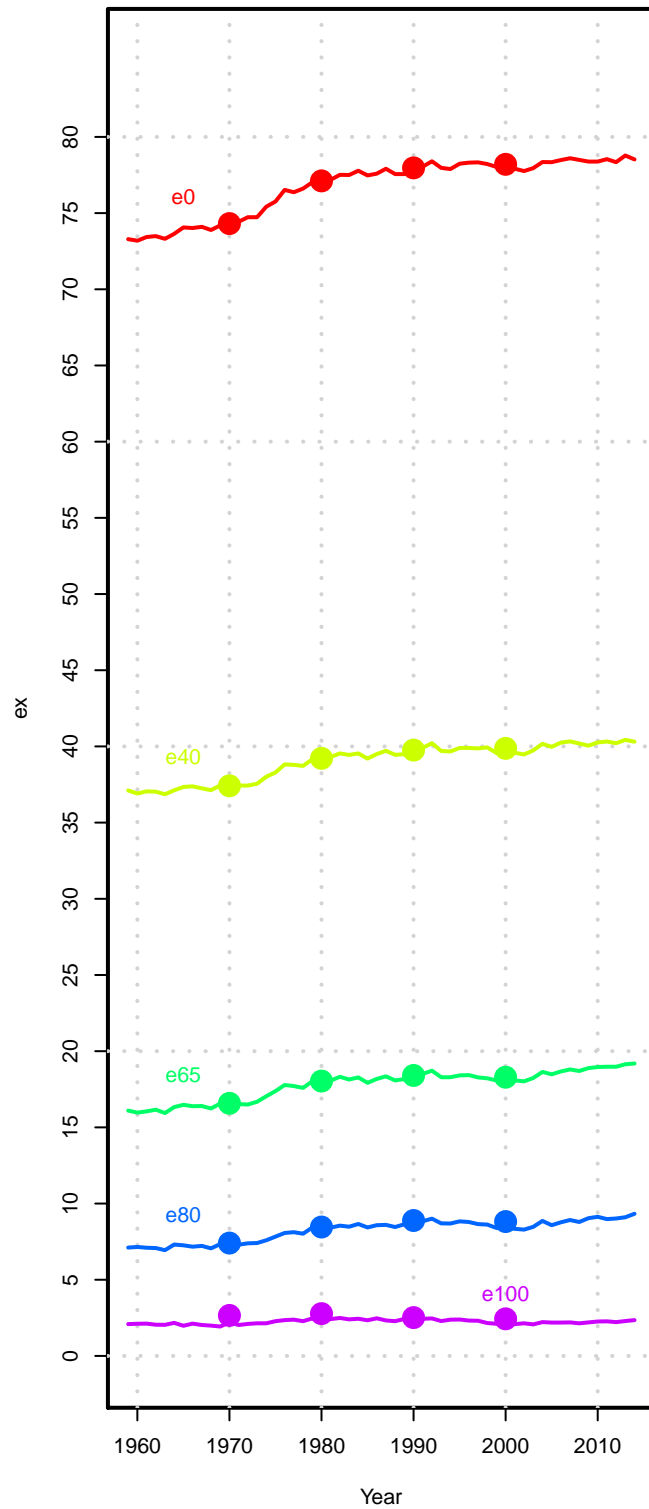
e_x by year: KS m



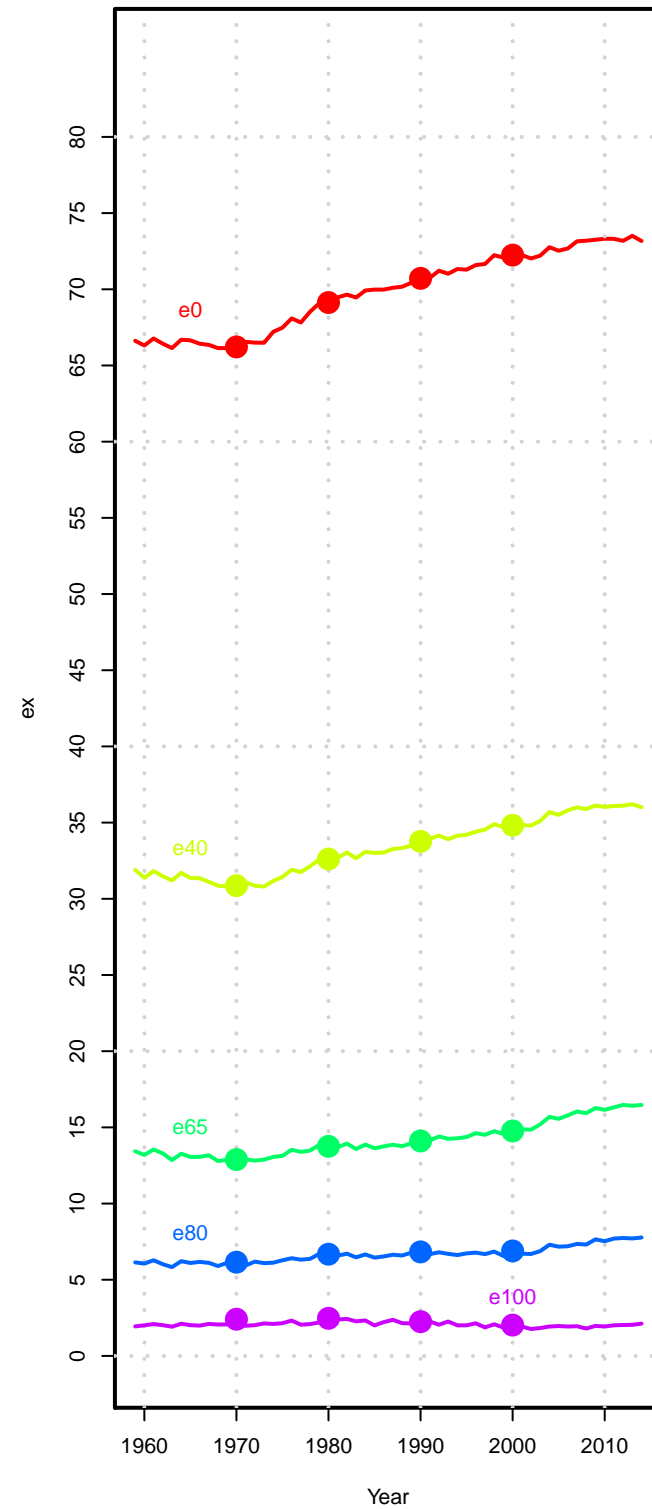
e_x by year: KY b



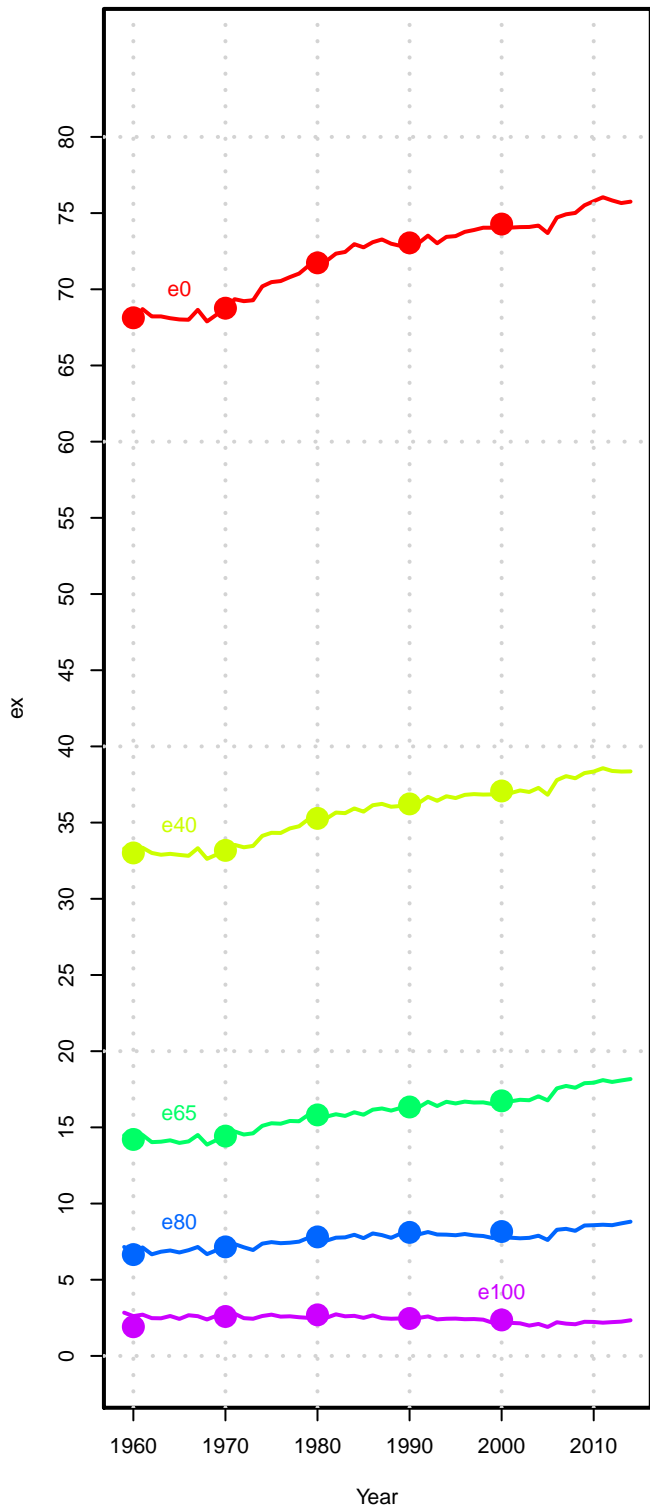
e_x by year: KY f



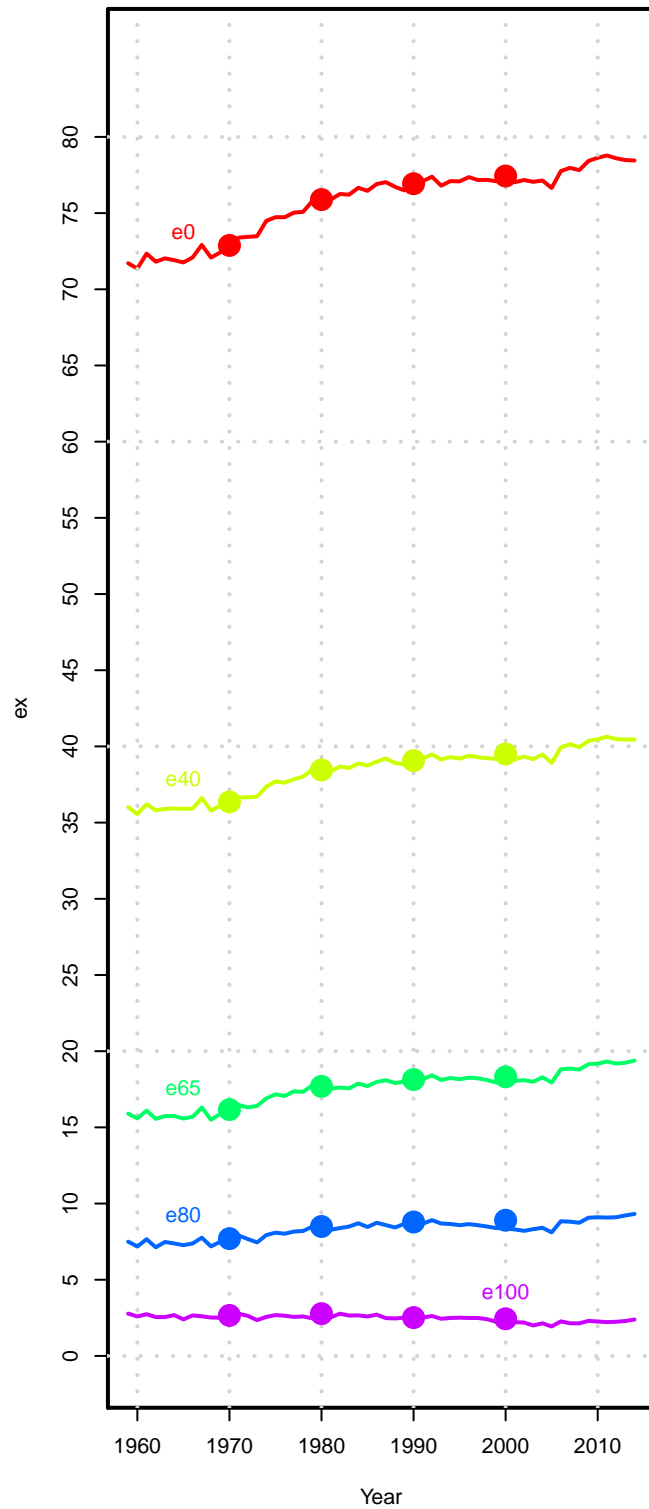
e_x by year: KY m



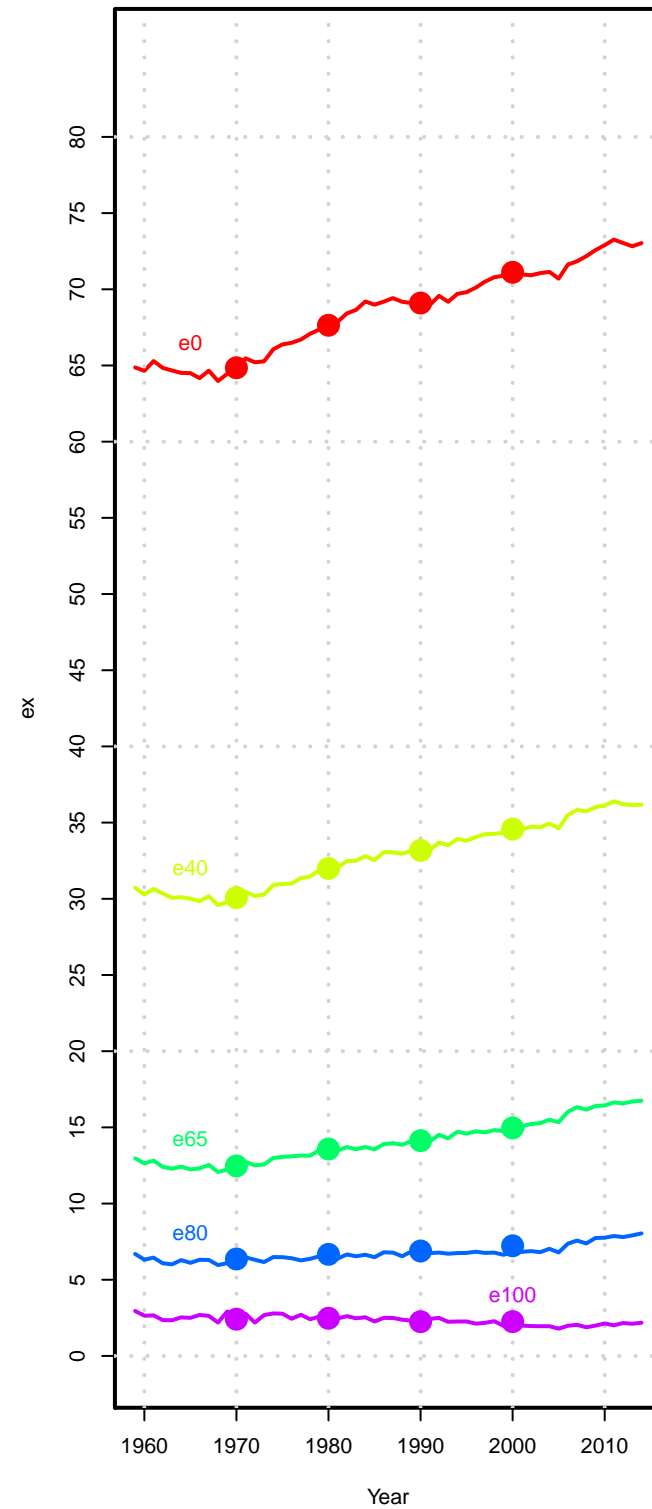
e_x by year: LA b



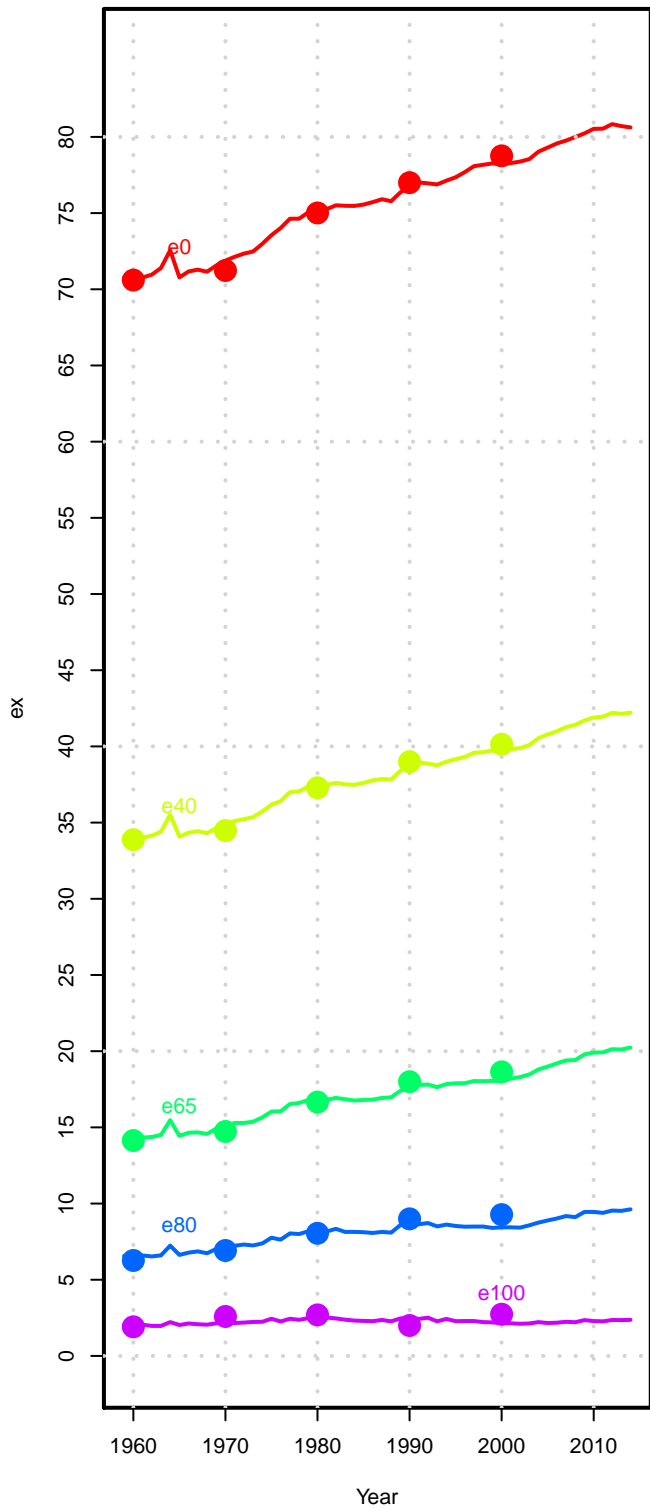
e_x by year: LA f



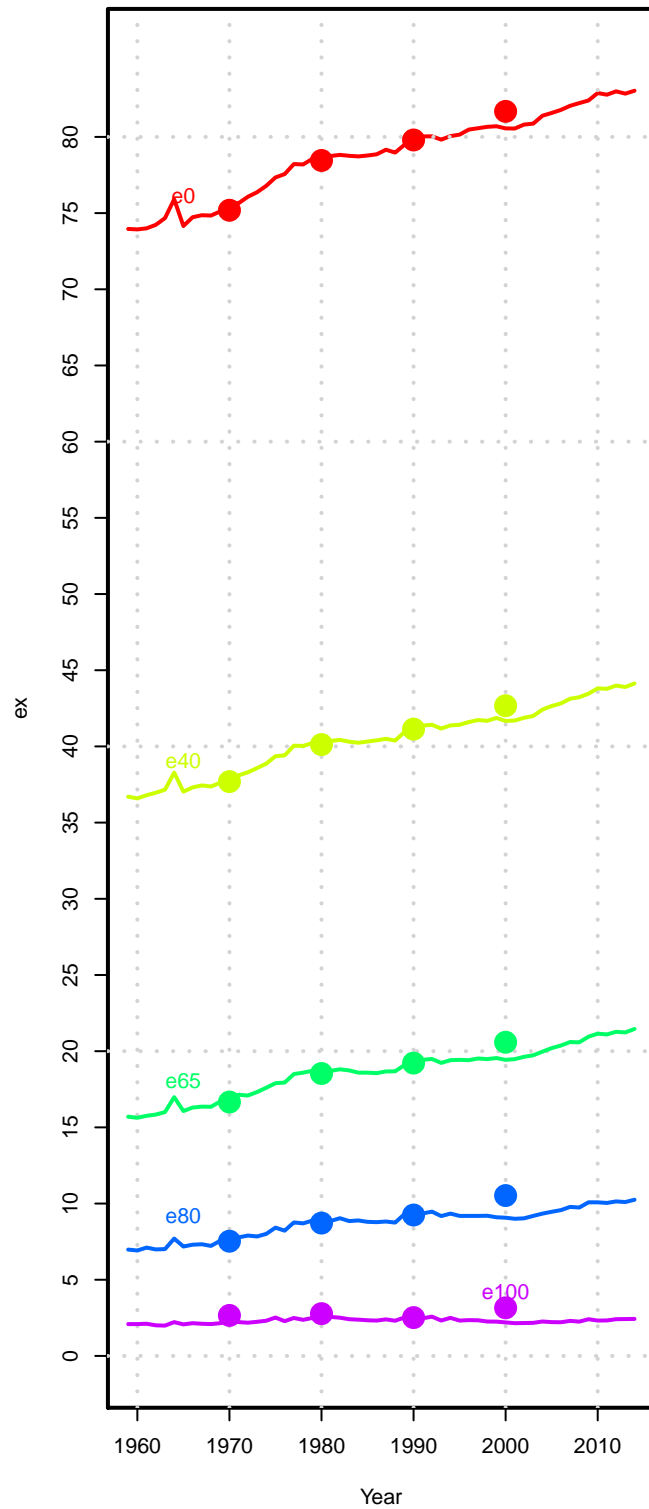
e_x by year: LA m



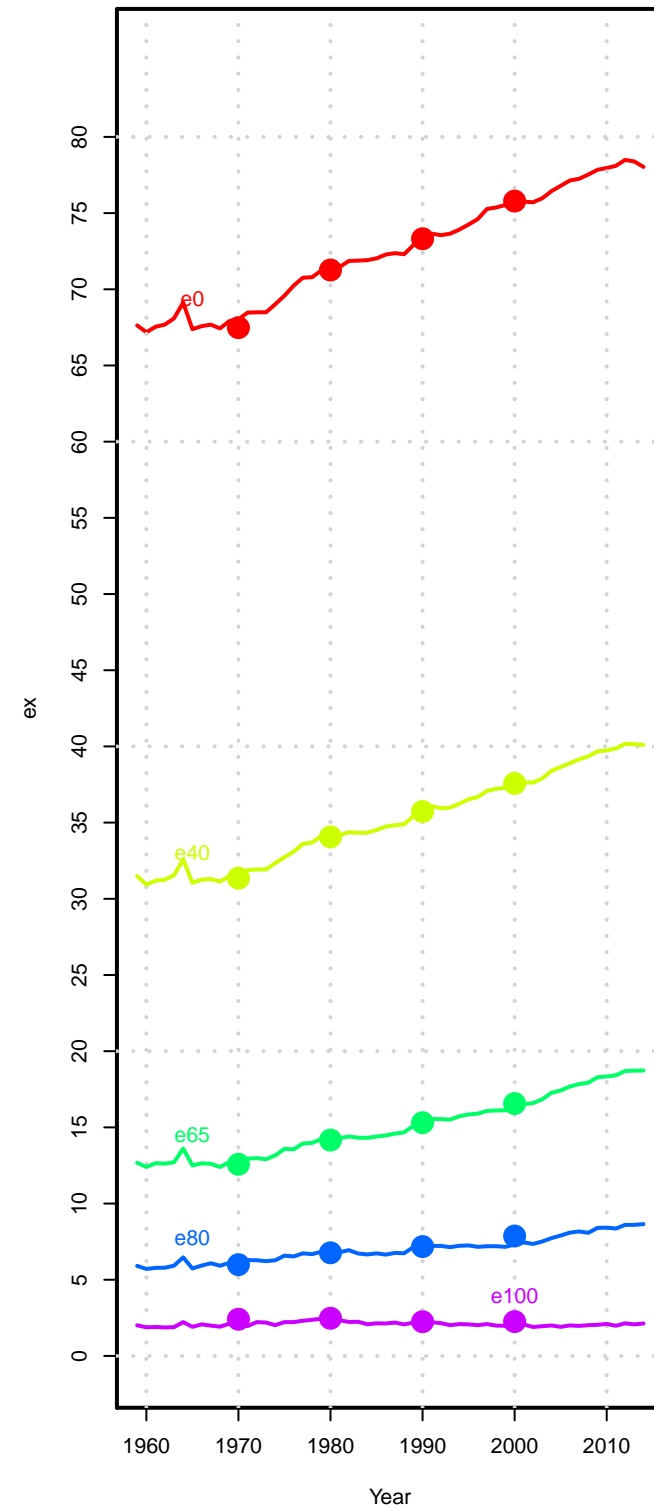
e_x by year: MA b



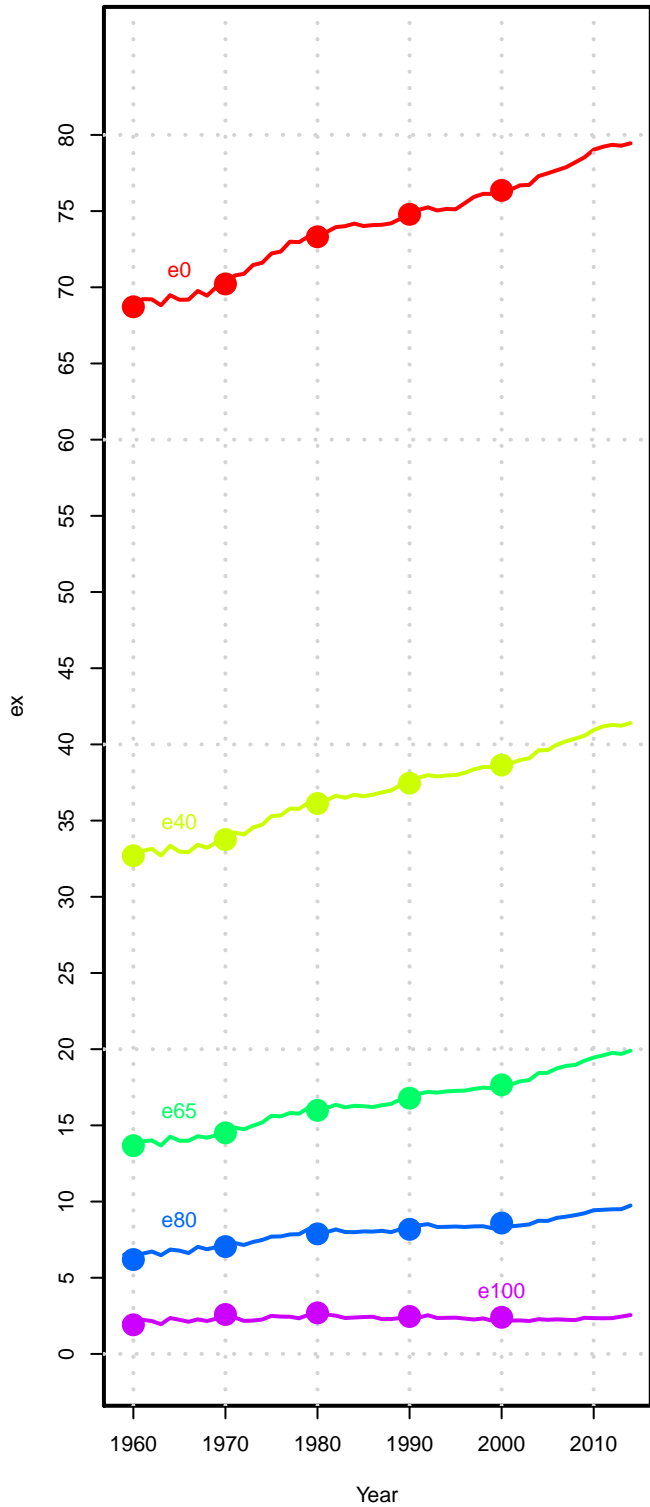
e_x by year: MA f



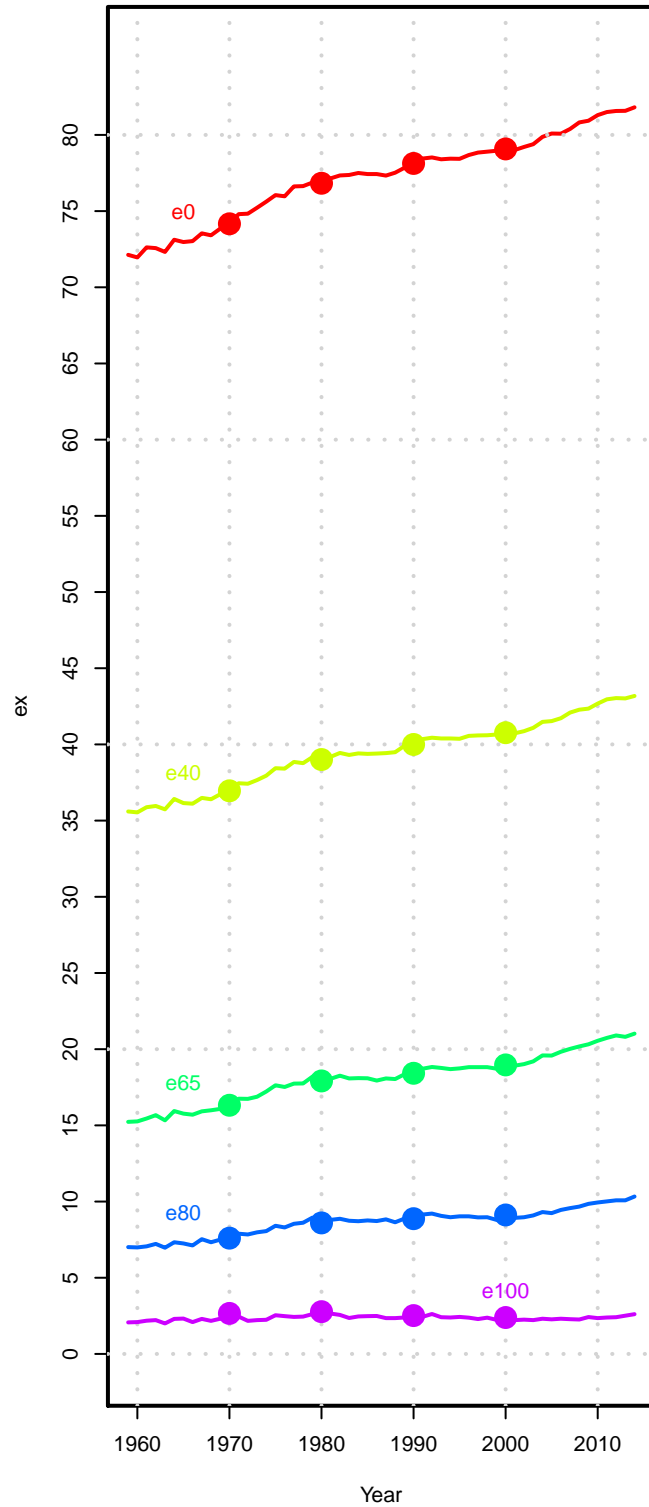
e_x by year: MA m



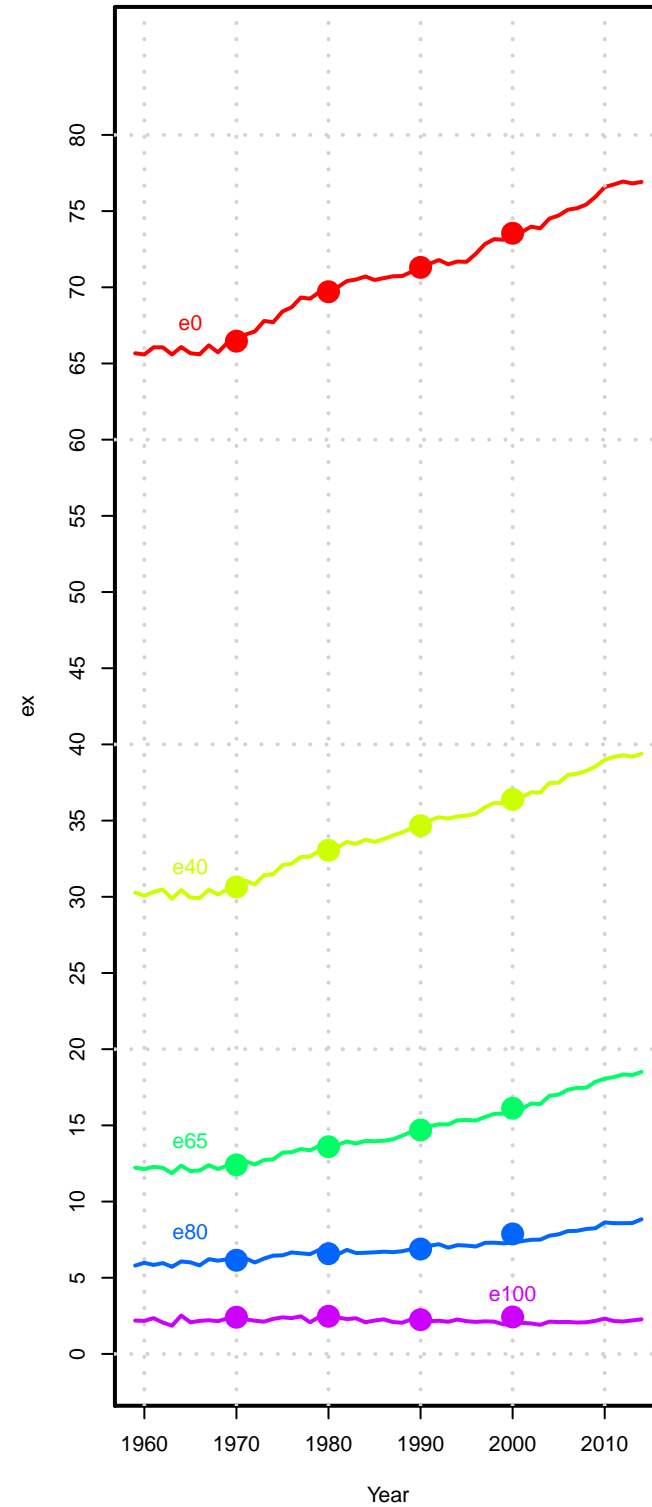
e_x by year: MD b



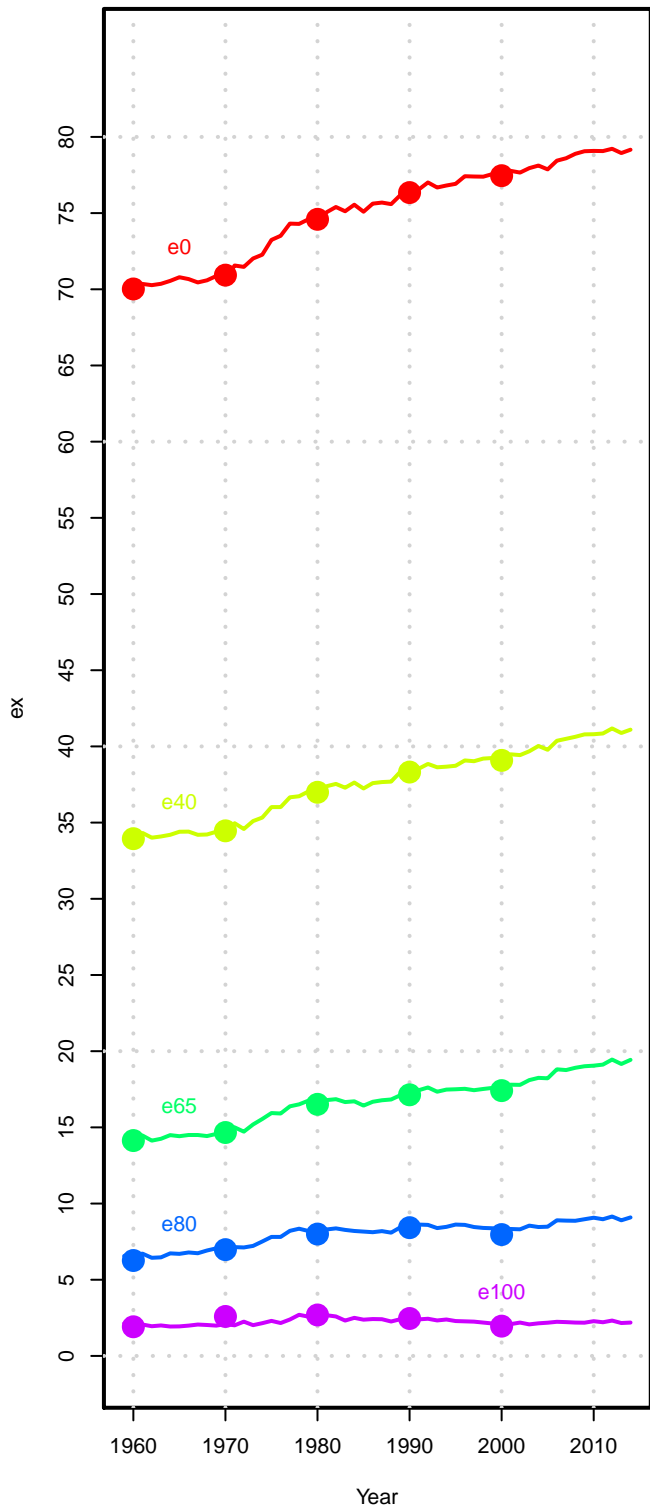
e_x by year: MD f



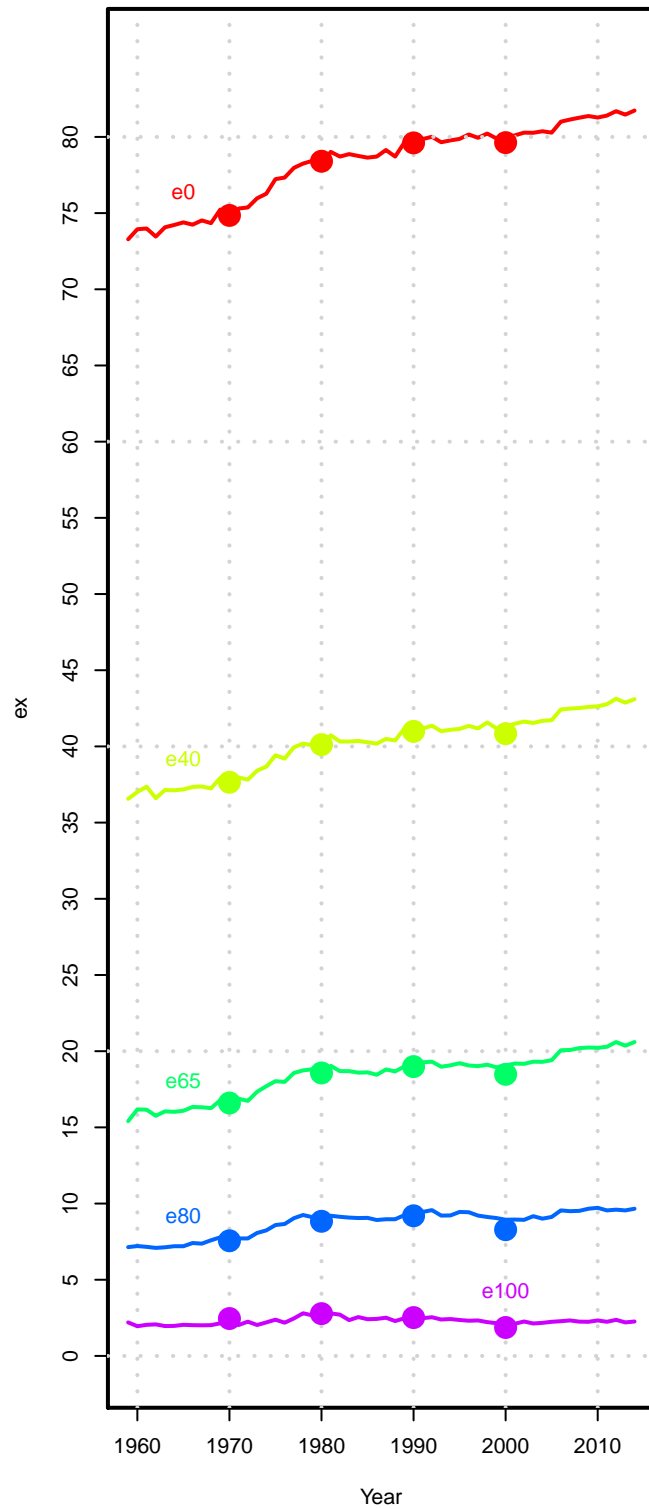
