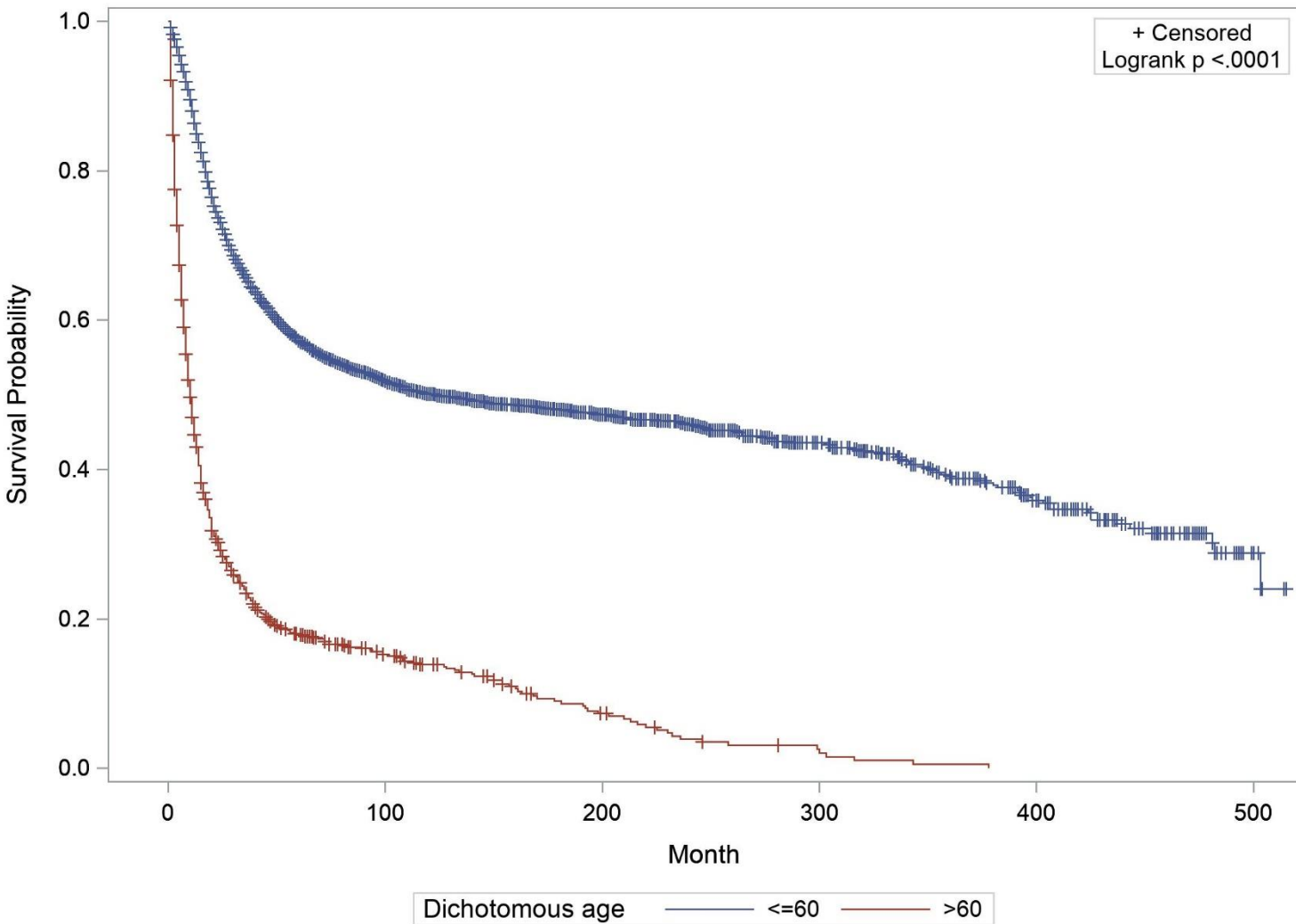


Check Proportional hazard assumption

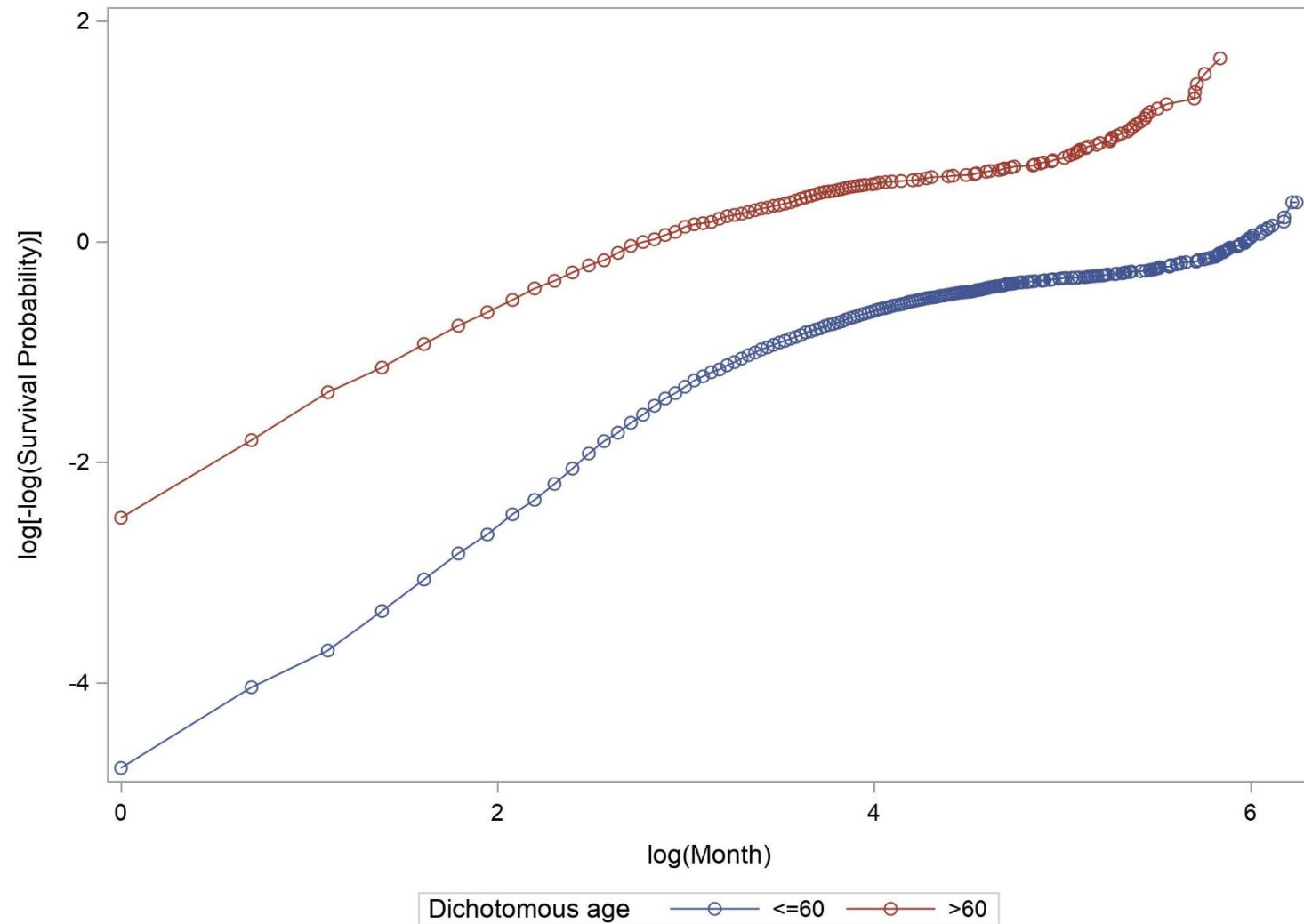
(KM curves and $\ln(-\ln(S(t)))$ vs $\ln(t)$ Curves)

