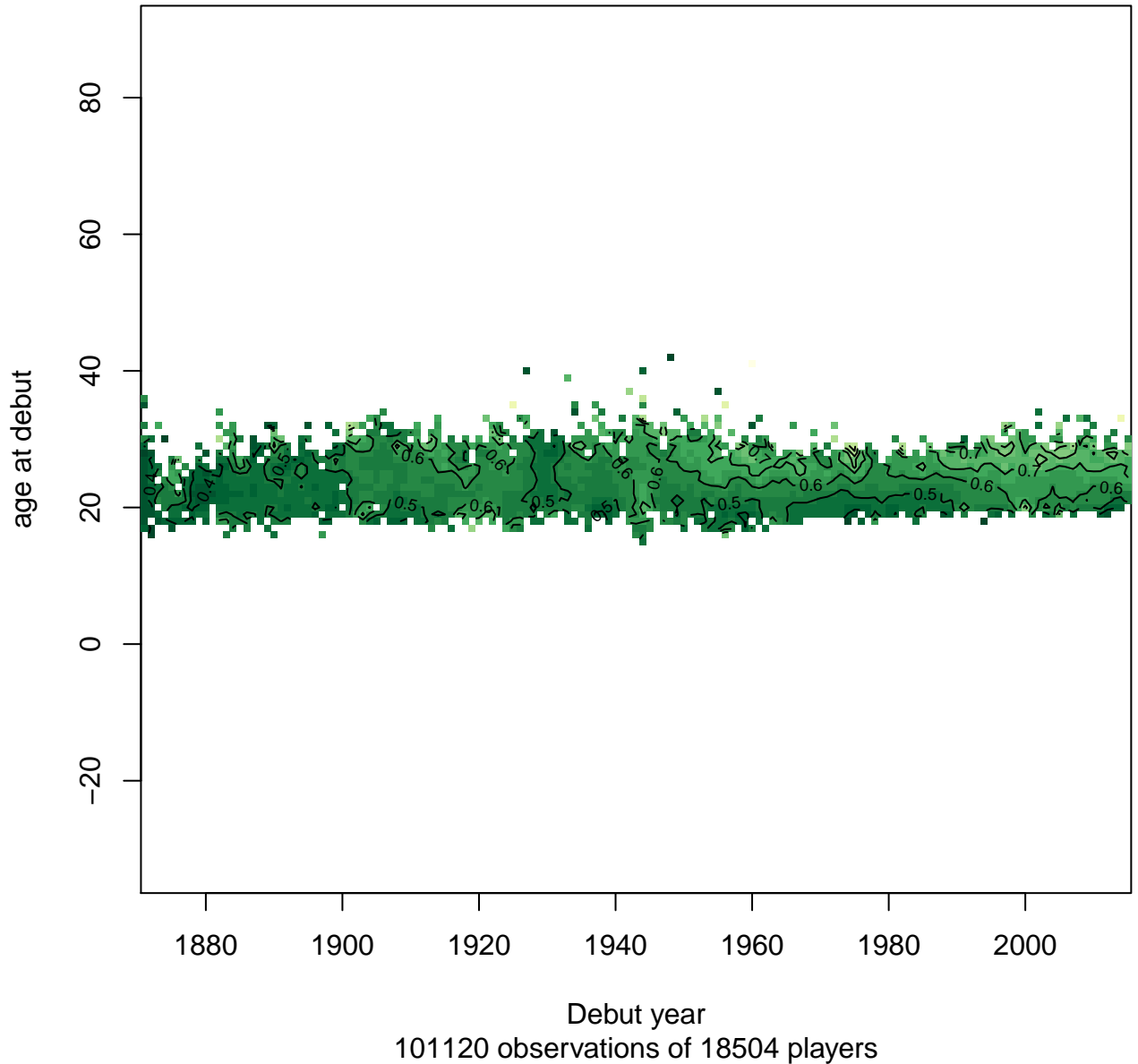
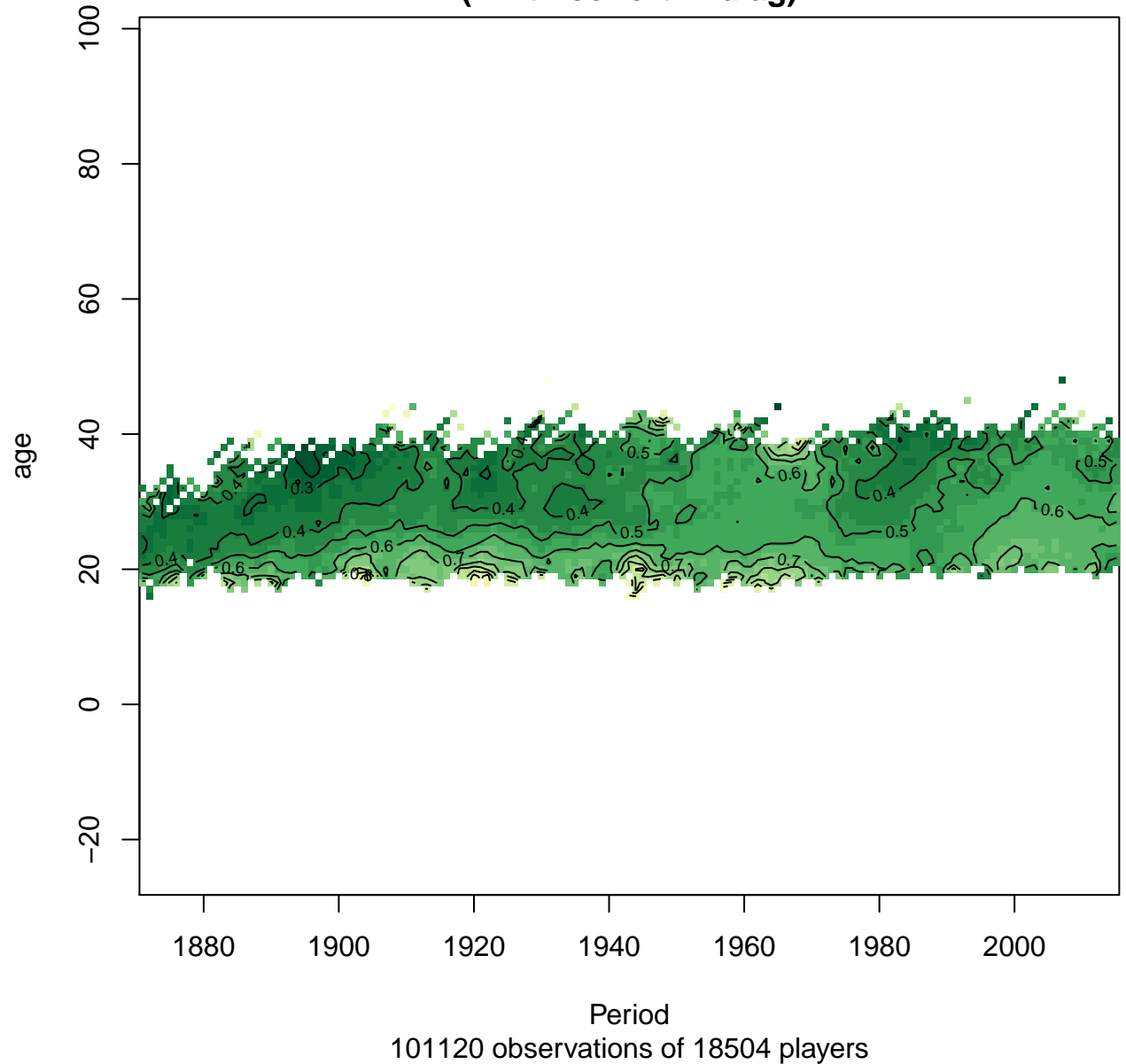


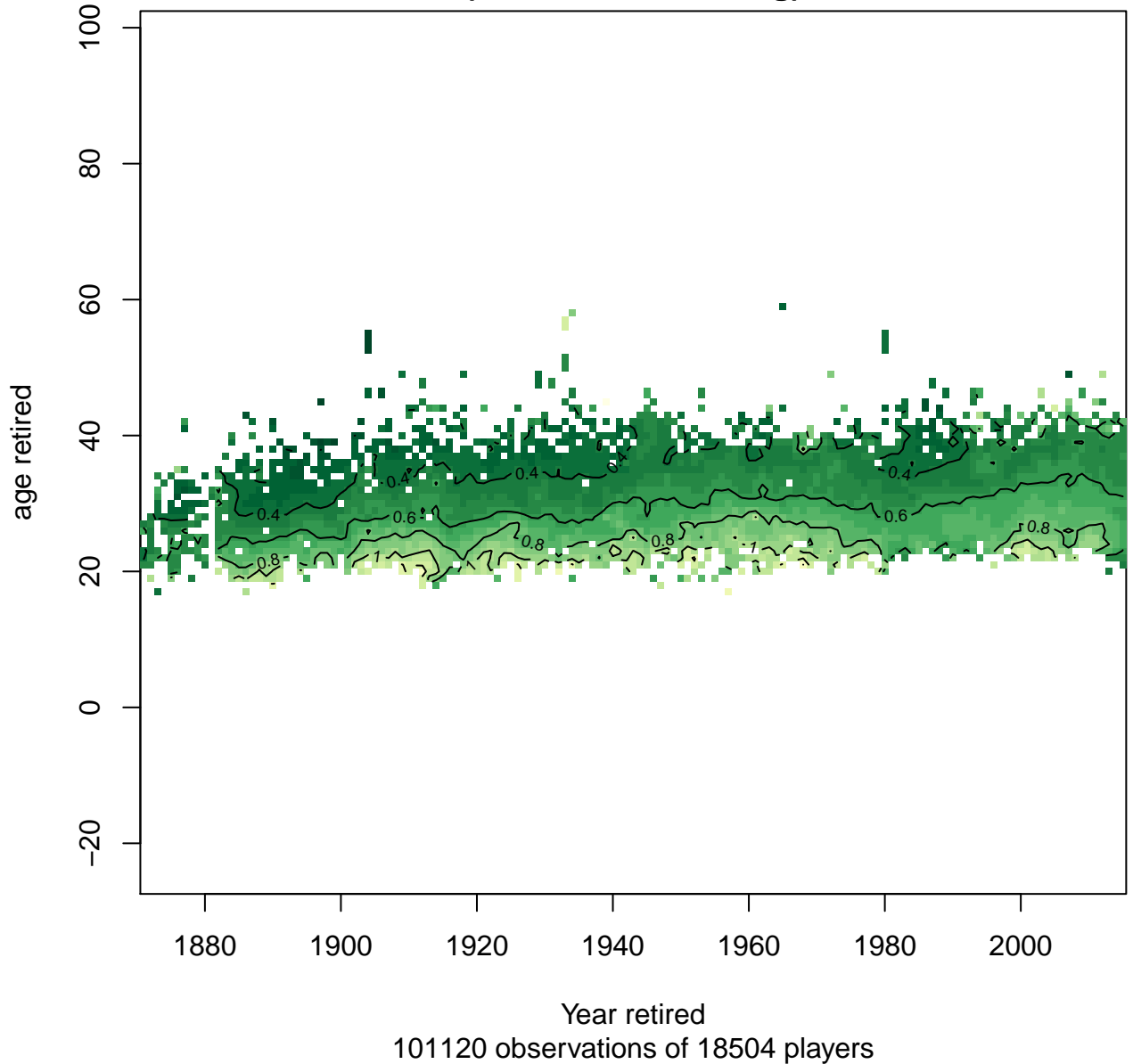
cv BABIP age at debut by Debut year
triad nr 1
(Birth cohort in diag)