e_x by year: MD m



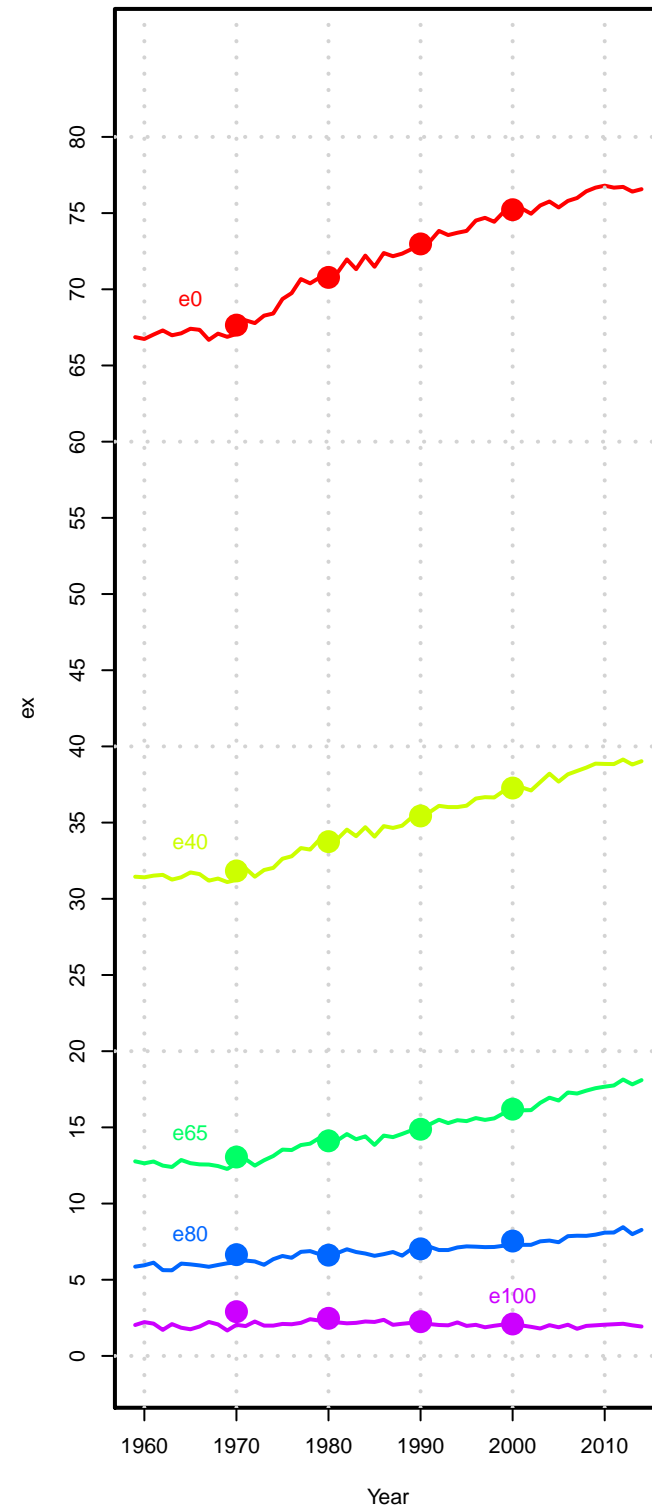
e_x by year: ME b



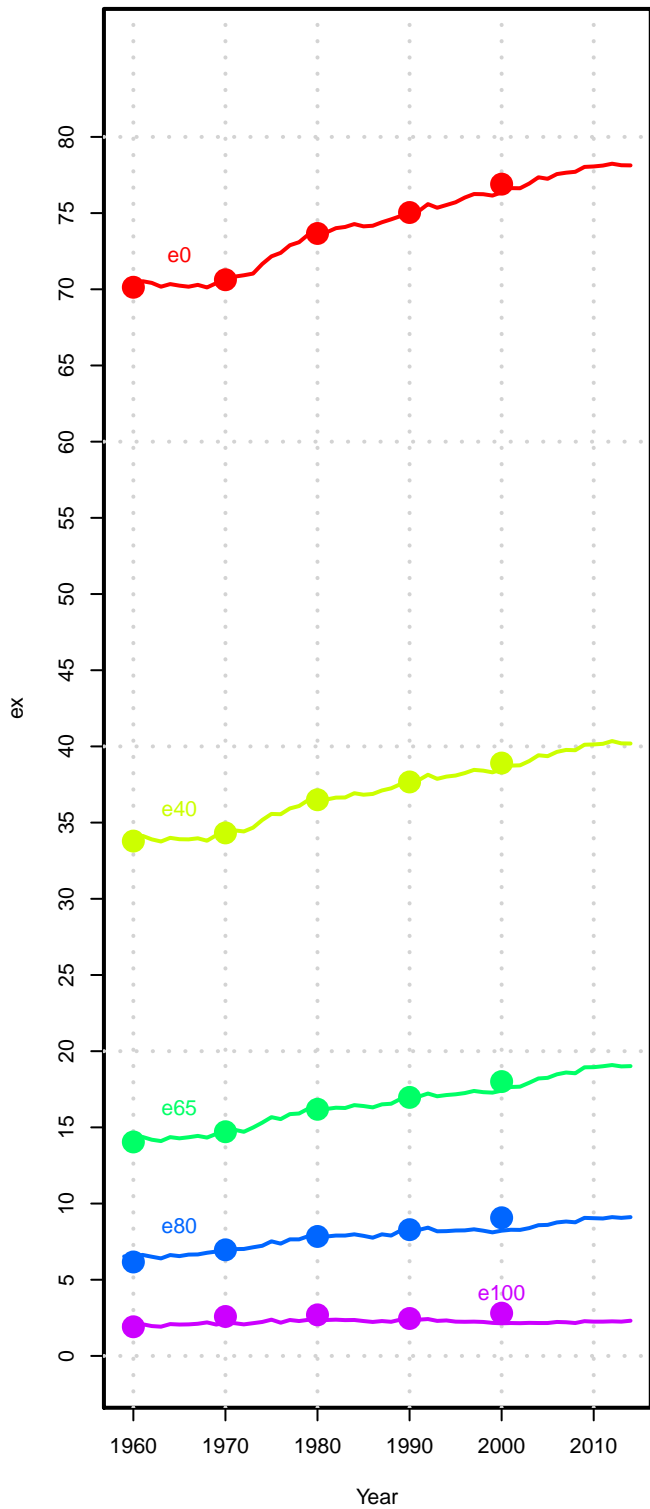
e_x by year: ME f



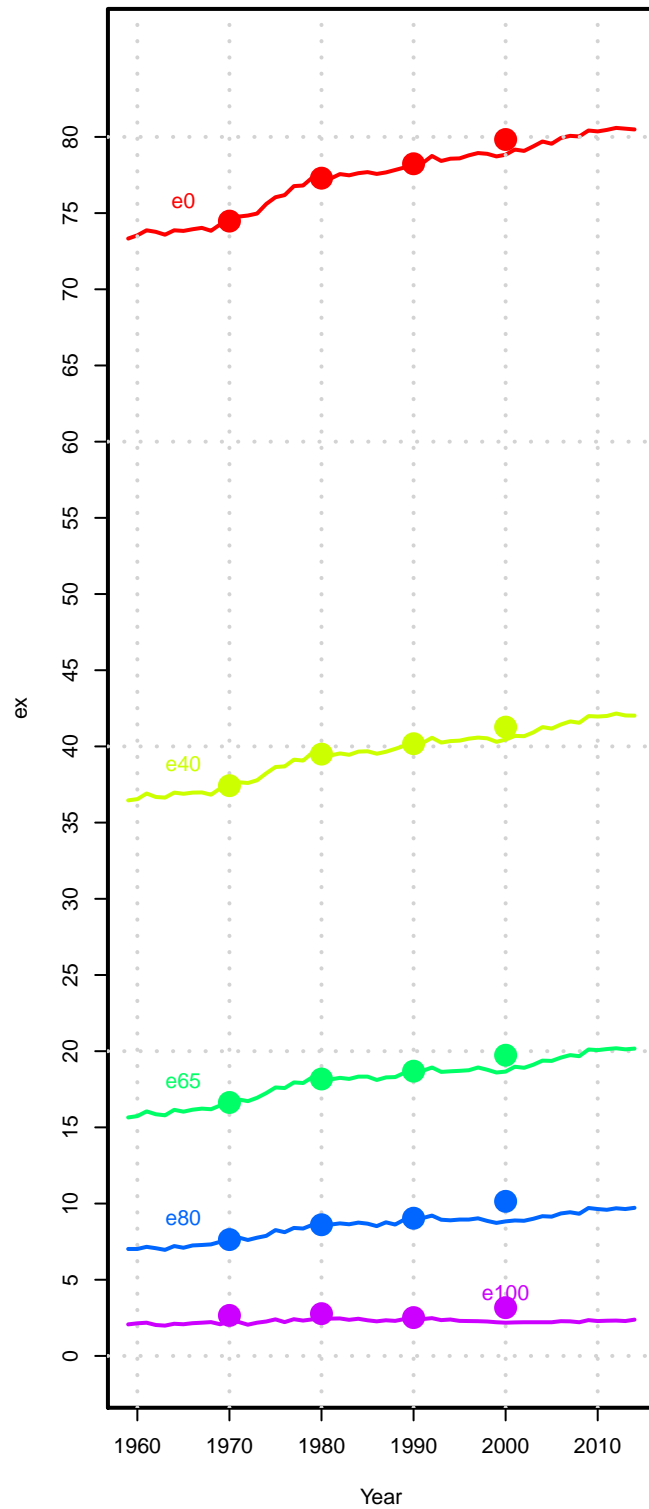
e_x by year: ME m



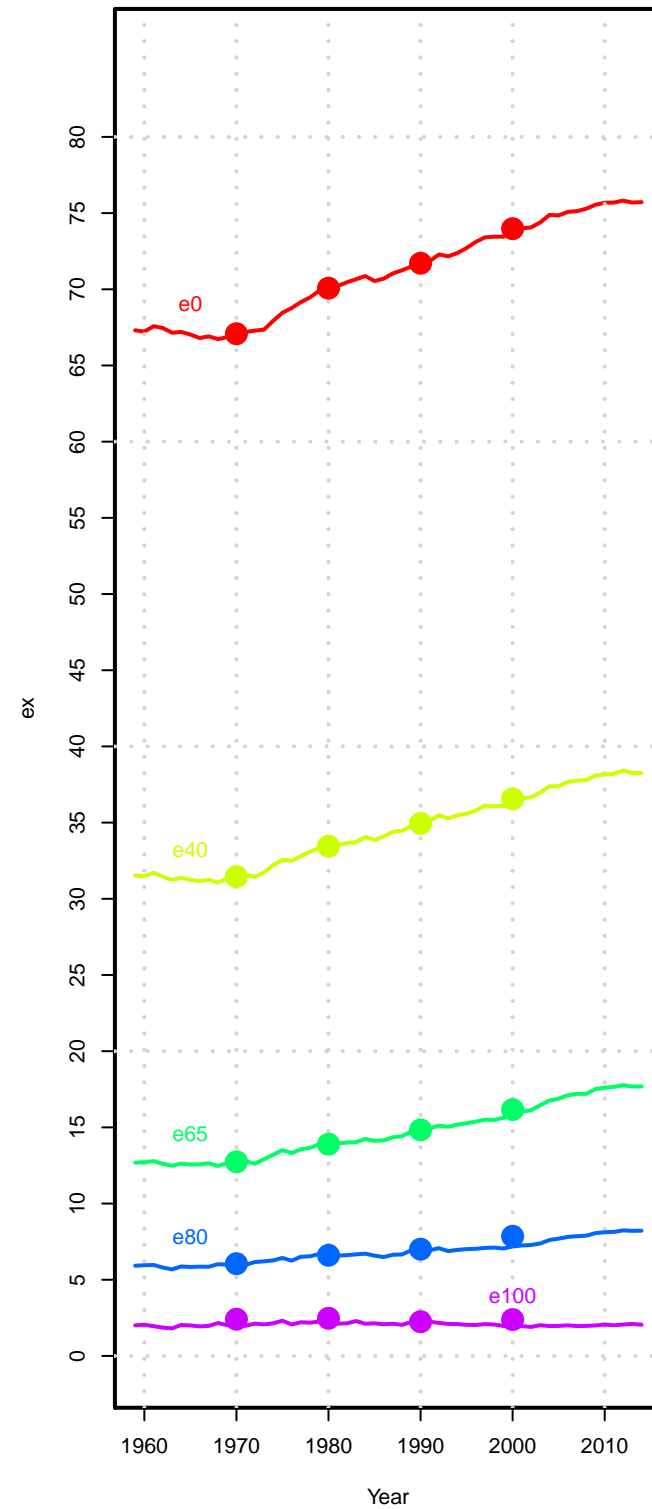
e_x by year: MI b



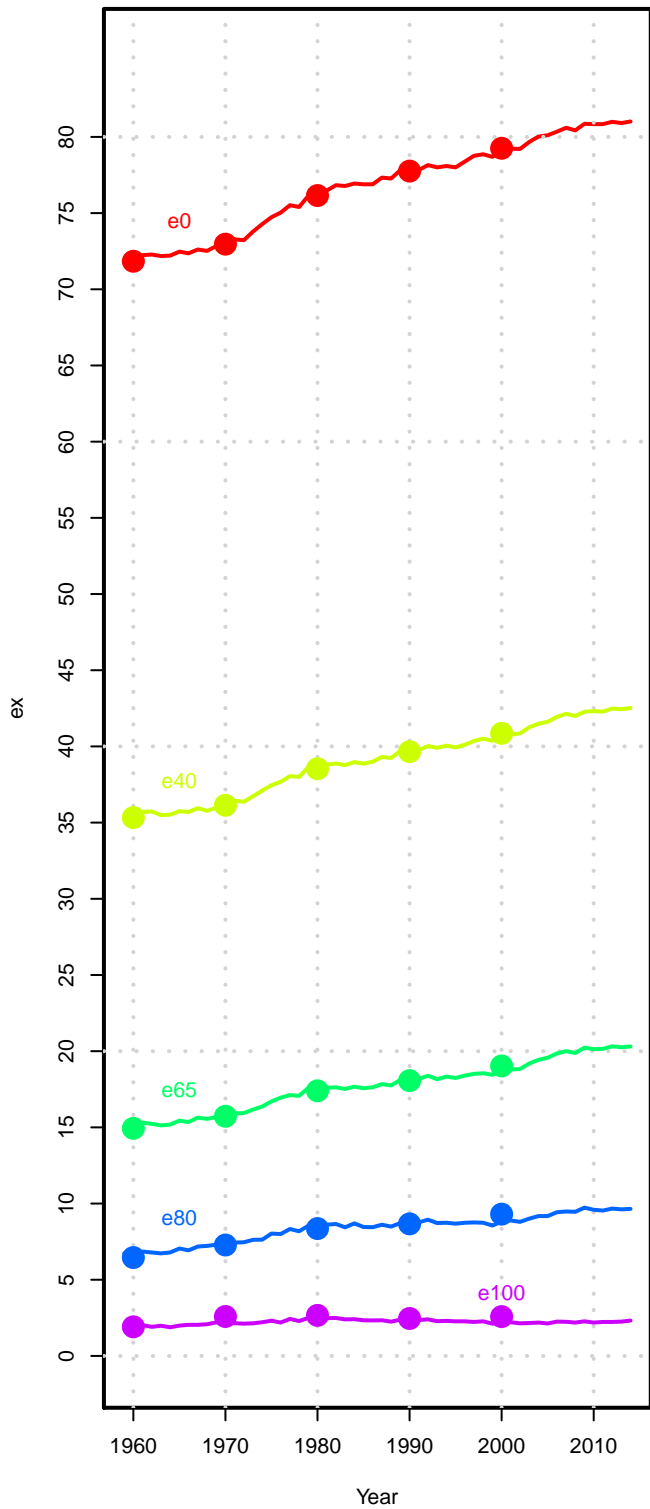
e_x by year: MI f



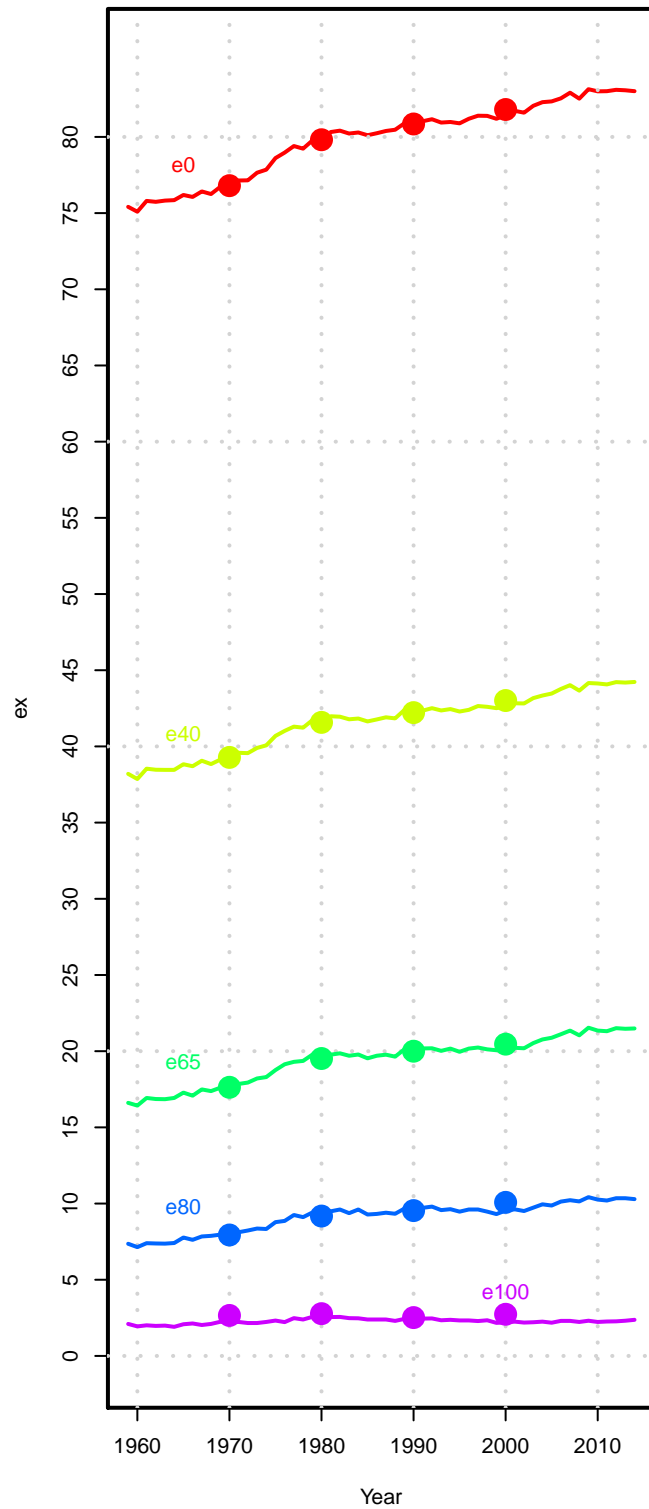
e_x by year: MI m



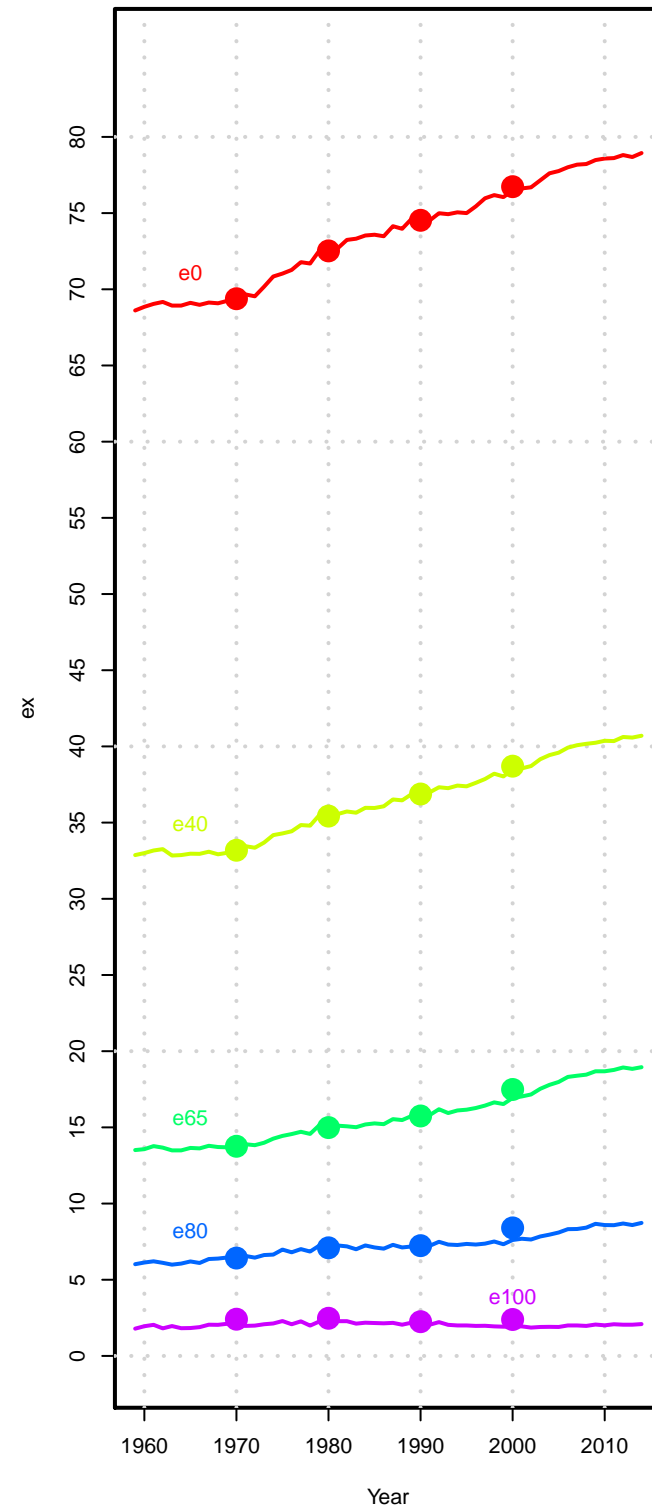
e_x by year: MN b



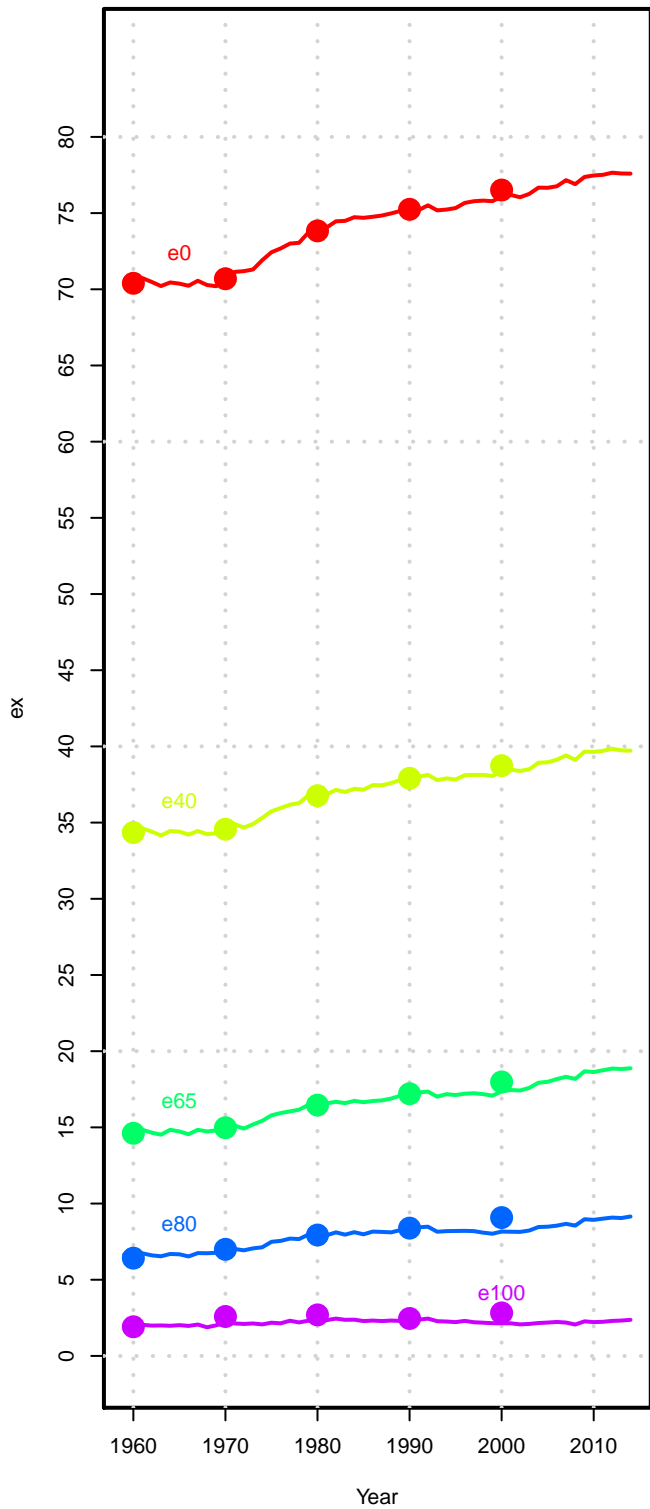
e_x by year: MN f



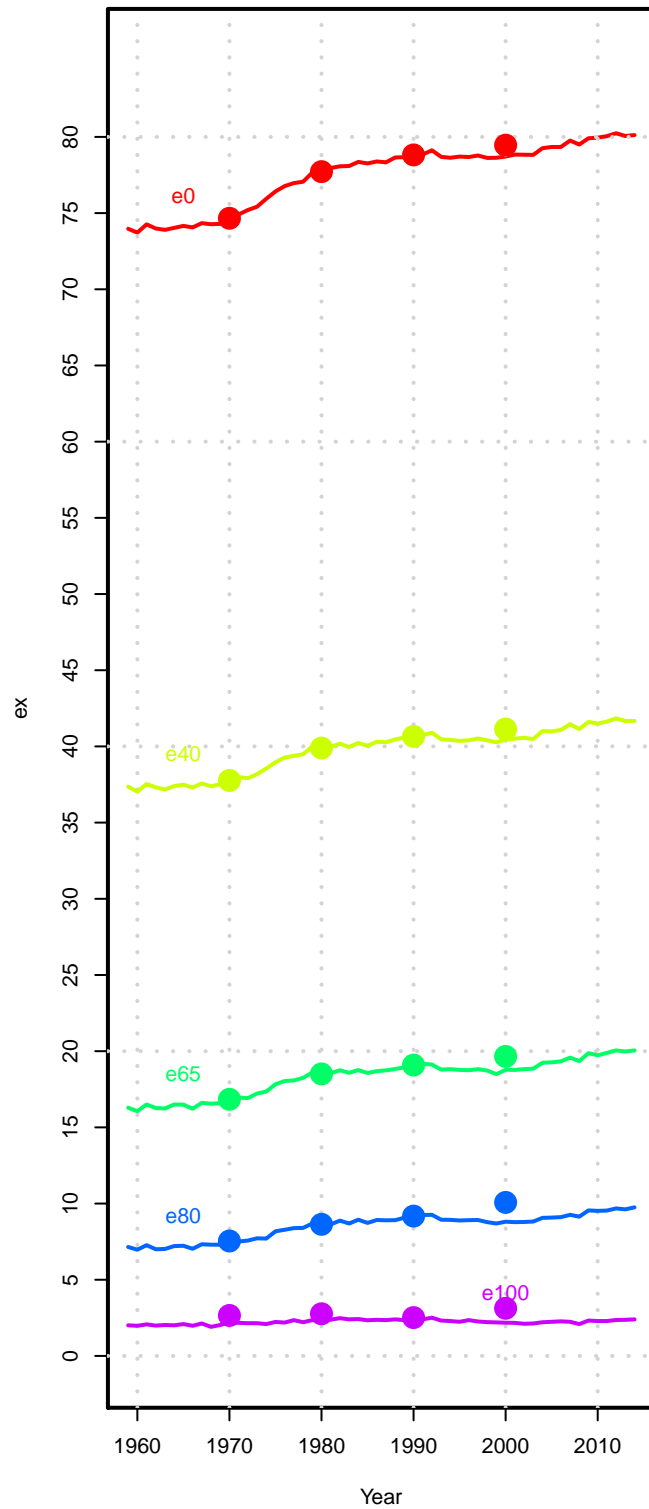
e_x by year: MN m



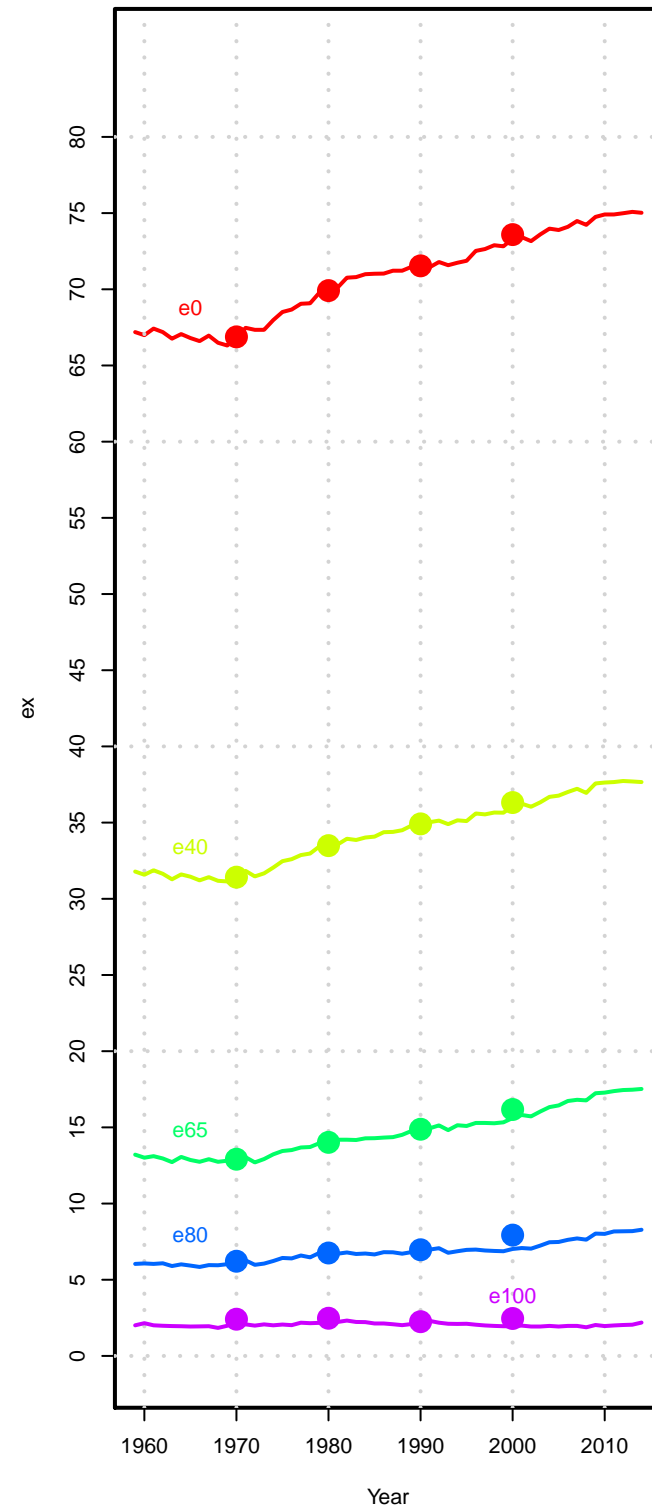
e_x by year: MO b



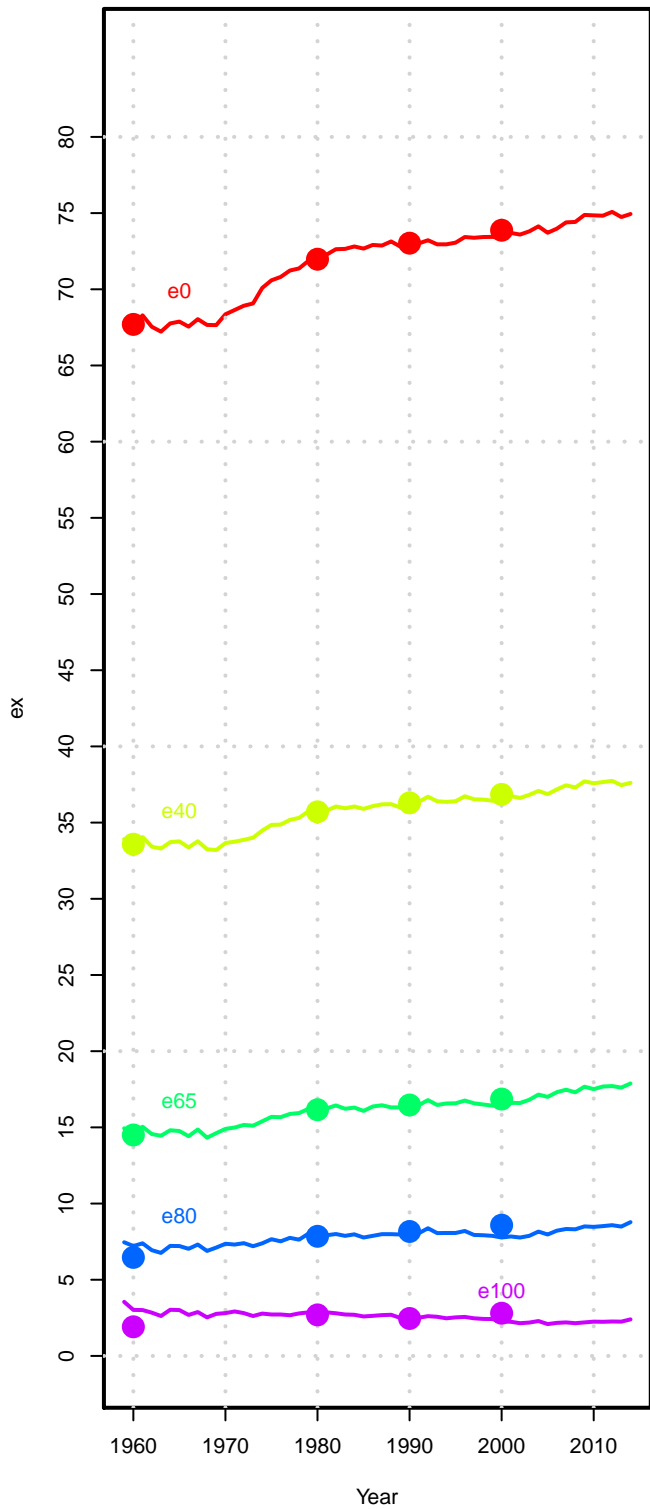
e_x by year: MO f



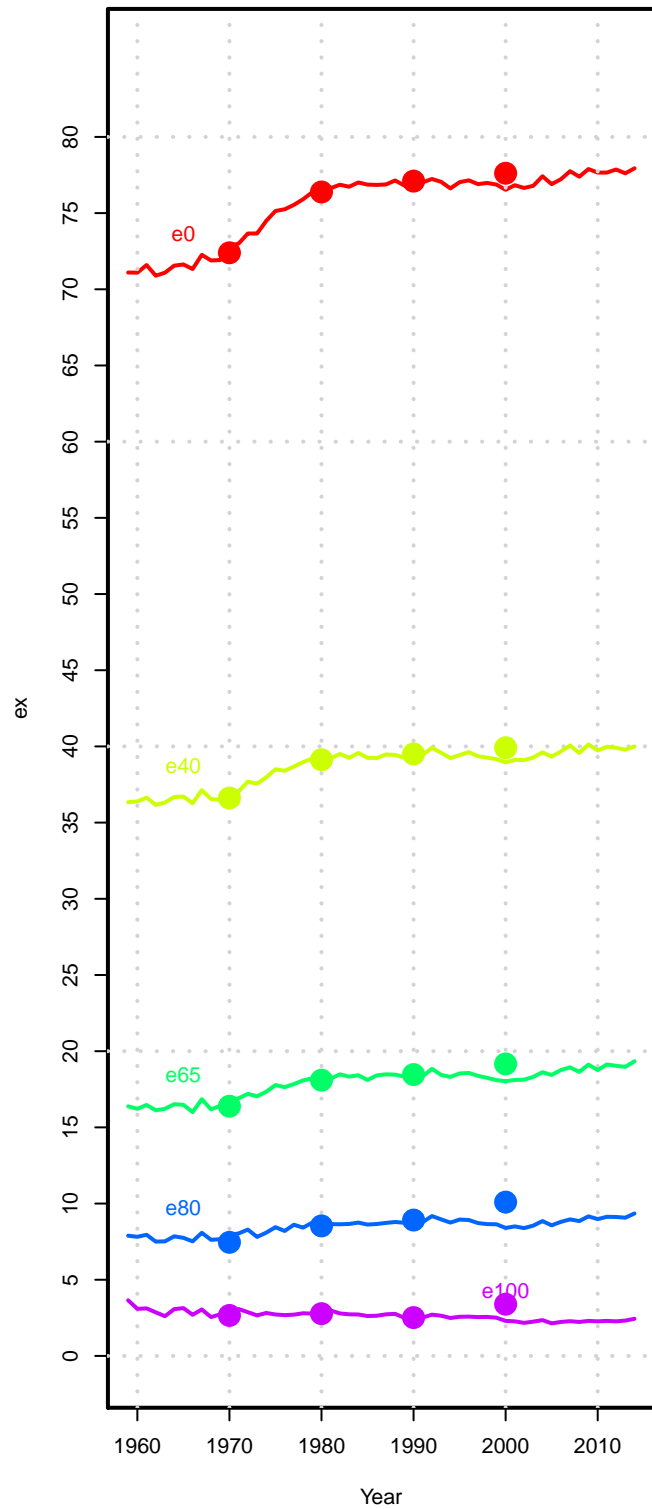
e_x by year: MO m