Dichotomous age

Product-Limit Survival Estimates

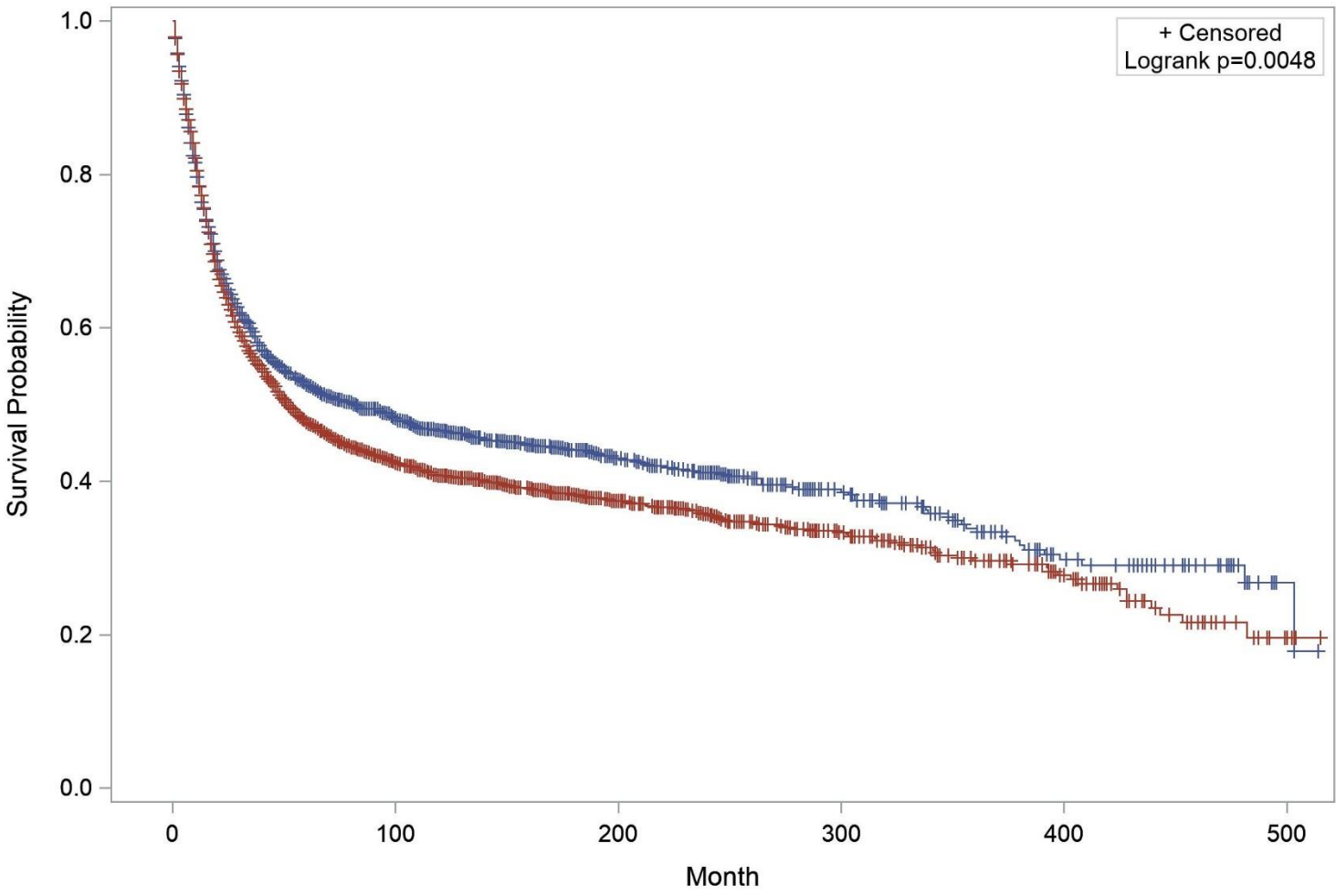


Log of Negative Log of Estimated Survivor Functions



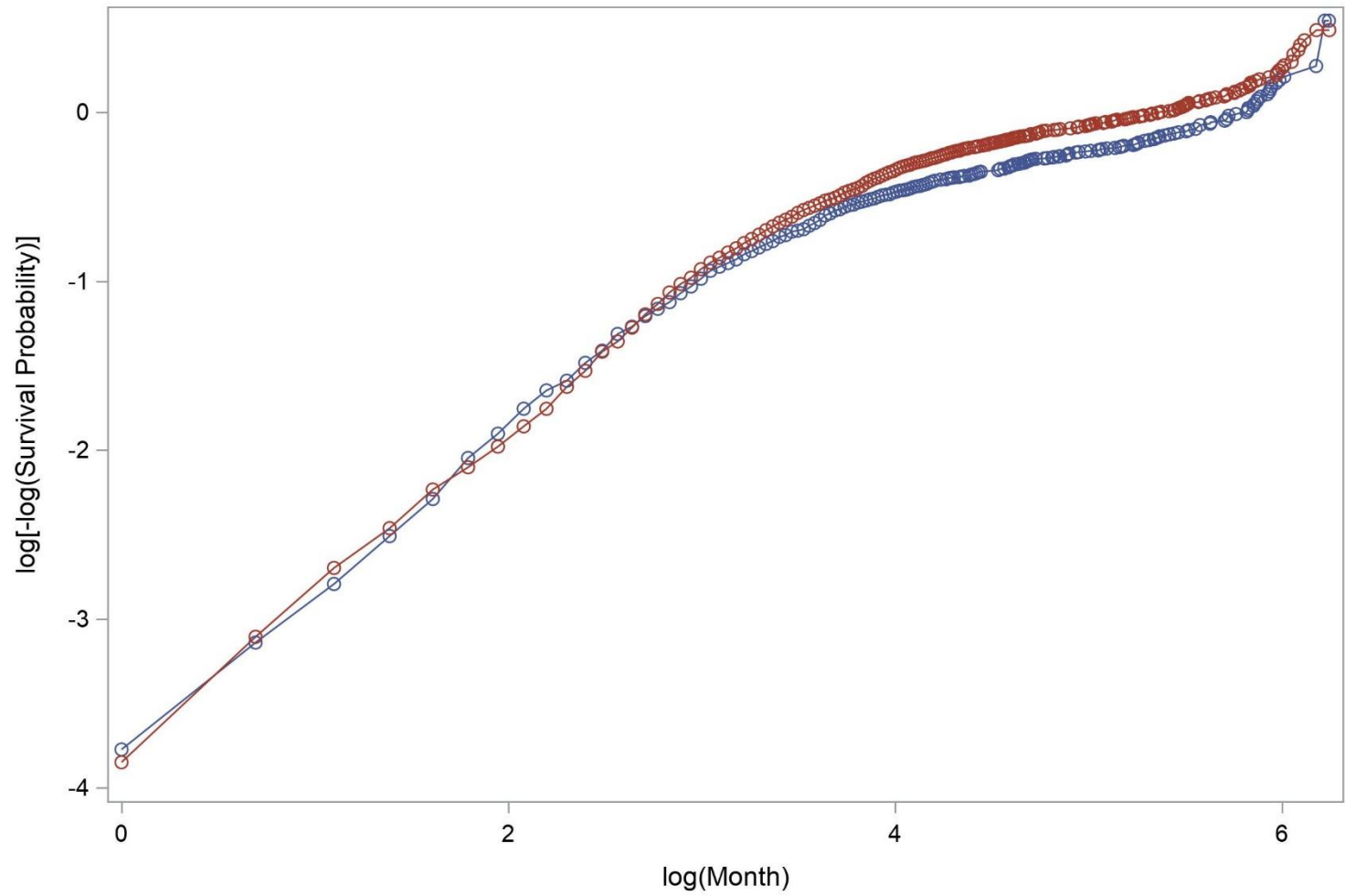
