First [n=41,328]
(Science)

$\beta_{F-M} = -0.154$ (0.053)
- - - Female (4.33% self-citations)
- - - Male (5.96% self-citations)
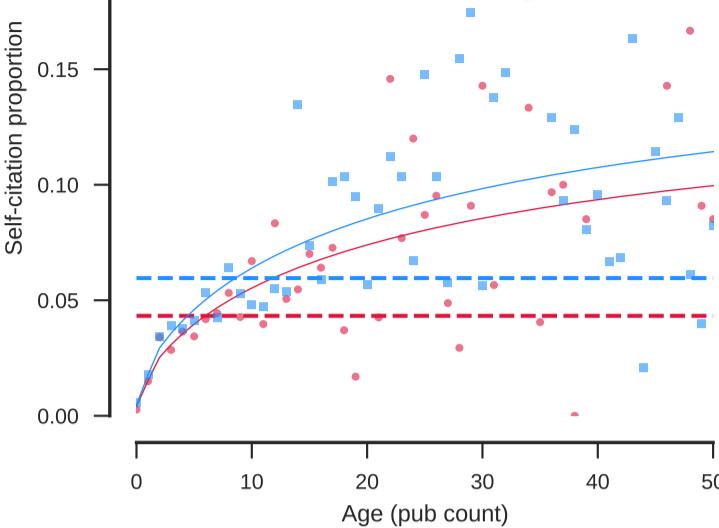
Last [n=45,043]
(Science)

$\beta_{F-M} = 0.066$ (0.041)
- - - Female (12.42% self-citations)
- - - Male (13.10% self-citations)
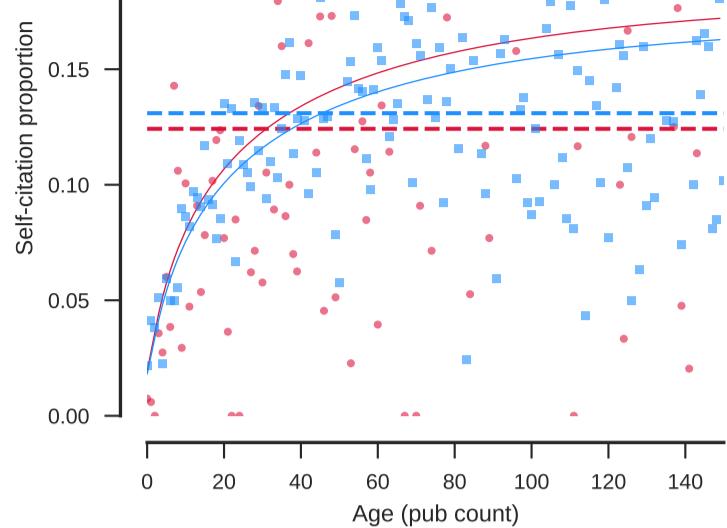
First [n=298,356]
(Proc Natl Acad Sci U S A)

$\beta_{F-M} = -0.067$ (0.020)
- - - Female (4.03% self-citations)
- - - Male (5.33% self-citations)
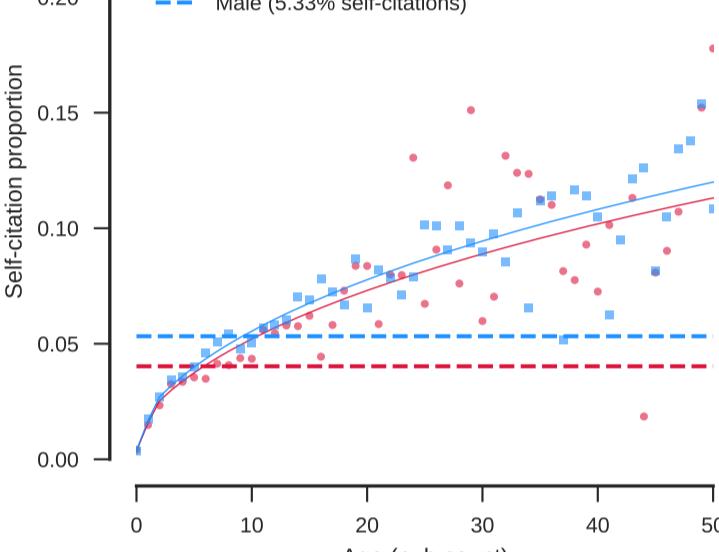
Last [n=334,968]
(Proc Natl Acad Sci U S A)