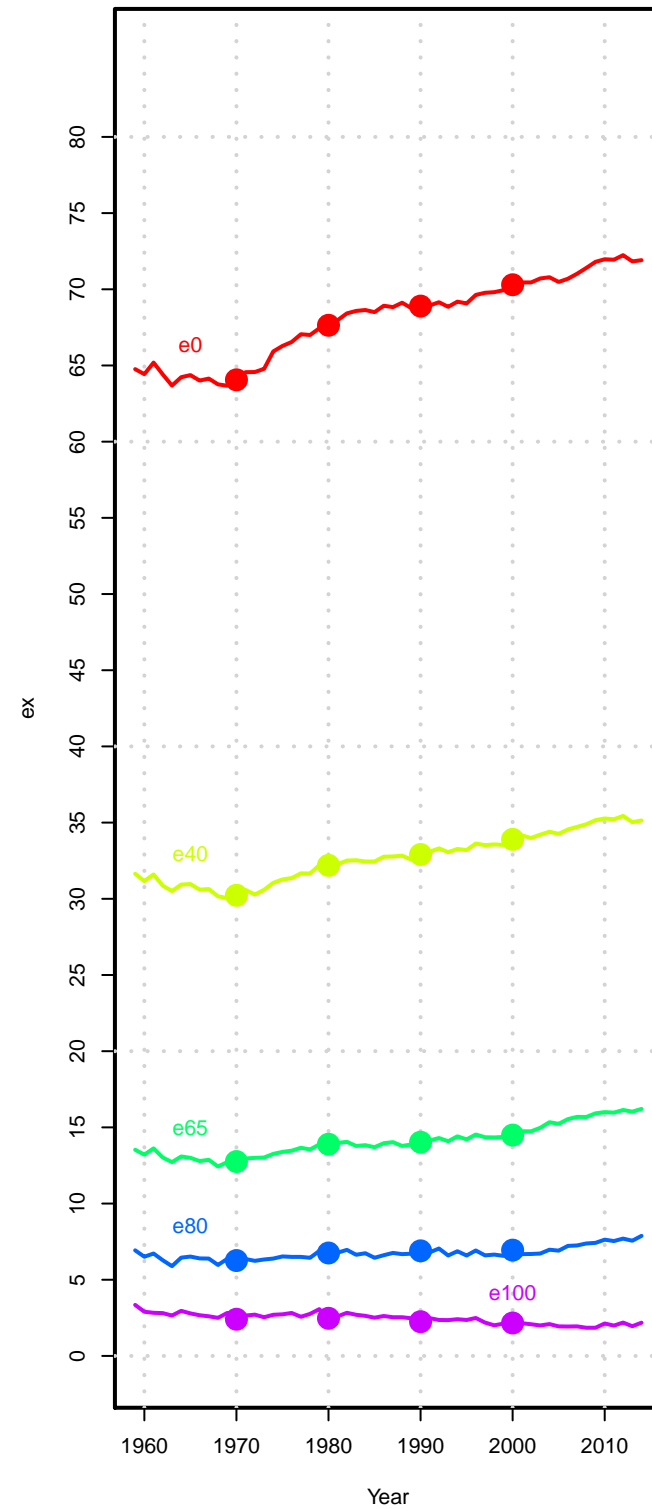
e_x by year: MS b



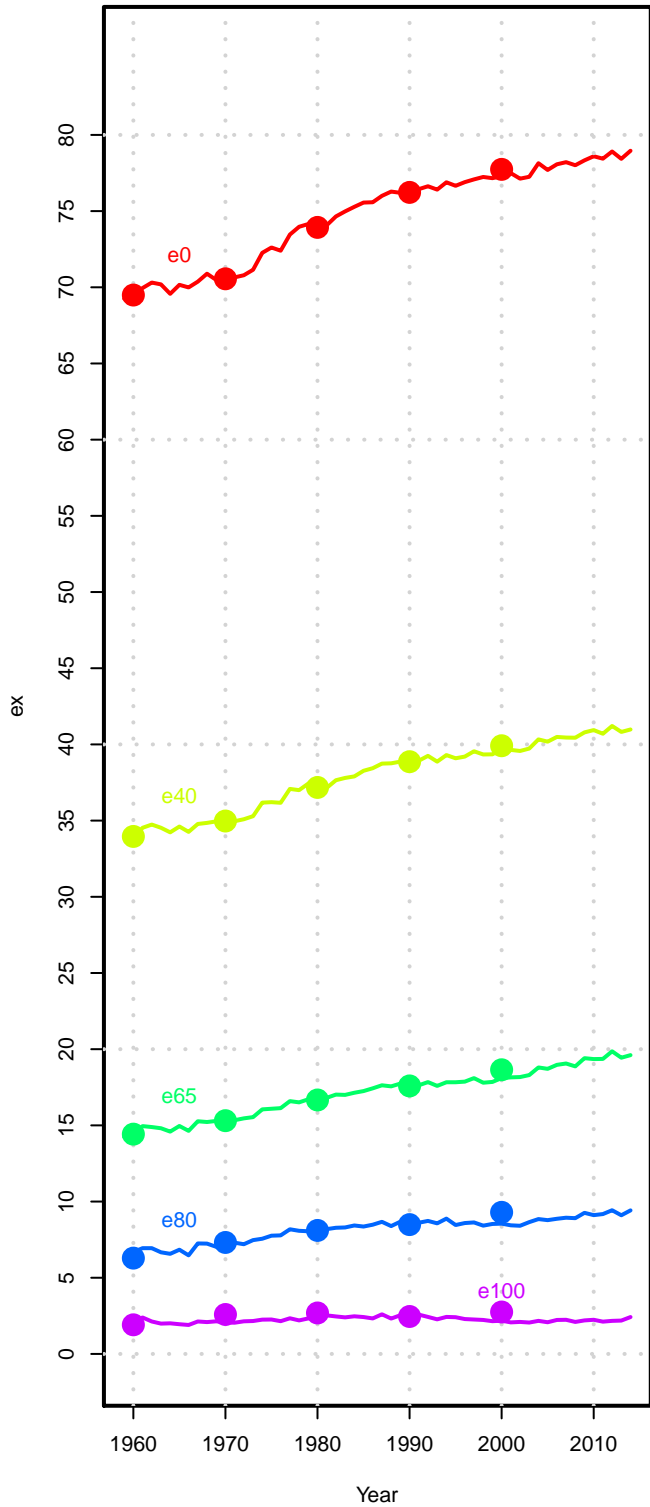
e_x by year: MS f



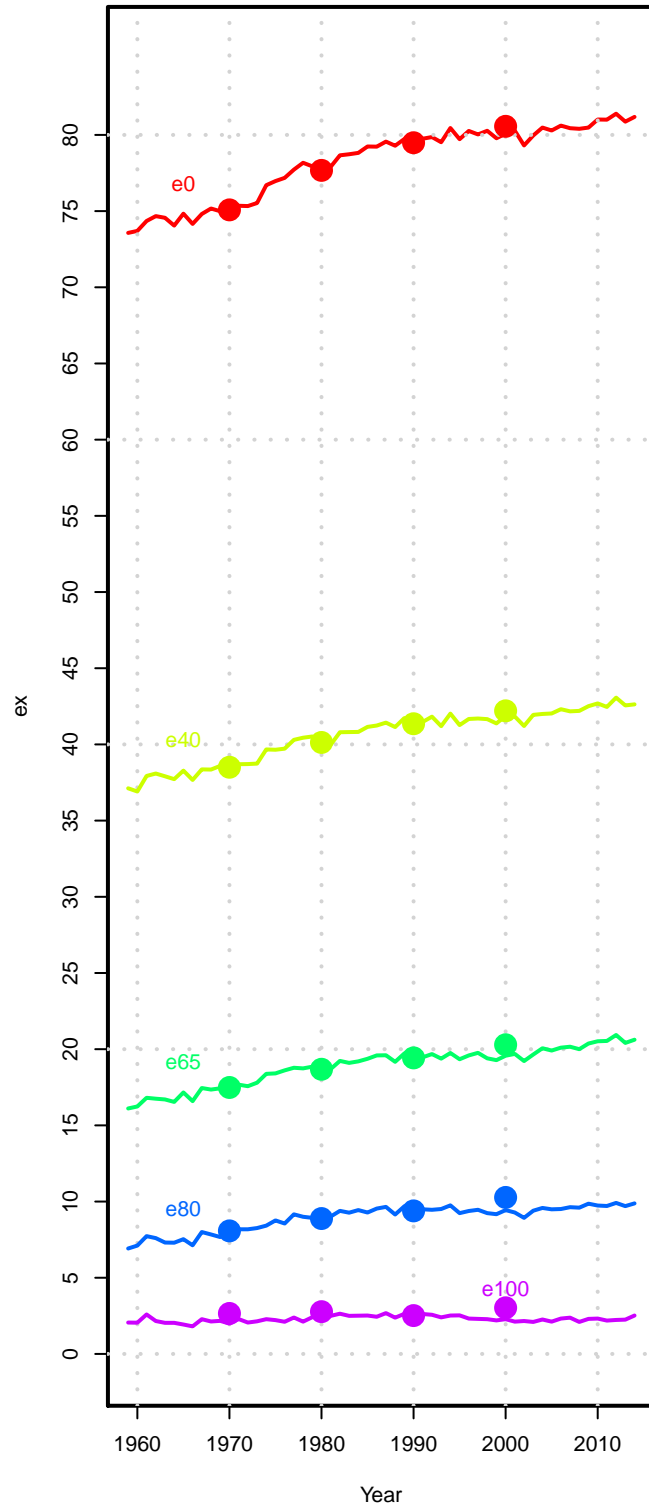
e_x by year: MS m



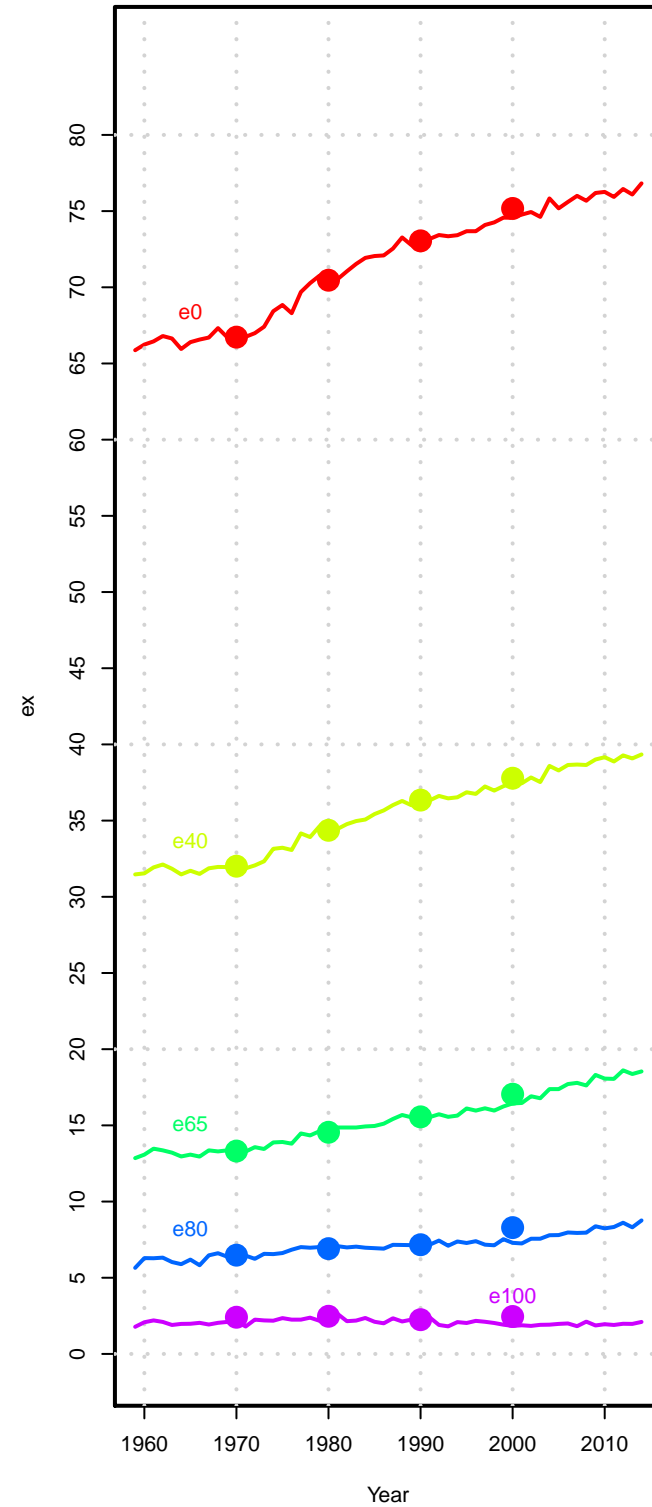
e_x by year: MT b



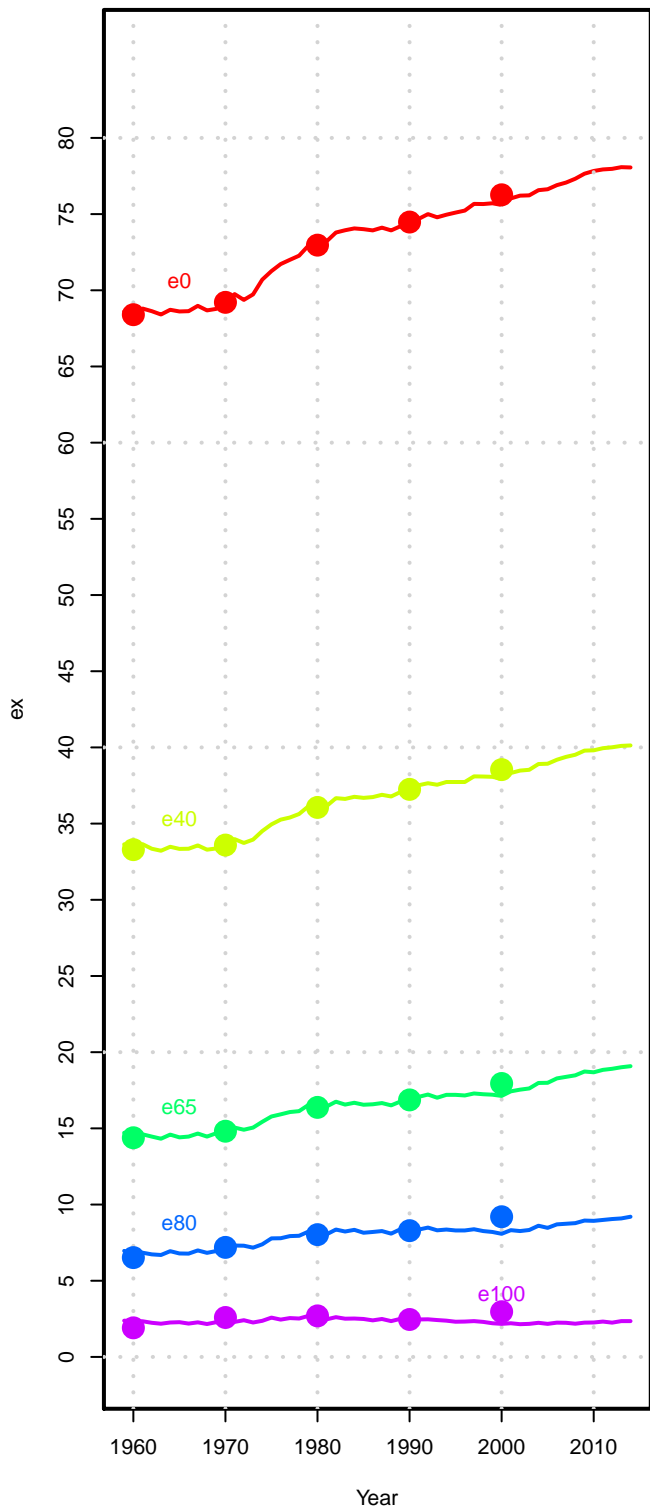
e_x by year: MT f



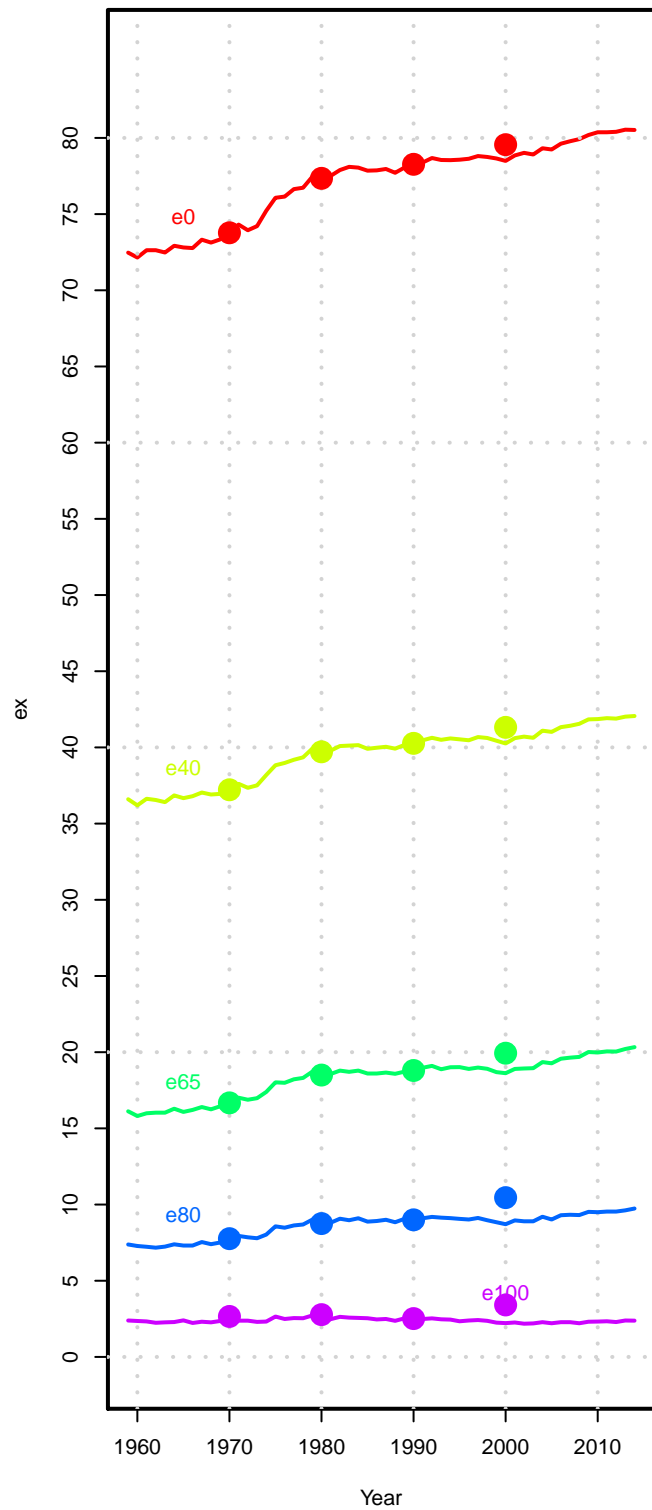
e_x by year: MT m



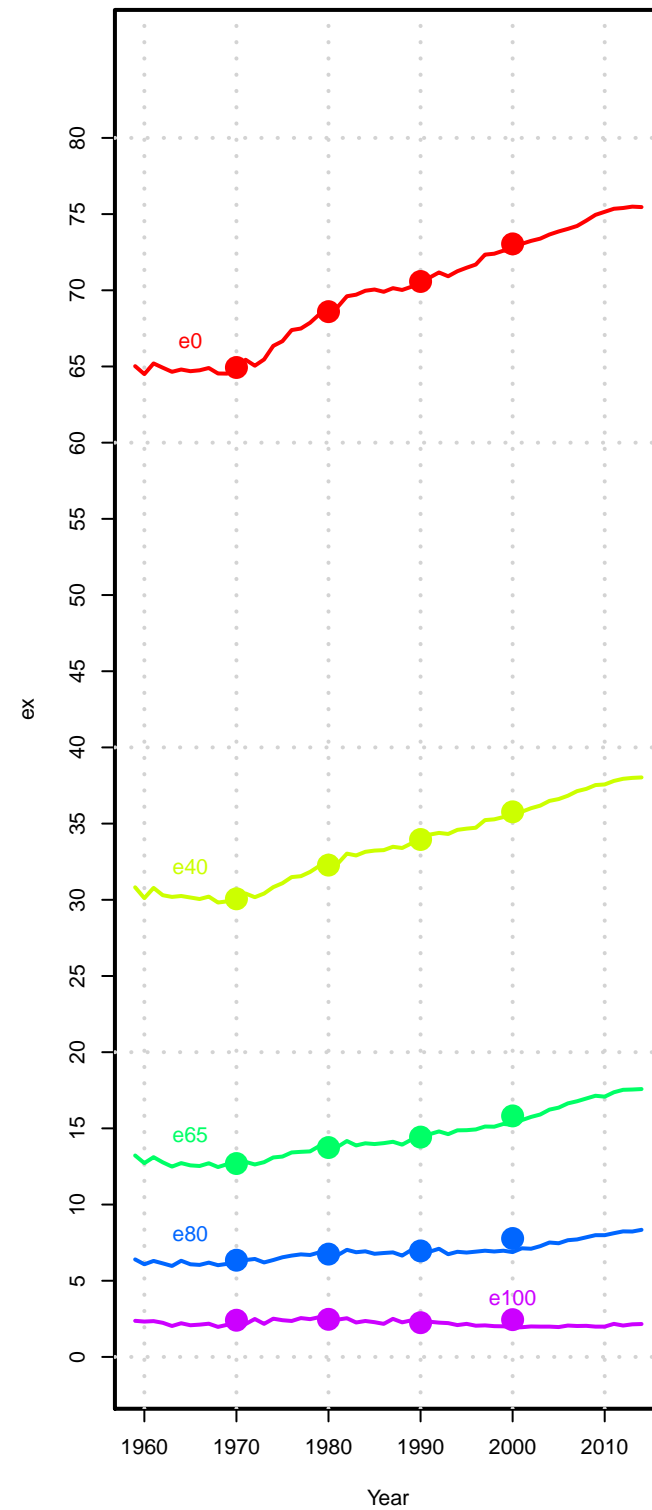
e_x by year: NC b



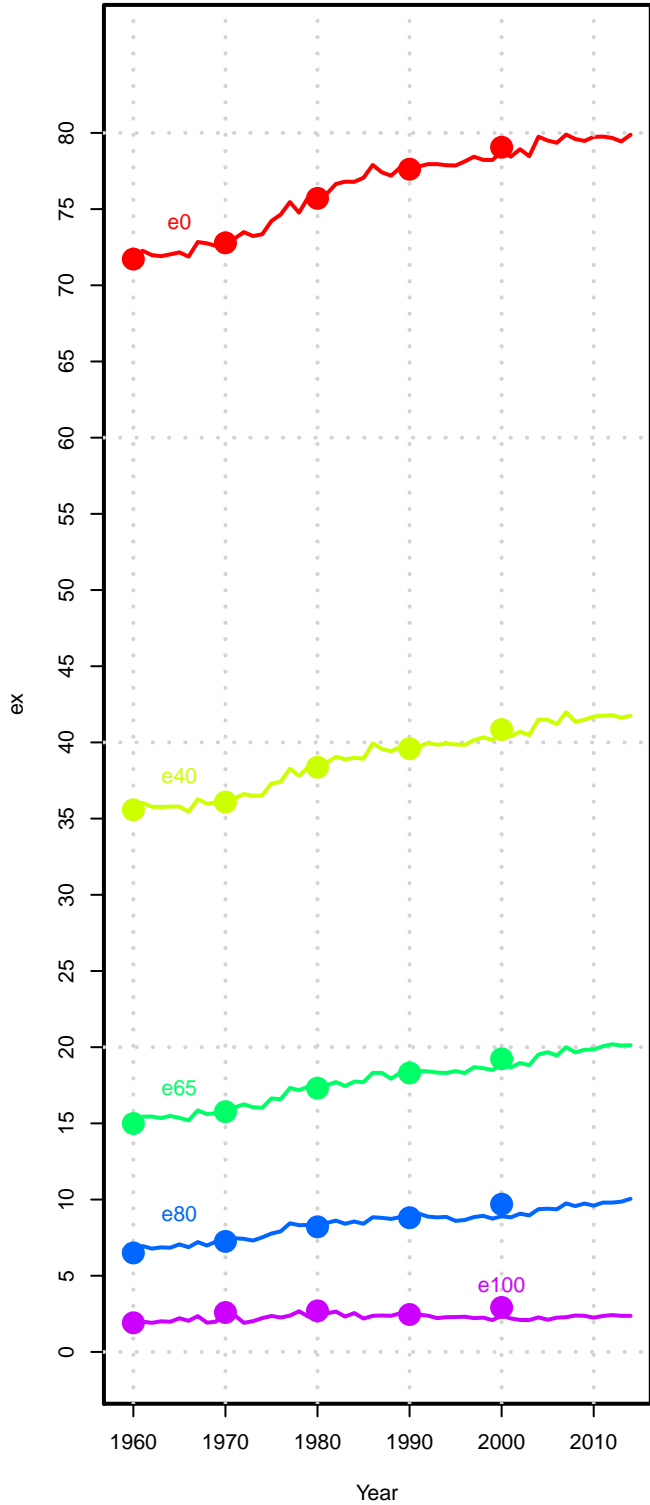
e_x by year: NC f



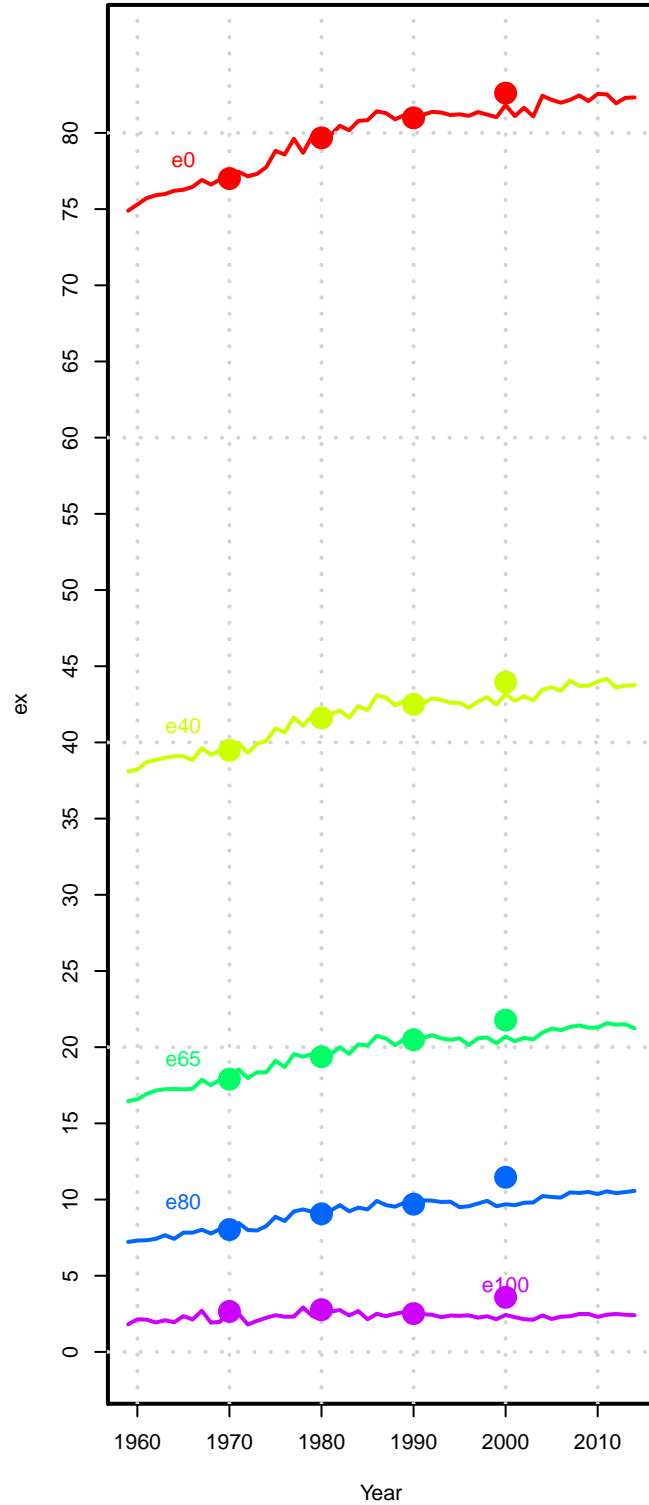
e_x by year: NC m



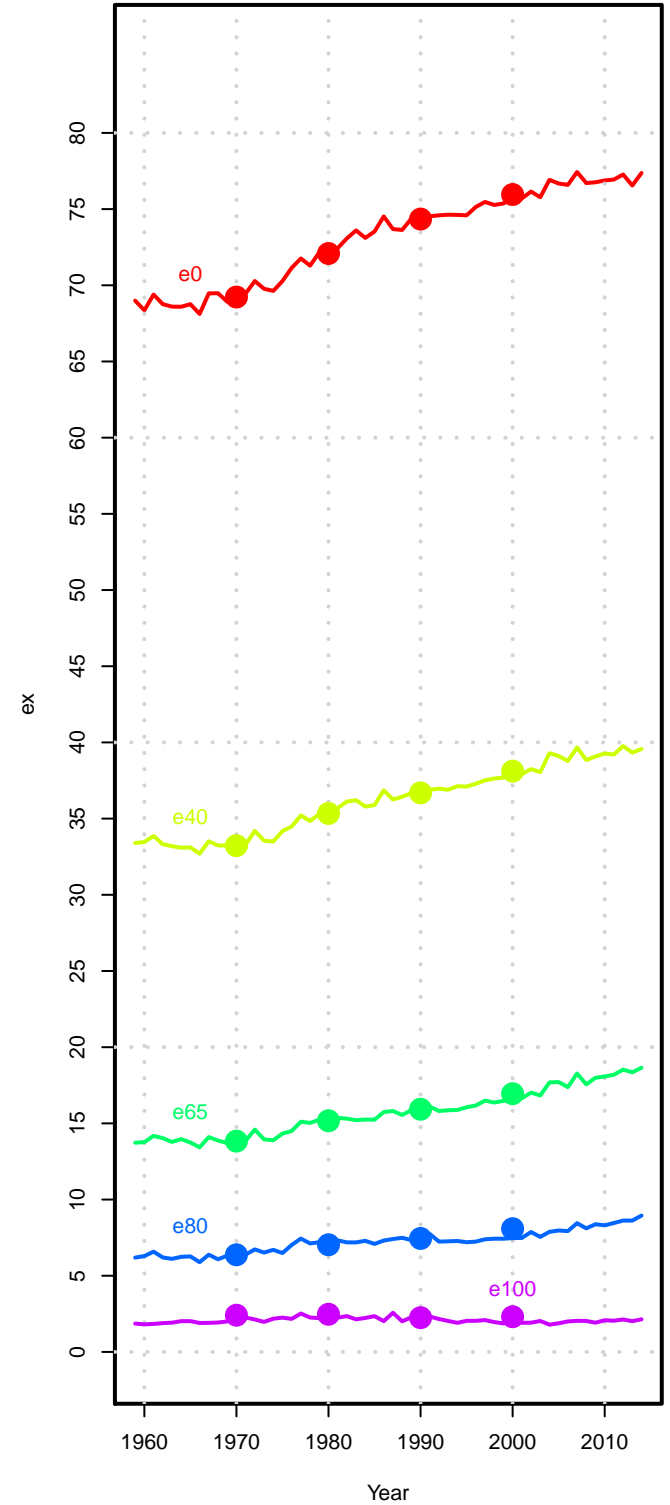
e_x by year: ND b



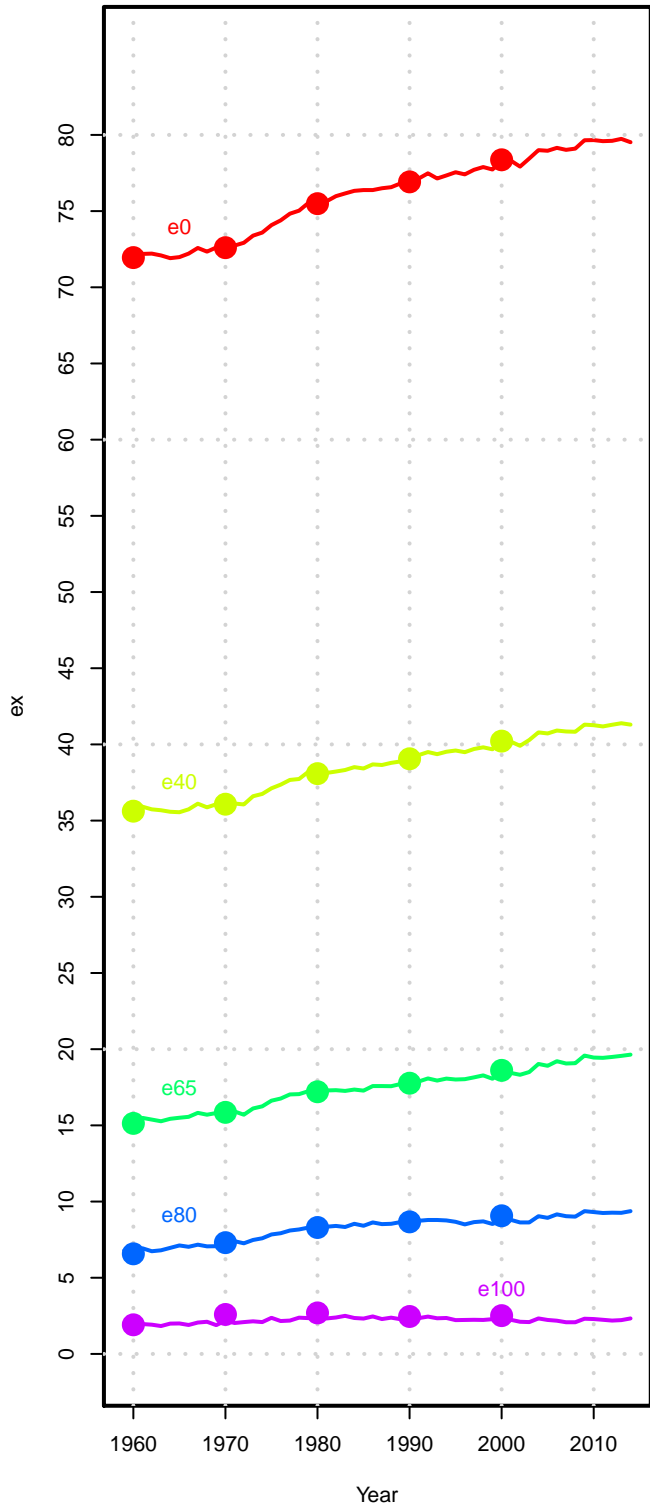
e_x by year: ND f



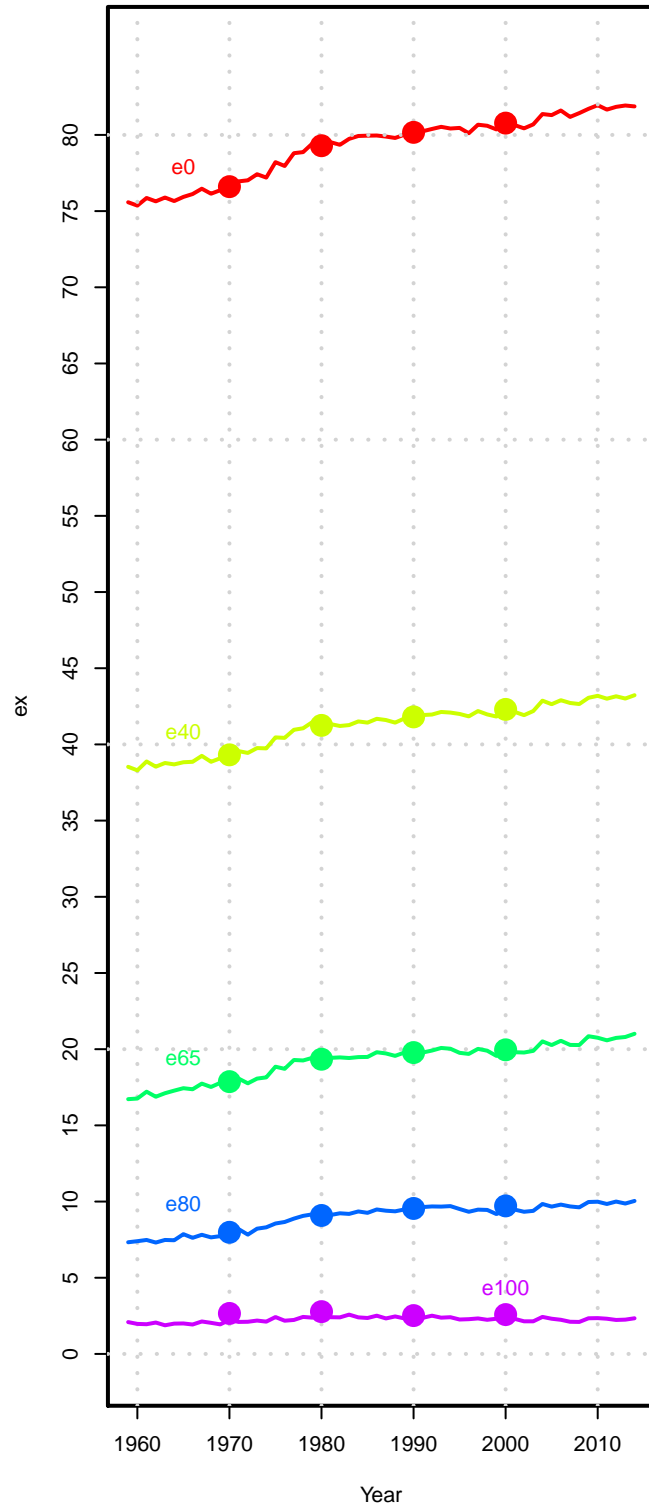
e_x by year: ND m



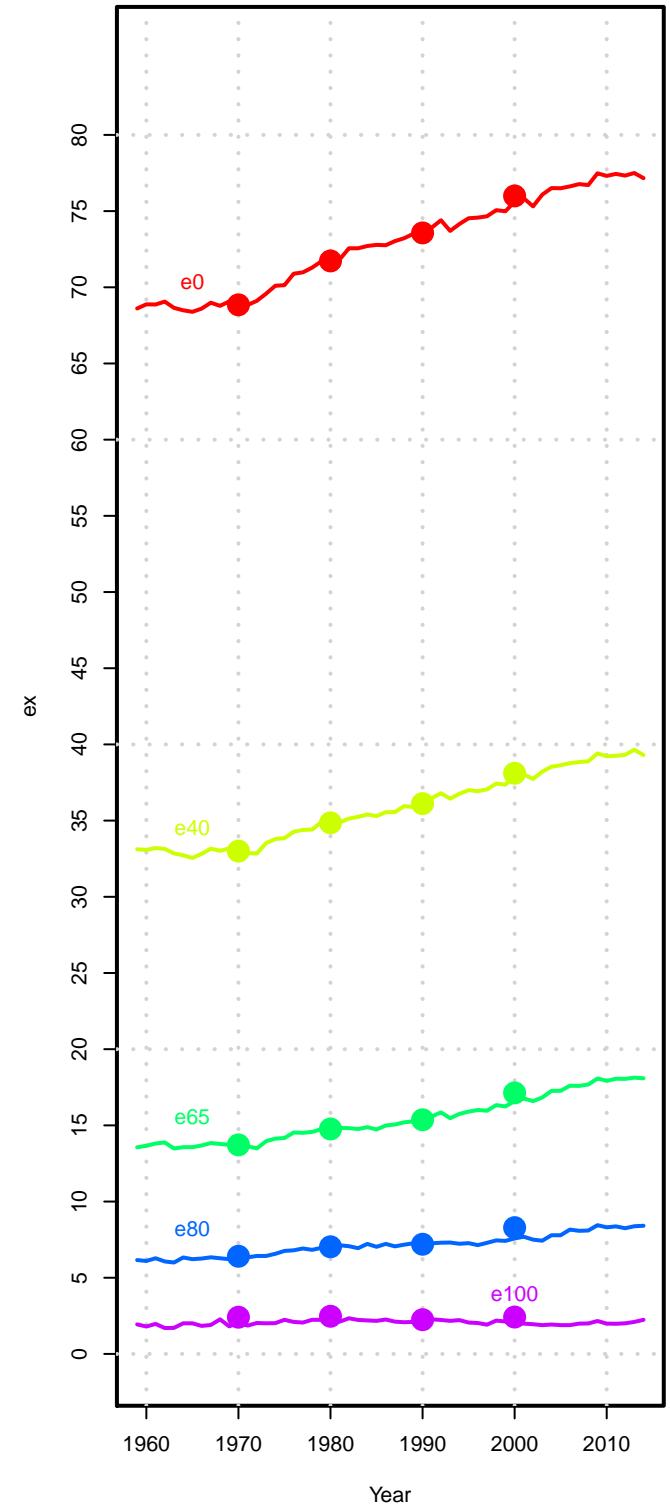
e_x by year: NE b