Product-Limit Survival Estimates

+ Censored
Logrank p=0.0048



Sex — Female — Male

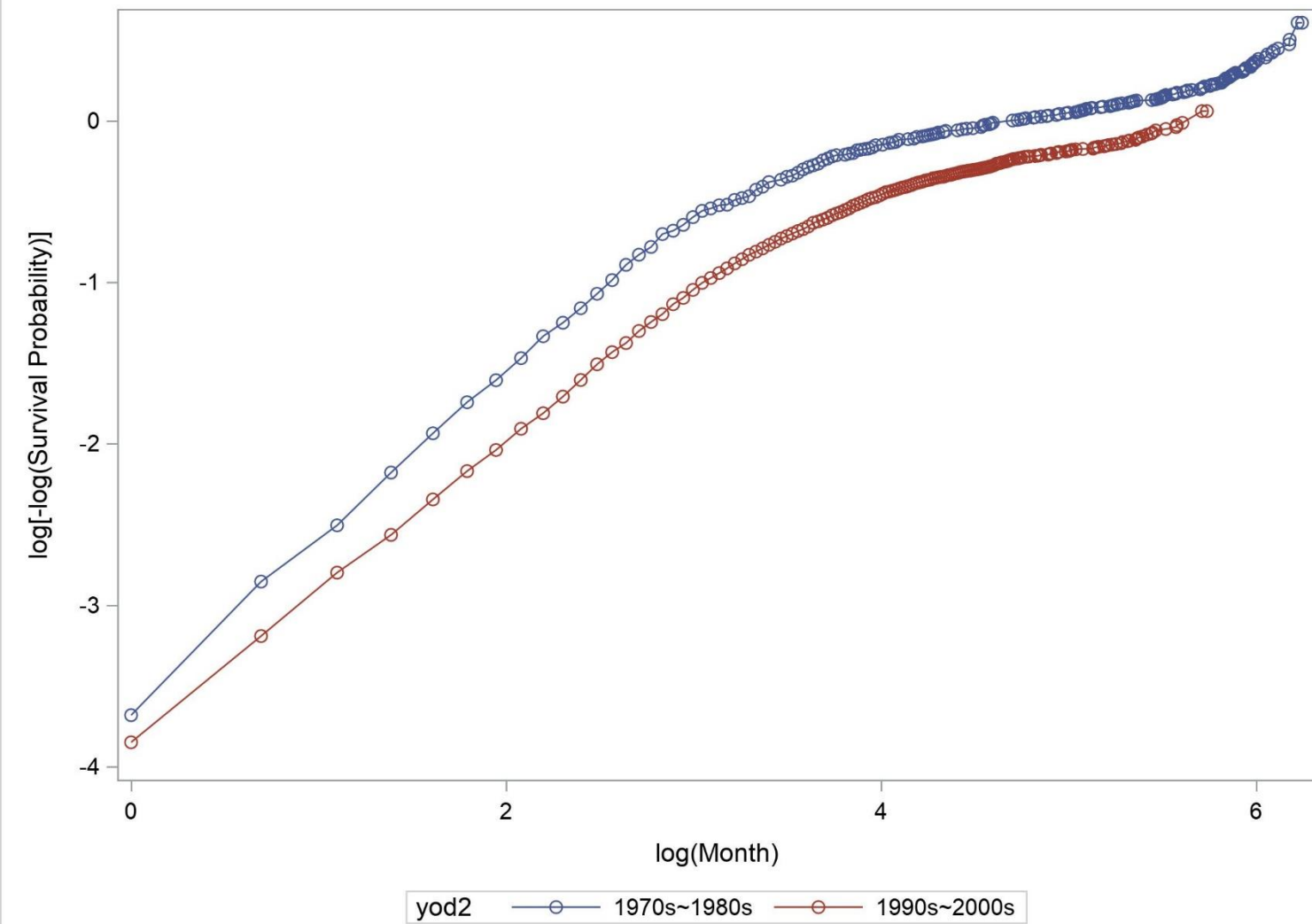
Log of Negative Log of Estimated Survivor Functions