$\beta_{F-M} = -0.016$ (0.015)
- - - Female (12.00% self-citations)
- - - Male (14.13% self-citations)
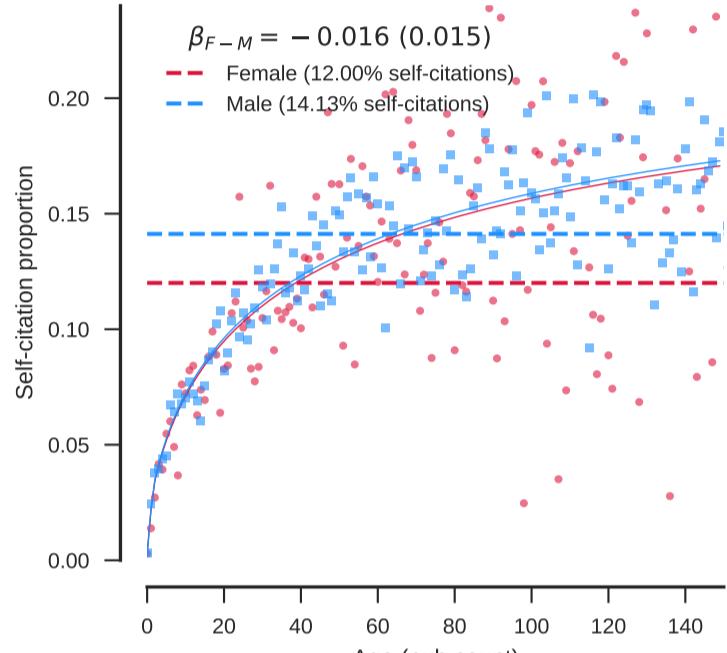
First [n=52,540]
(Ann N Y Acad Sci)

$\beta_{F-M} = -0.035$ (0.033)
- - - Female (8.81% self-citations)
- - - Male (14.69% self-citations)
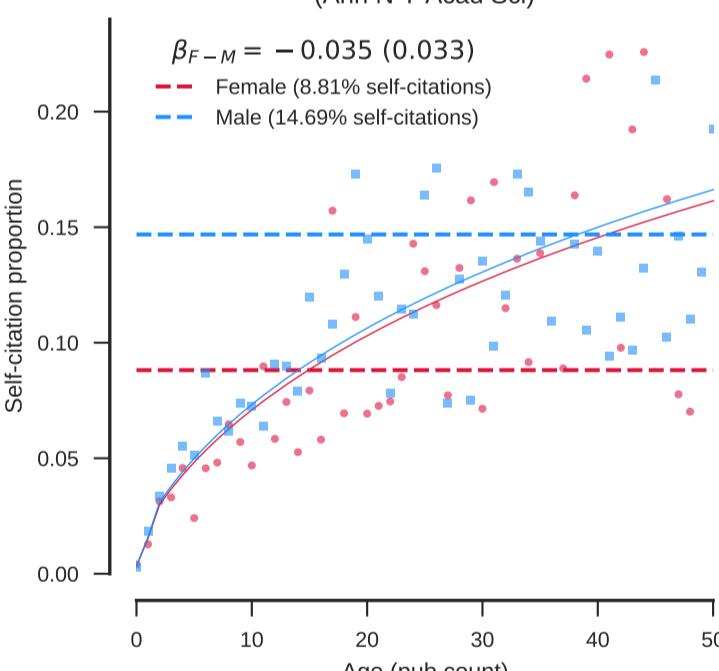
Last [n=54,224]
(Ann N Y Acad Sci)