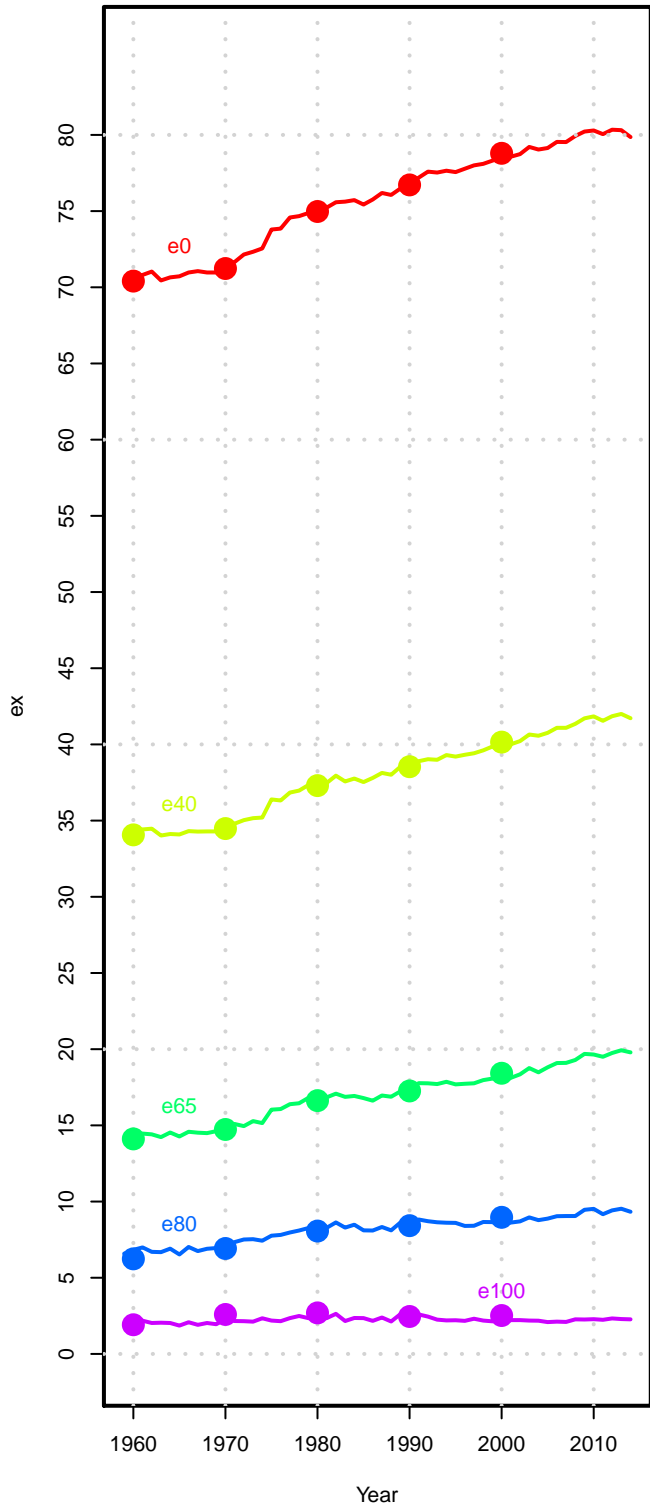
e_x by year: NE f



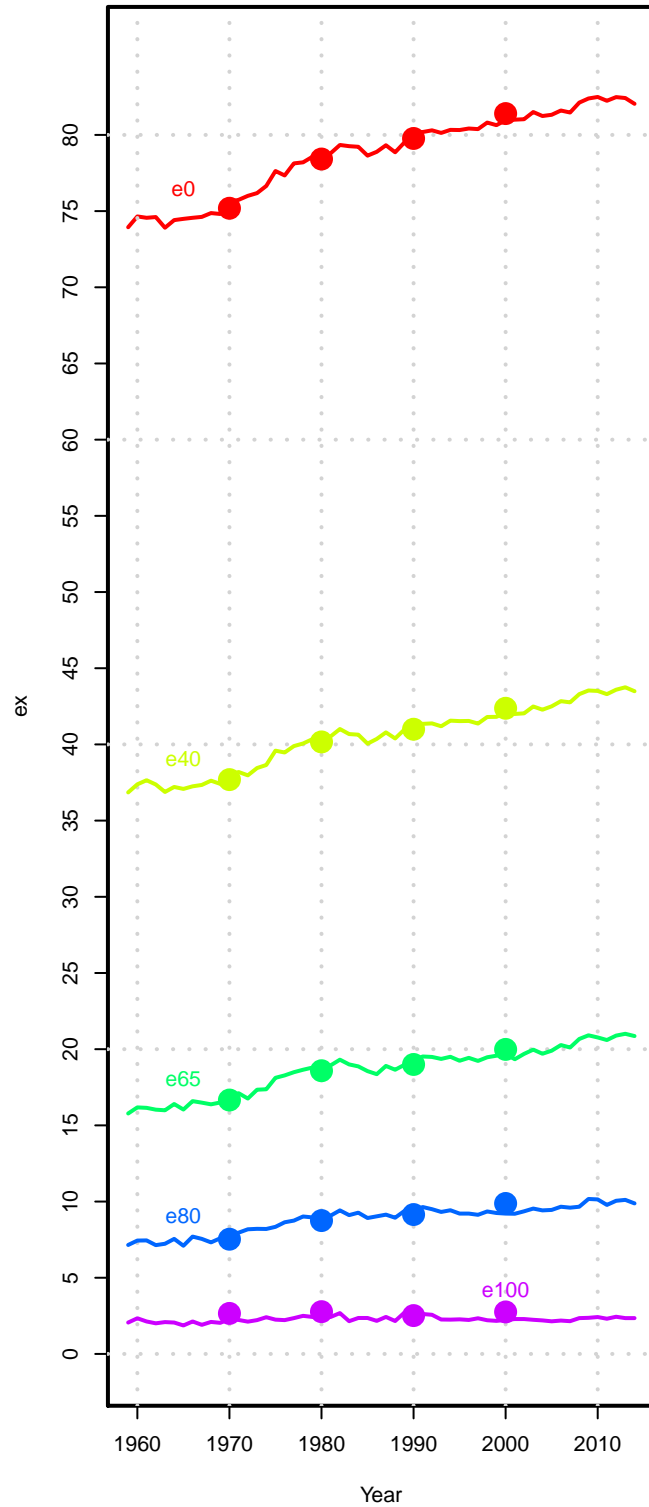
e_x by year: NE m



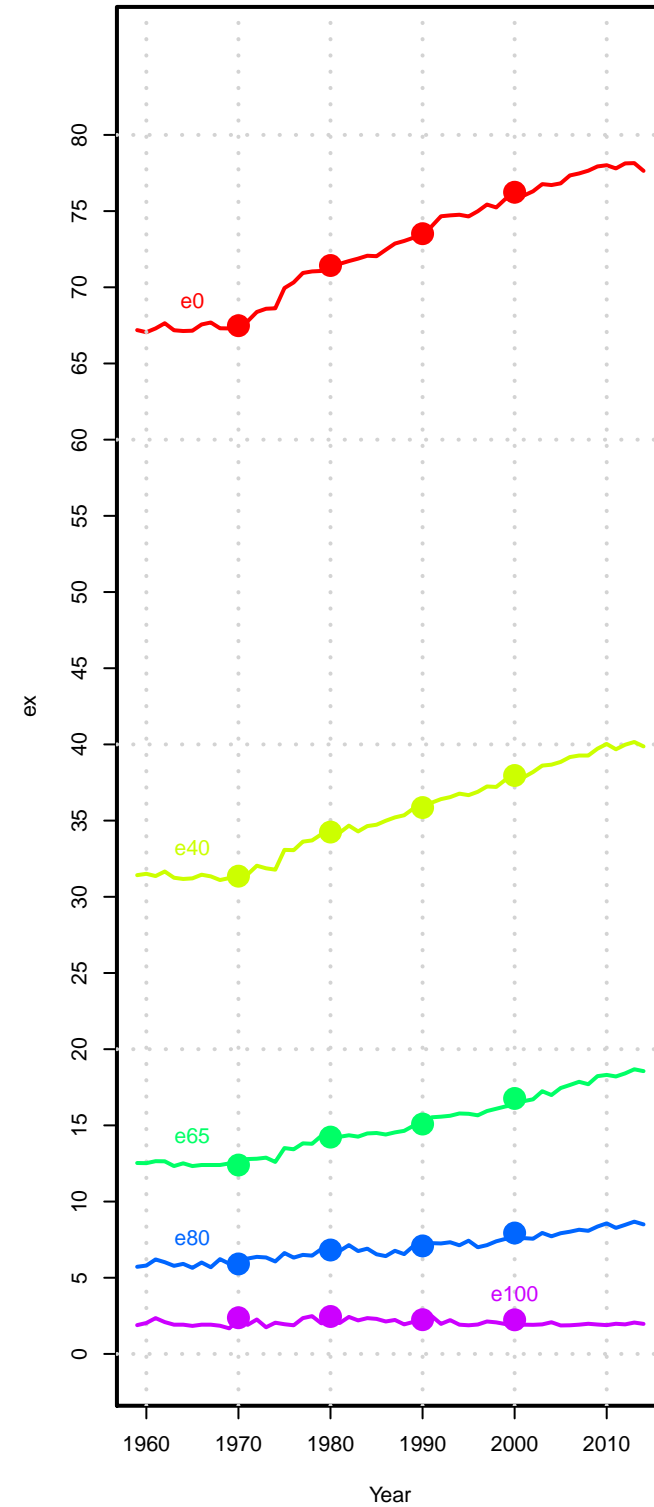
e_x by year: NH b



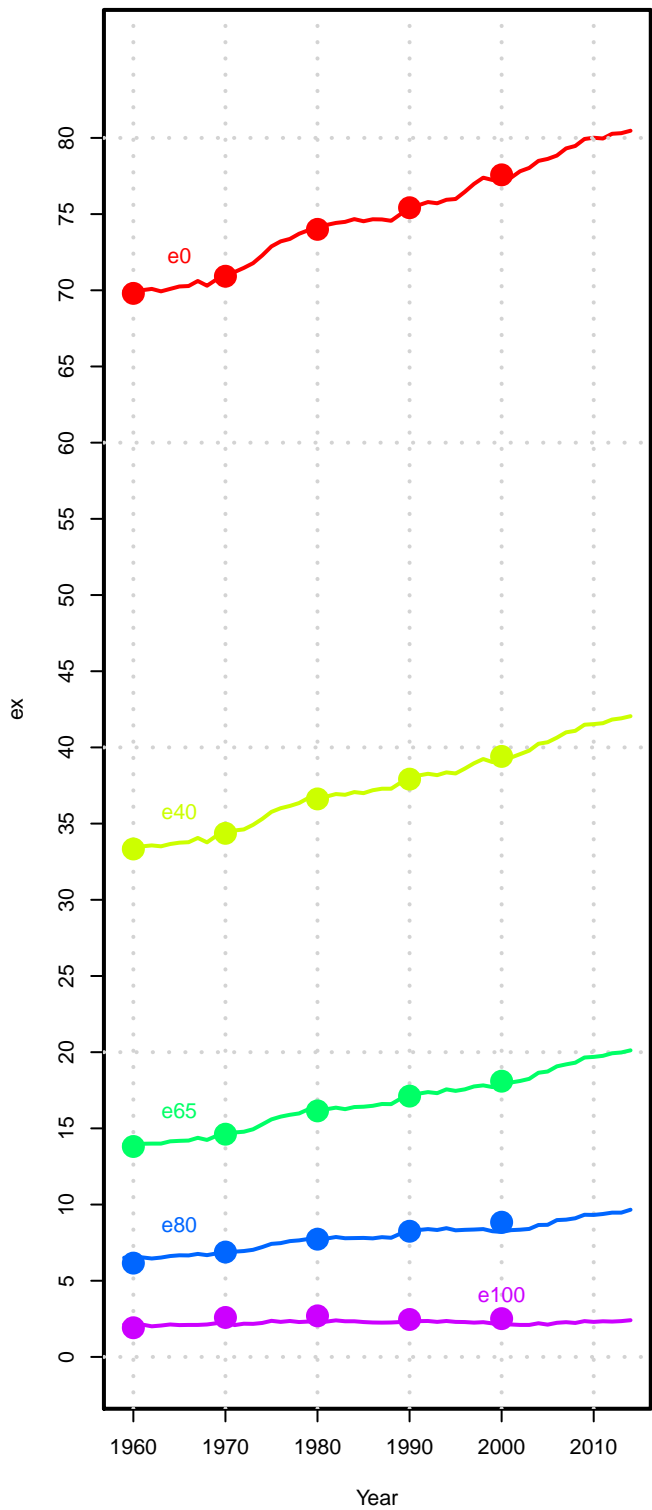
e_x by year: NH f



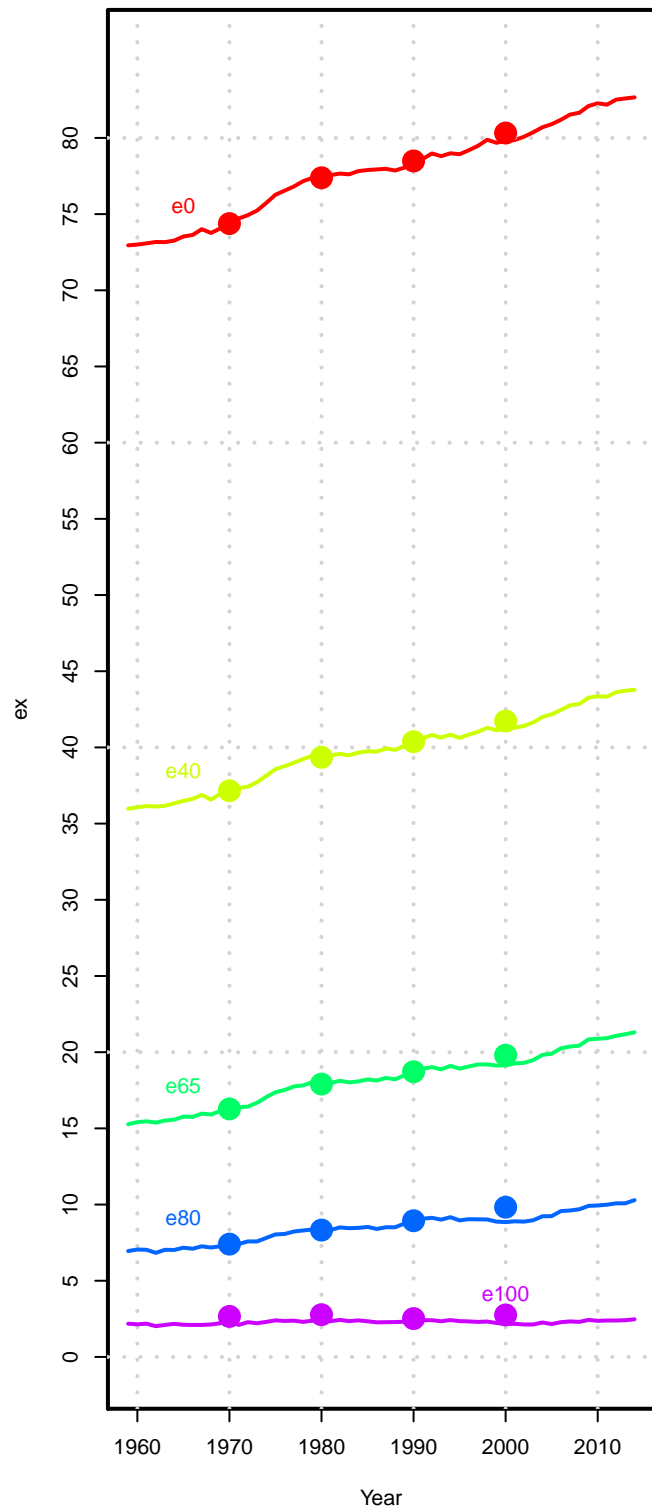
e_x by year: NH m



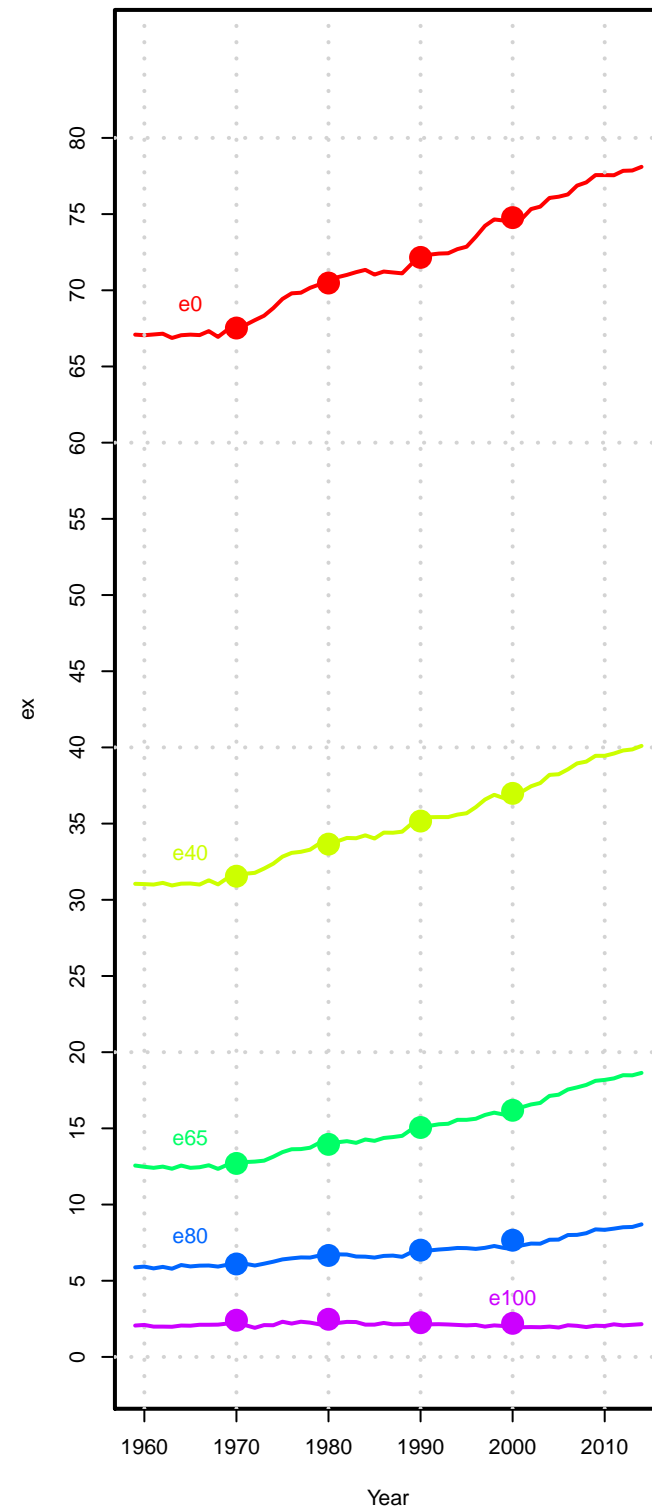
e_x by year: NJ b



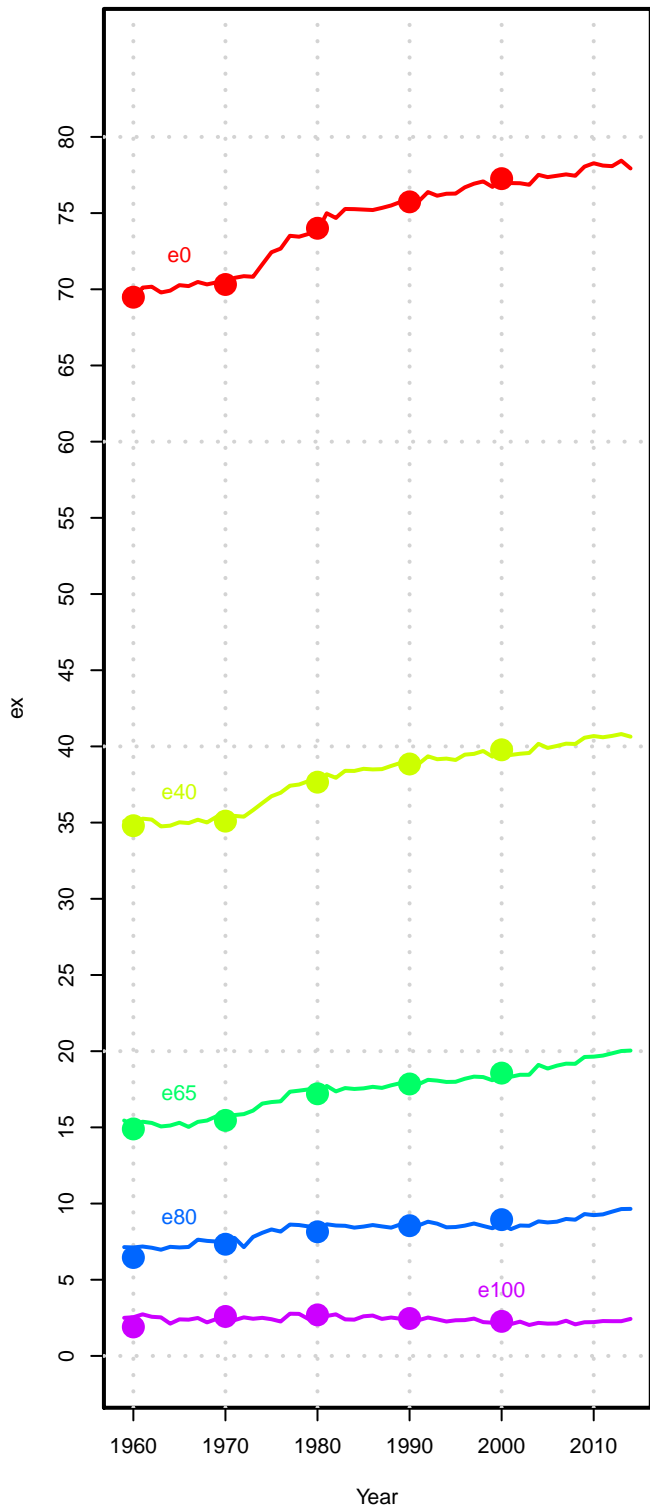
e_x by year: NJ f



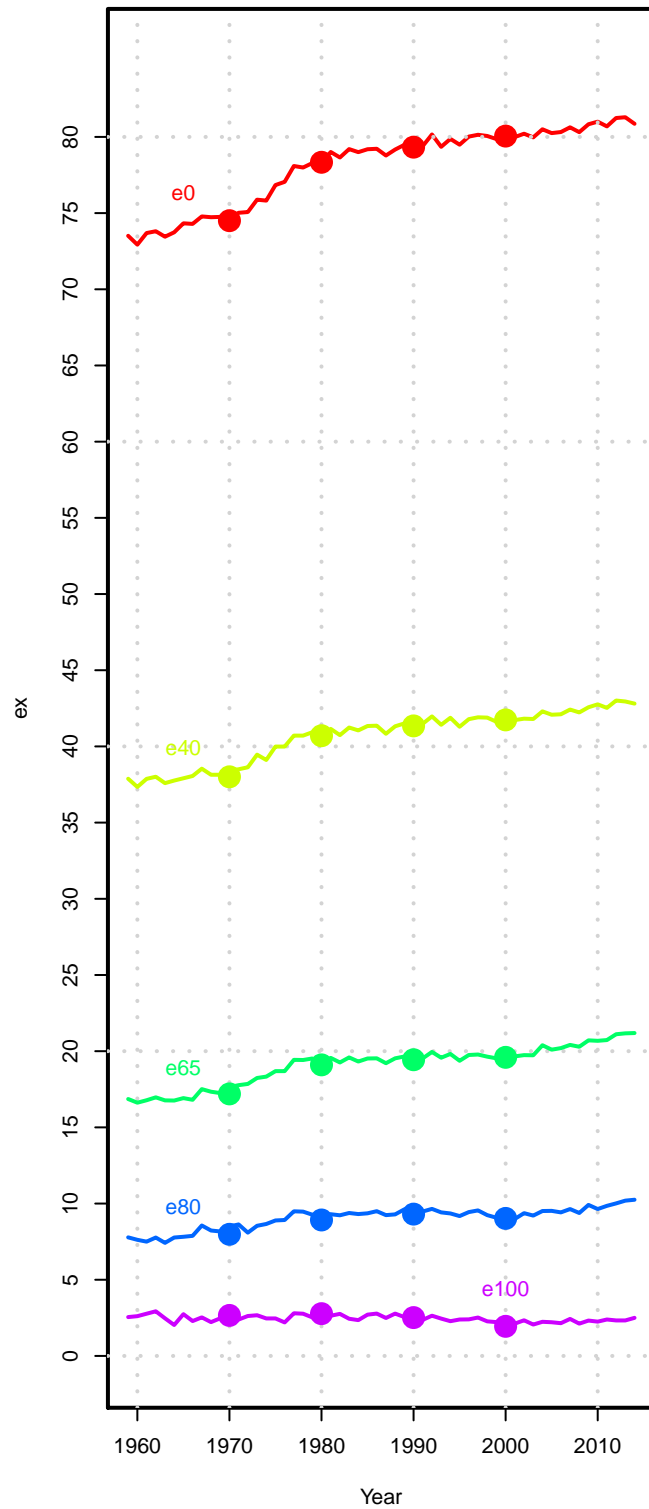
e_x by year: NJ m



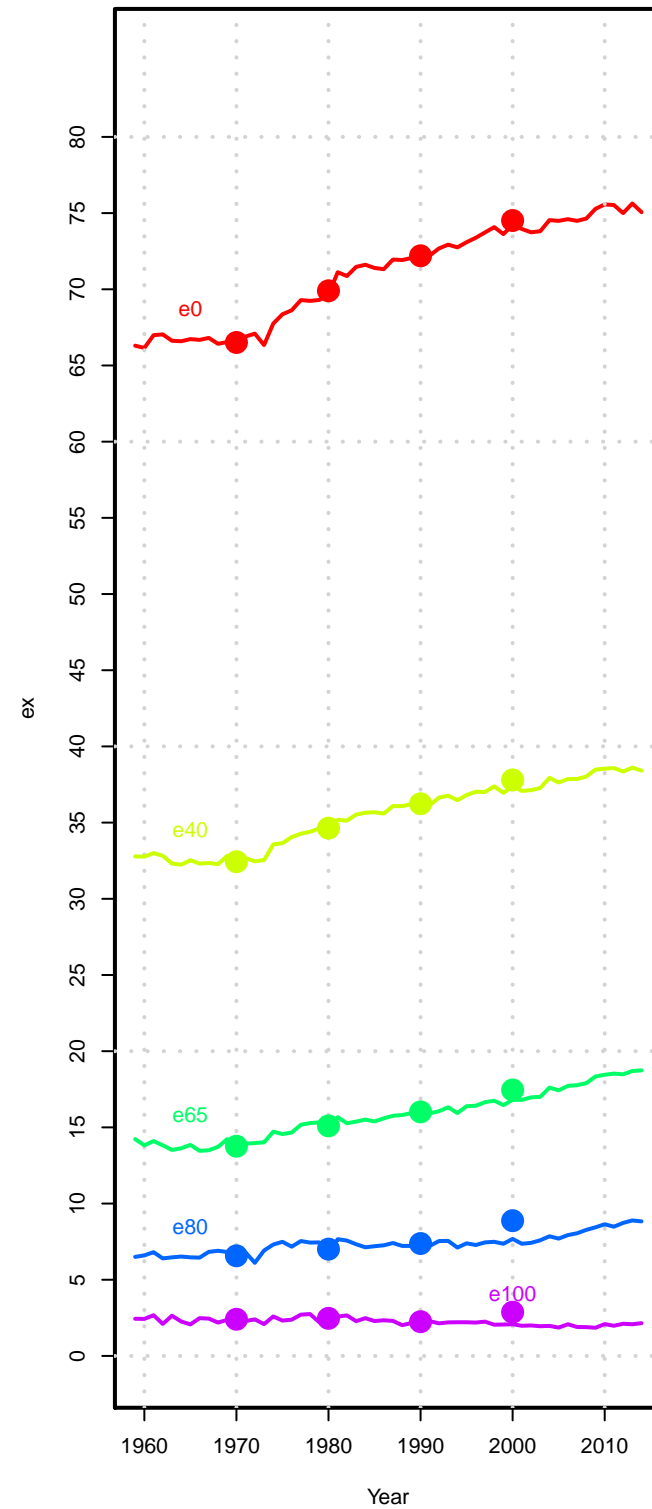
e_x by year: NM b



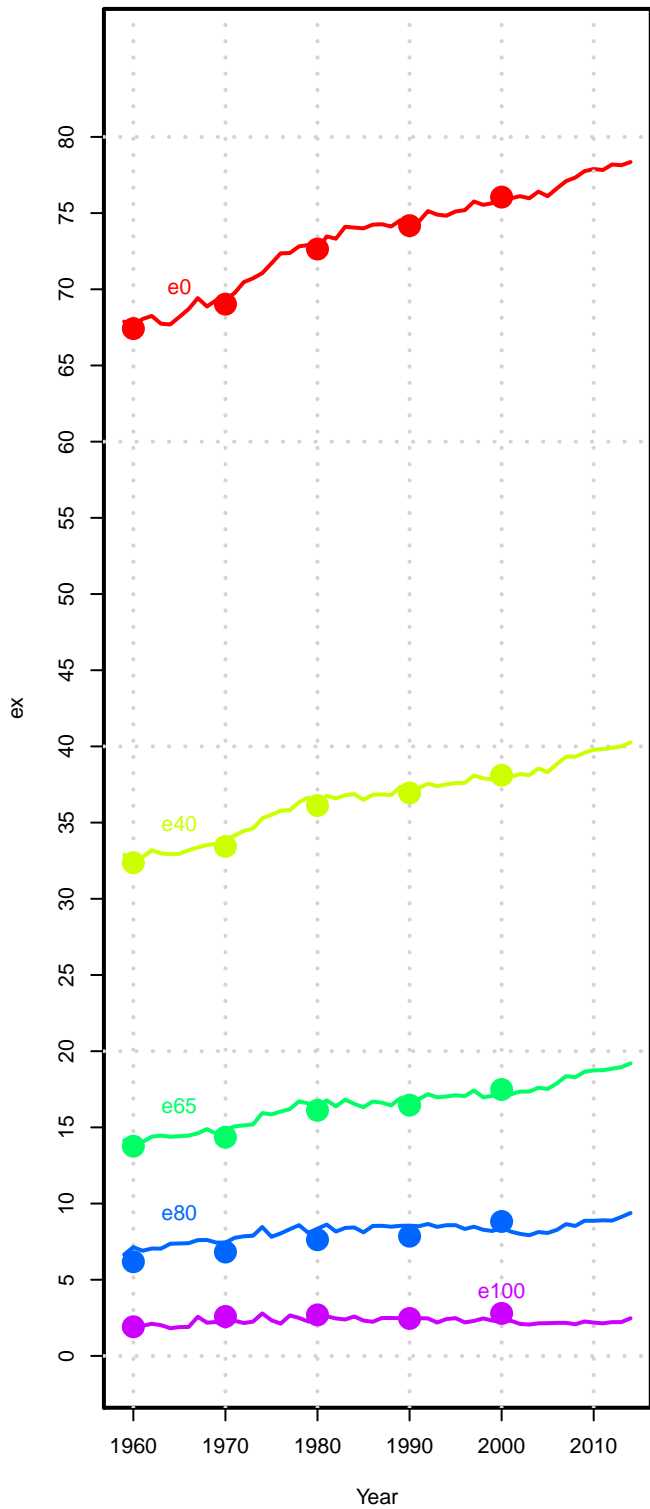
e_x by year: NM f



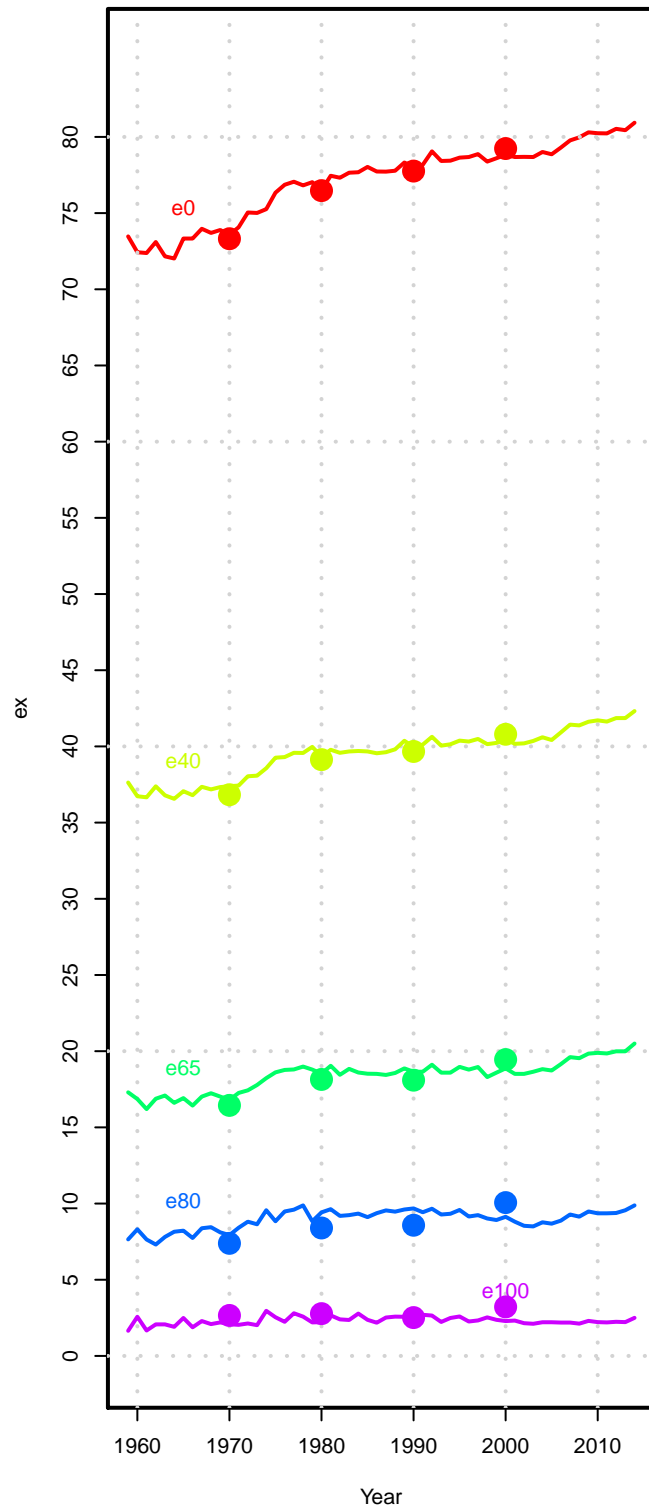
e_x by year: NM m



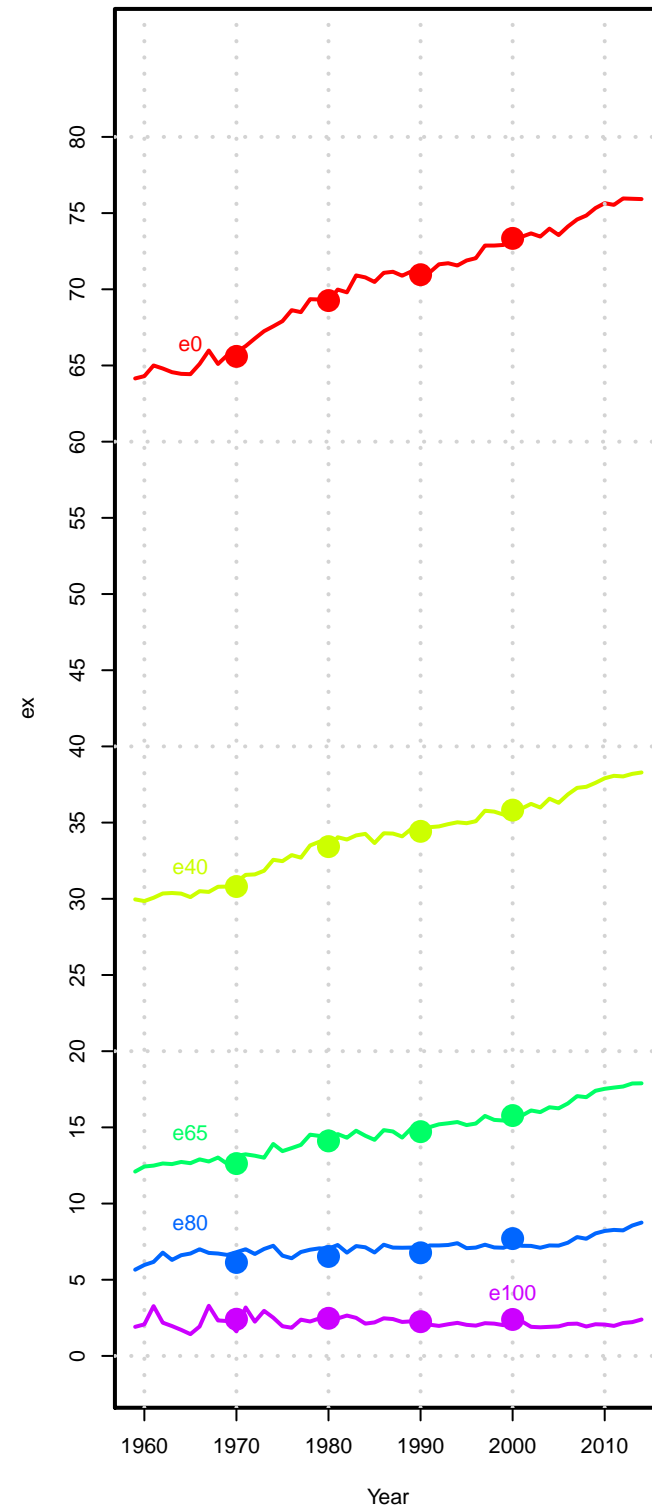
e_x by year: NV b



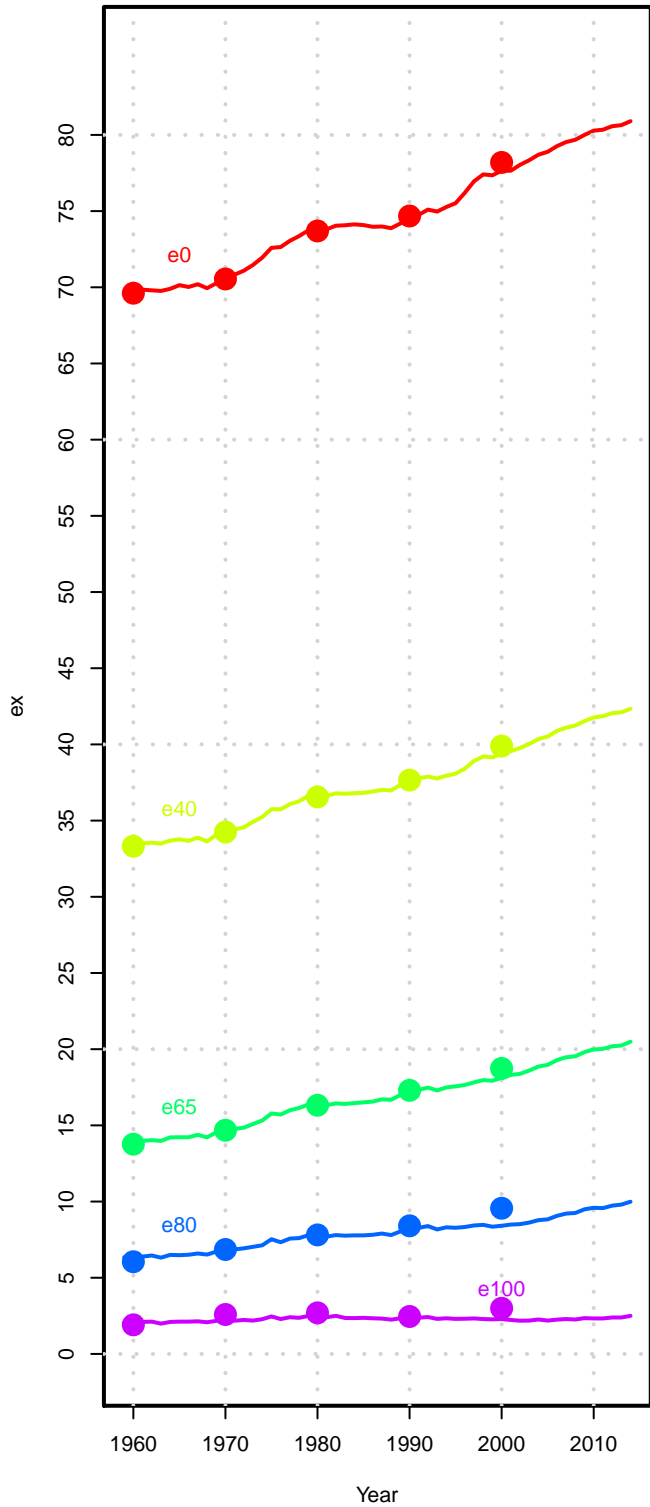