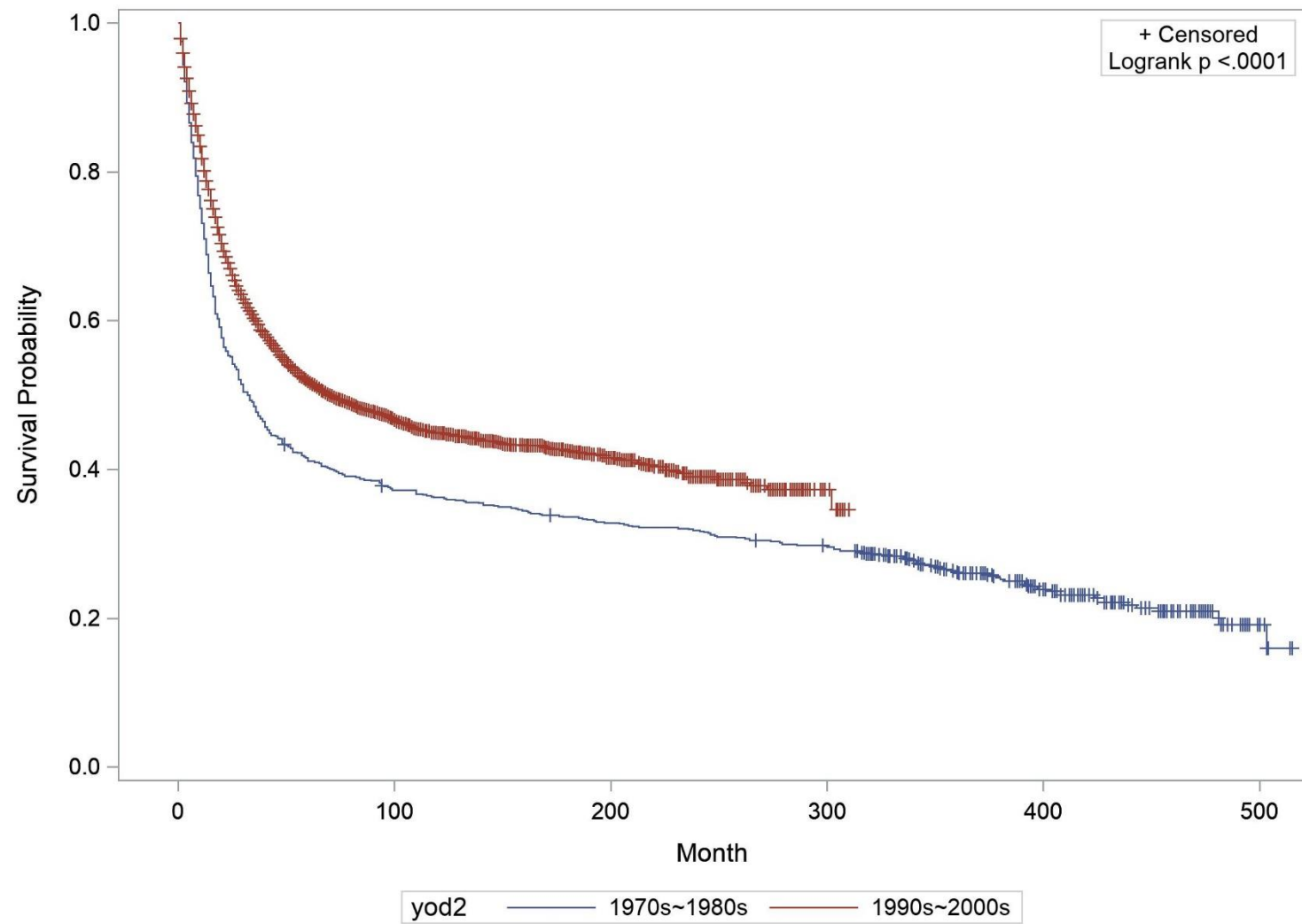
Sex — Female — Male

Year of diagnosis

Log of Negative Log of Estimated Survivor Functions

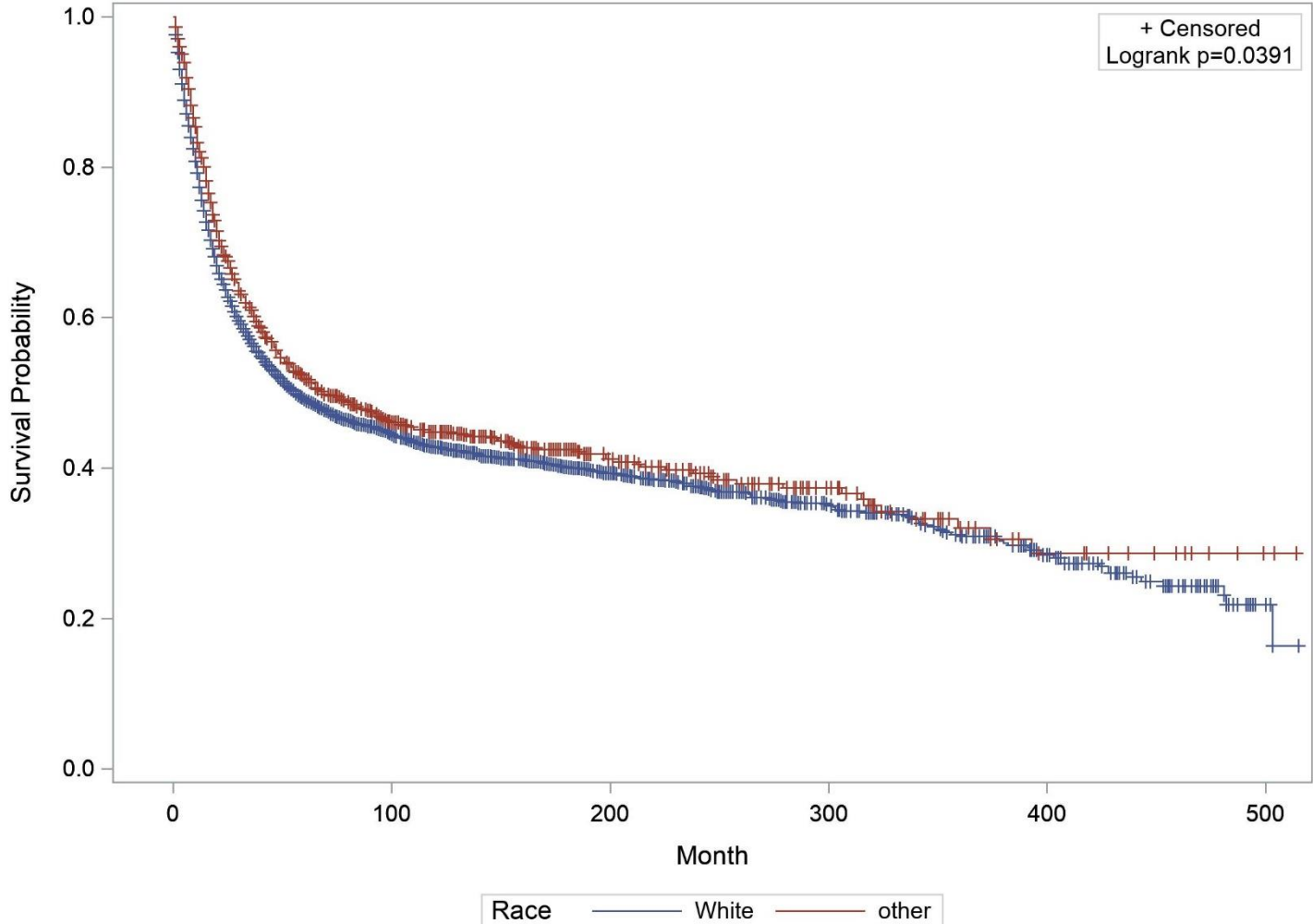


Product-Limit Survival Estimates