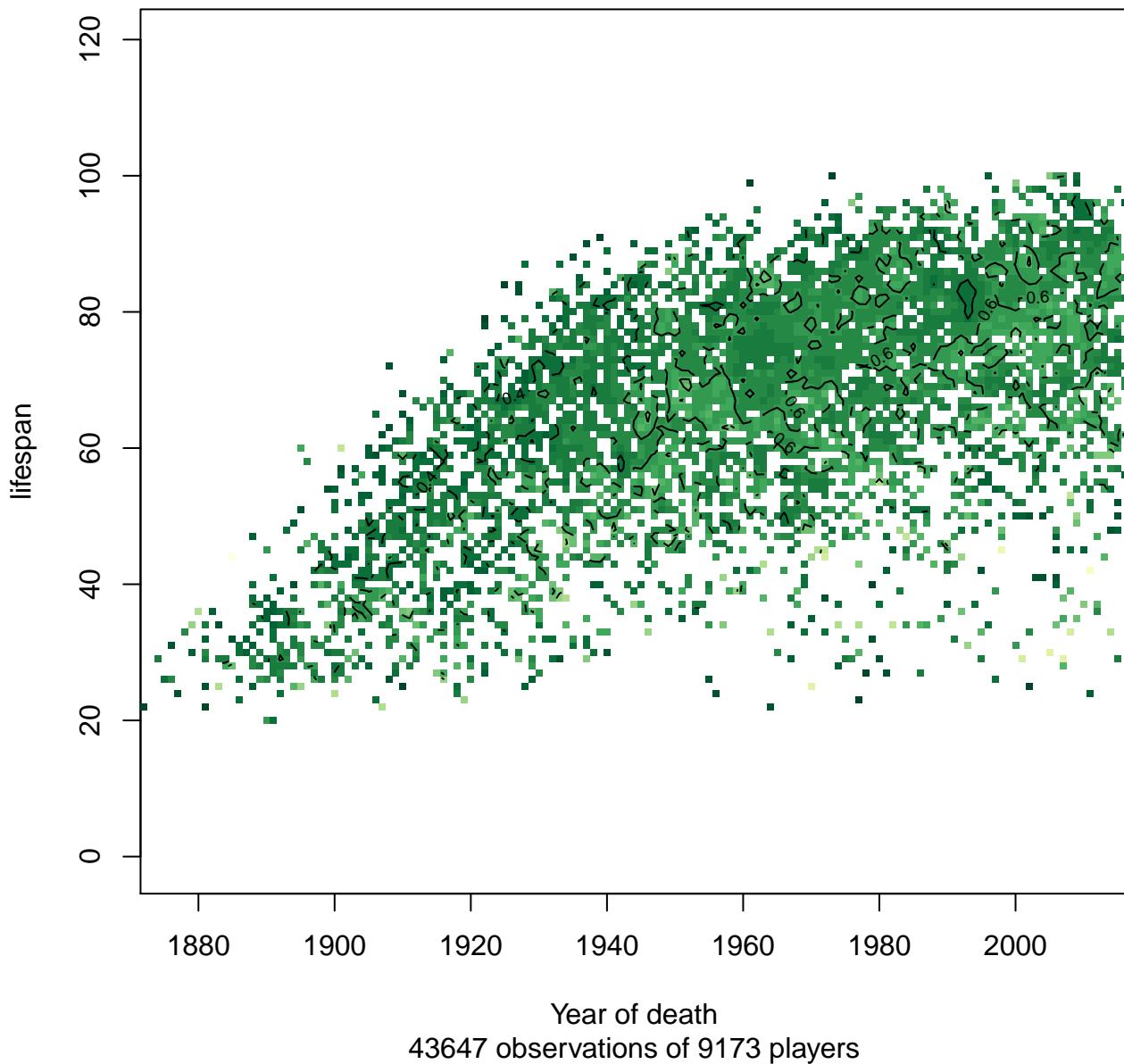
cv BABIP age by Period
triad nr 2
(Birth cohort in diag)



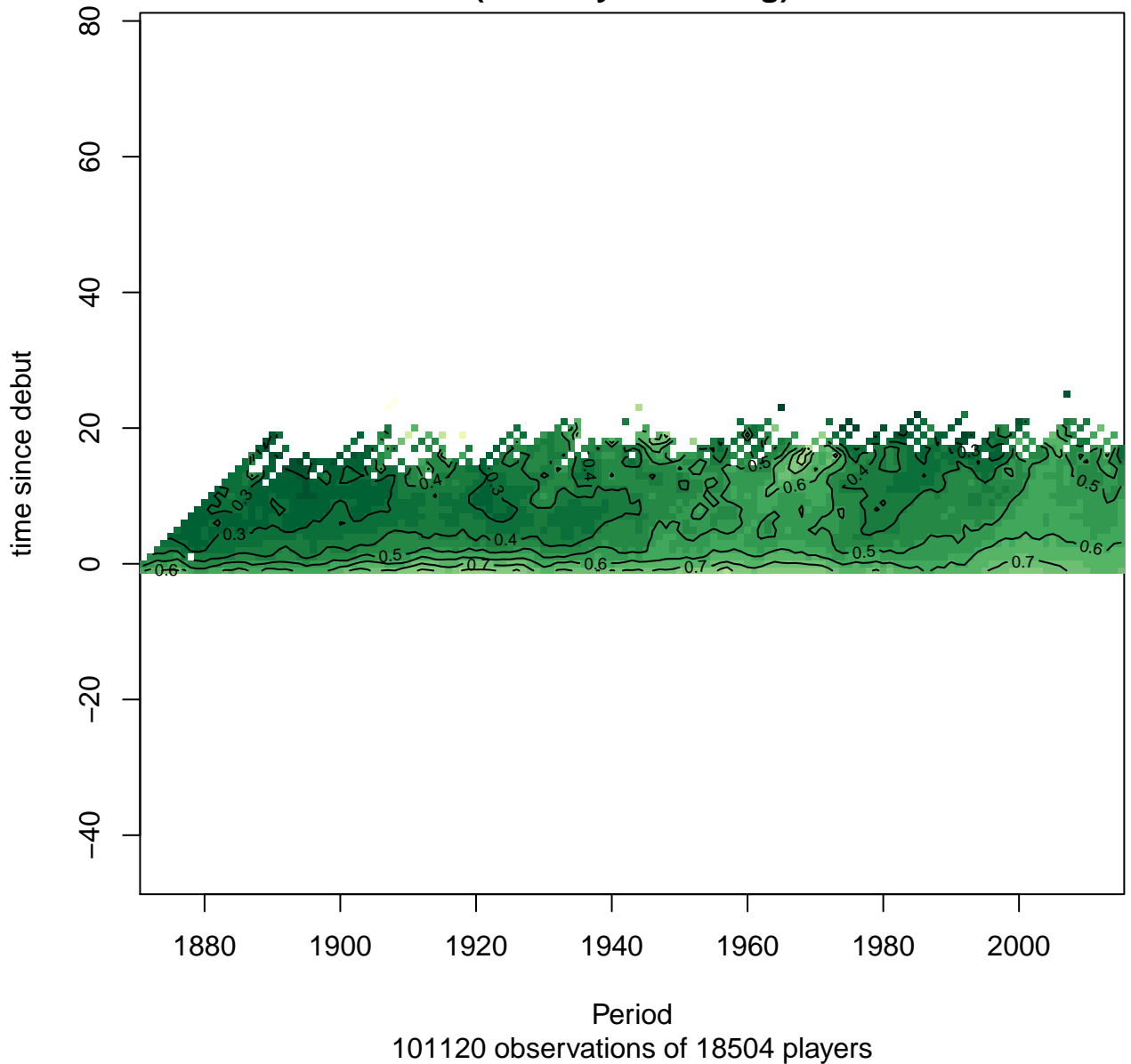
cv BABIP age retired by Year retired
triad nr 3
(Birth cohort in diag)