e_x by year: NV f



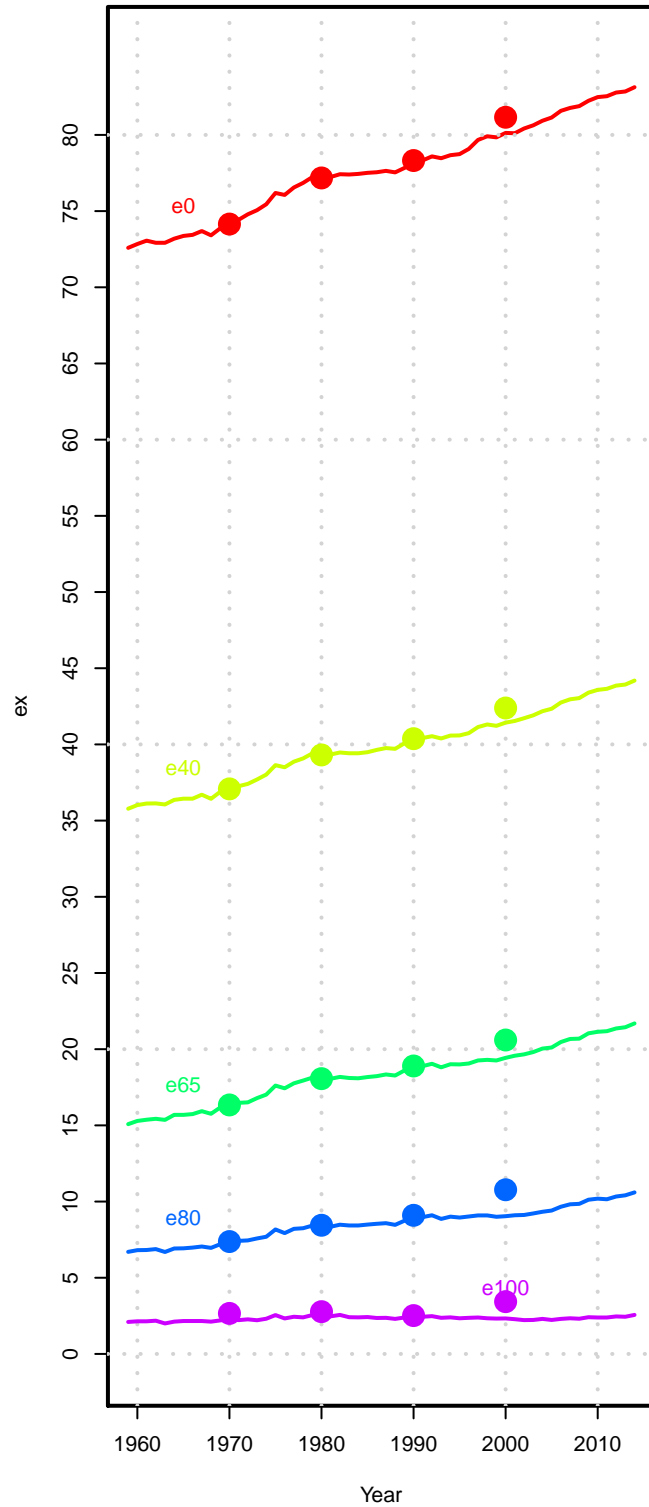
e_x by year: NV m



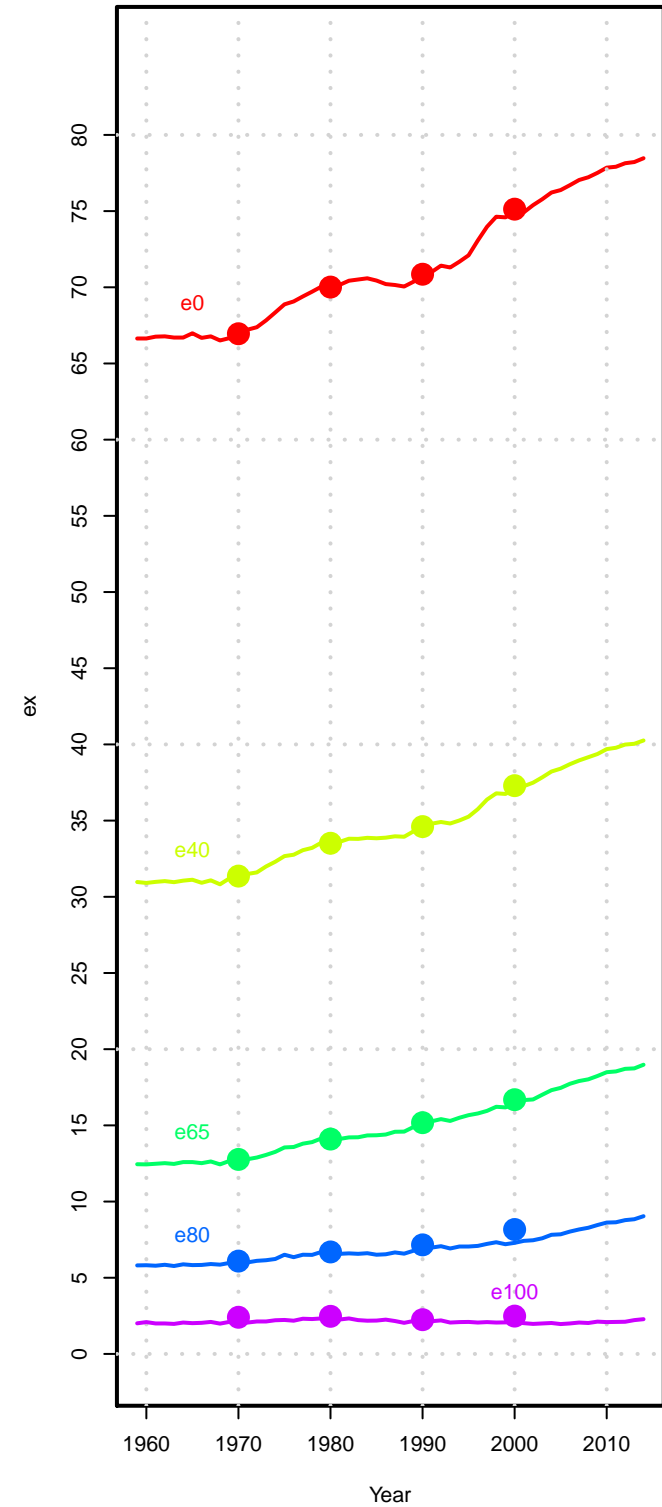
e_x by year: NY b



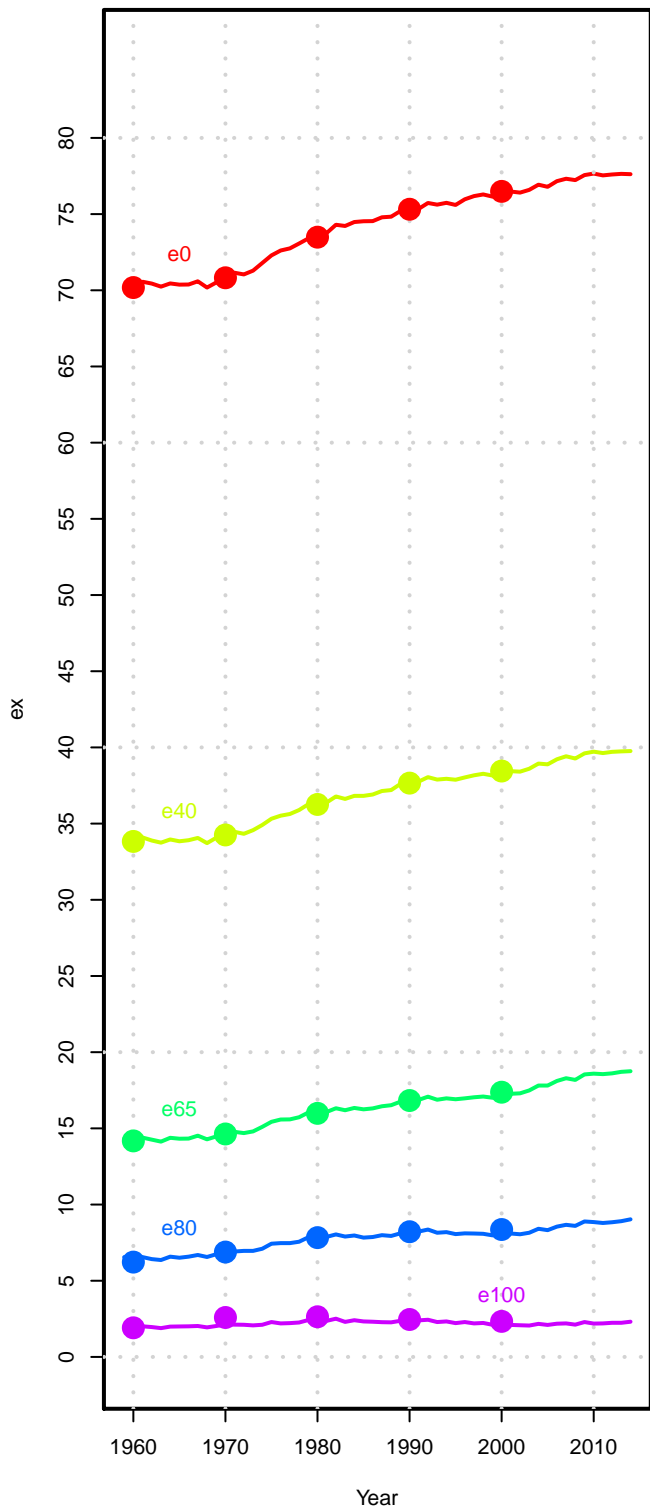
e_x by year: NY f



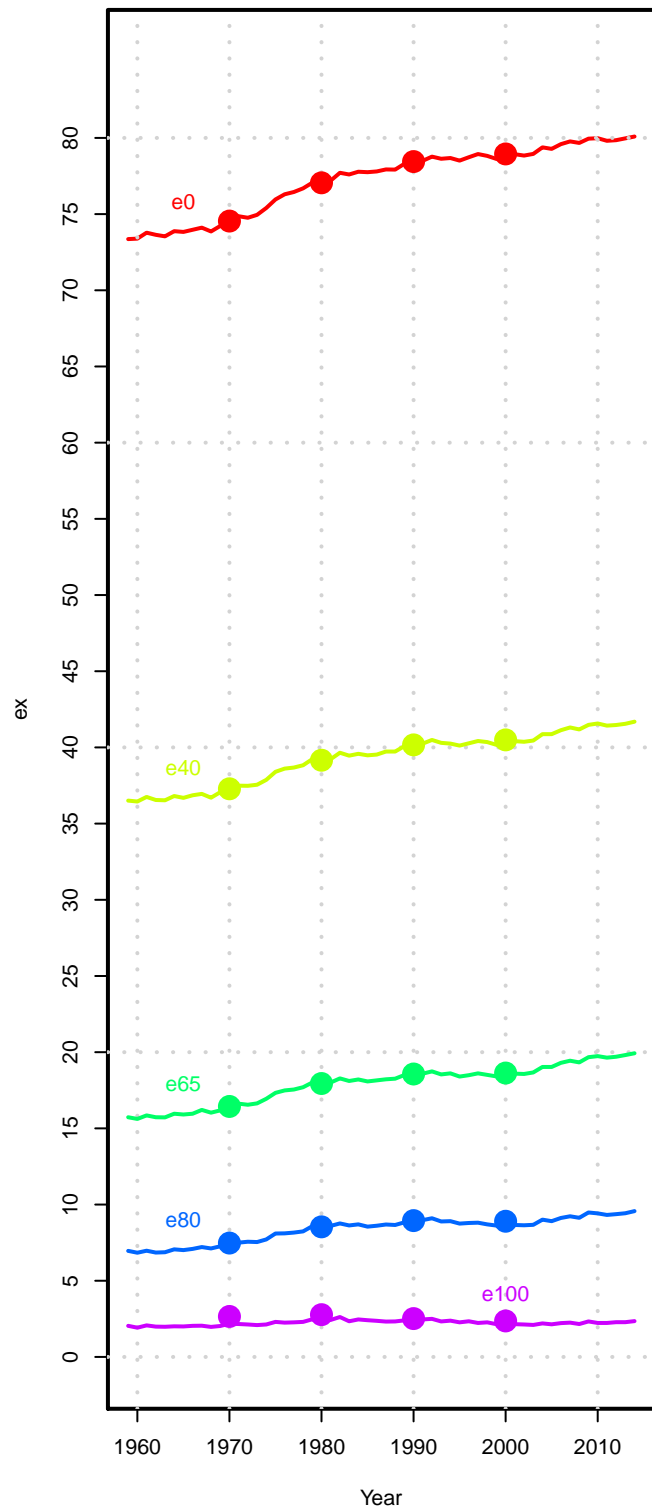
e_x by year: NY m



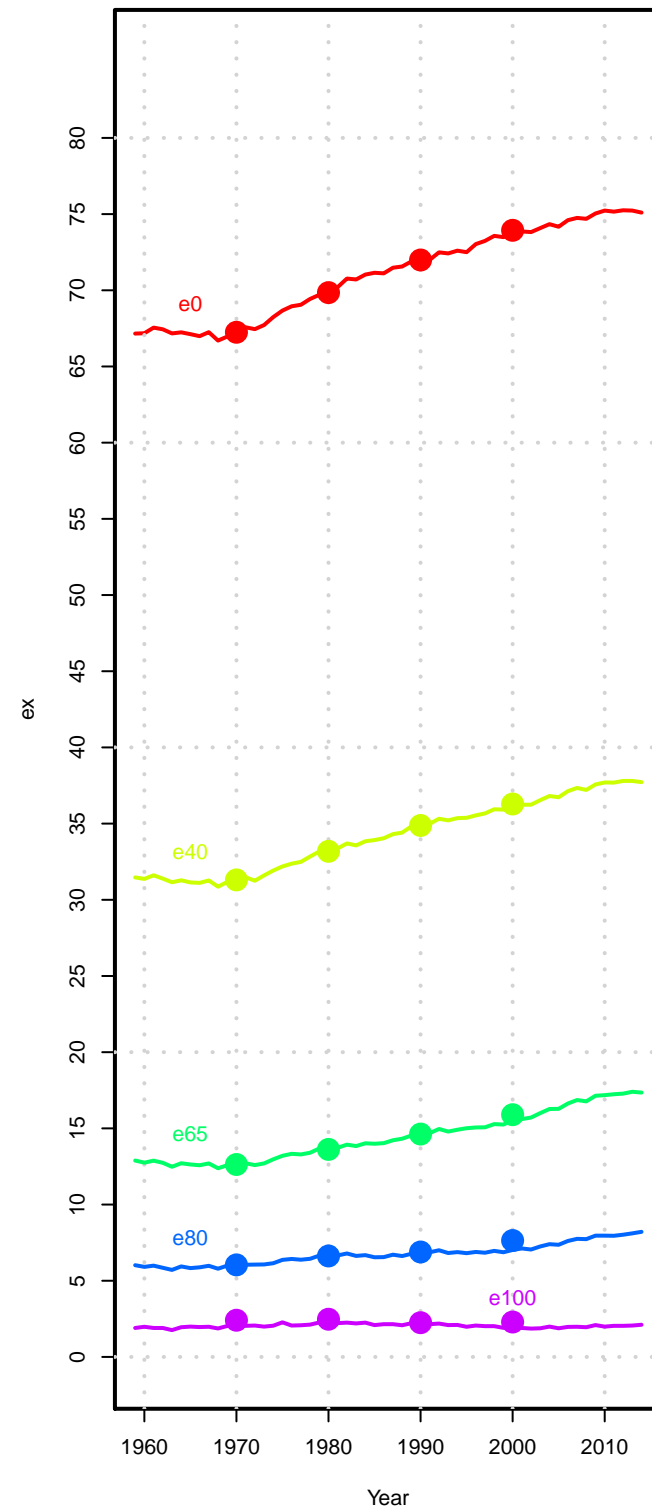
e_x by year: OH b



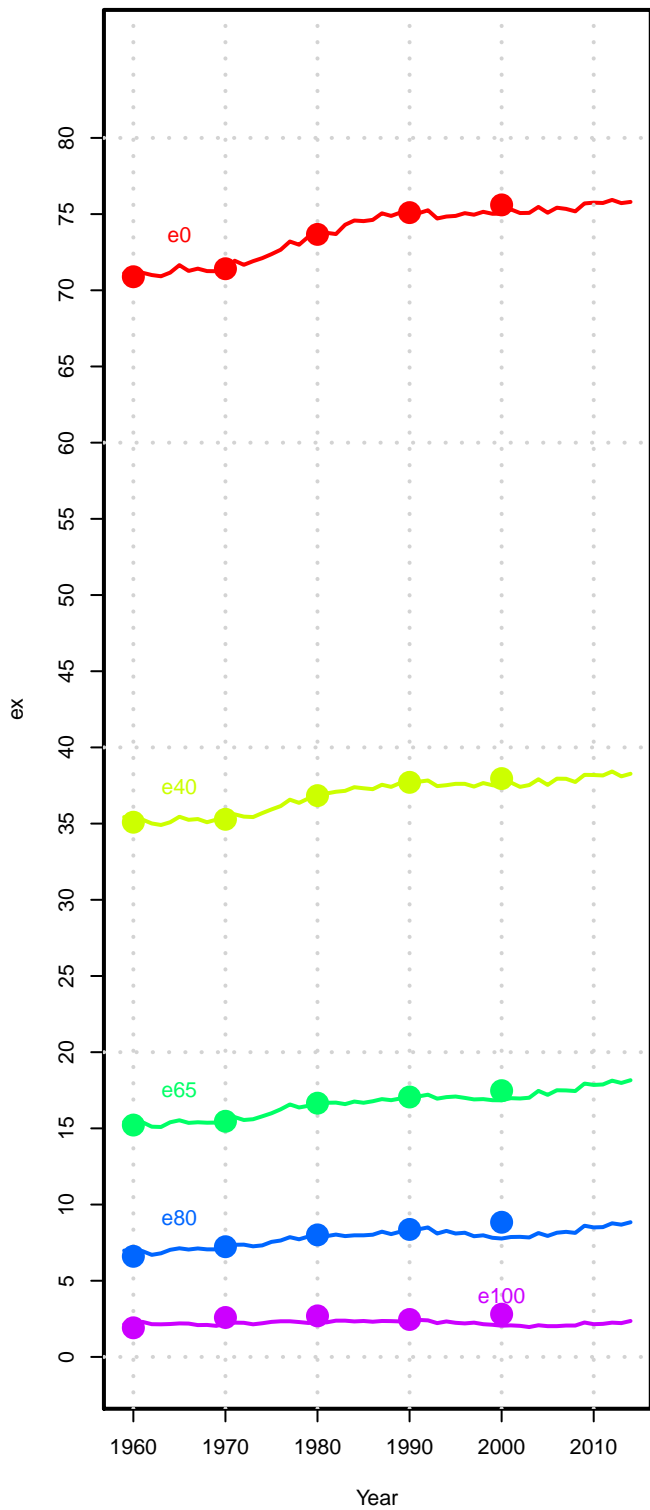
e_x by year: OH f



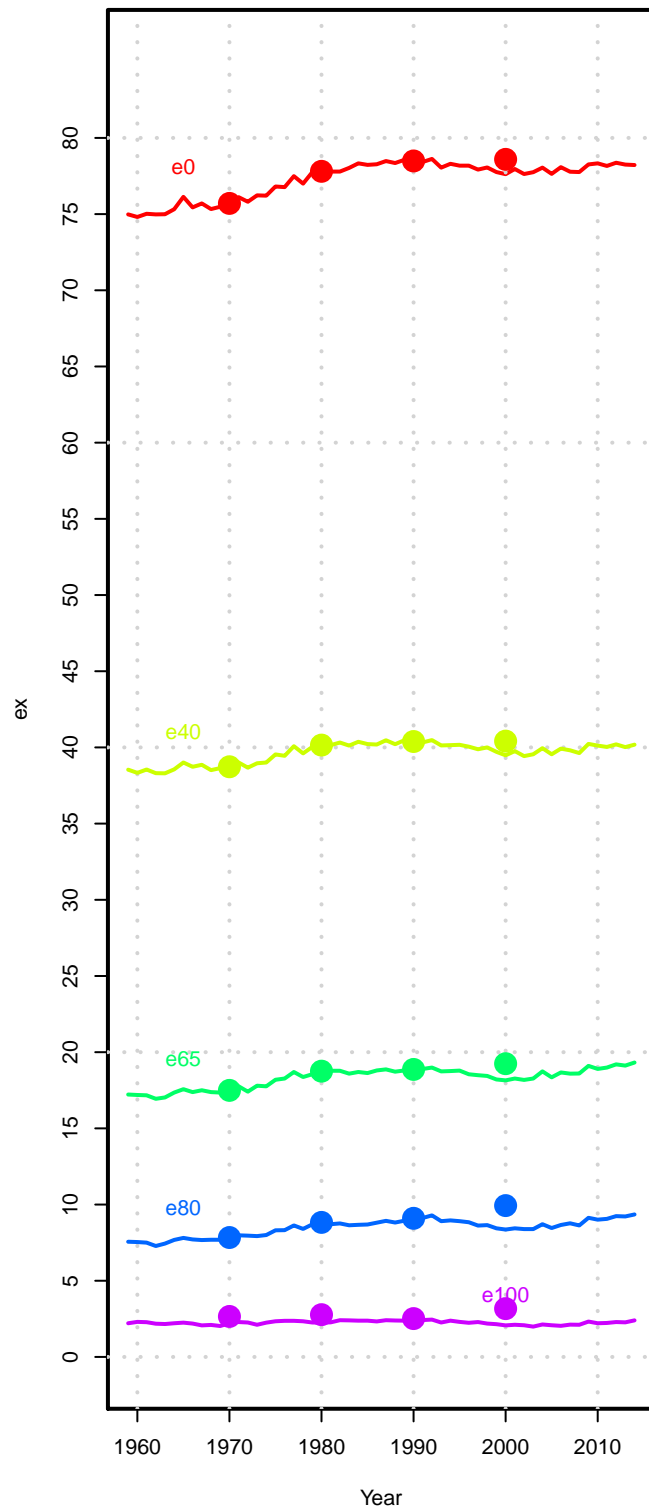
e_x by year: OH m



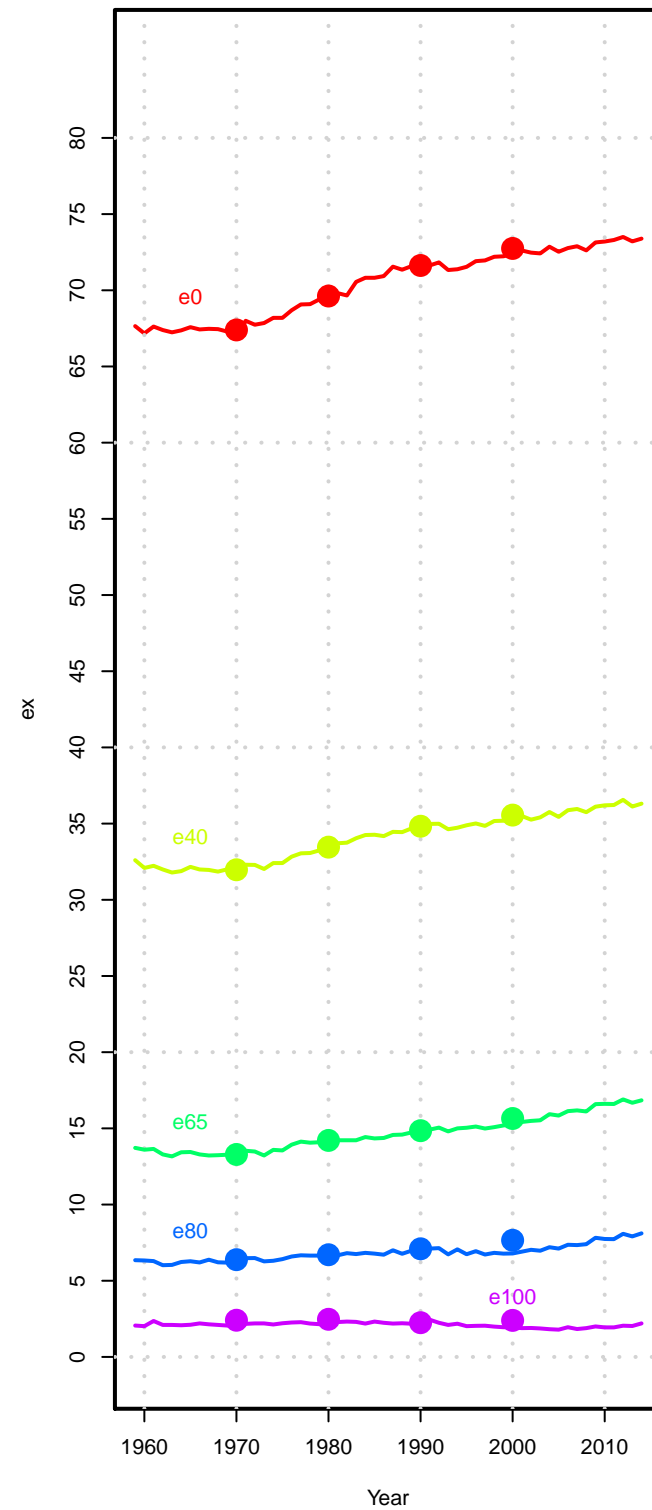
e_x by year: OK b



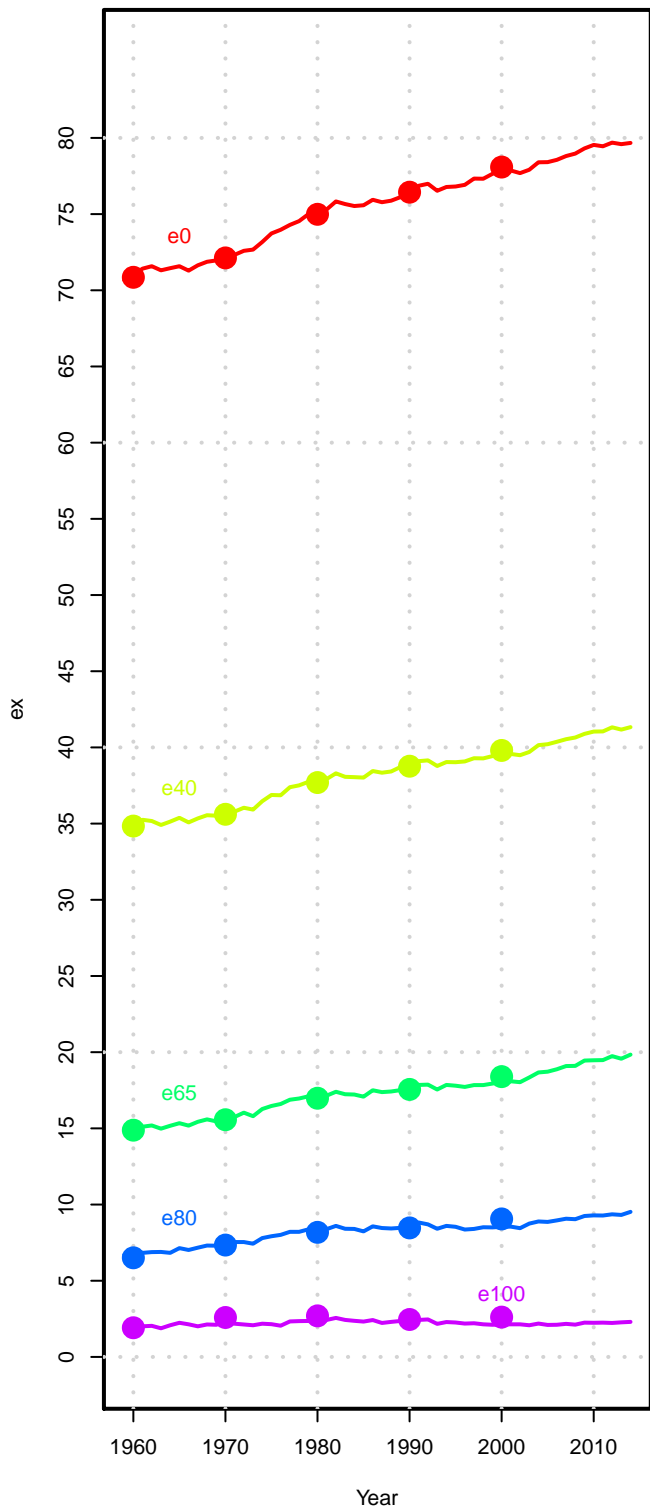
e_x by year: OK f



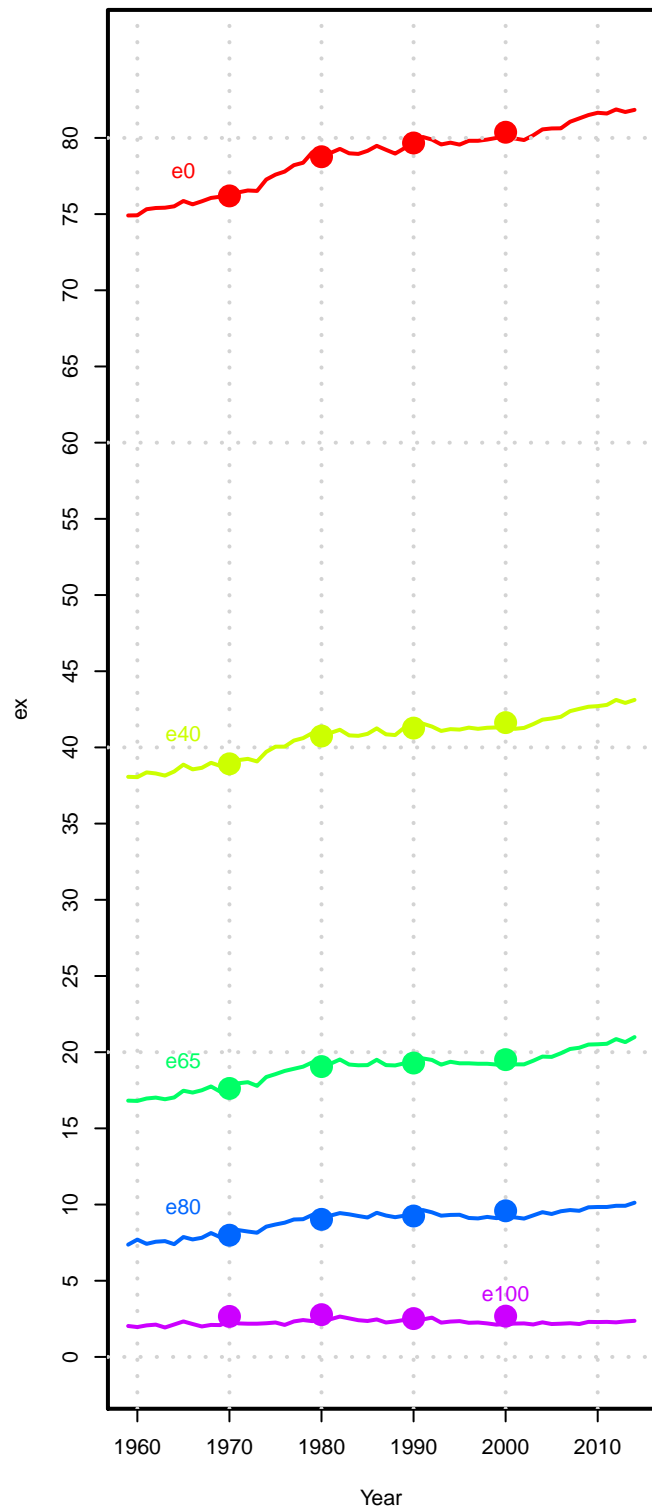
e_x by year: OK m



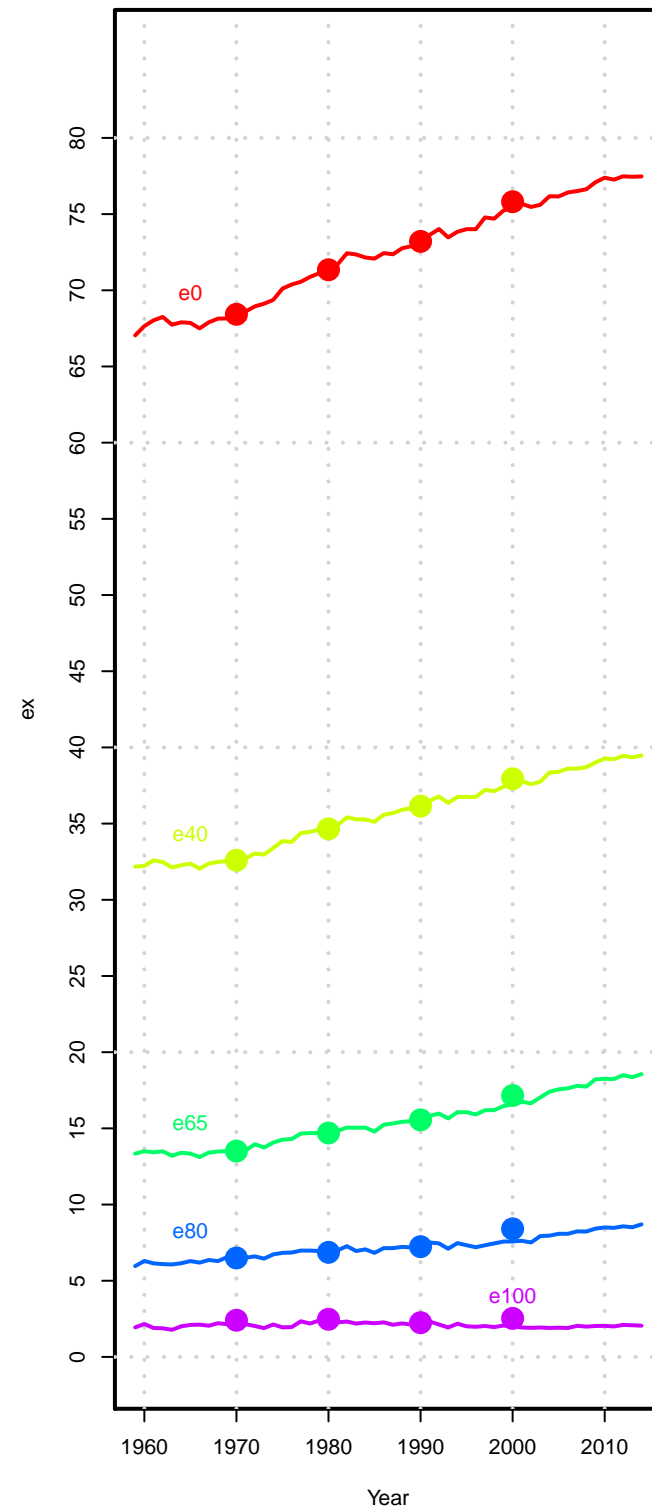
e_x by year: OR b



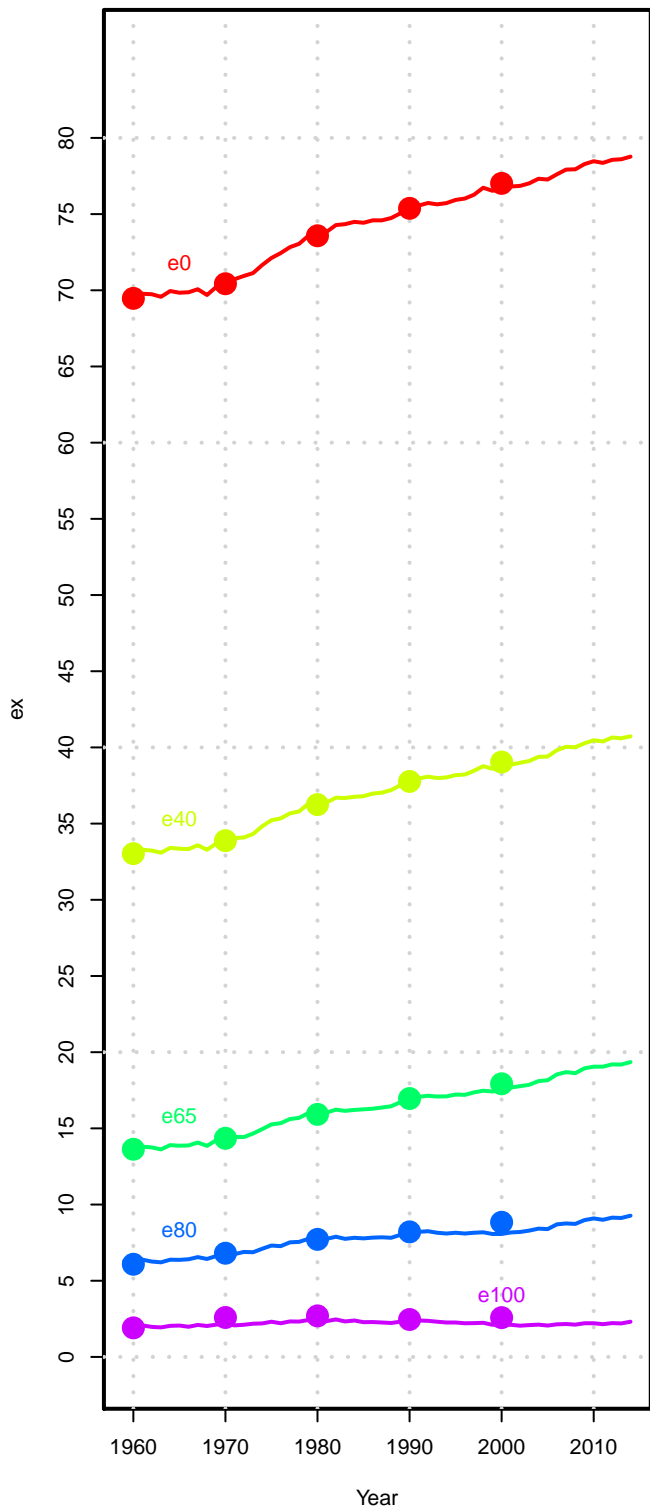
e_x by year: OR f