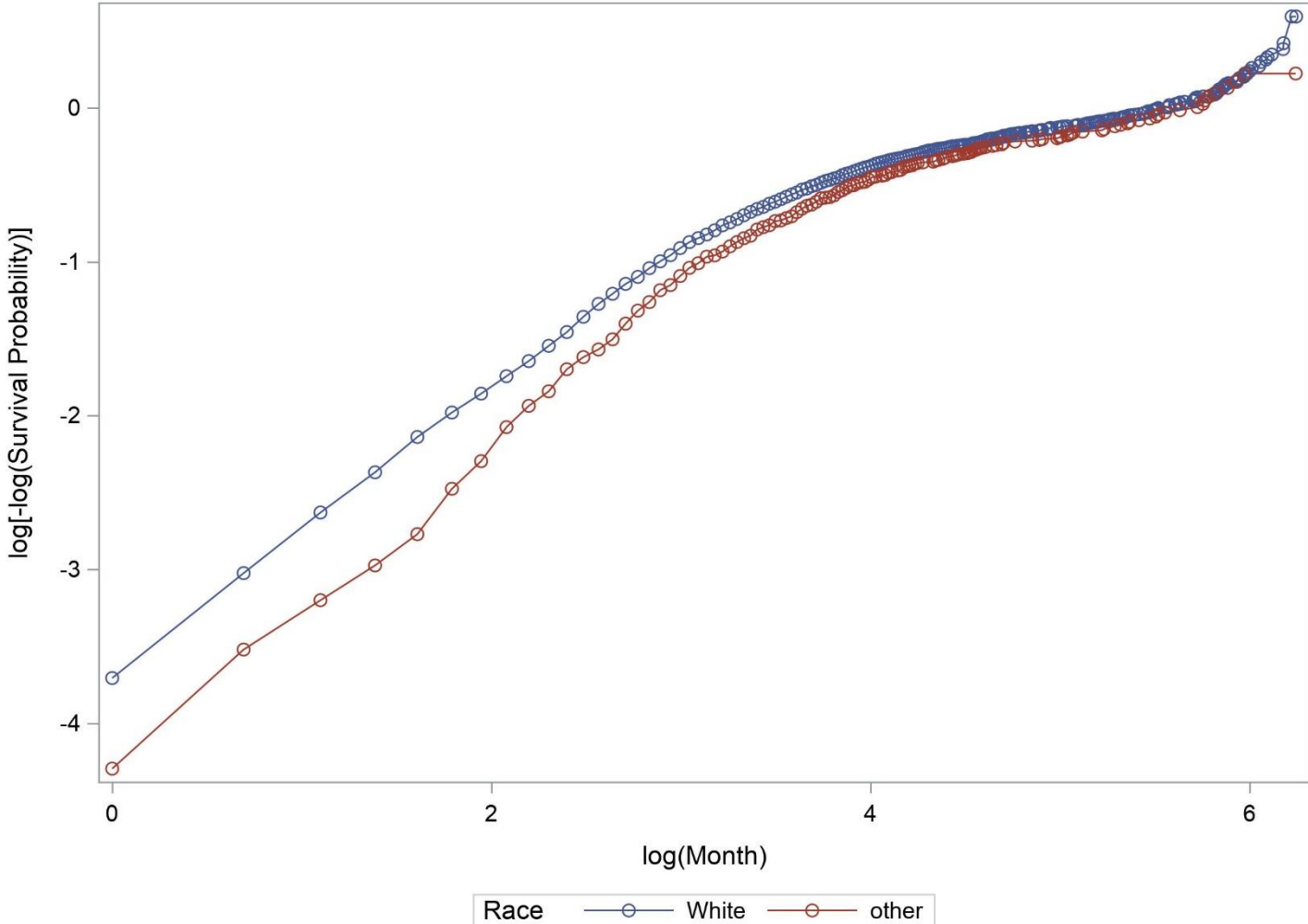


Race

Product-Limit Survival Estimates

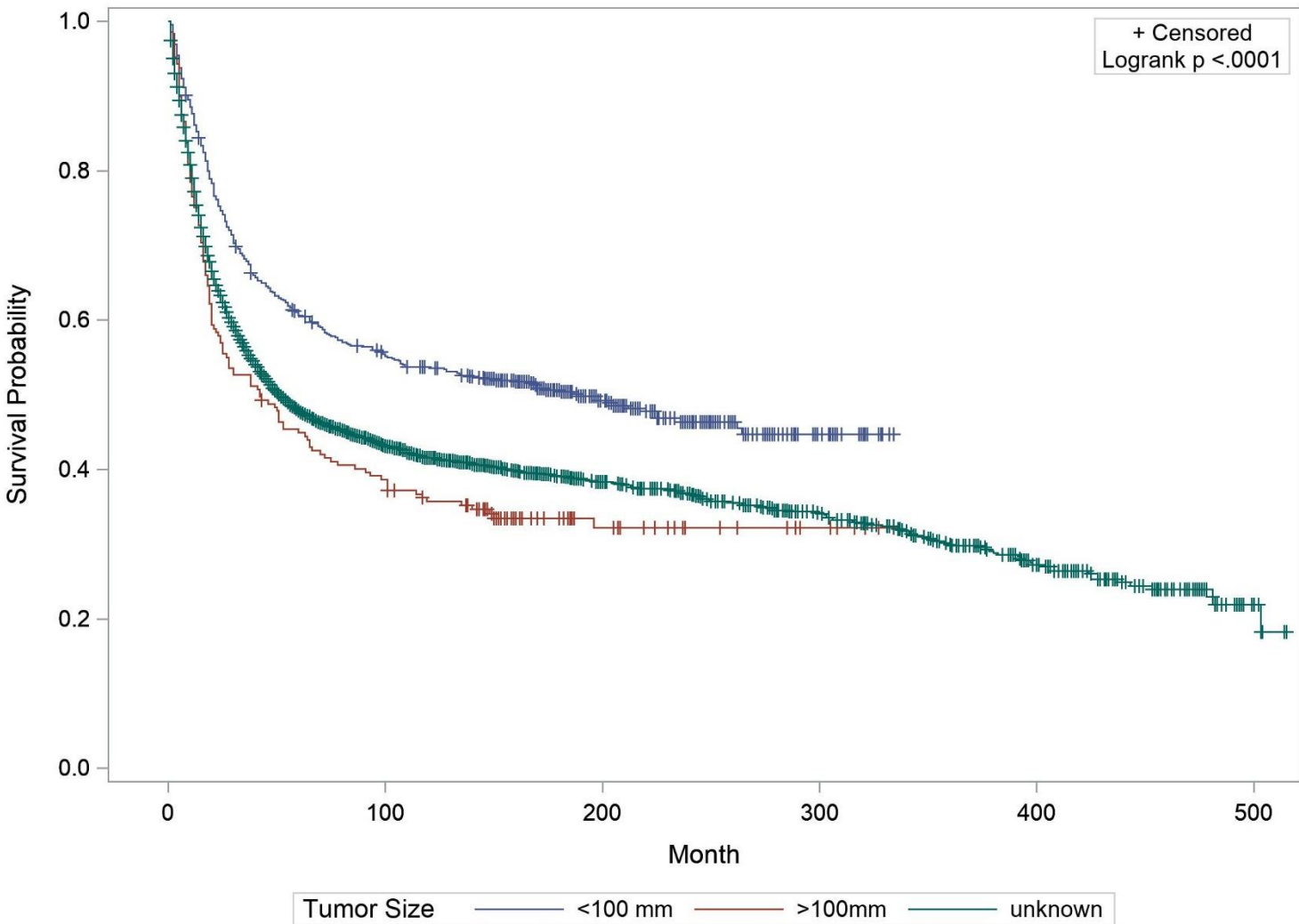


Log of Negative Log of Estimated Survivor Functions