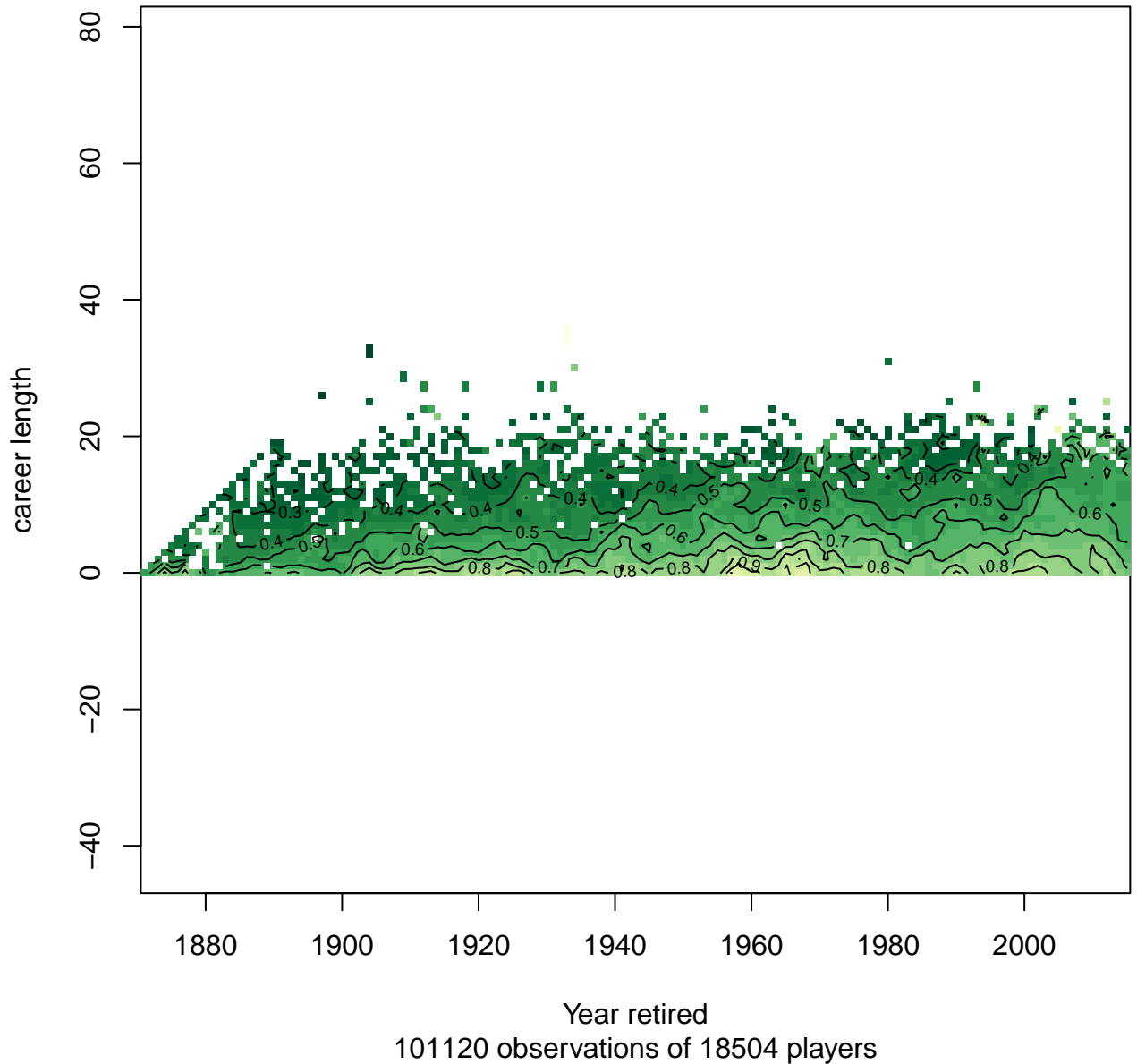
cv BABIP lifespan by Year of death
triad nr 4
(Birth cohort in diag)



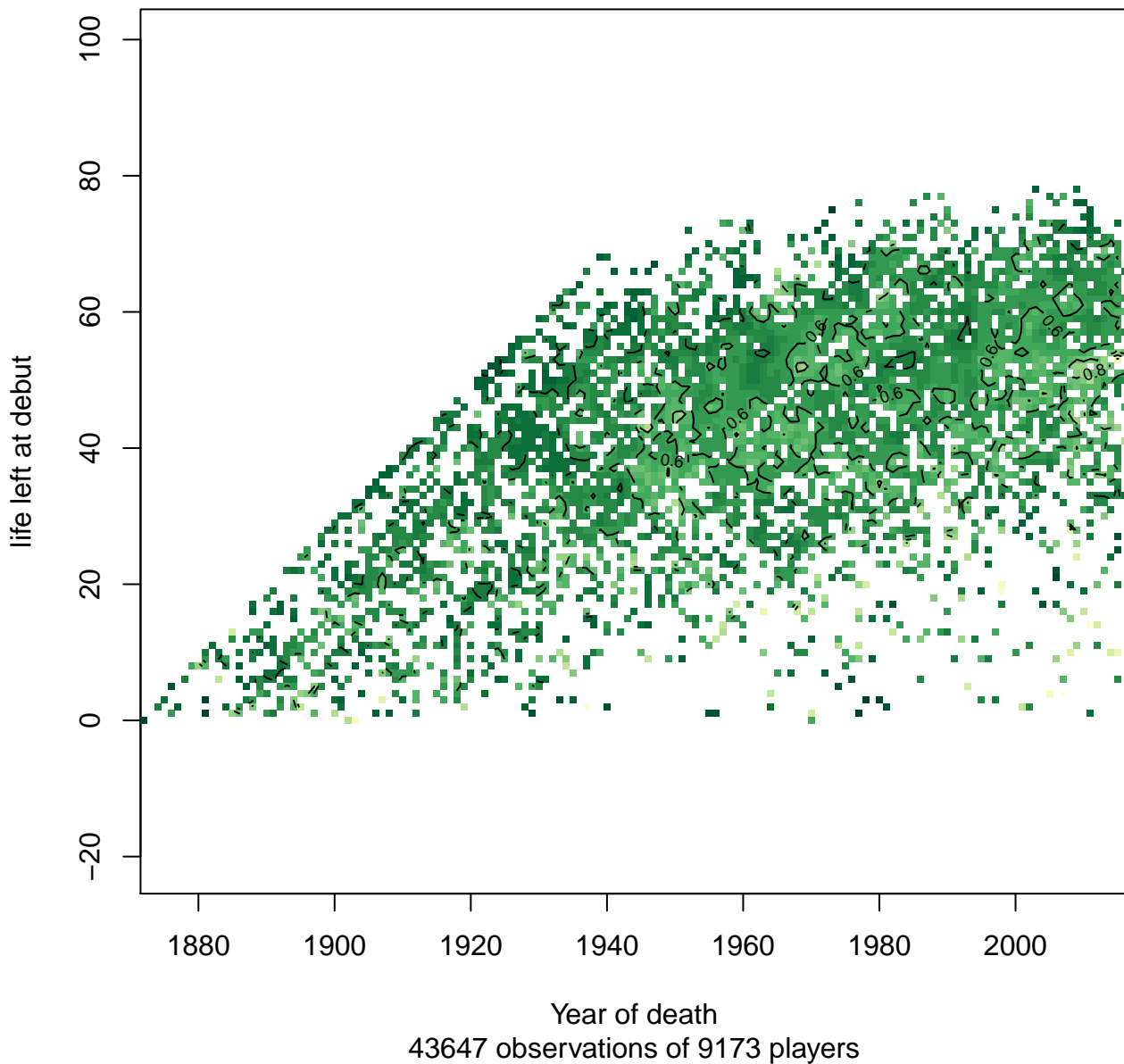
cv BABIP time since debut by Period
triad nr 5
(Debut year in diag)



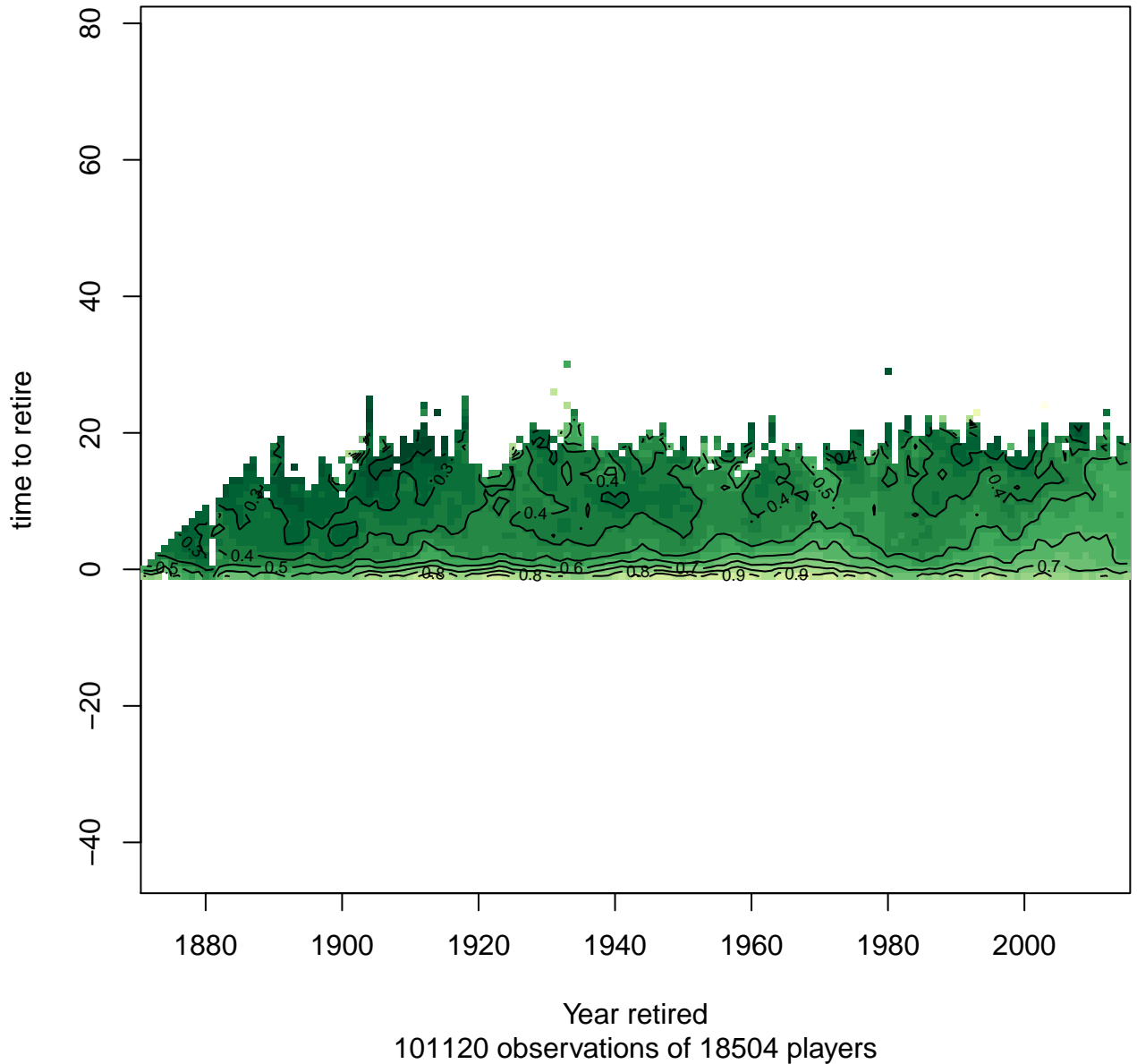
cv BABIP career length by Year retired
triad nr 6
(Debut year in diag)