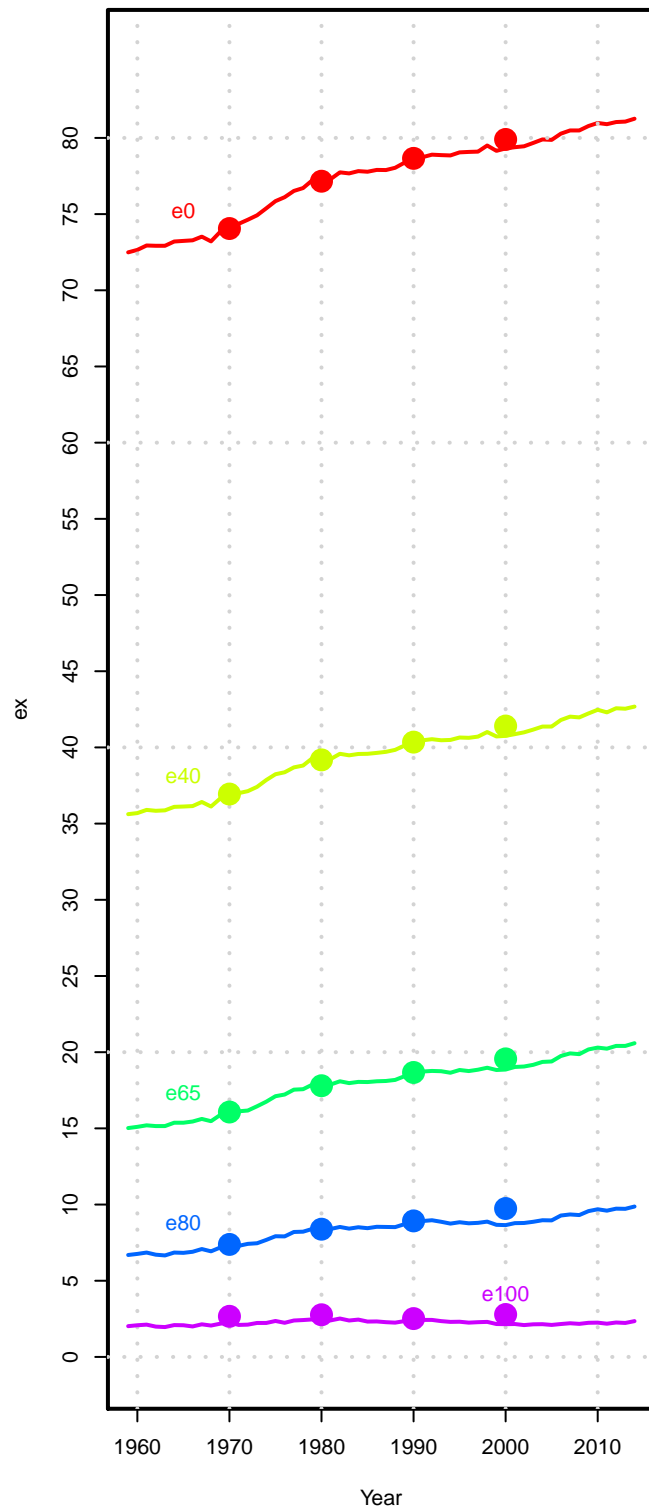
e_x by year: OR m



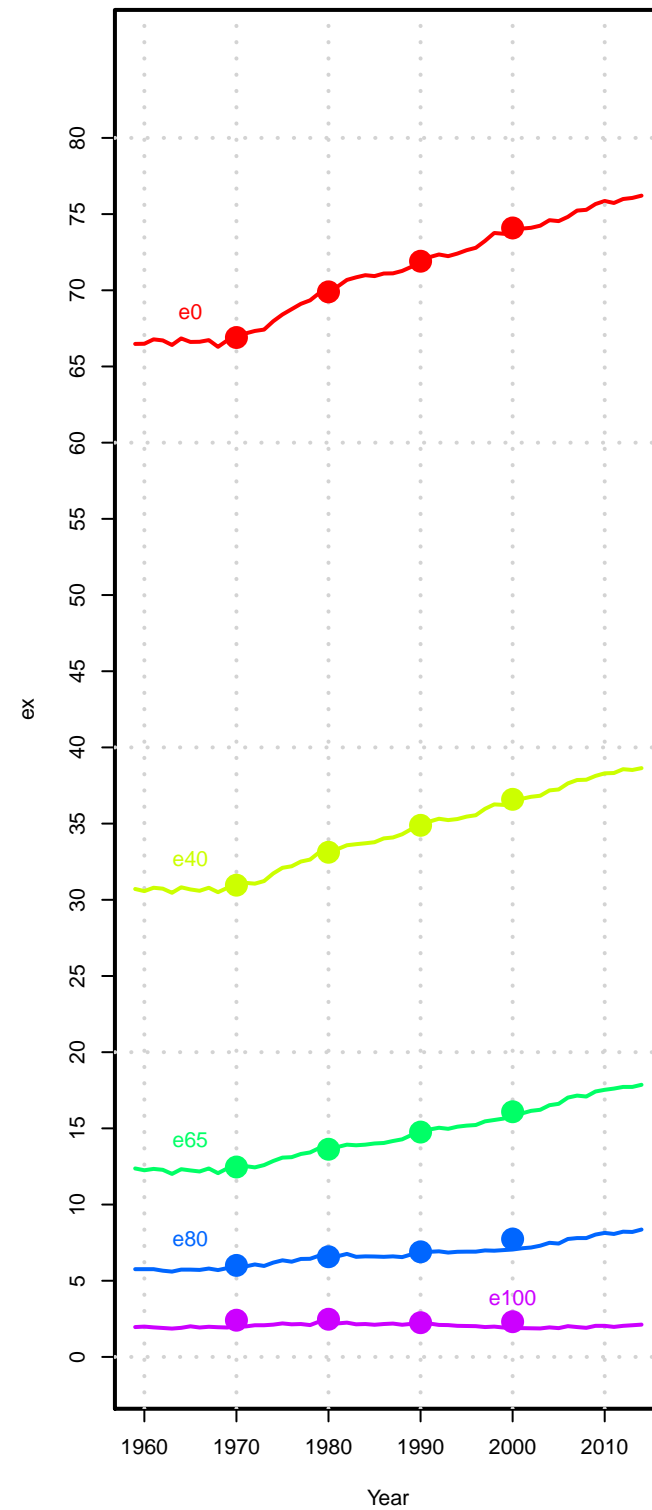
e_x by year: PA b



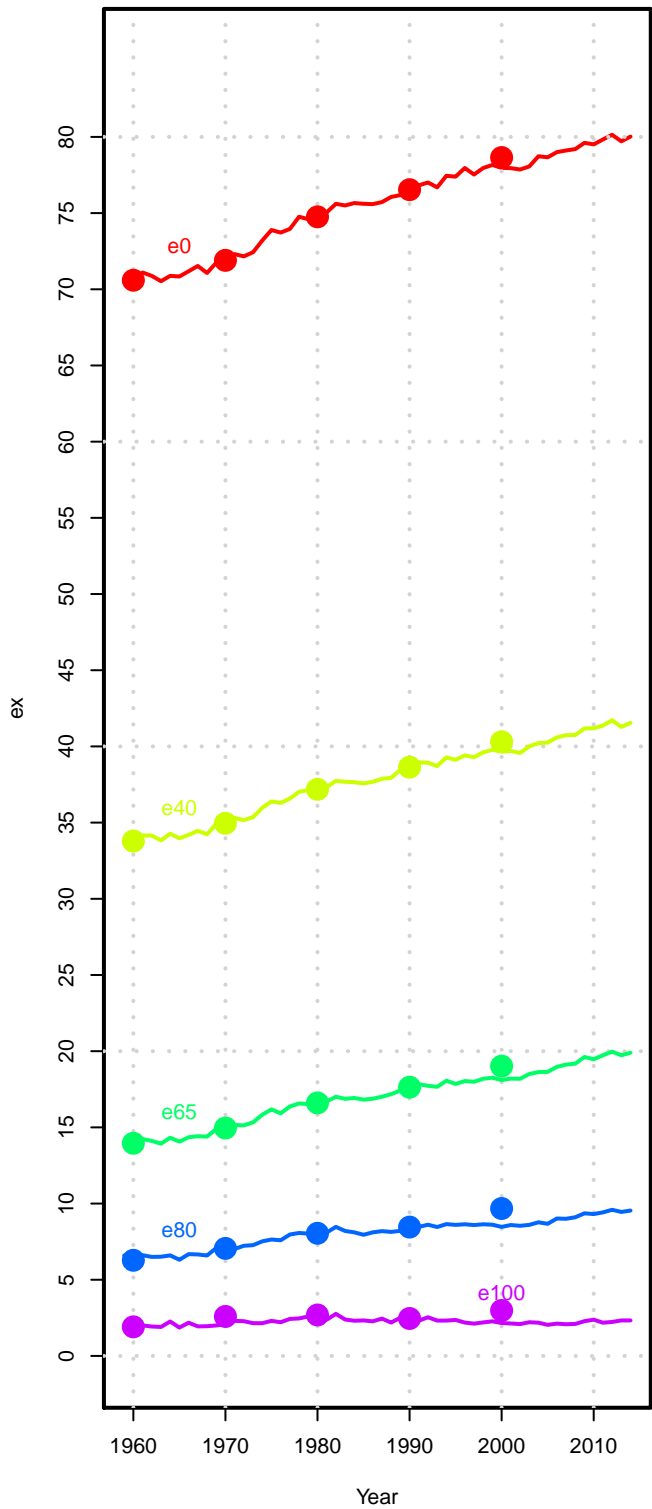
e_x by year: PA f



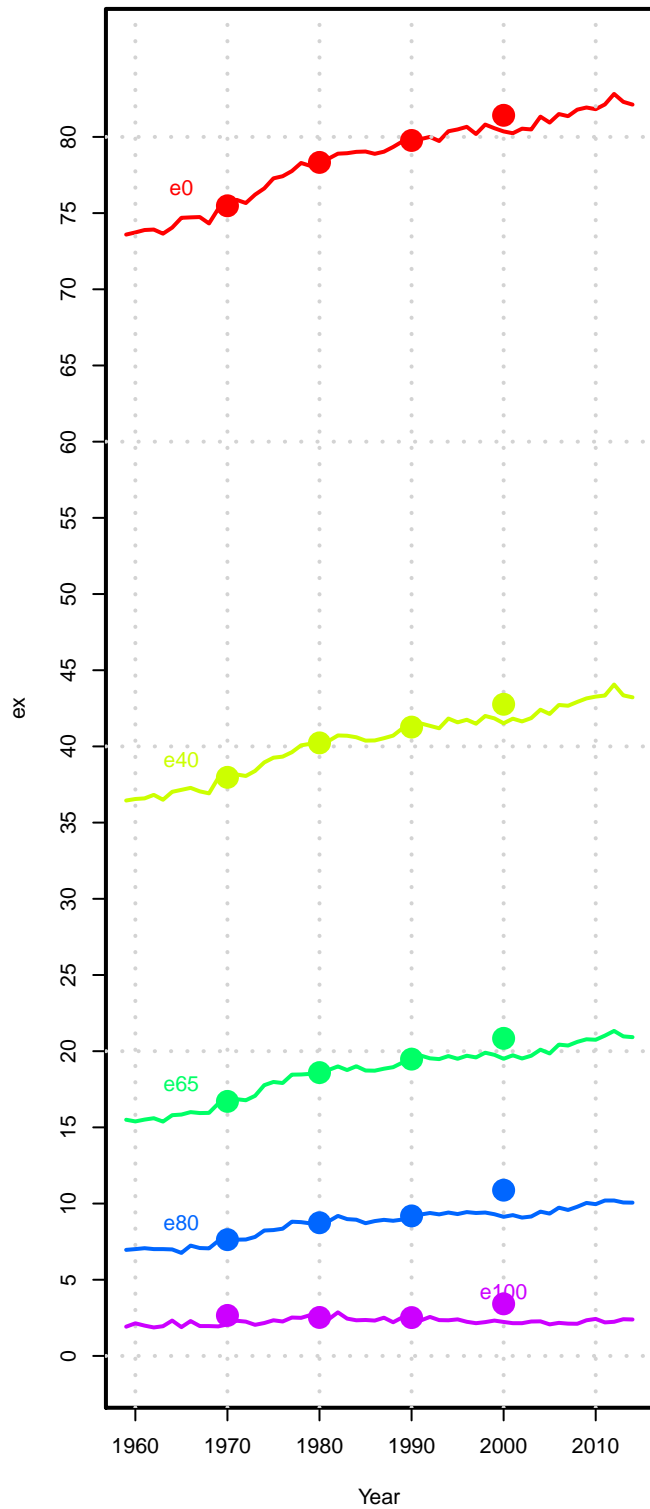
e_x by year: PA m



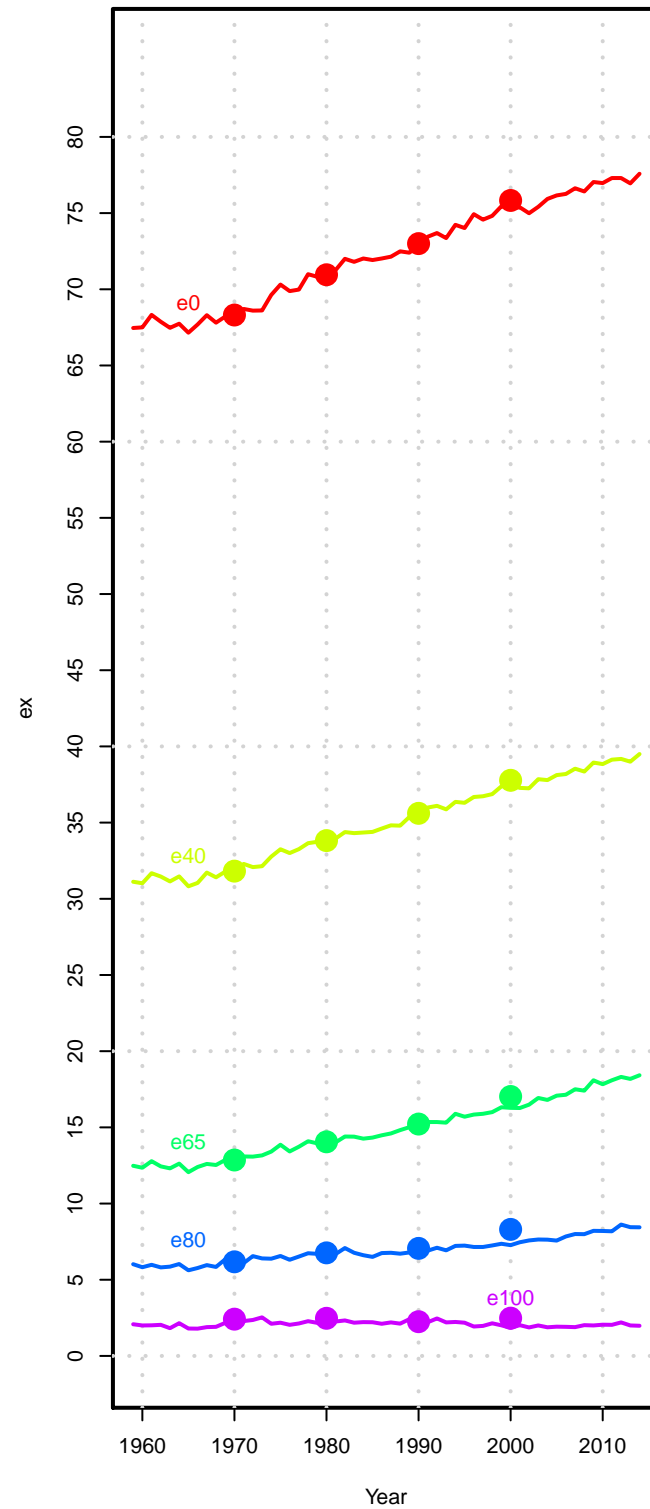
e_x by year: RI b



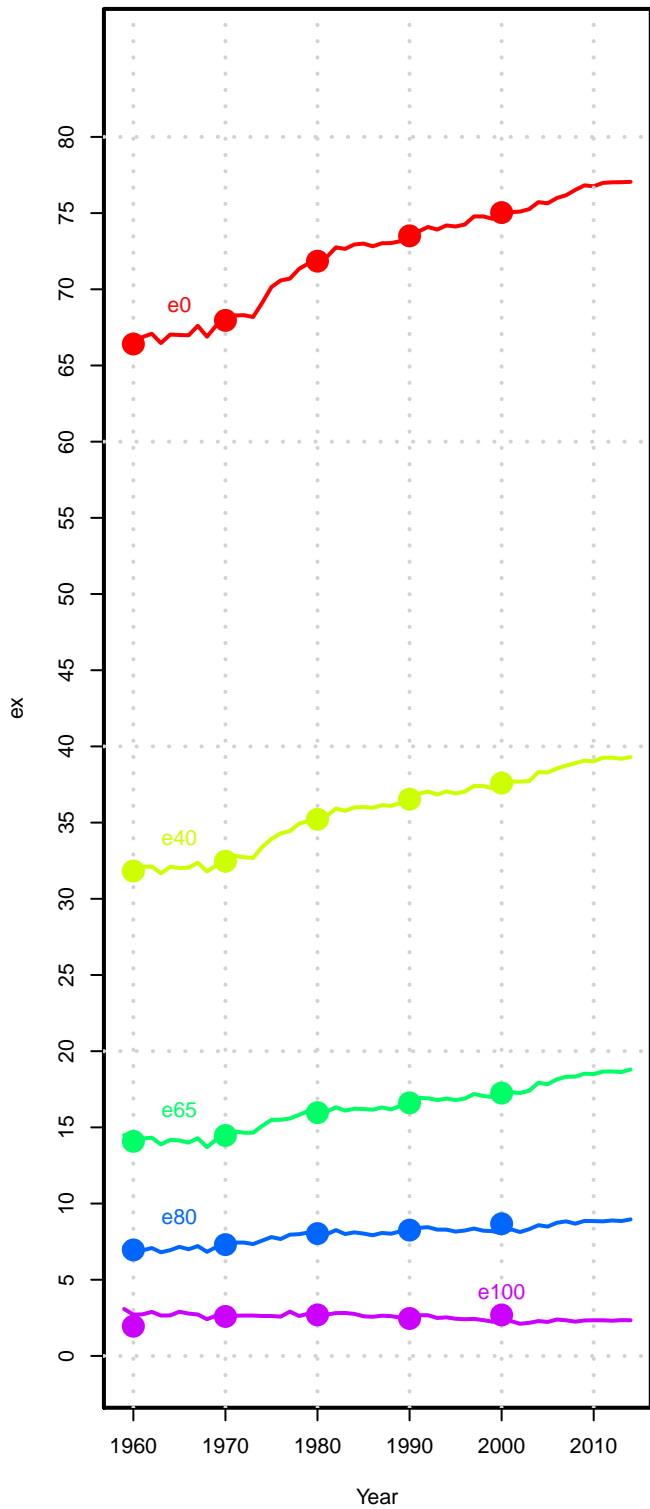
e_x by year: RI f



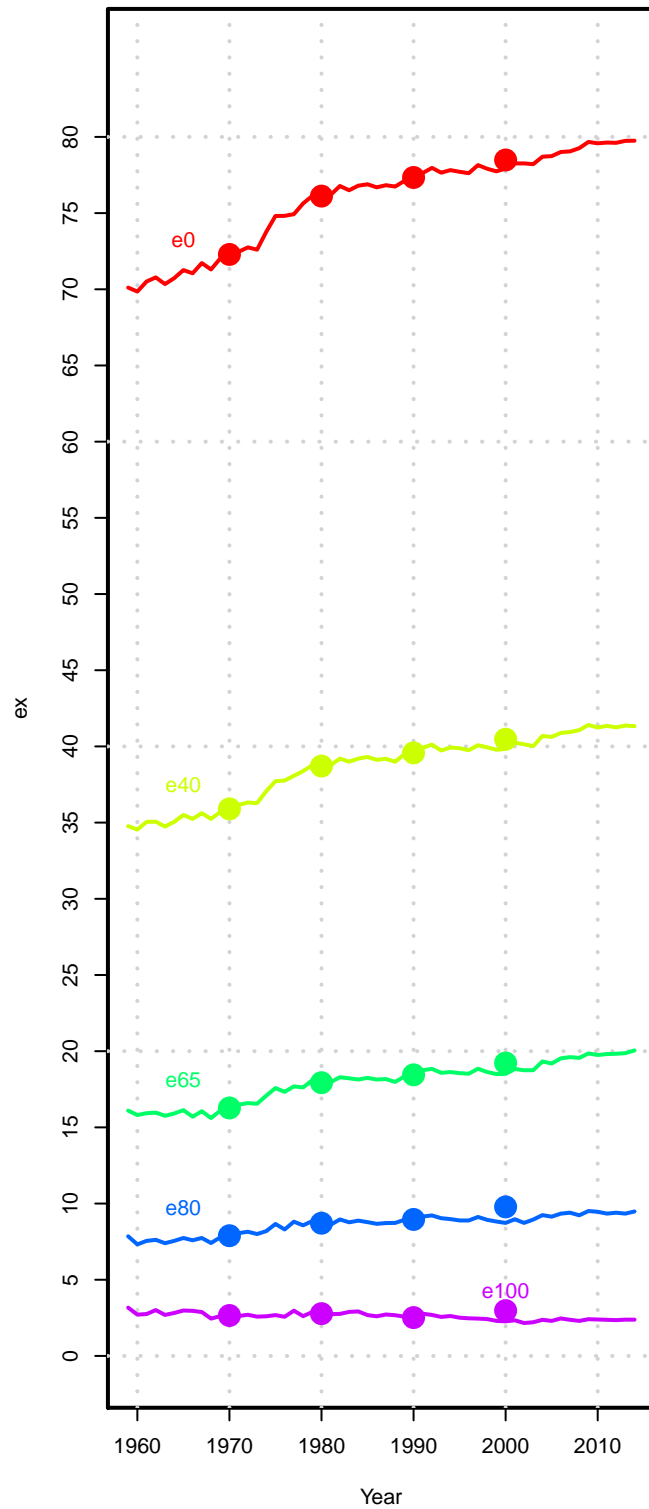
e_x by year: RI m



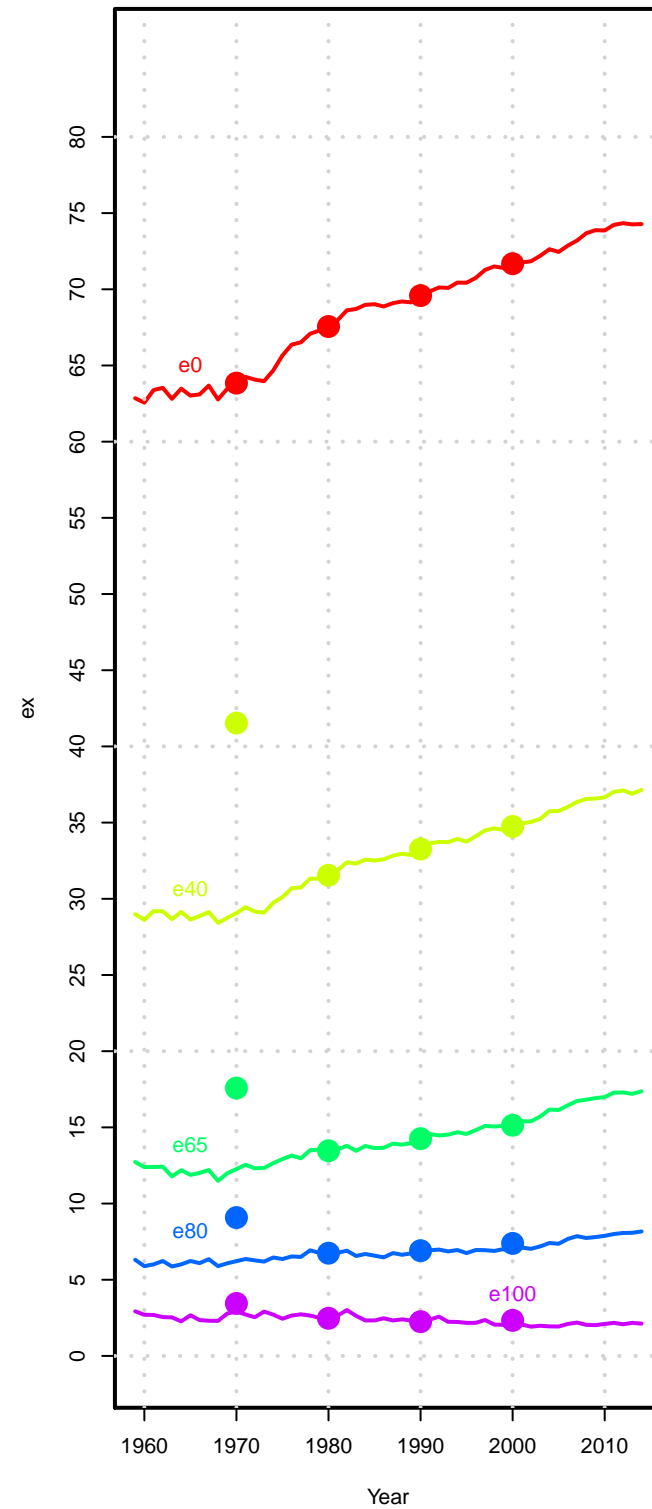
e_x by year: SC b



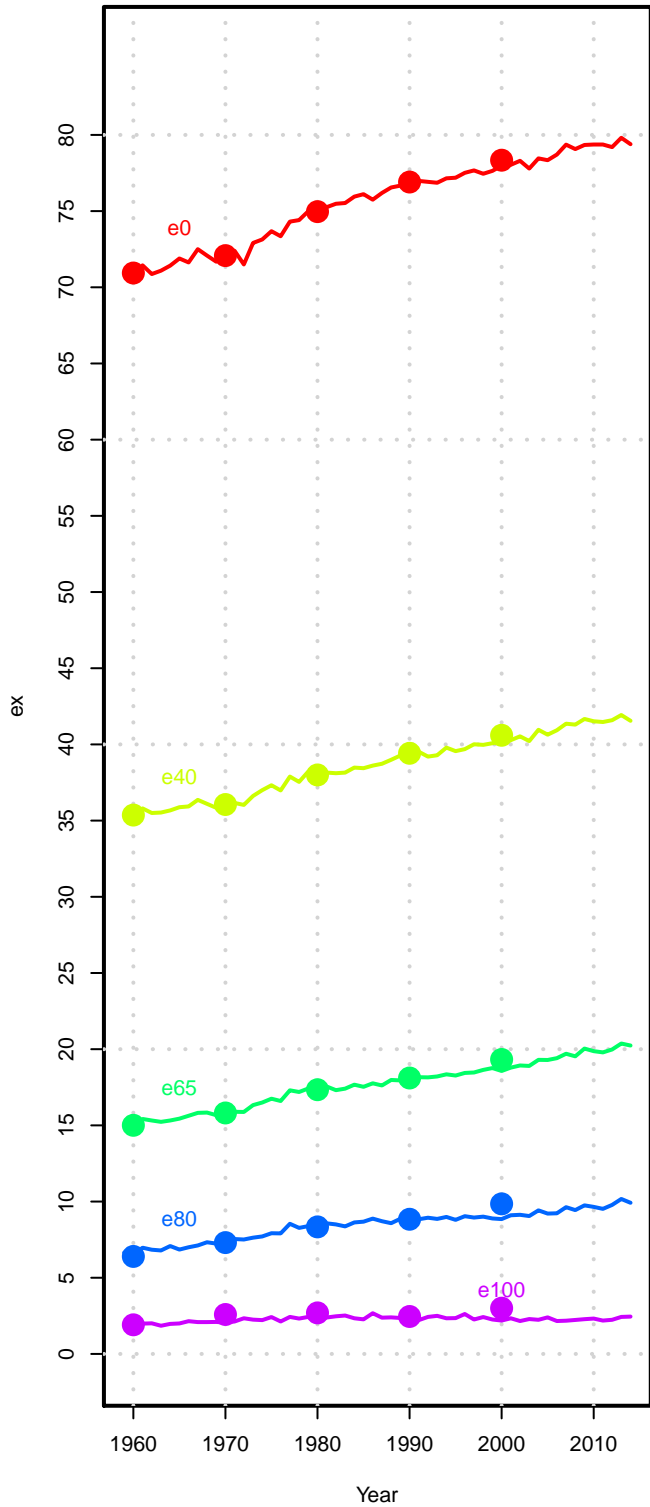
e_x by year: SC f



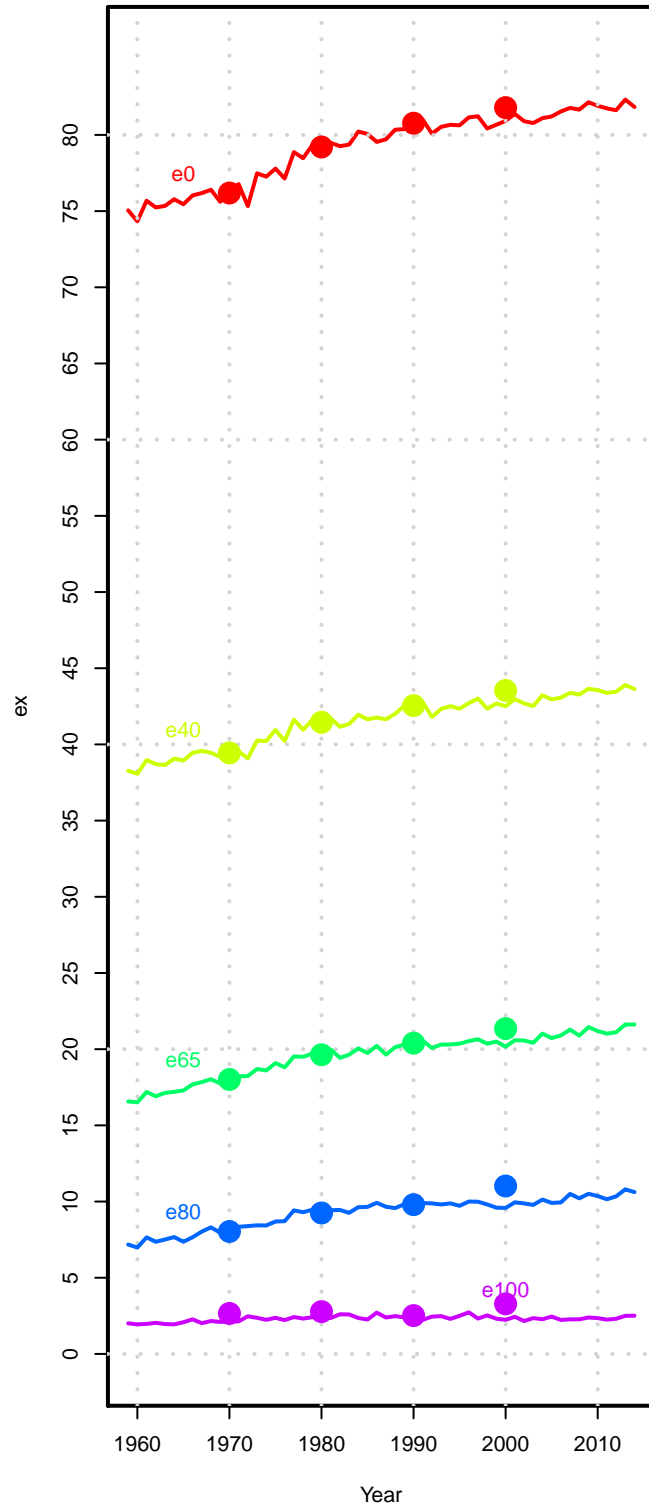
e_x by year: SC m



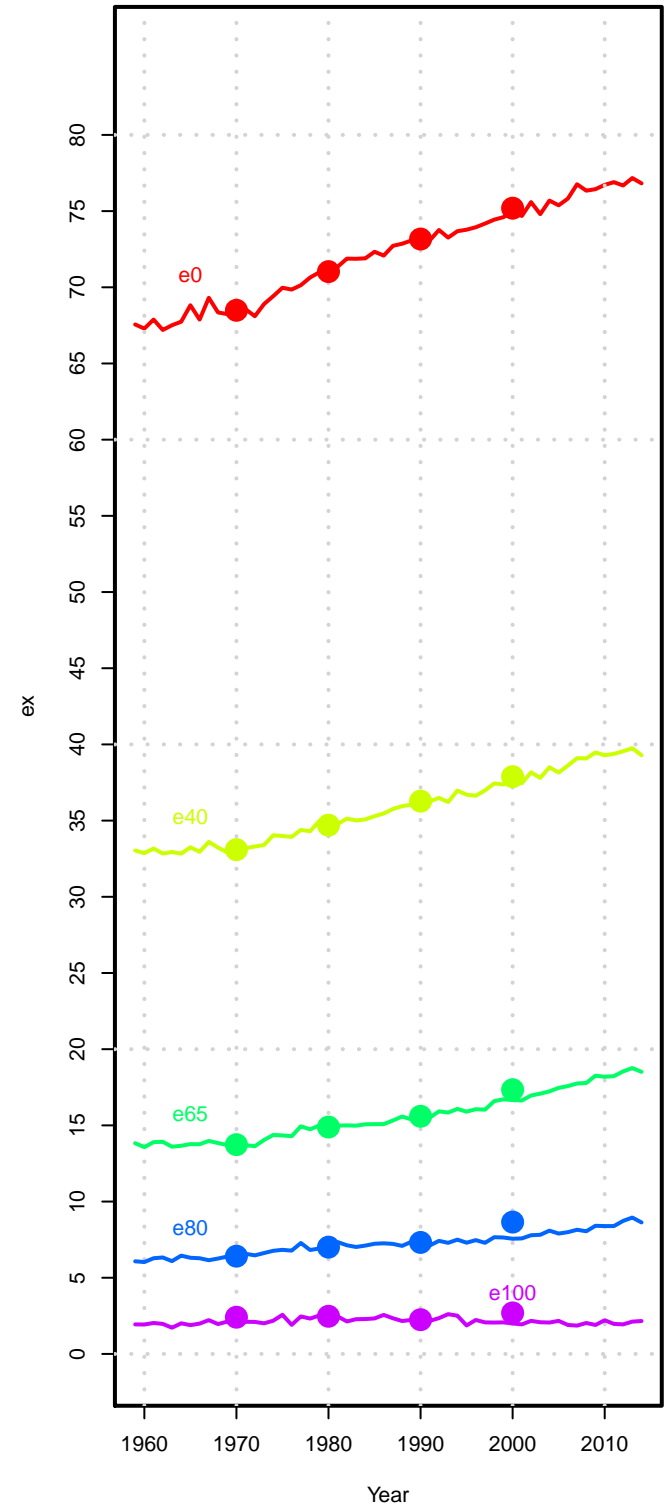
e_x by year: SD b



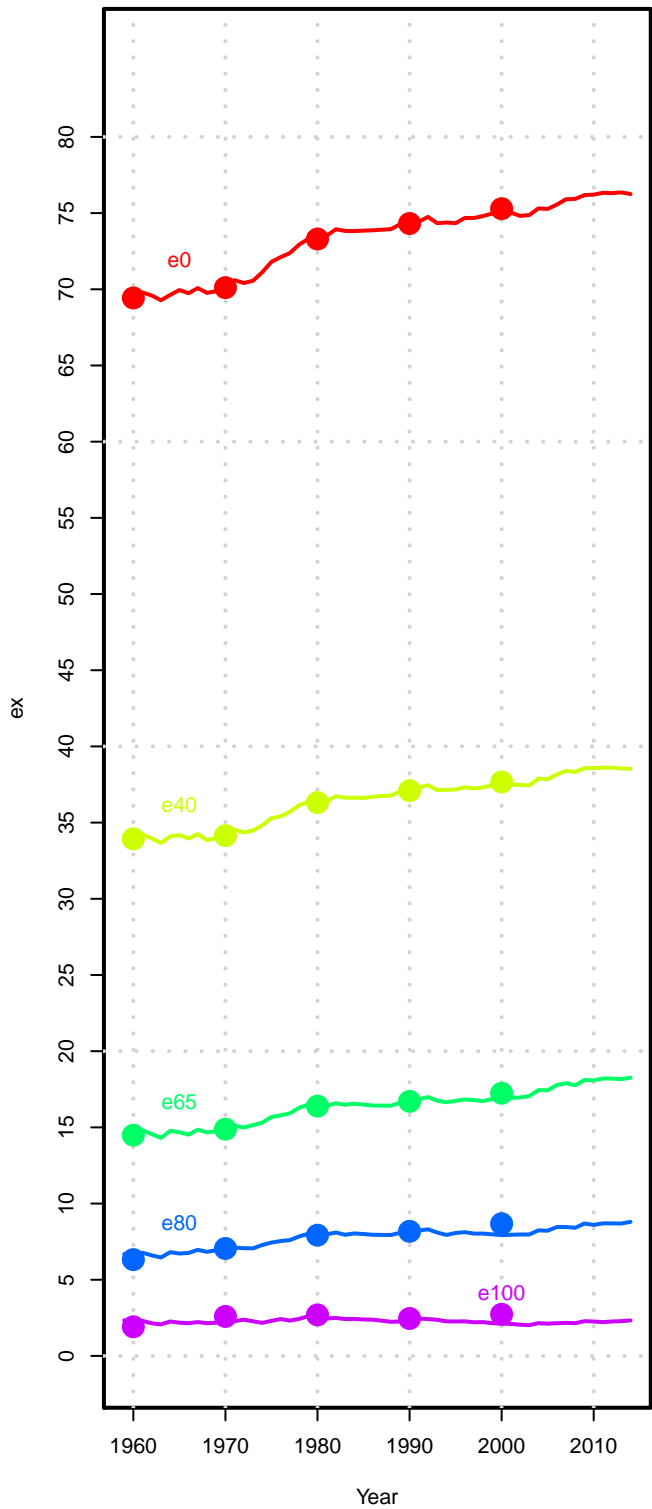
e_x by year: SD f



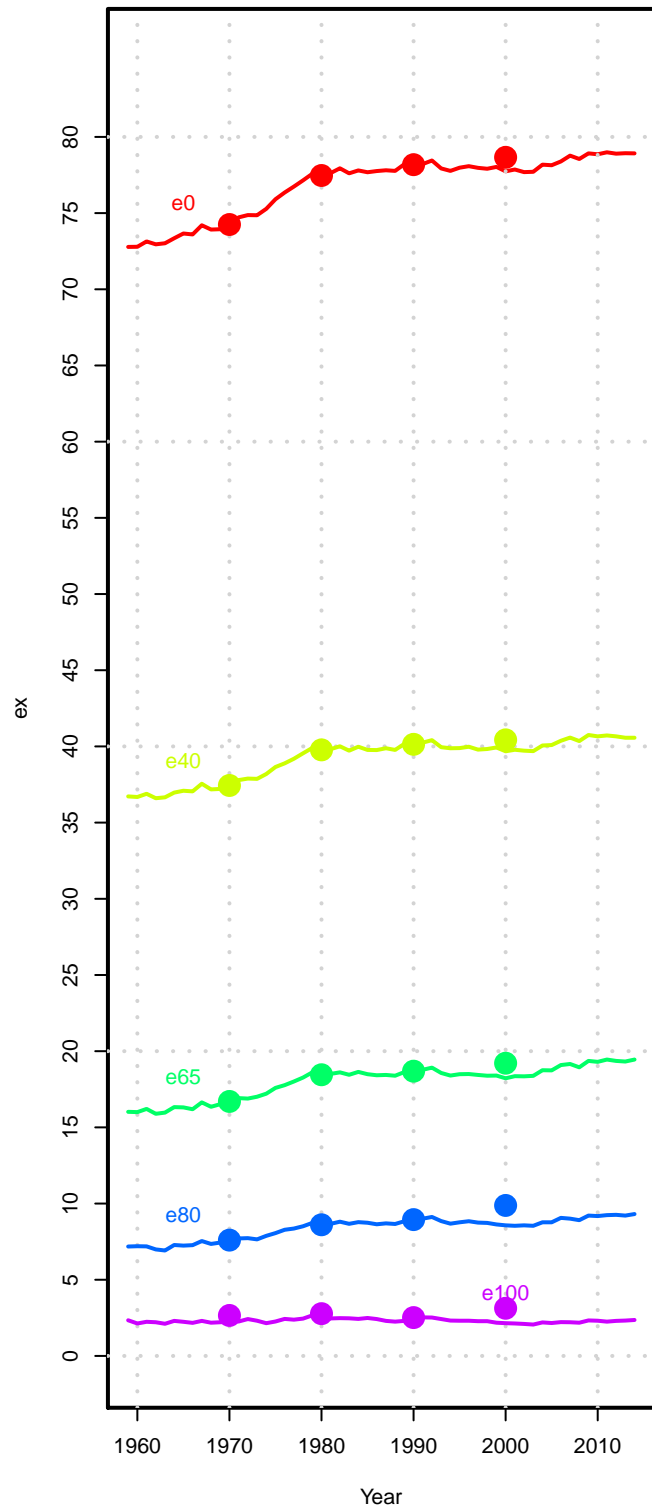