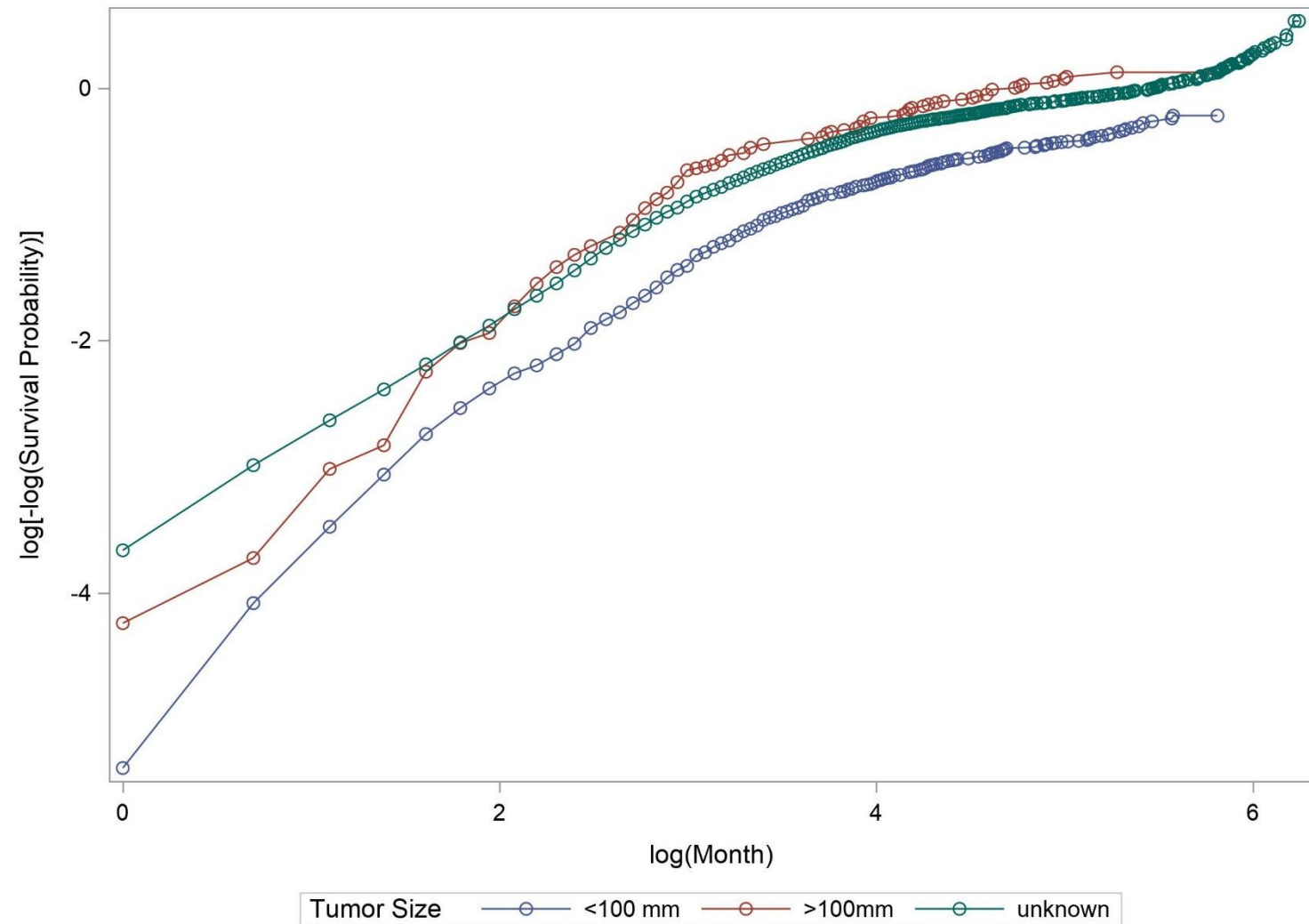


Tumor size

Product-Limit Survival Estimates

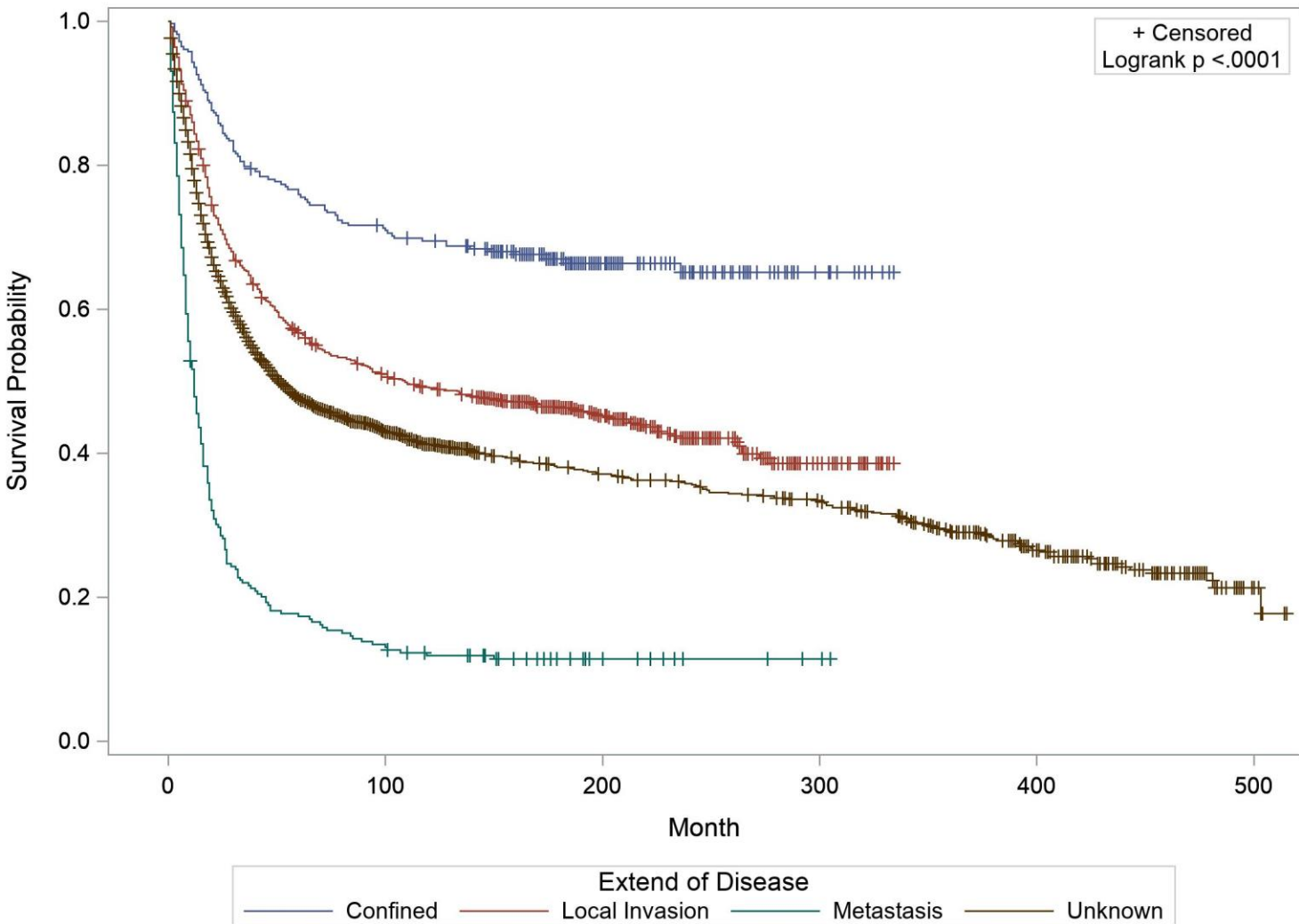


Log of Negative Log of Estimated Survivor Functions