cv BABIP life left at debut by Year of death
triad nr 7
(Debut year in diag)



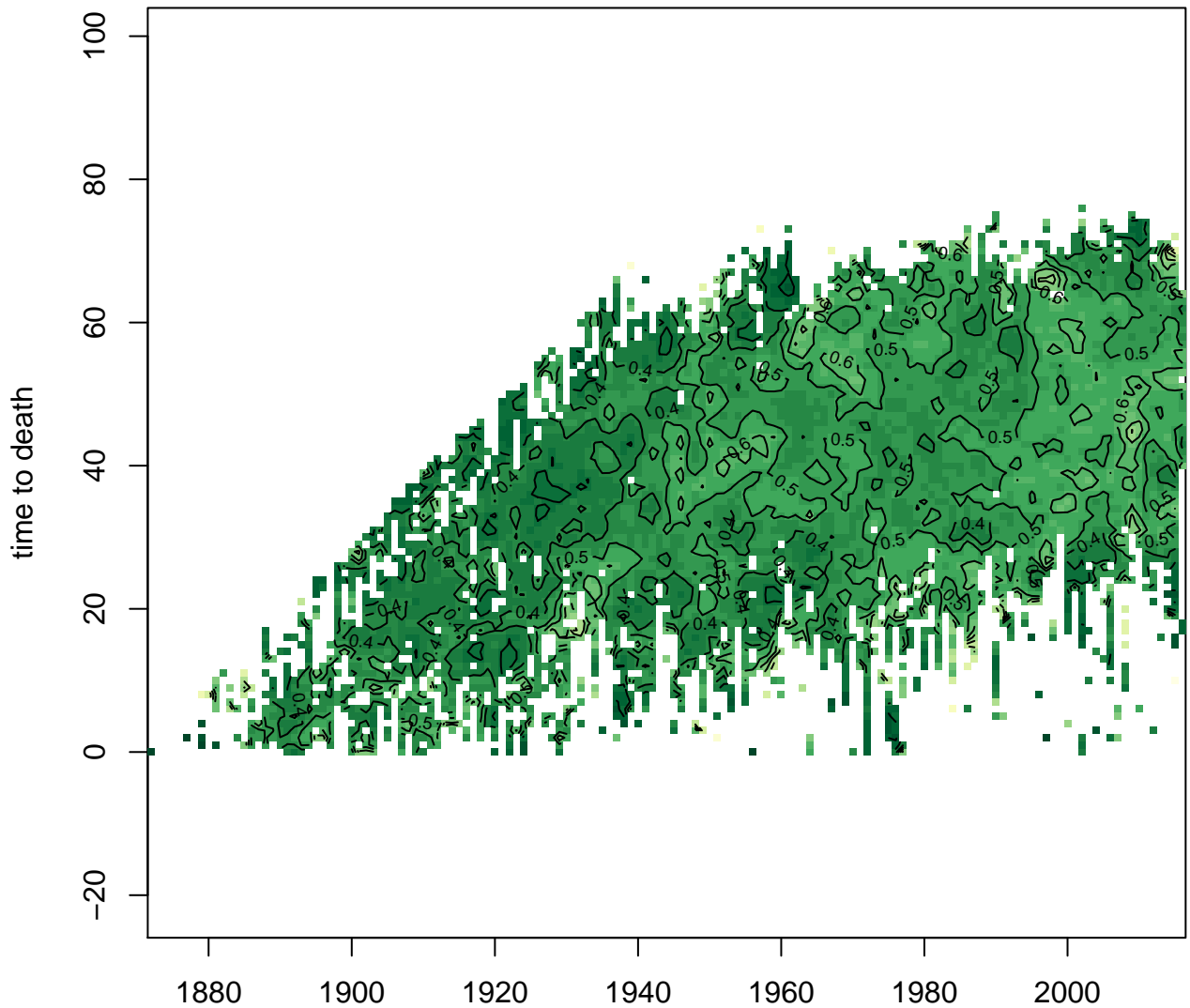
cv BABIP time to retire by Year retired
triad nr 8
(Period in diag)



cv BABIP time to death by Year of death

triad nr 9

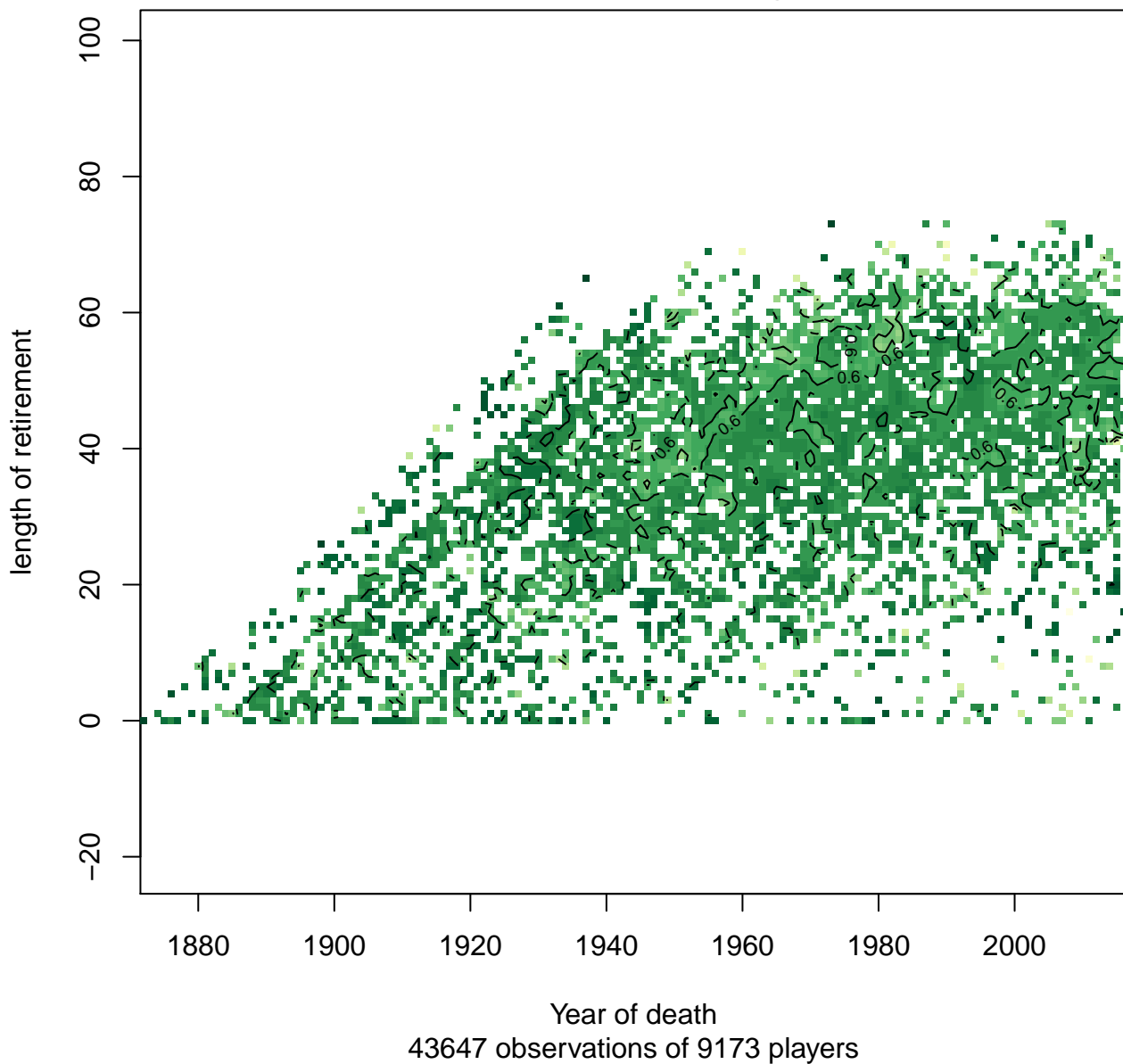
(Period in diag)