$\beta_{F-M} = 0.214$ (0.034)
- - - Female (11.06% self-citations)
- - - Male (13.99% self-citations)
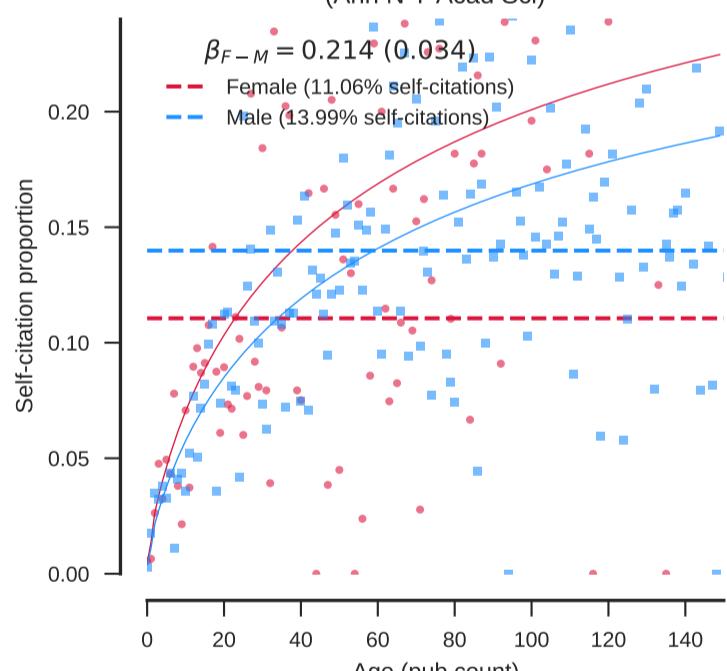
First [n=46,138]
(Nature)

$\beta_{F-M} = -0.162$ (0.054)
- - - Female (3.82% self-citations)
- - - Male (5.54% self-citations)
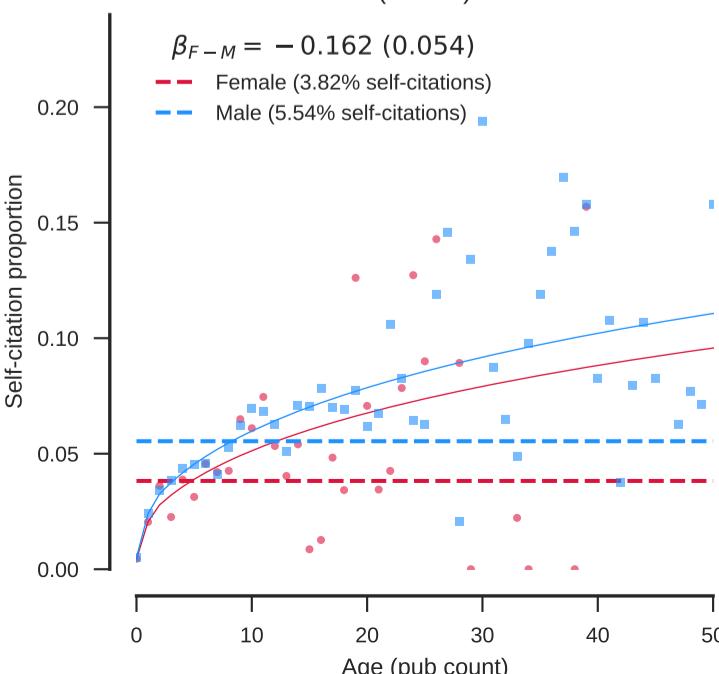
Last [n=50,625]
(Nature)

$\beta_{F-M} = 0.028$ (0.044)
- - - Female (12.24% self-citations)
- - - Male (13.20% self-citations)