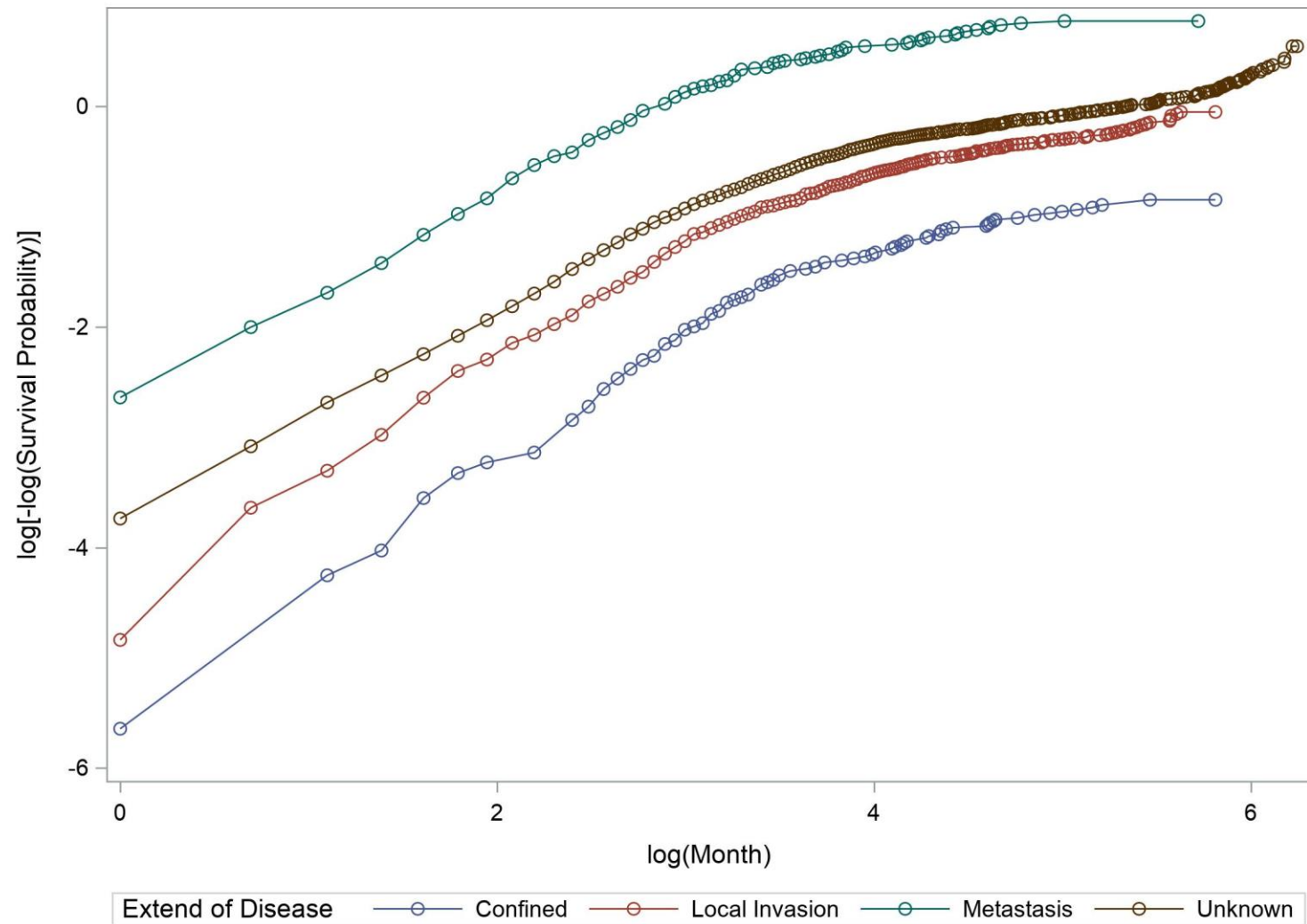


Extend of disease

Product-Limit Survival Estimates

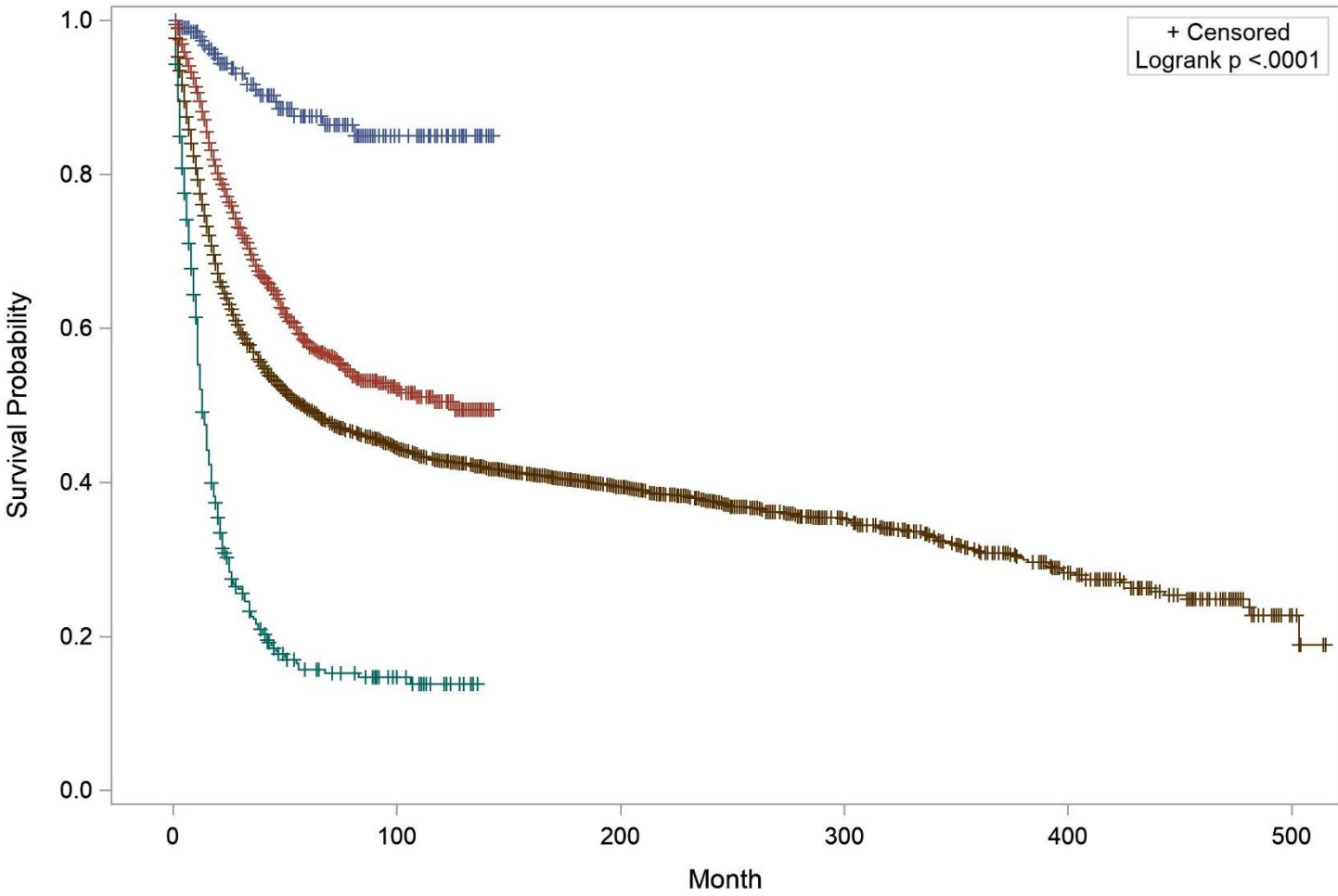


Log of Negative Log of Estimated Survivor Functions