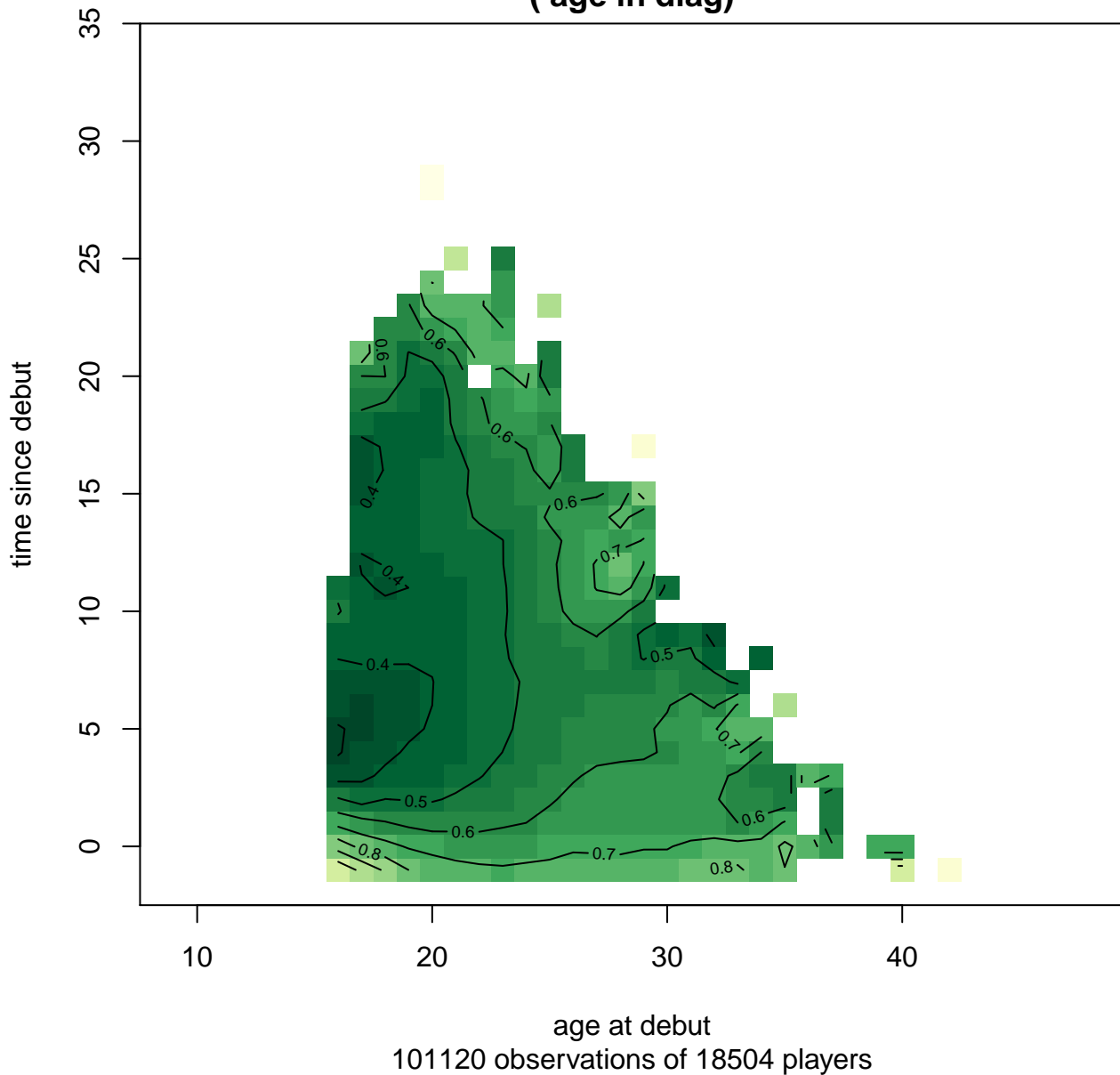
Year of death

43647 observations of 9173 players

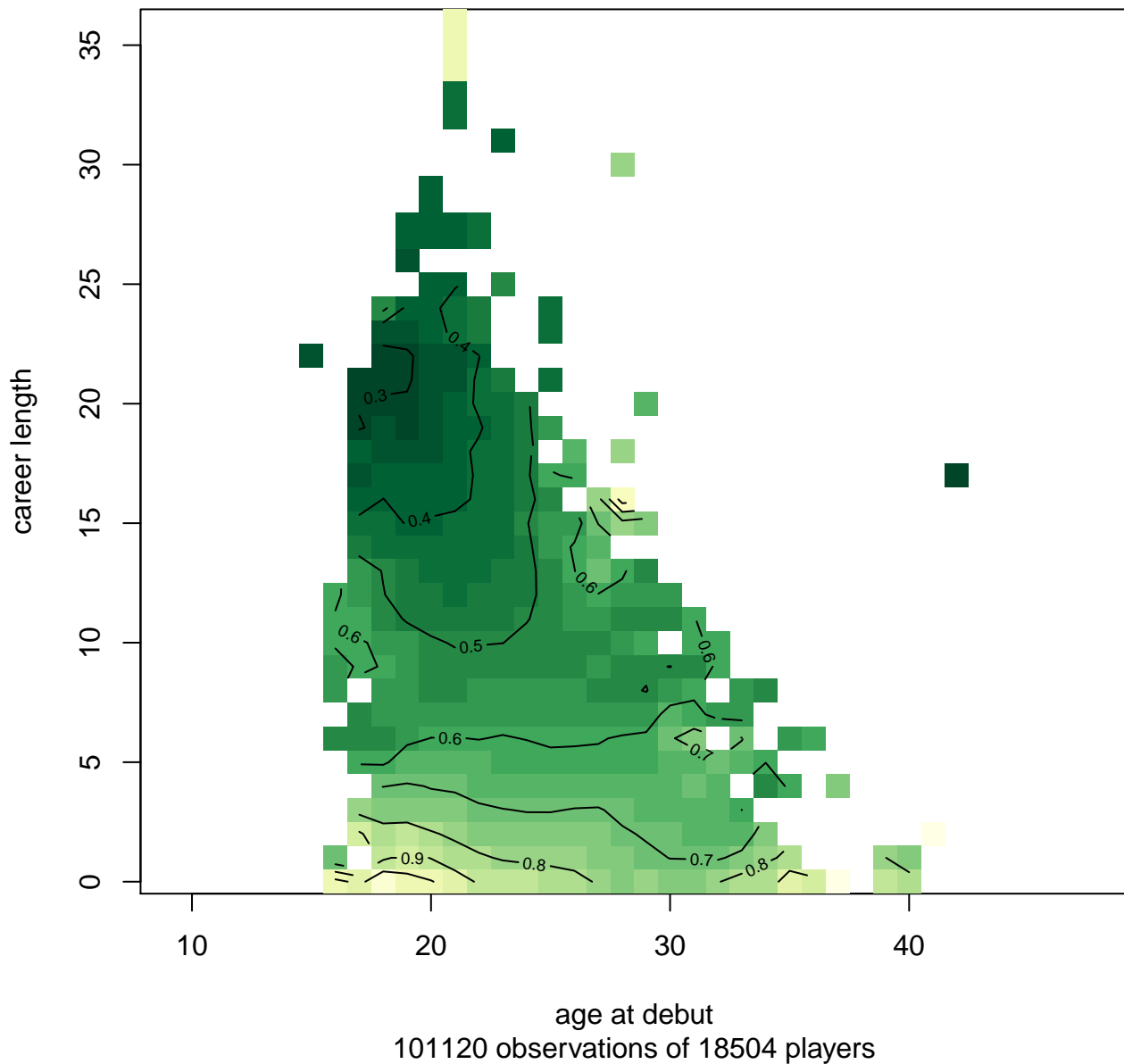
cv BABIP length of retirement by Year of death
triad nr 10
(Year retired in diag)



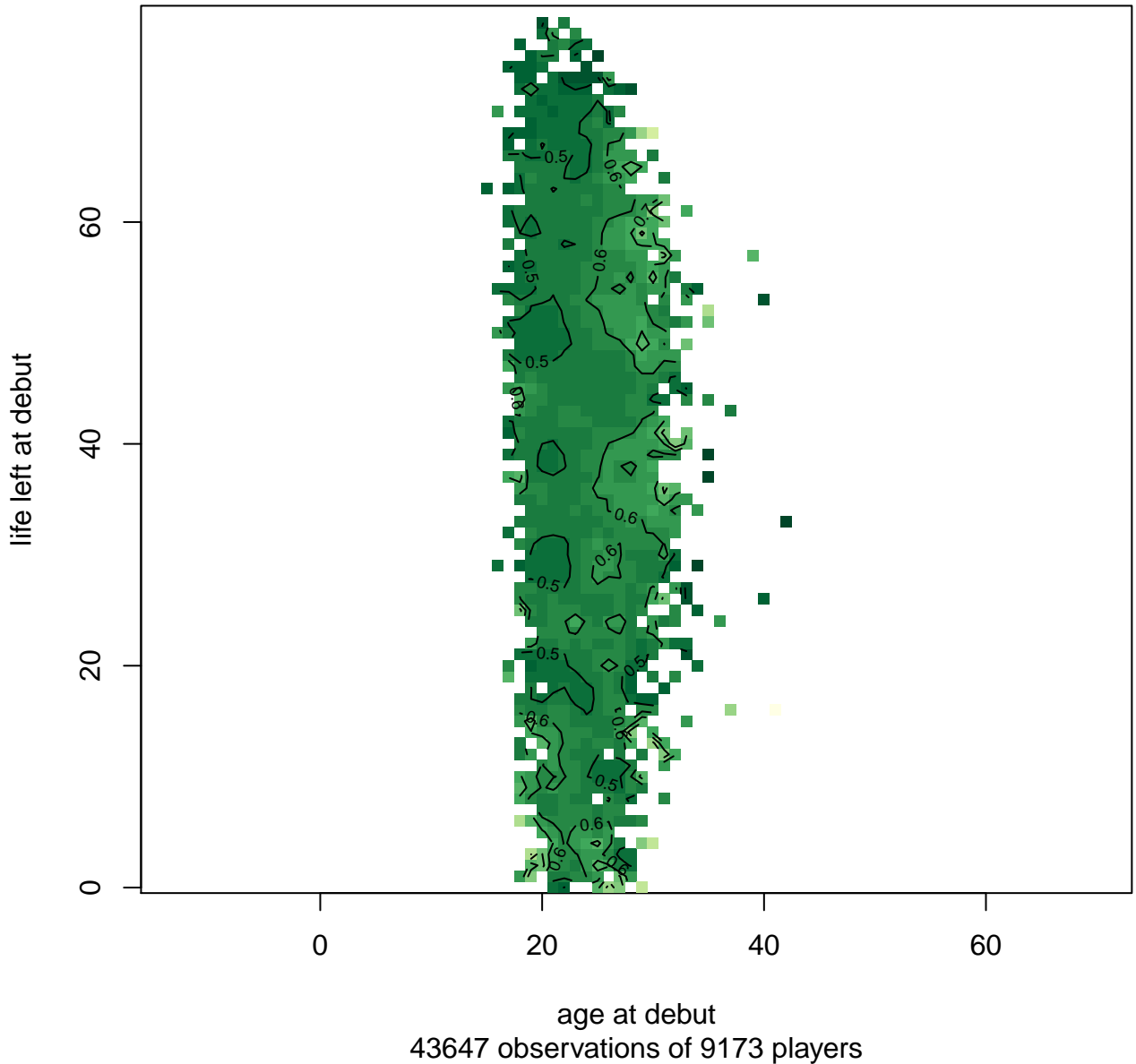
cv BABIP time since debut by age at debut
triad nr 11
(age in diag)