e_x by year: SD m



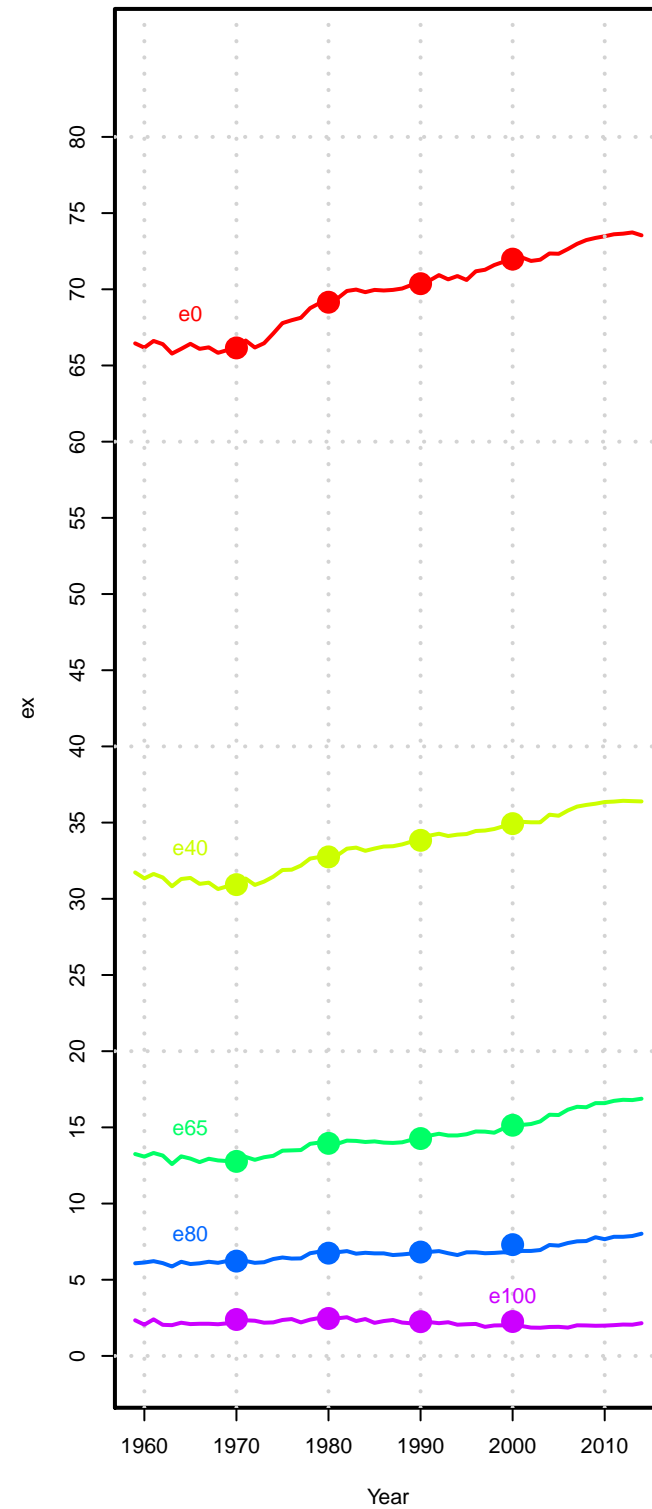
e_x by year: TN b



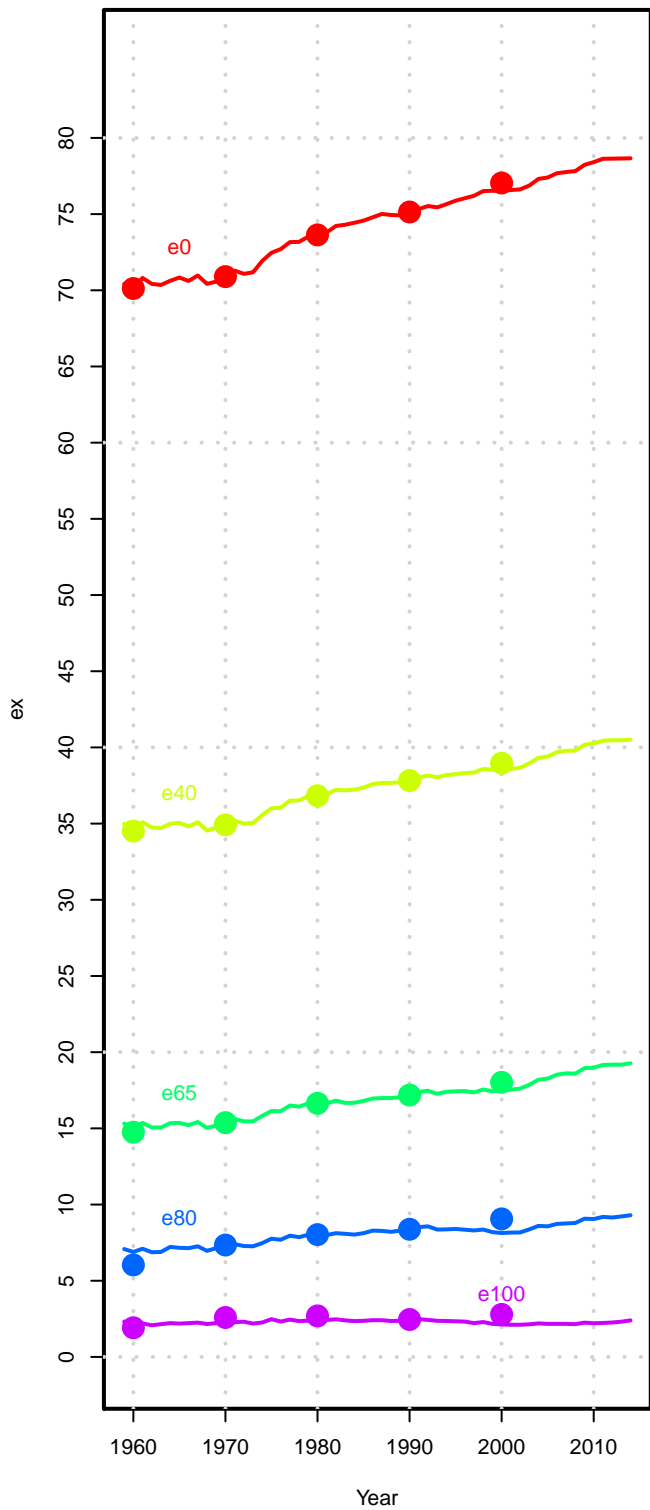
e_x by year: TN f



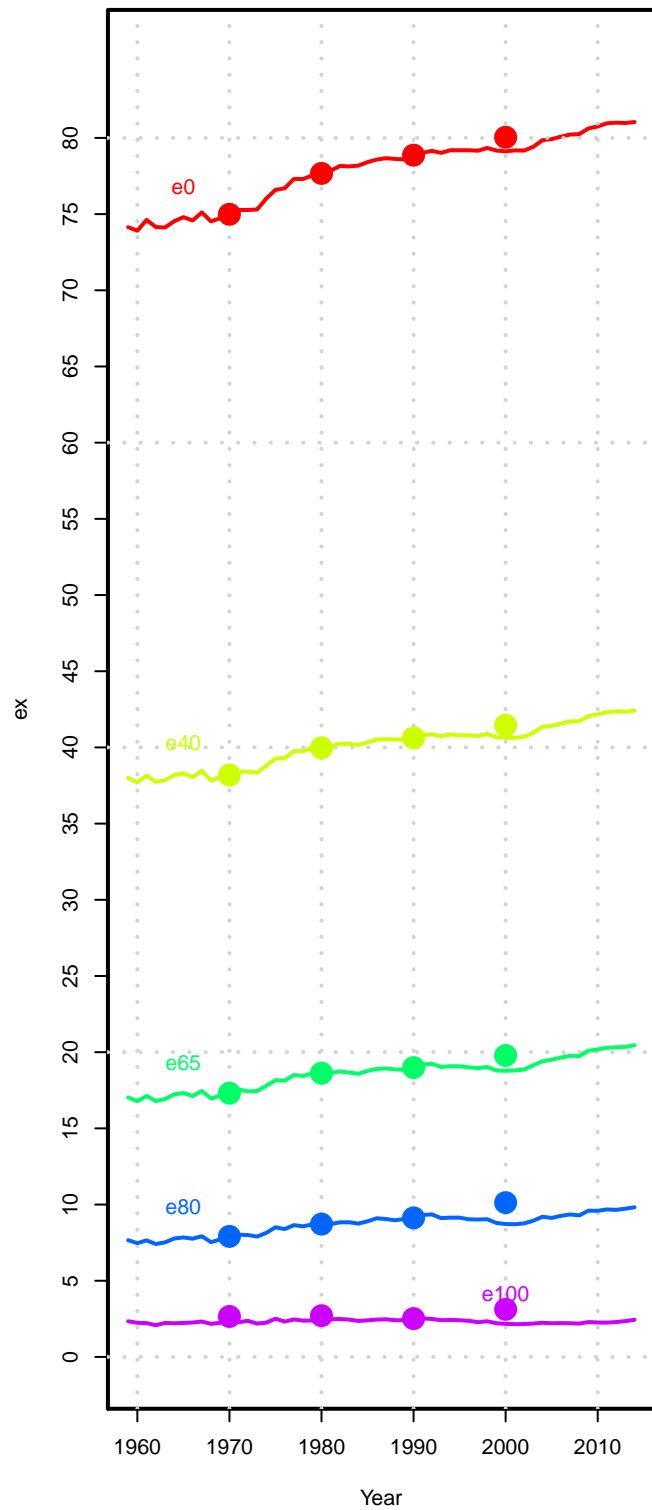
e_x by year: TN m



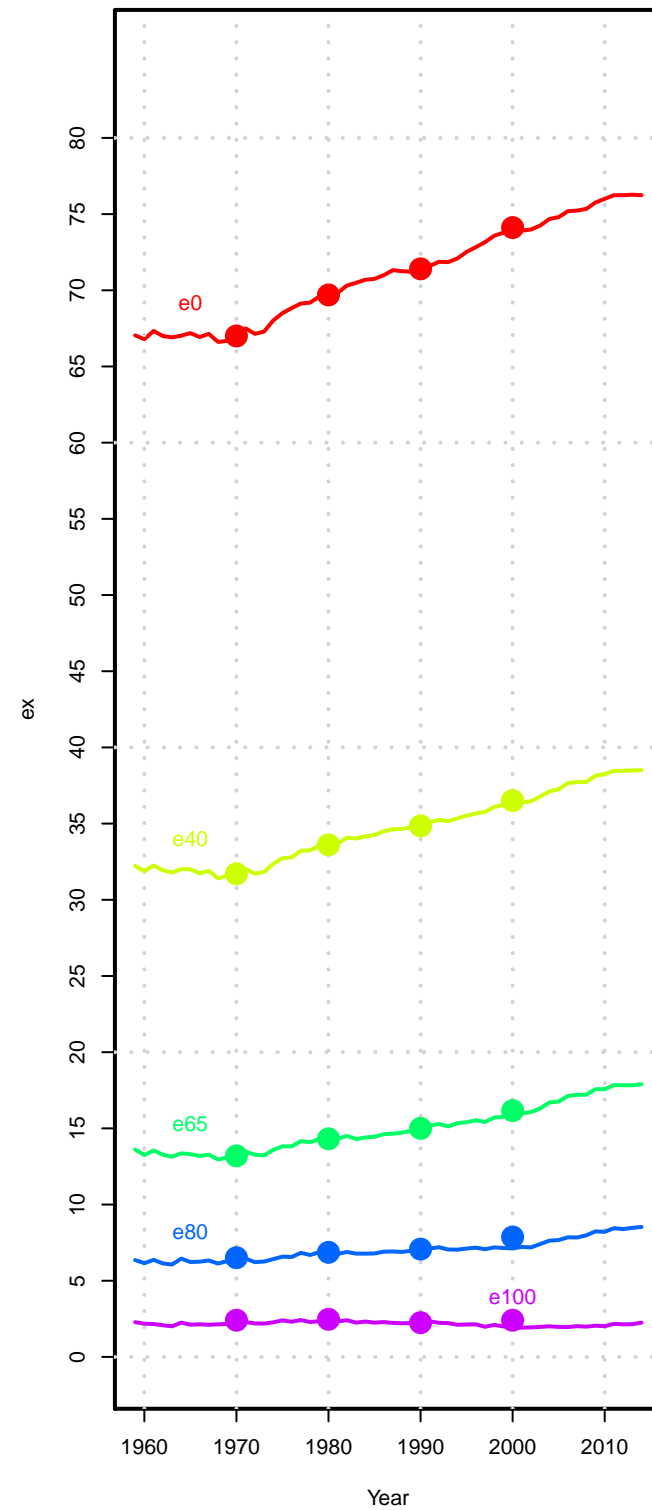
e_x by year: TX b



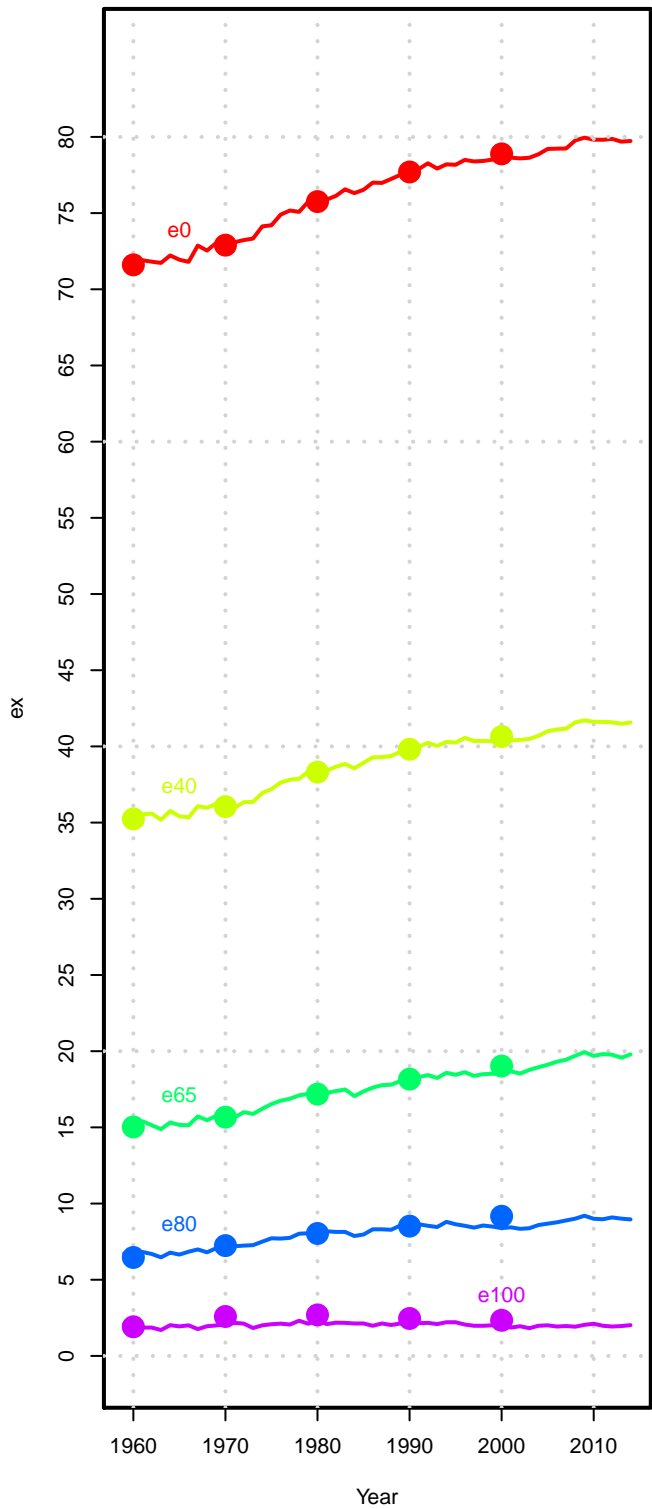
e_x by year: TX f



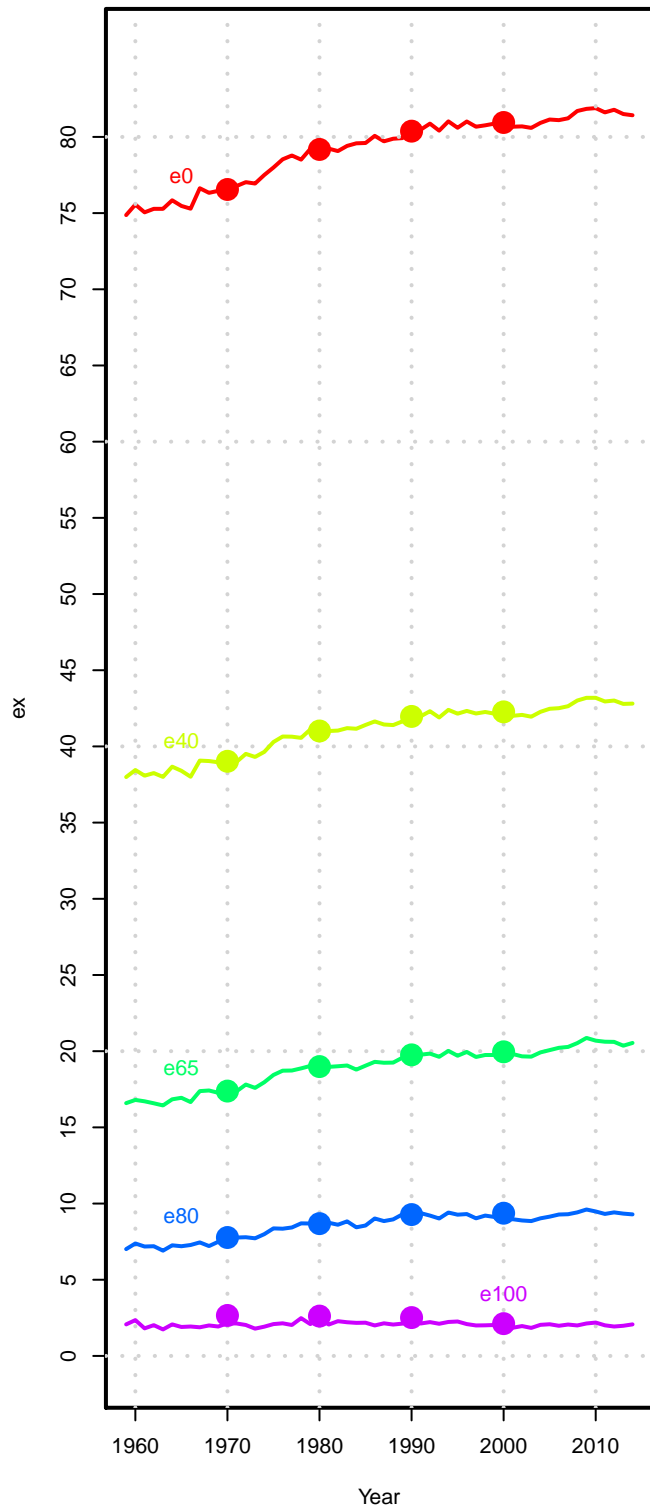
e_x by year: TX m



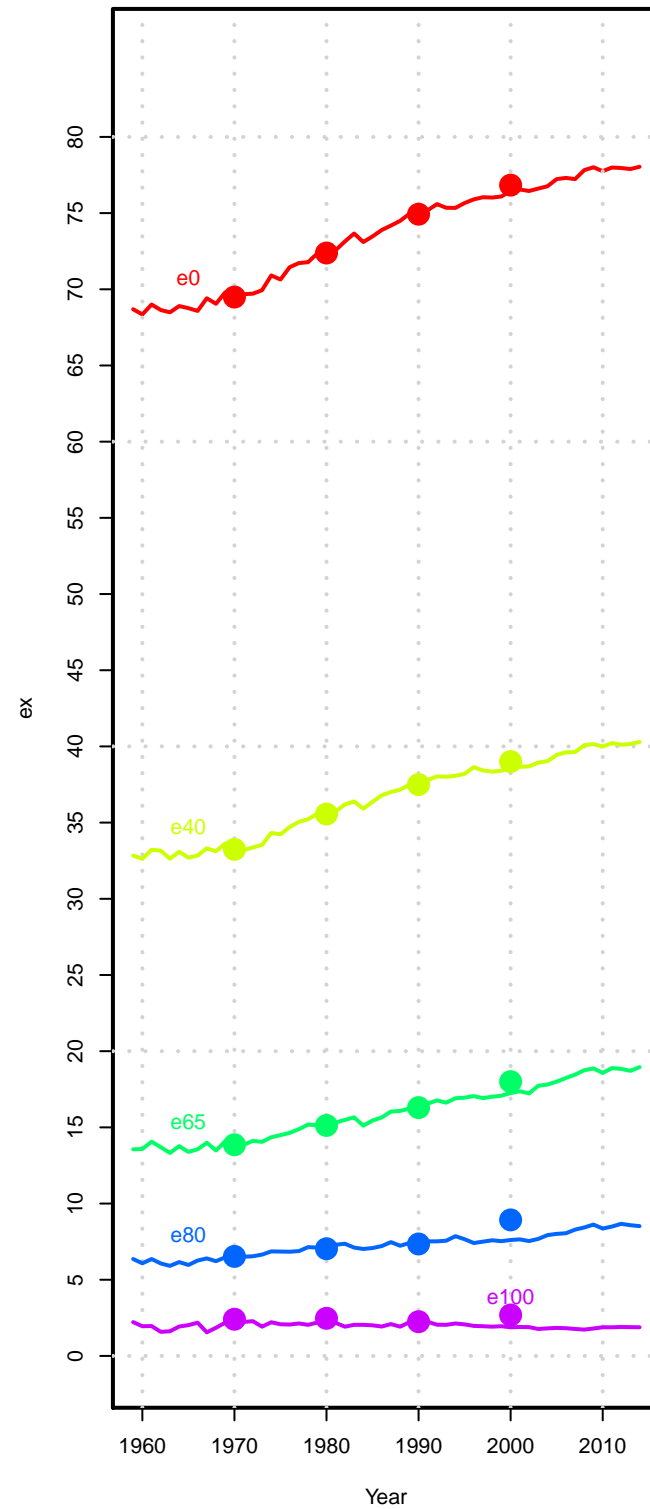
e_x by year: UT b



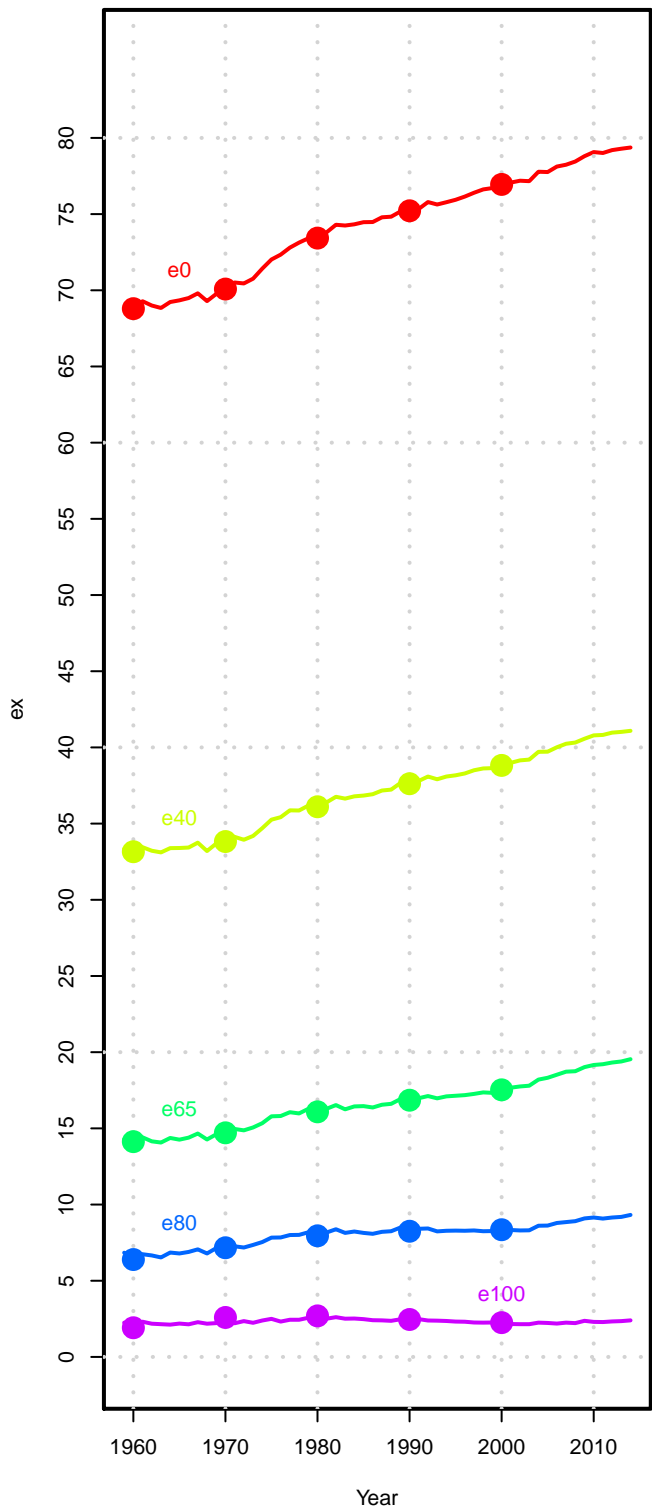
e_x by year: UT f



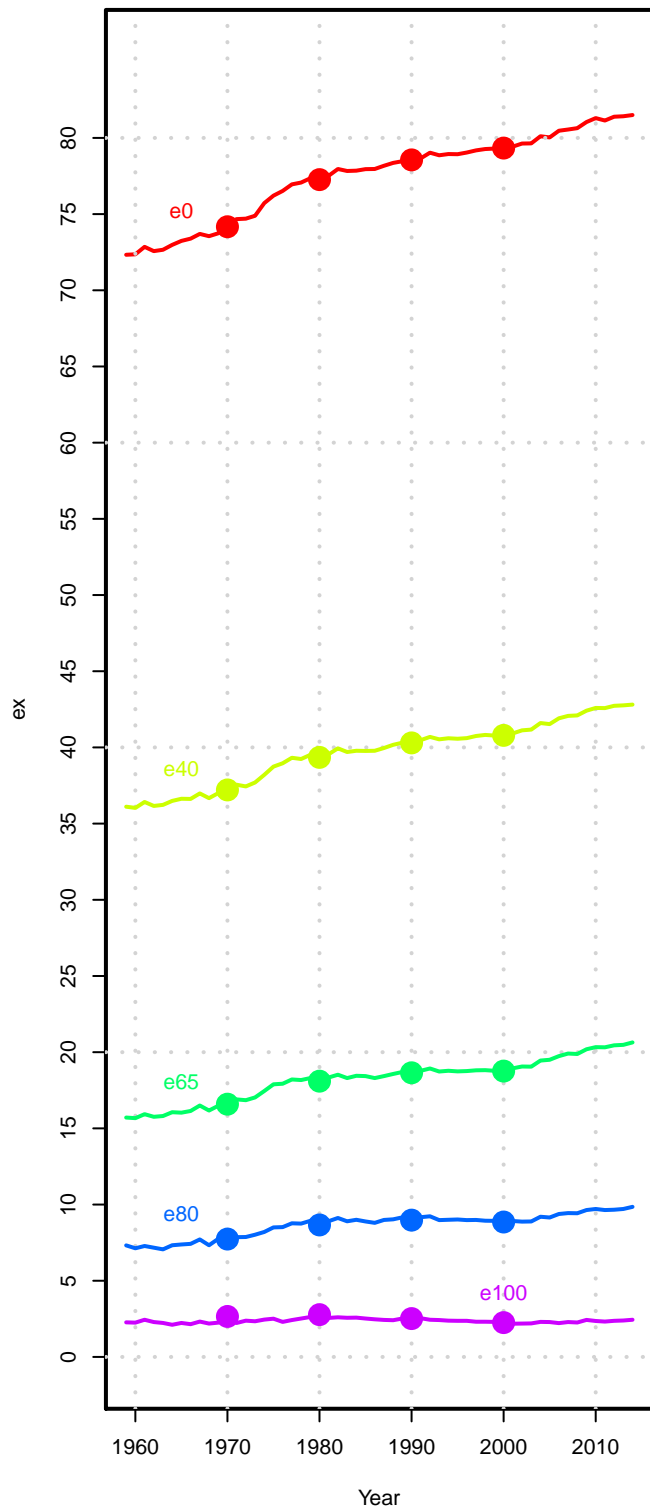
e_x by year: UT m



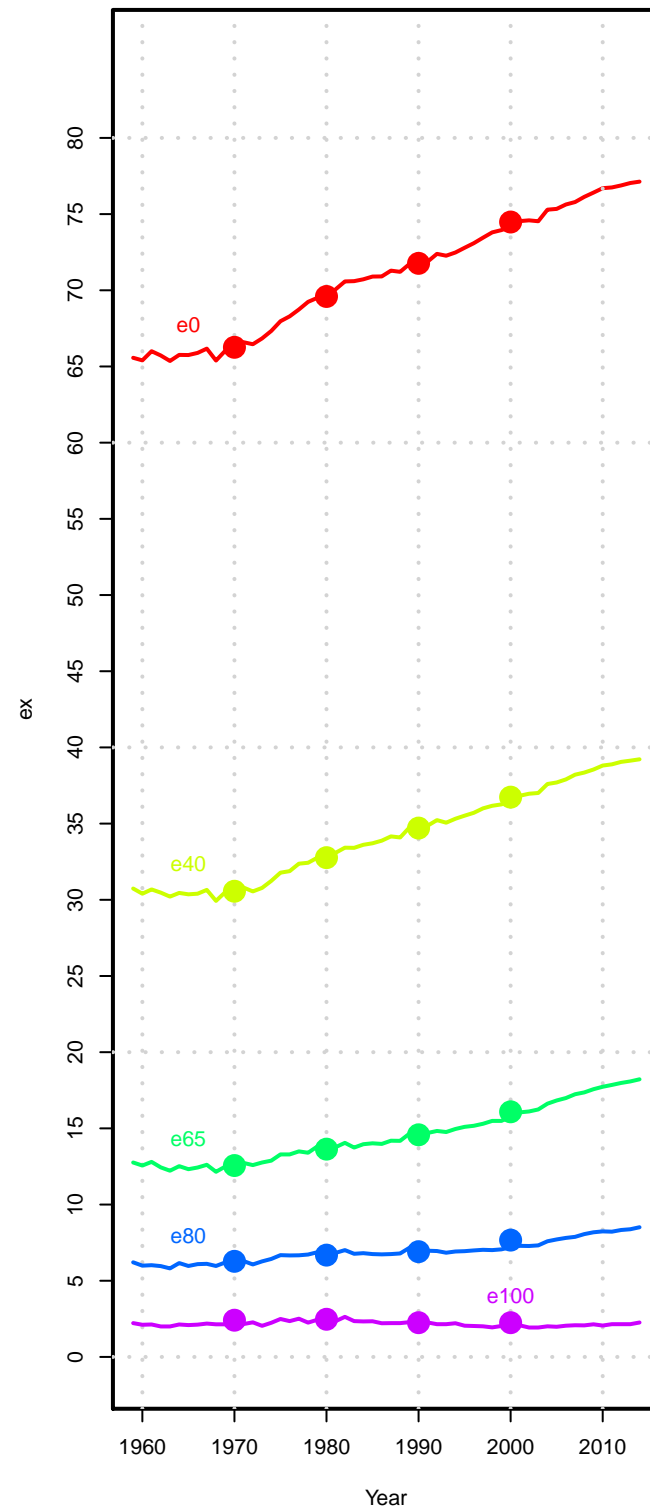
e_x by year: VA b



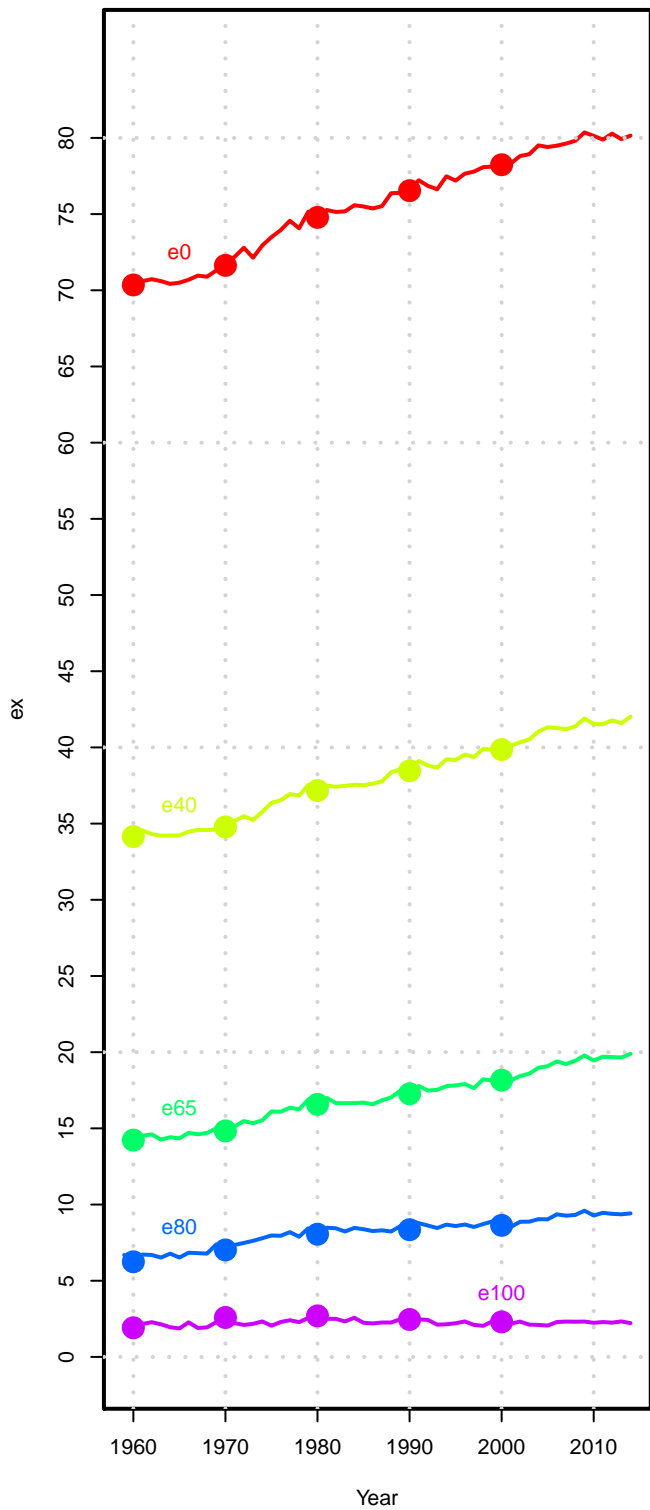
e_x by year: VA f



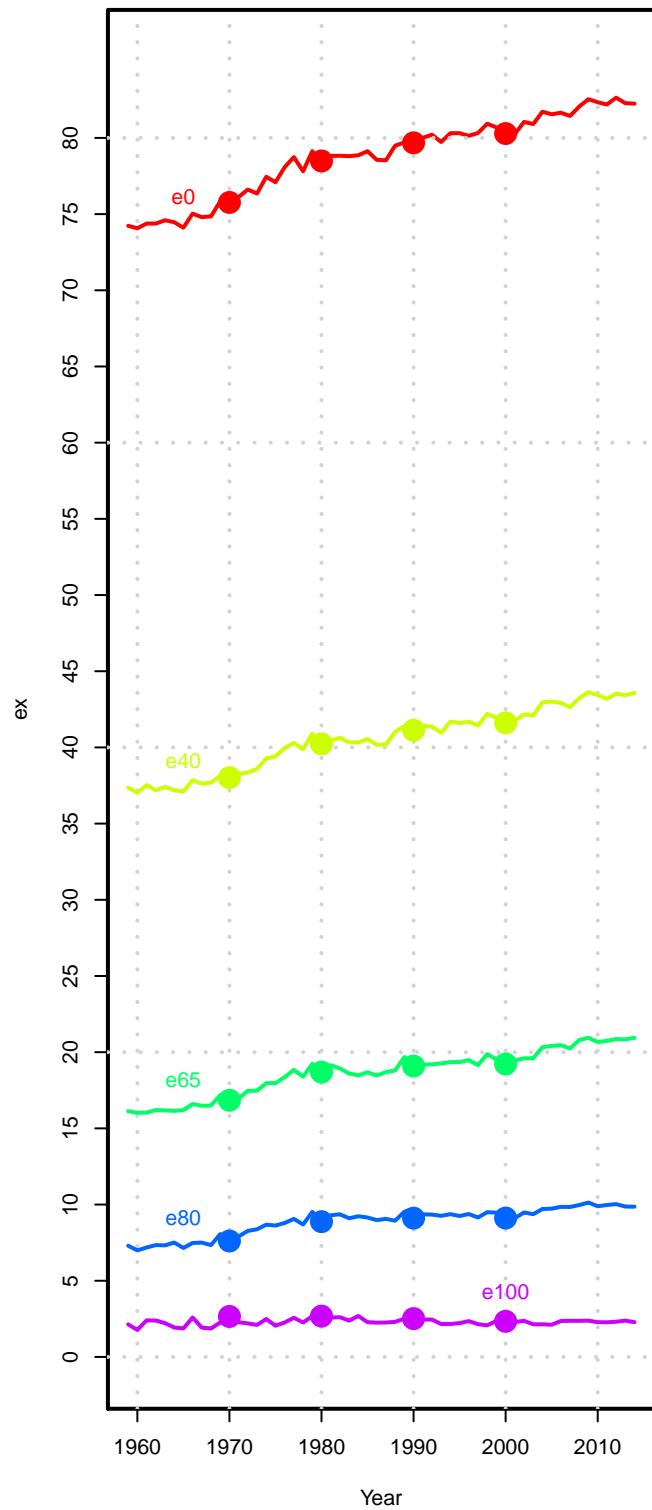
e_x by year: VA m



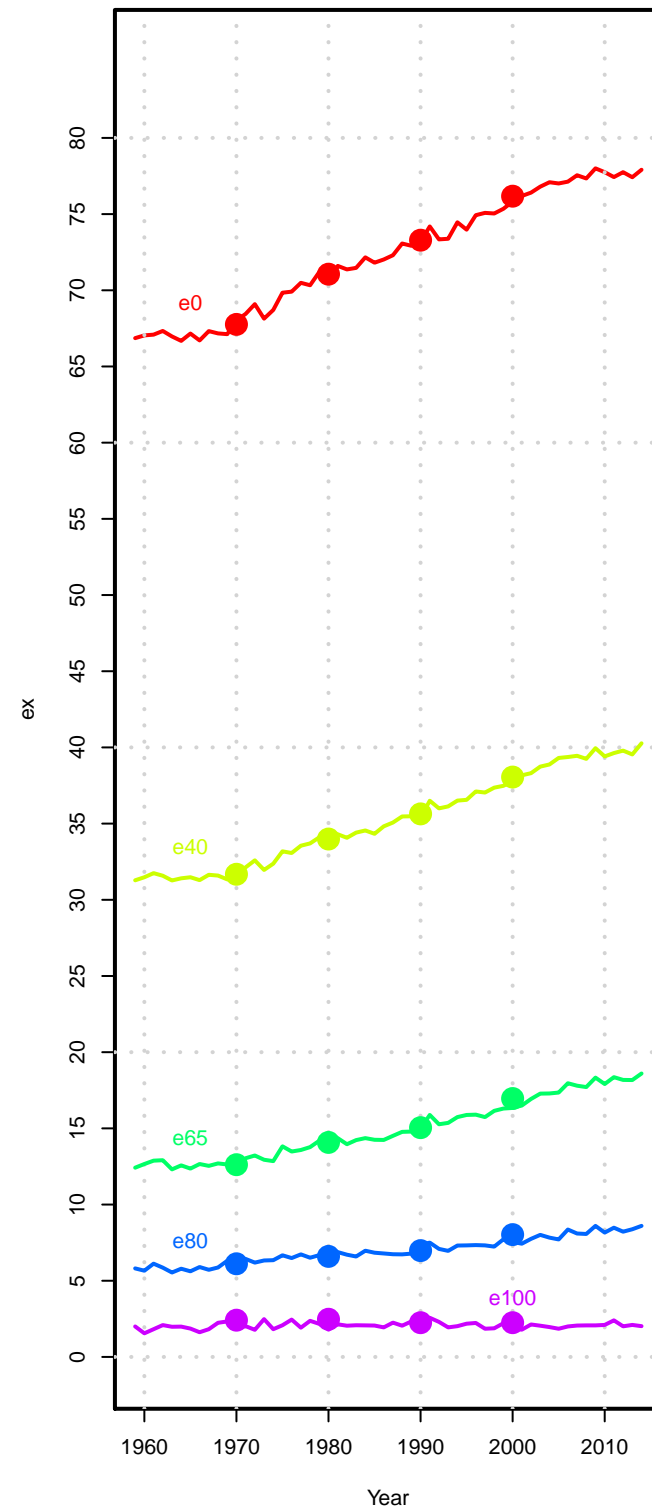