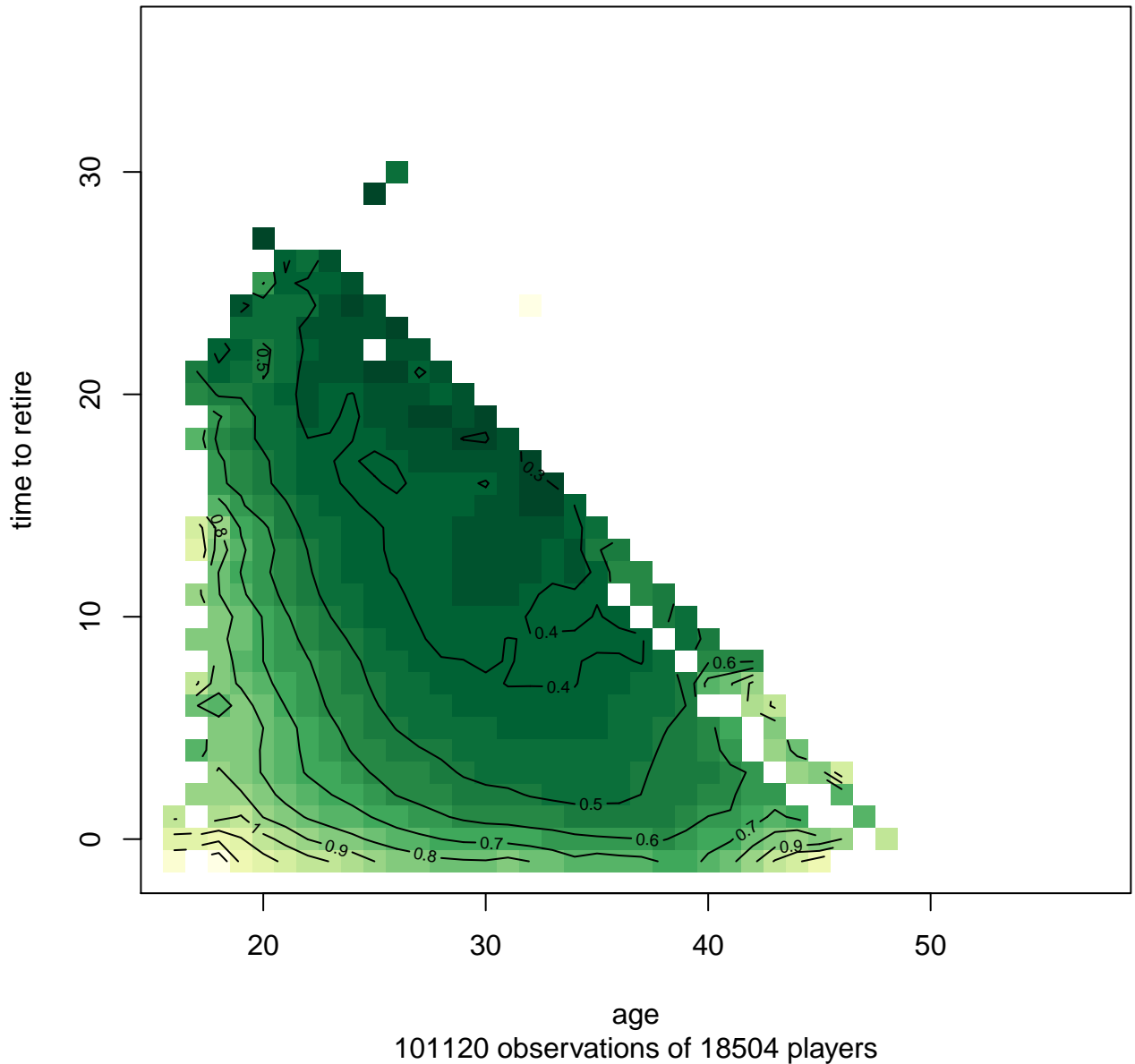
cv BABIP career length by age at debut
triad nr 12
(age retired in diag)



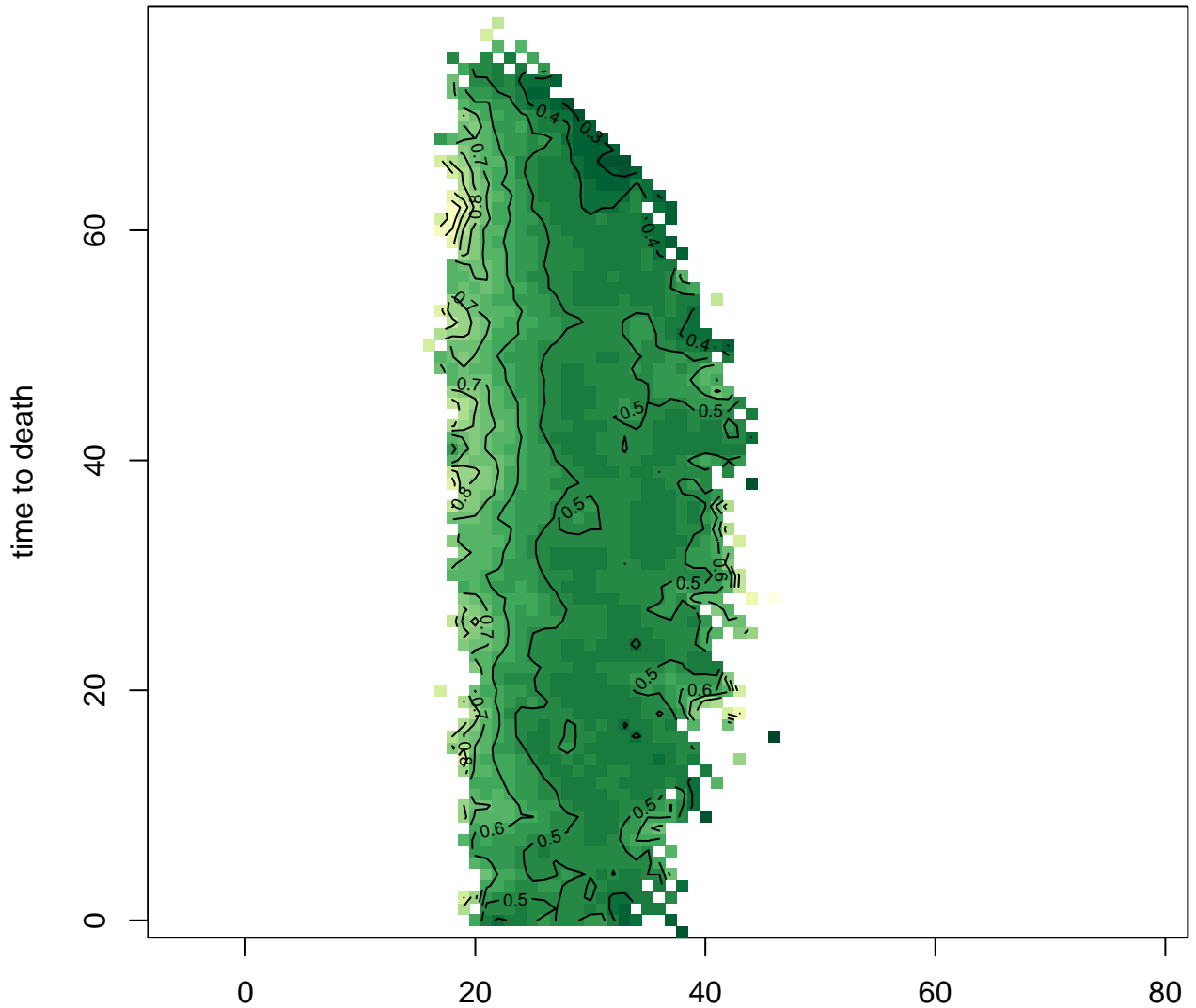
cv BABIP life left at debut by age at debut
triad nr 13
(lifespan in diag)



cv BABIP time to retire by age
triad nr 14
(age retired in diag)

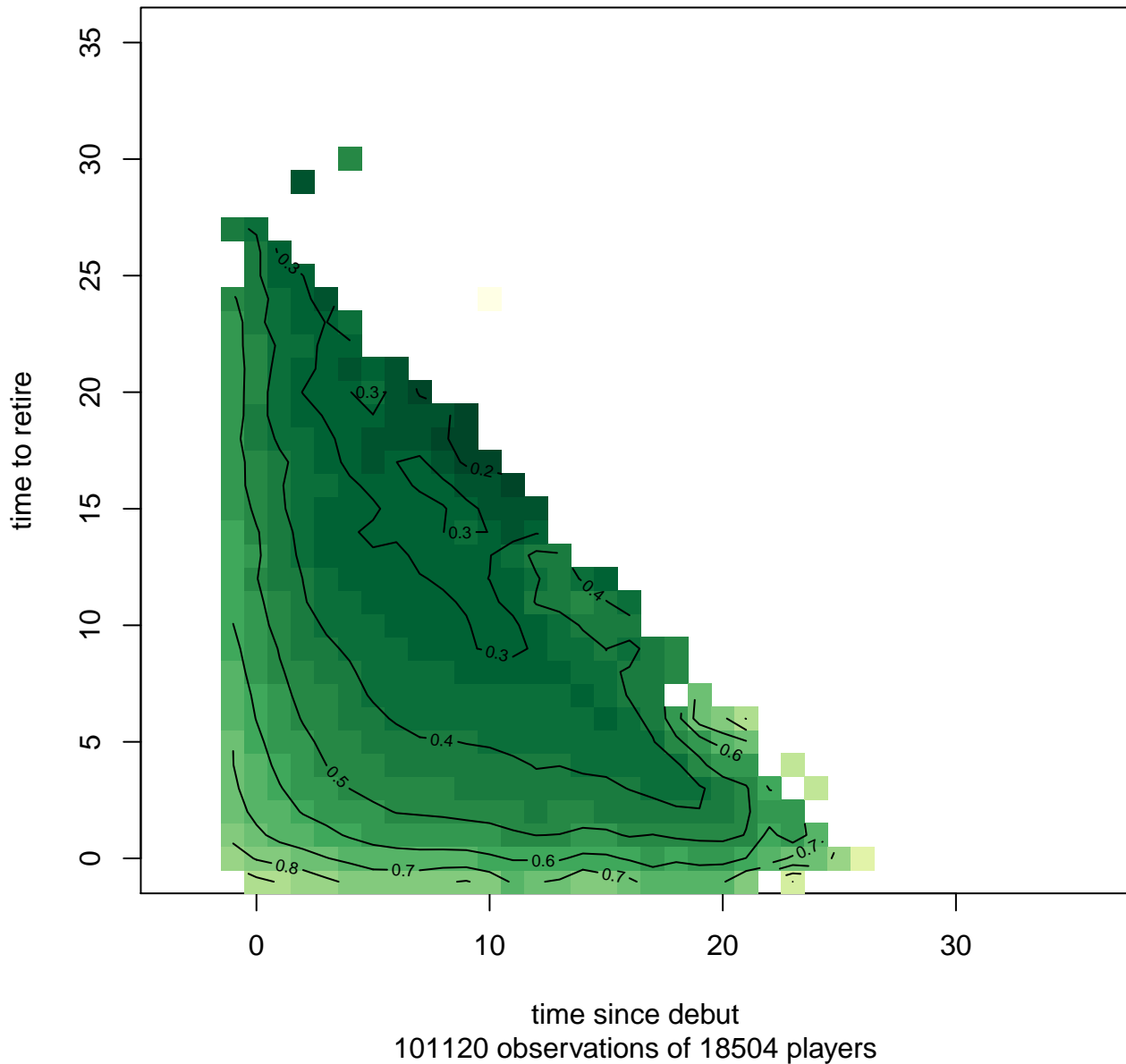


cv BABIP time to death by age
triad nr 15
(lifespan in diag)

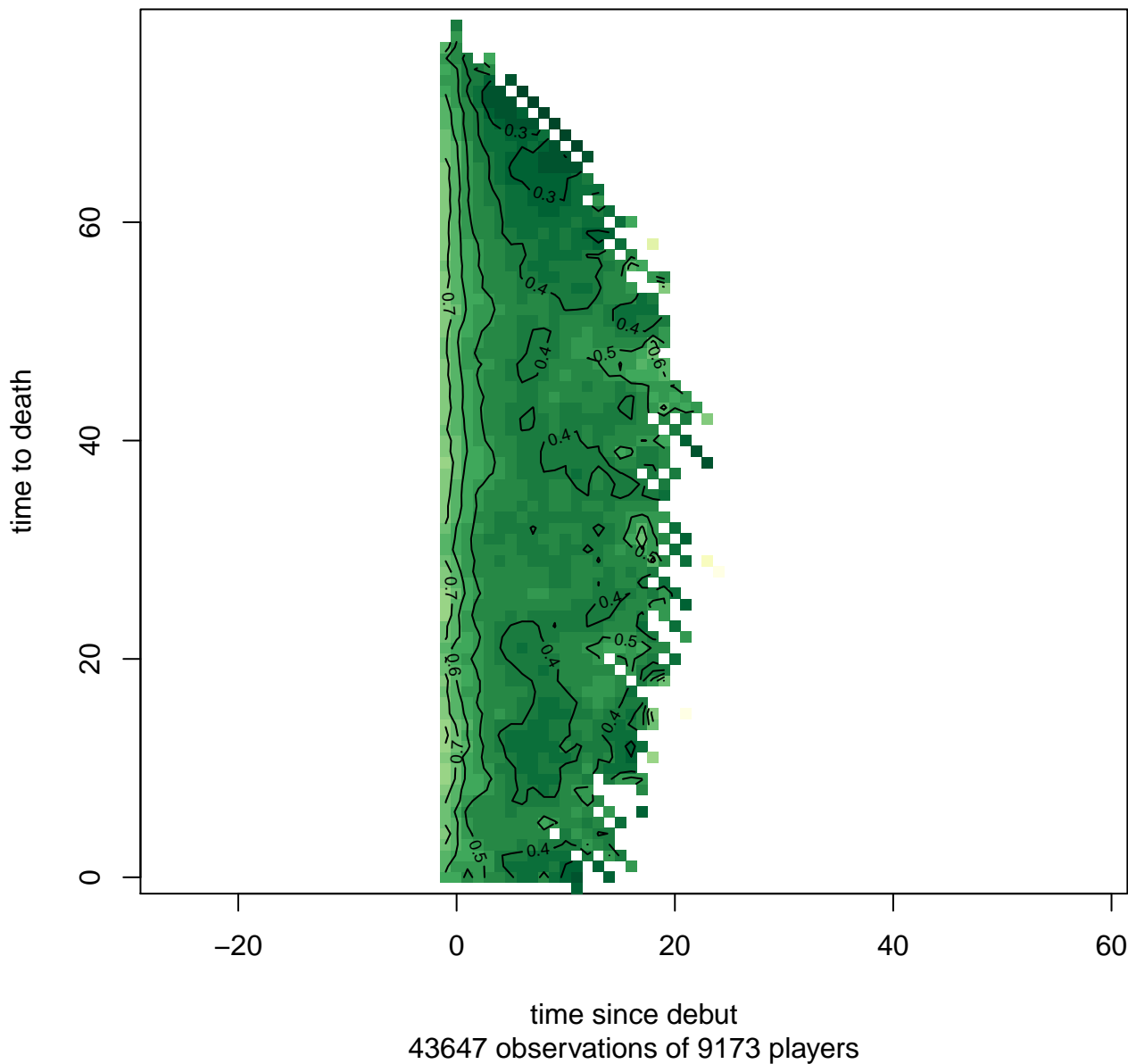


age
43647 observations of 9173 players

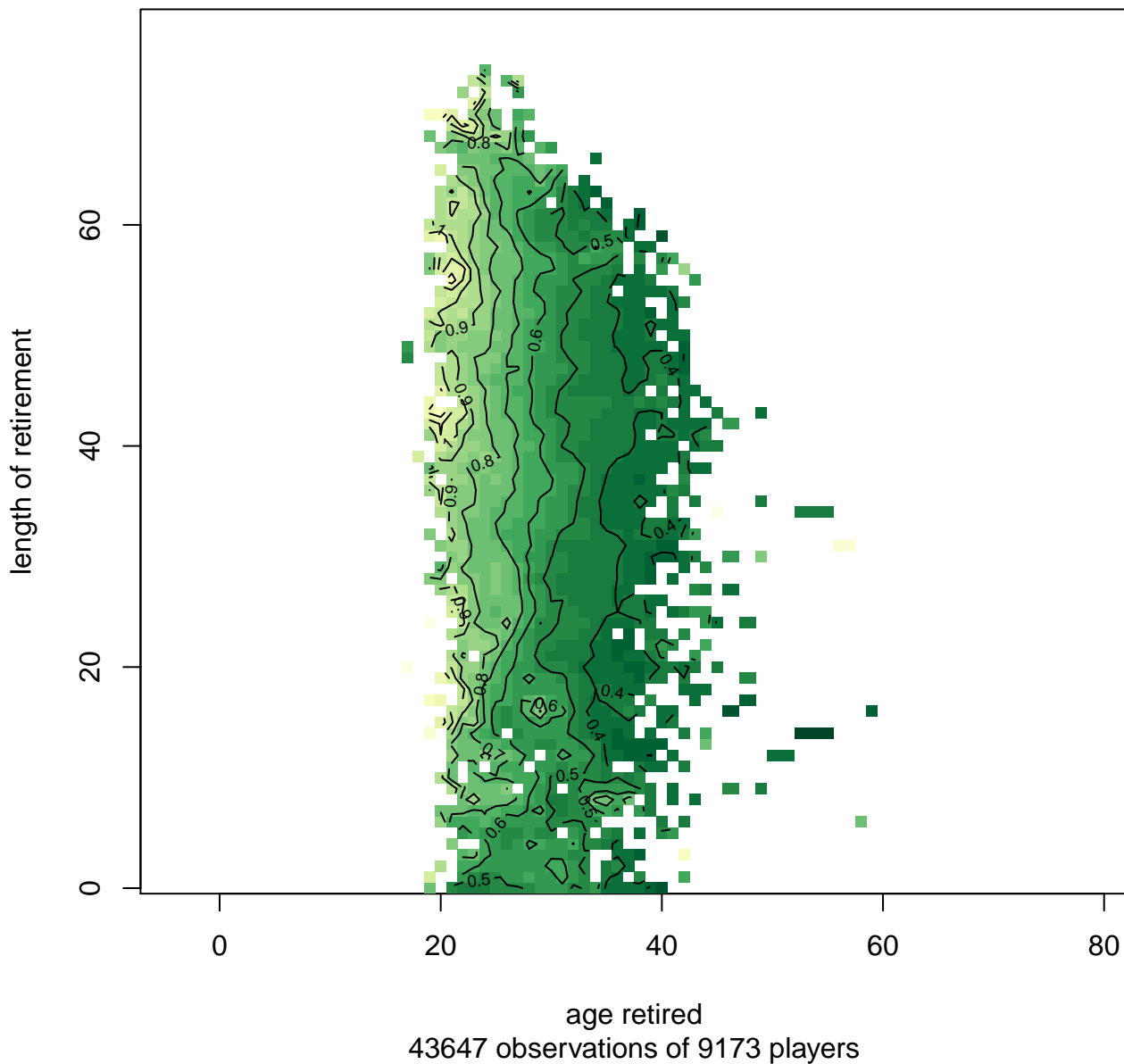
cv BABIP time to retire by time since debut
triad nr 16
(career length in diag)