e_x by year: VT b



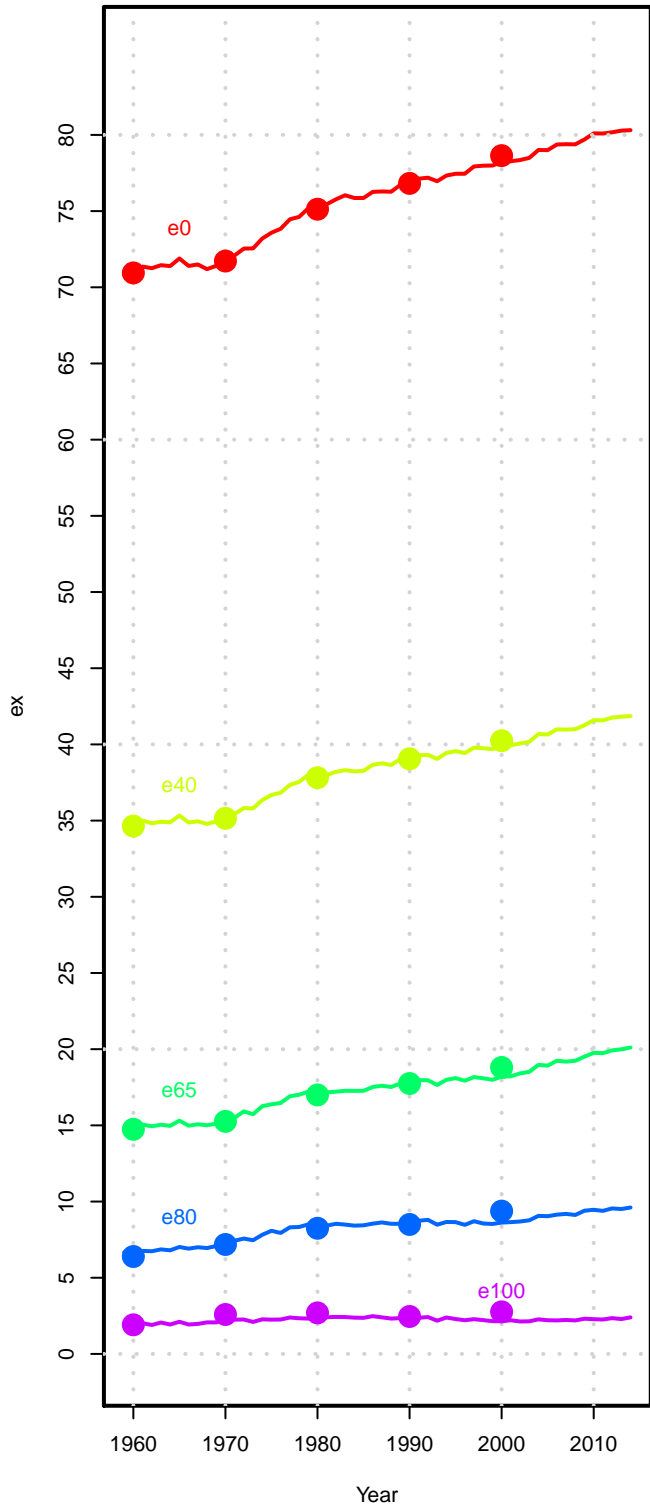
e_x by year: VT f



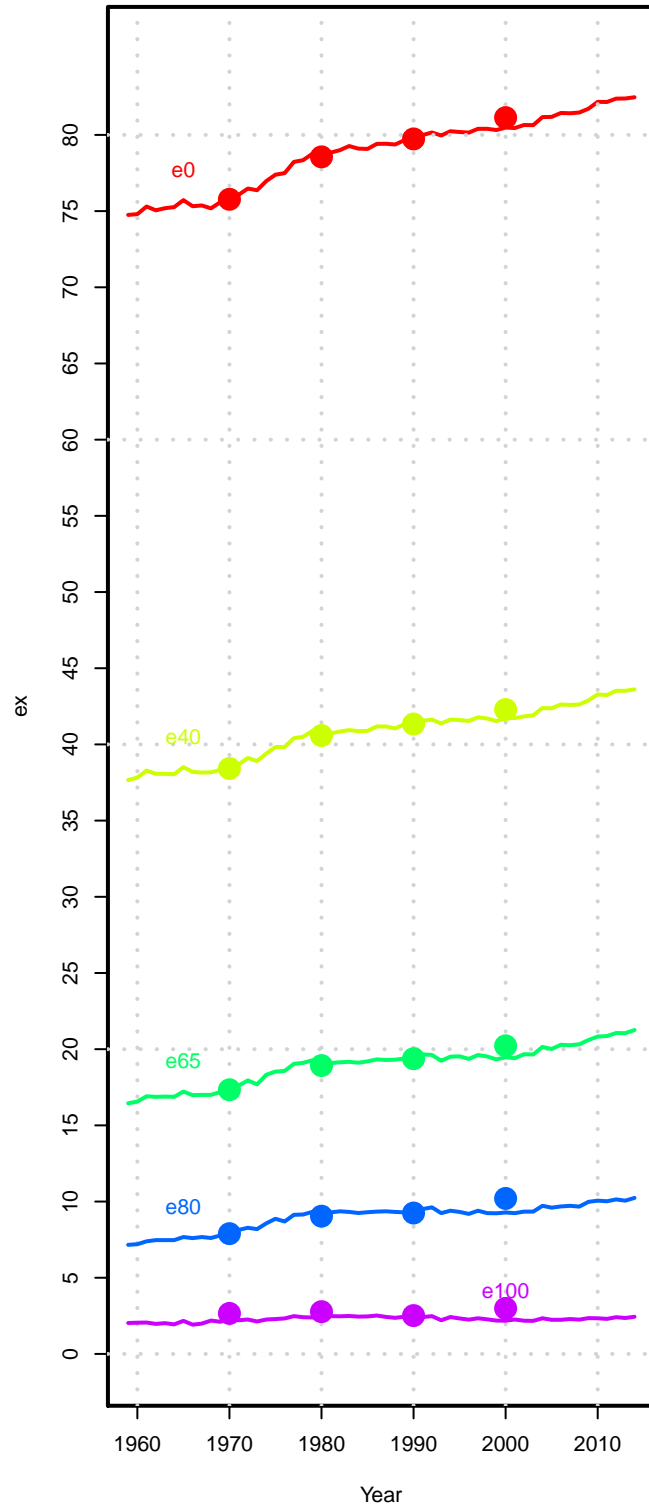
e_x by year: VT m



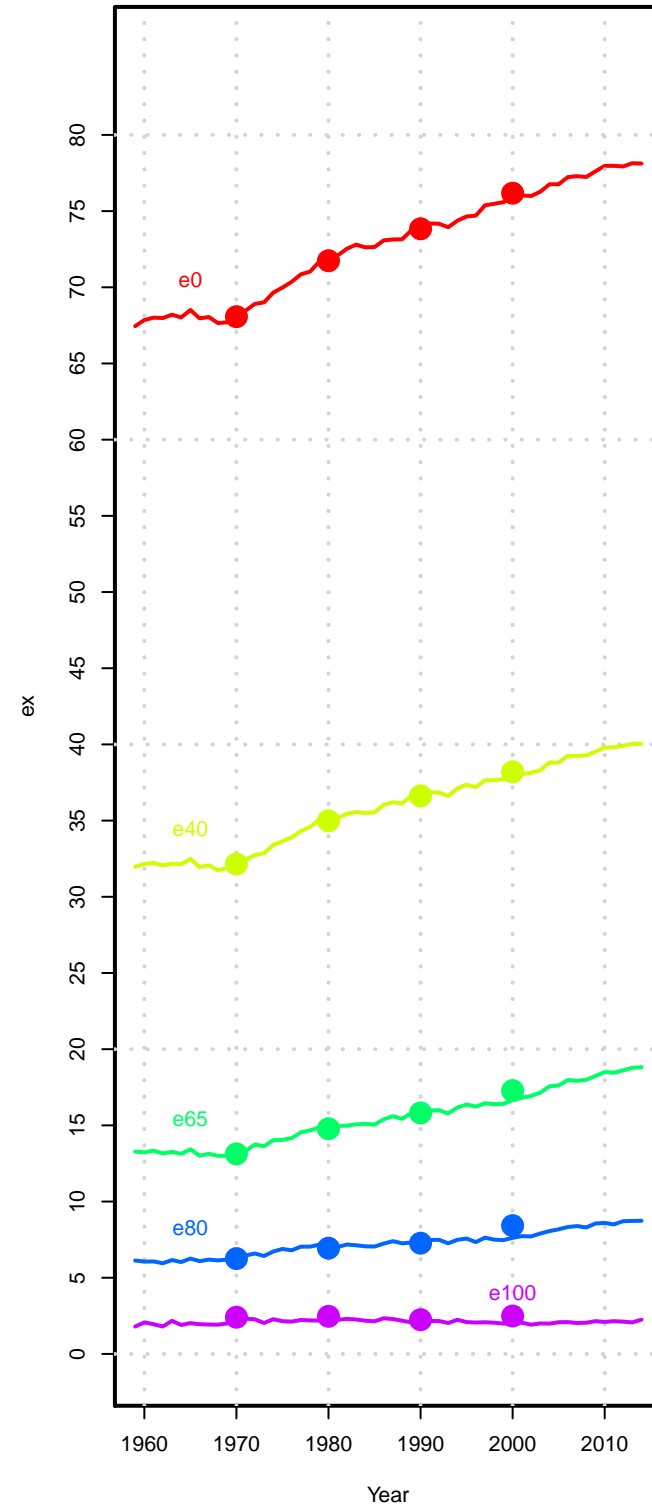
e_x by year: WA b



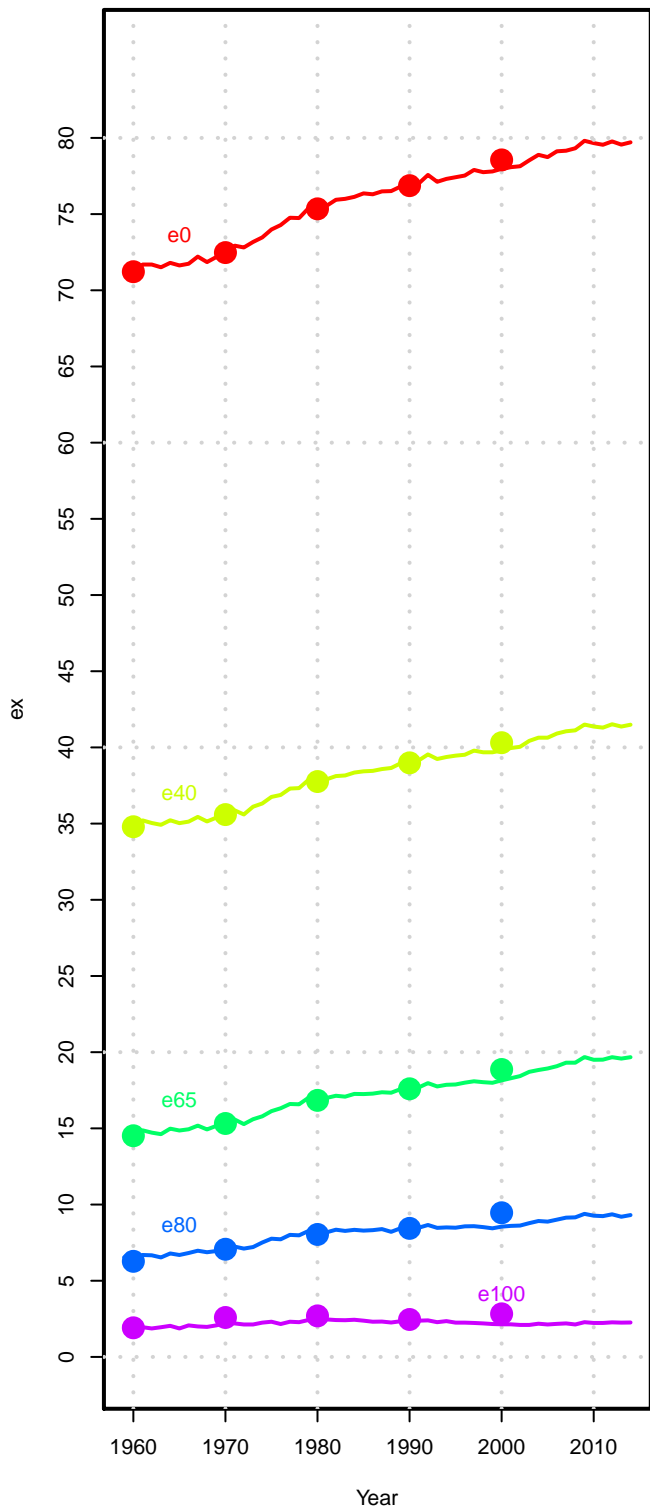
e_x by year: WA f



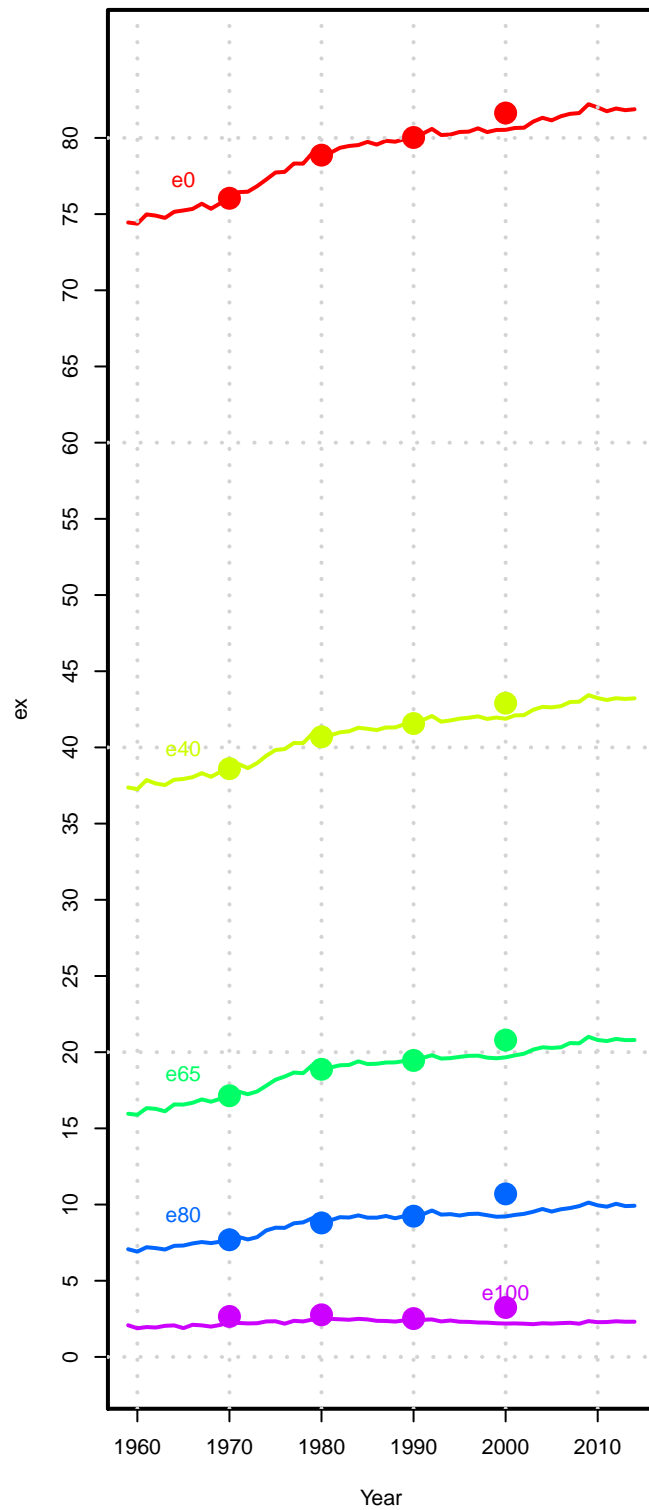
e_x by year: WA m



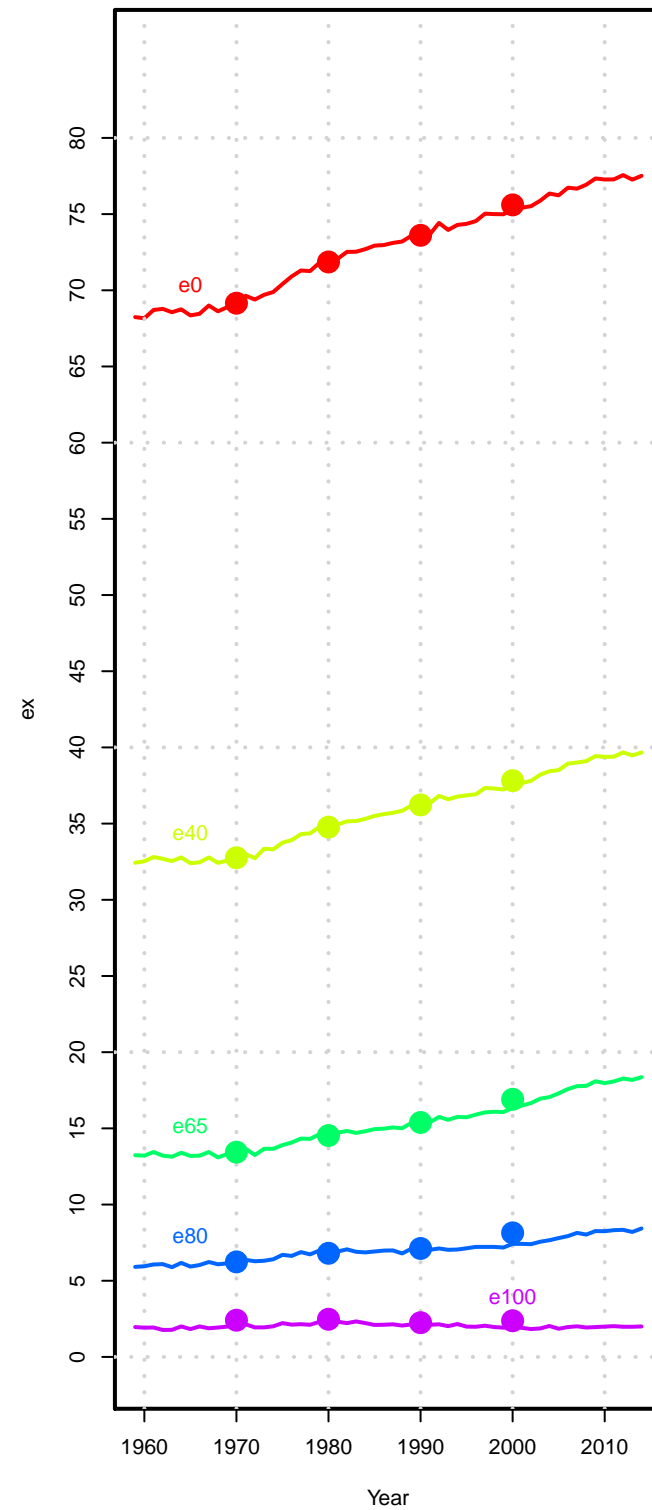
e_x by year: WI b



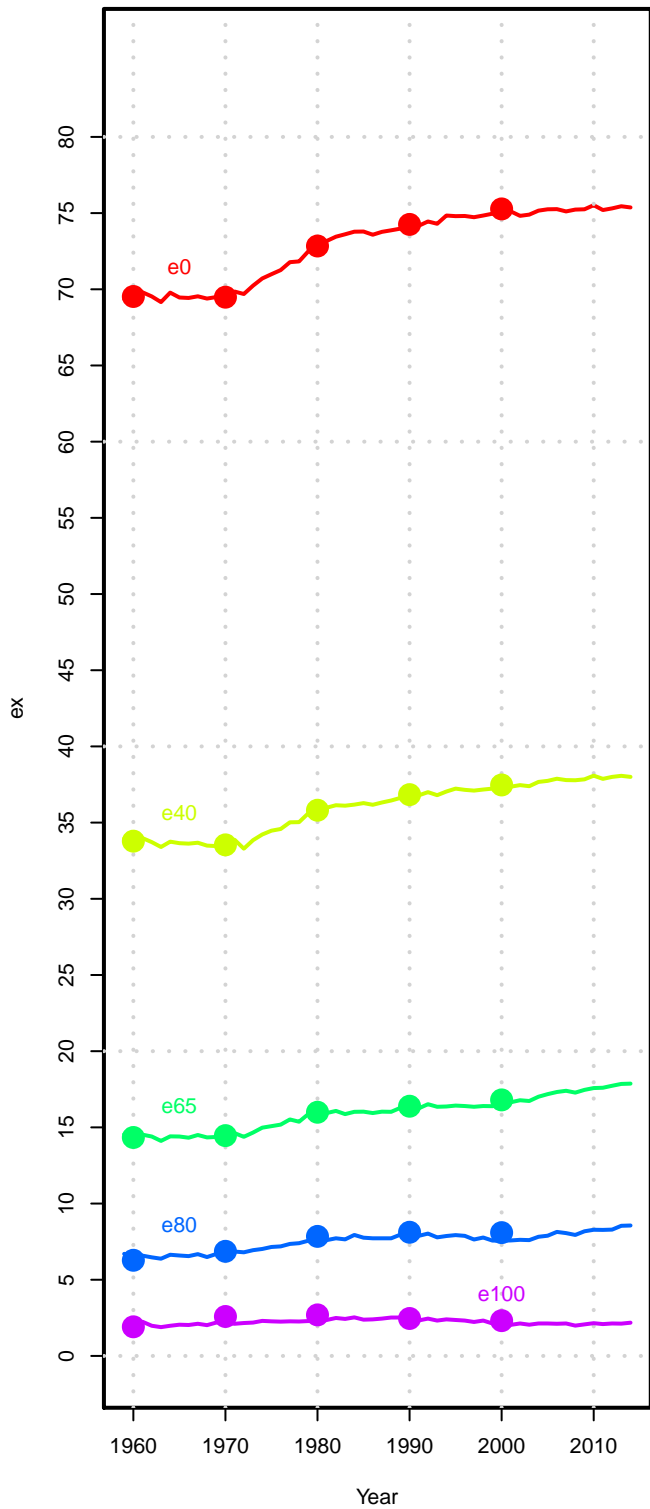
e_x by year: WI f



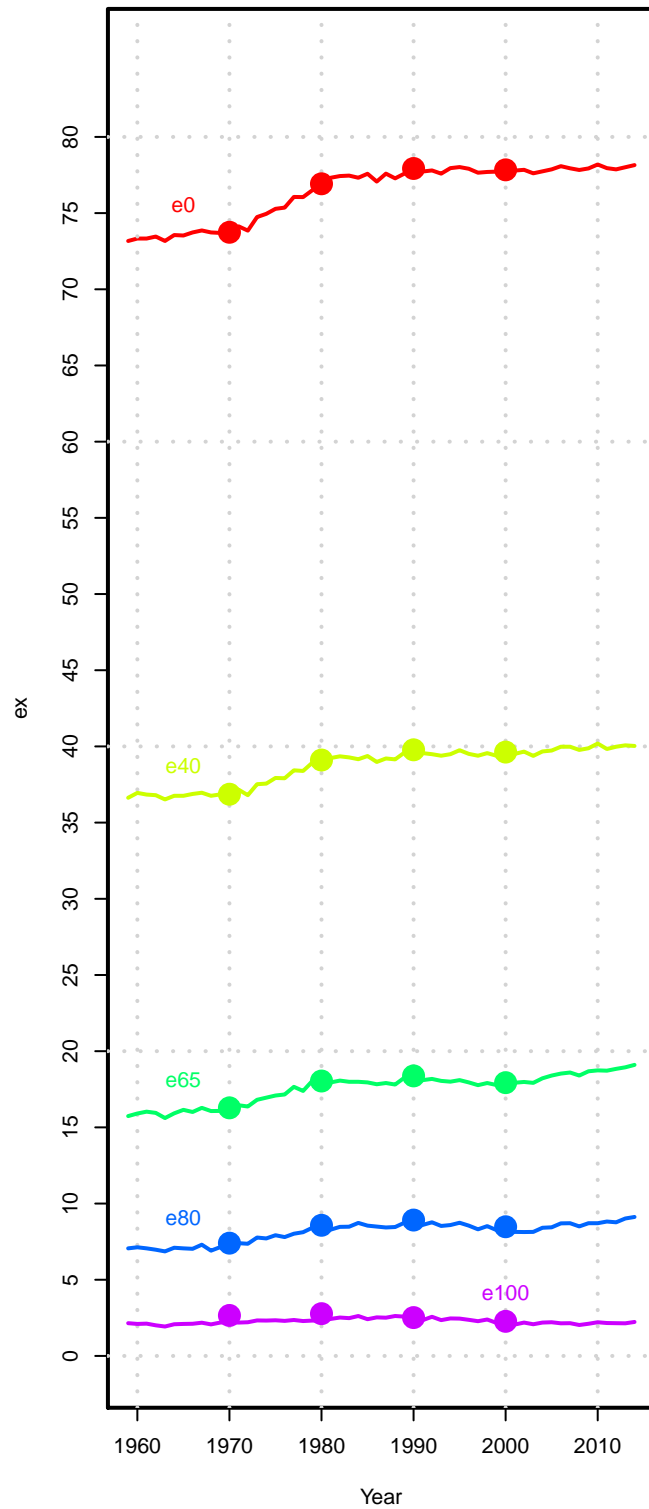
e_x by year: WI m



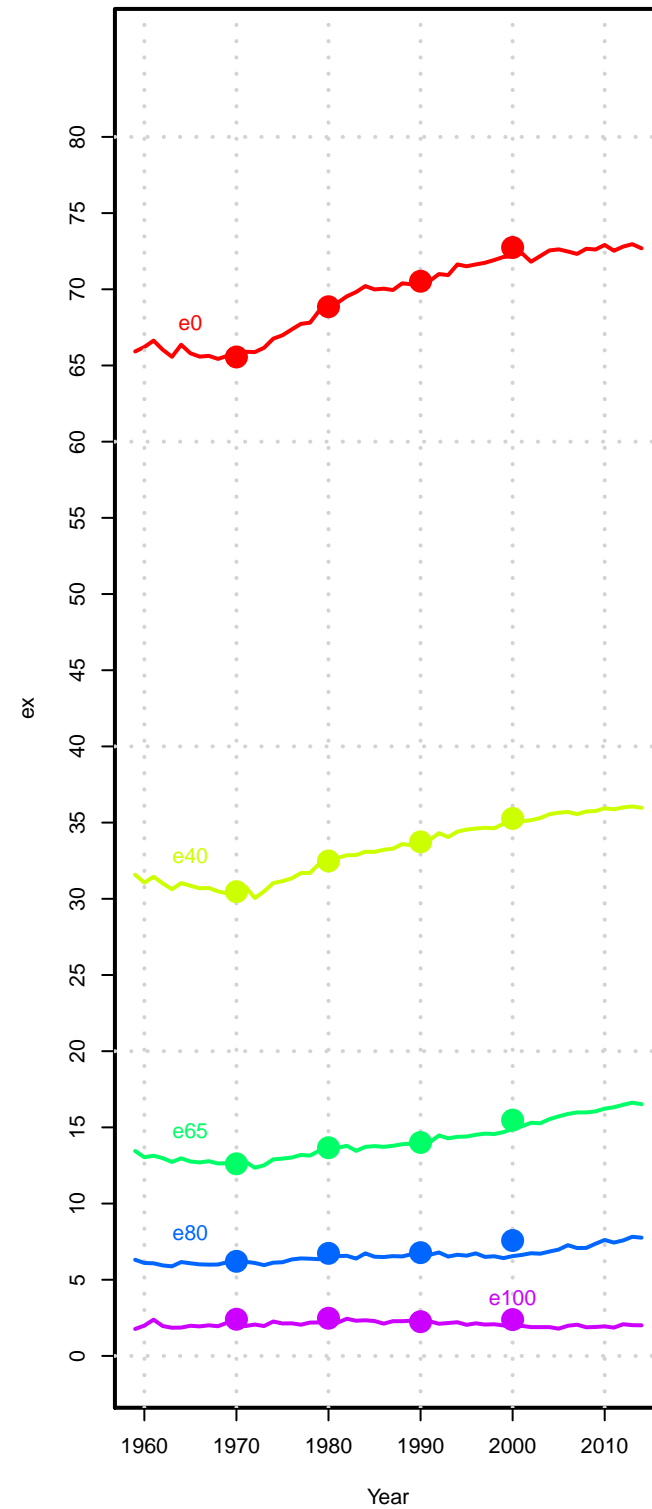
e_x by year: WV b



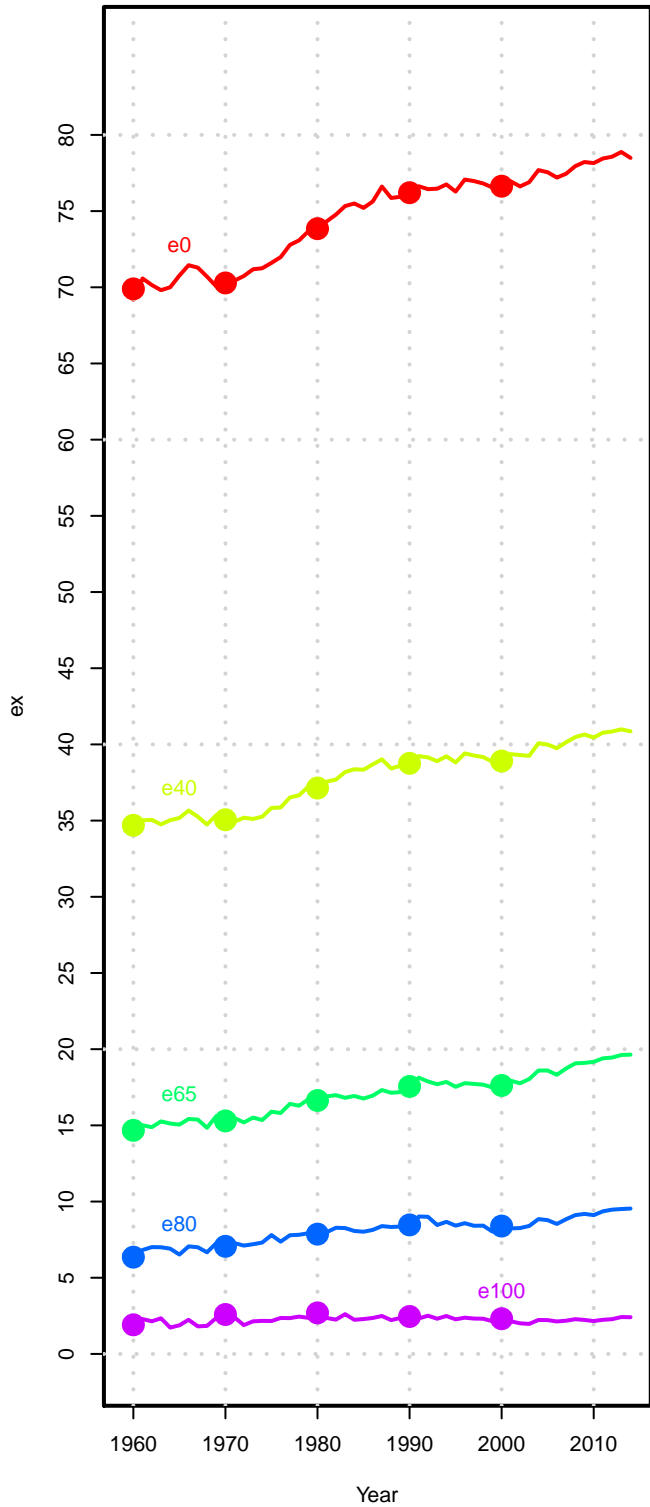
e_x by year: WV f



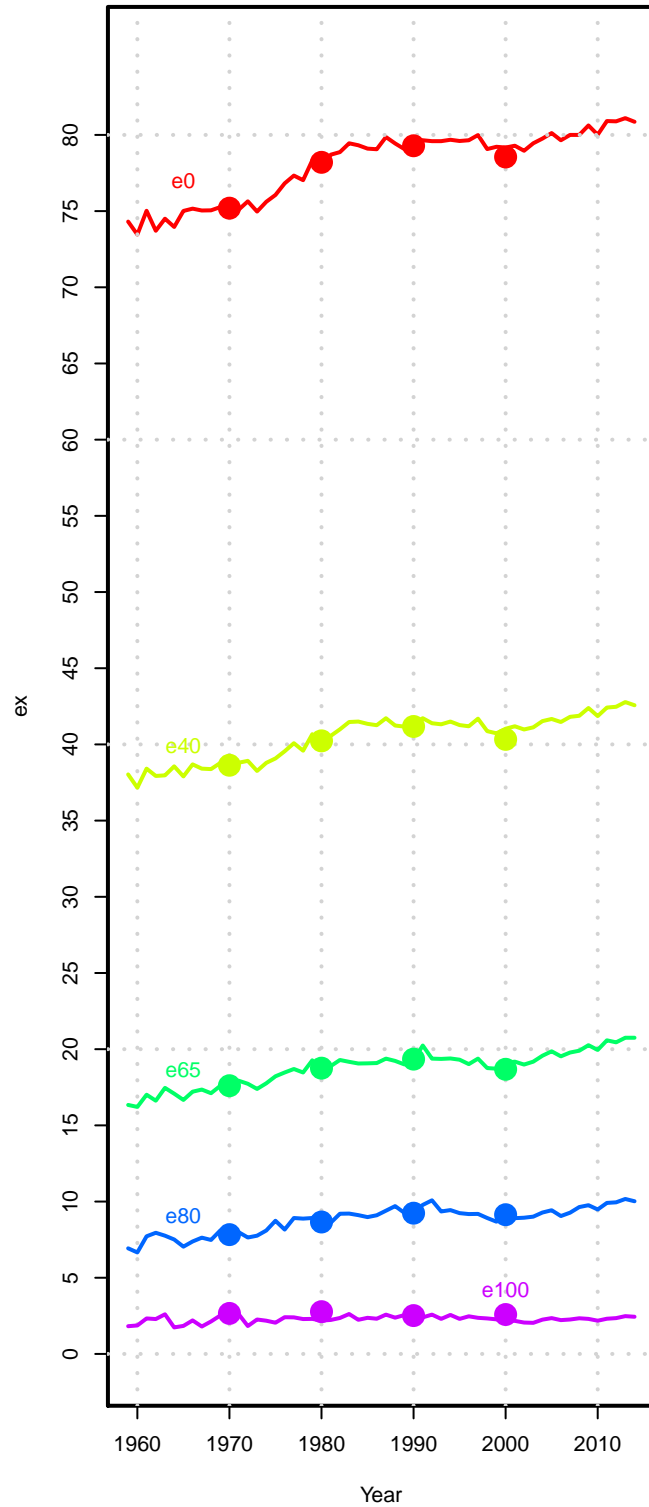
e_x by year: WV m



e_x by year: WY b



e_x by year: WY f



e_x by year: WY m