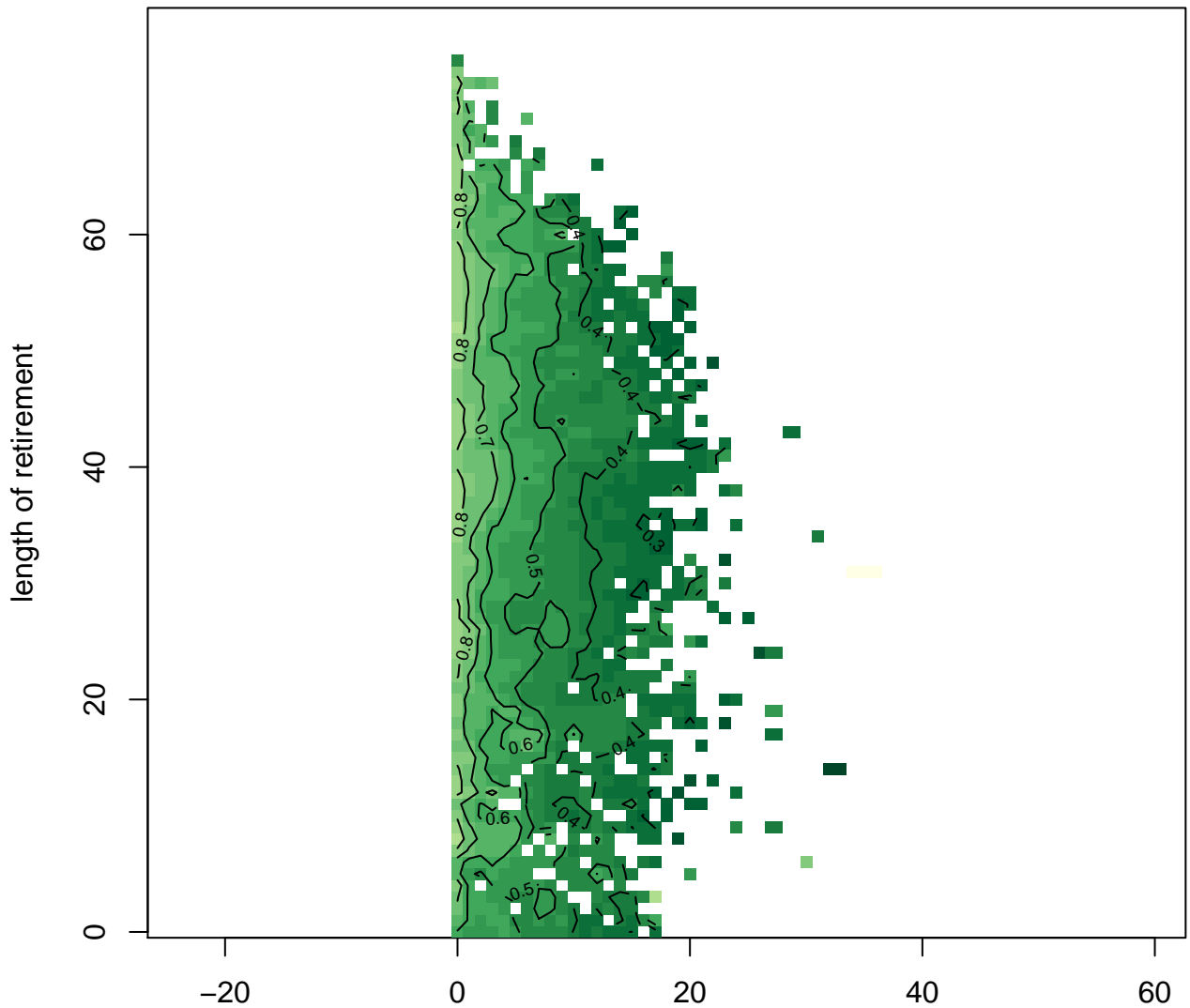
cv BABIP time to death by time since debut
triad nr 17
(life left at debut in diag)



cv BABIP length of retirement by age retired
triad nr 18
(lifespan in diag)

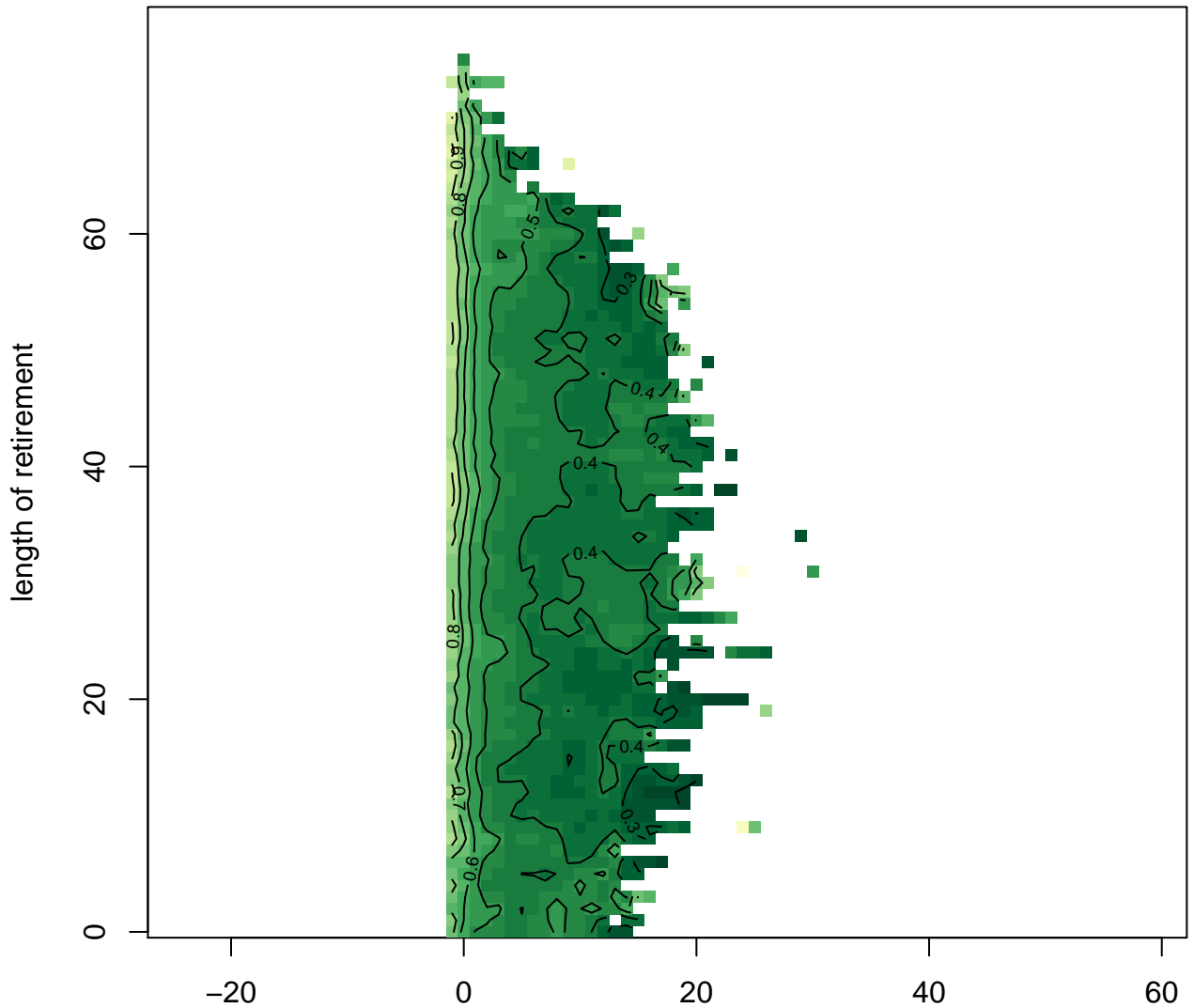


cv BABIP length of retirement by career length
triad nr 19
(life left at debut in diag)



career length
43647 observations of 9173 players

cv BABIP length of retirement by time to retire
triad nr 20
(time to death in diag)



time to retire
43647 observations of 9173 players