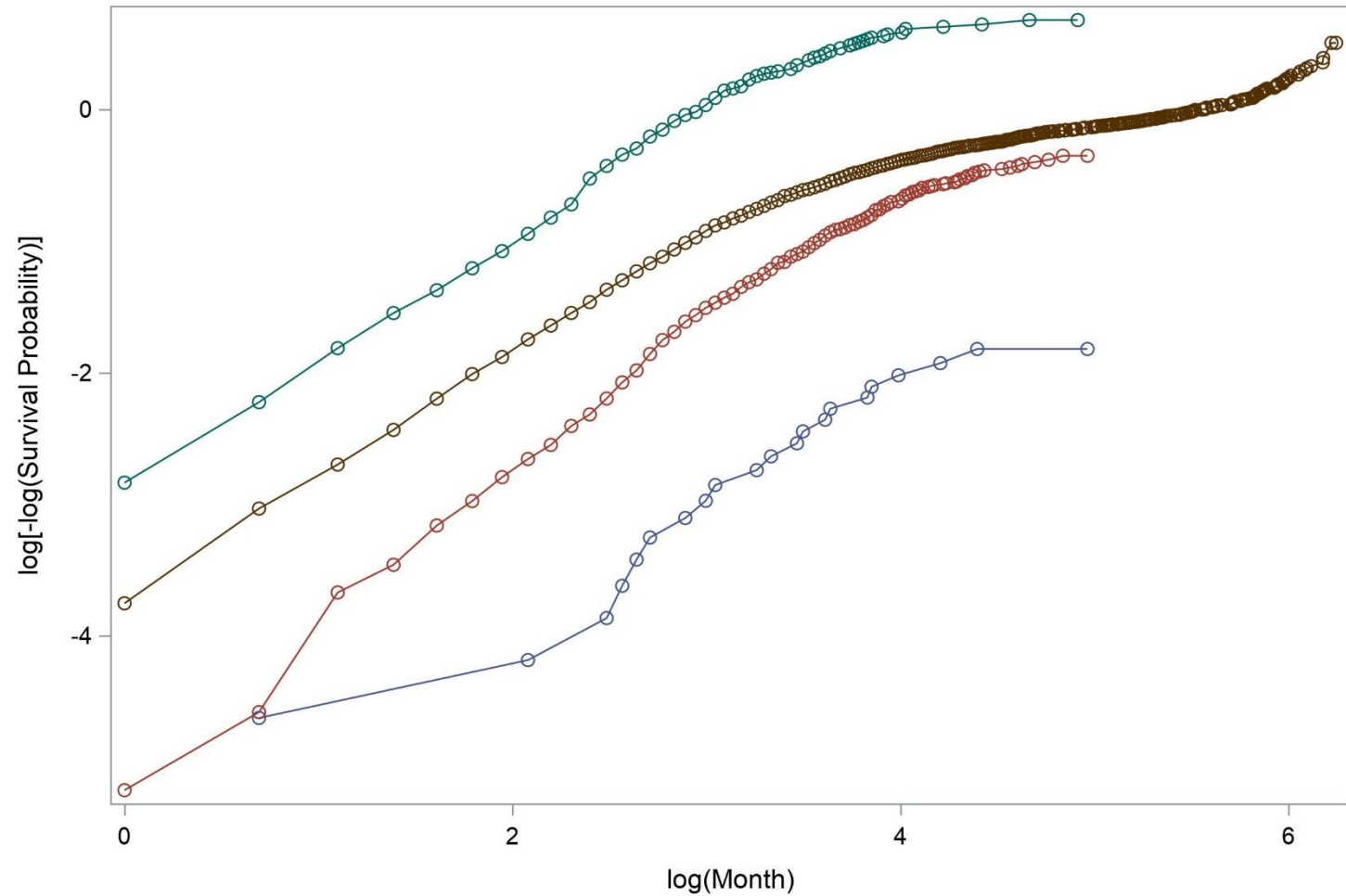
AJCC stage

Product-Limit Survival Estimates



AJCC — 1 — 2 — 3 — unknown

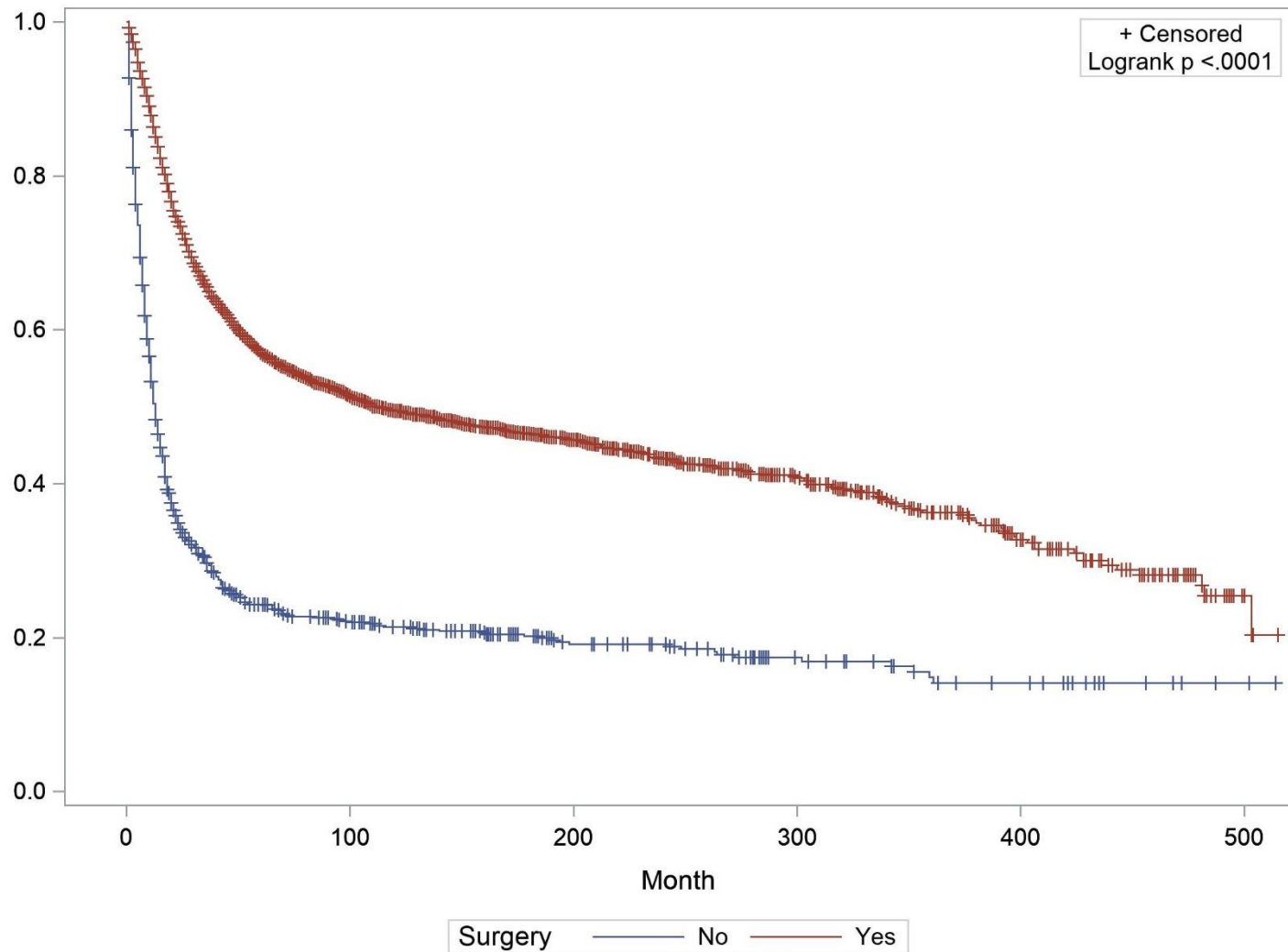
Log of Negative Log of Estimated Survivor Functions



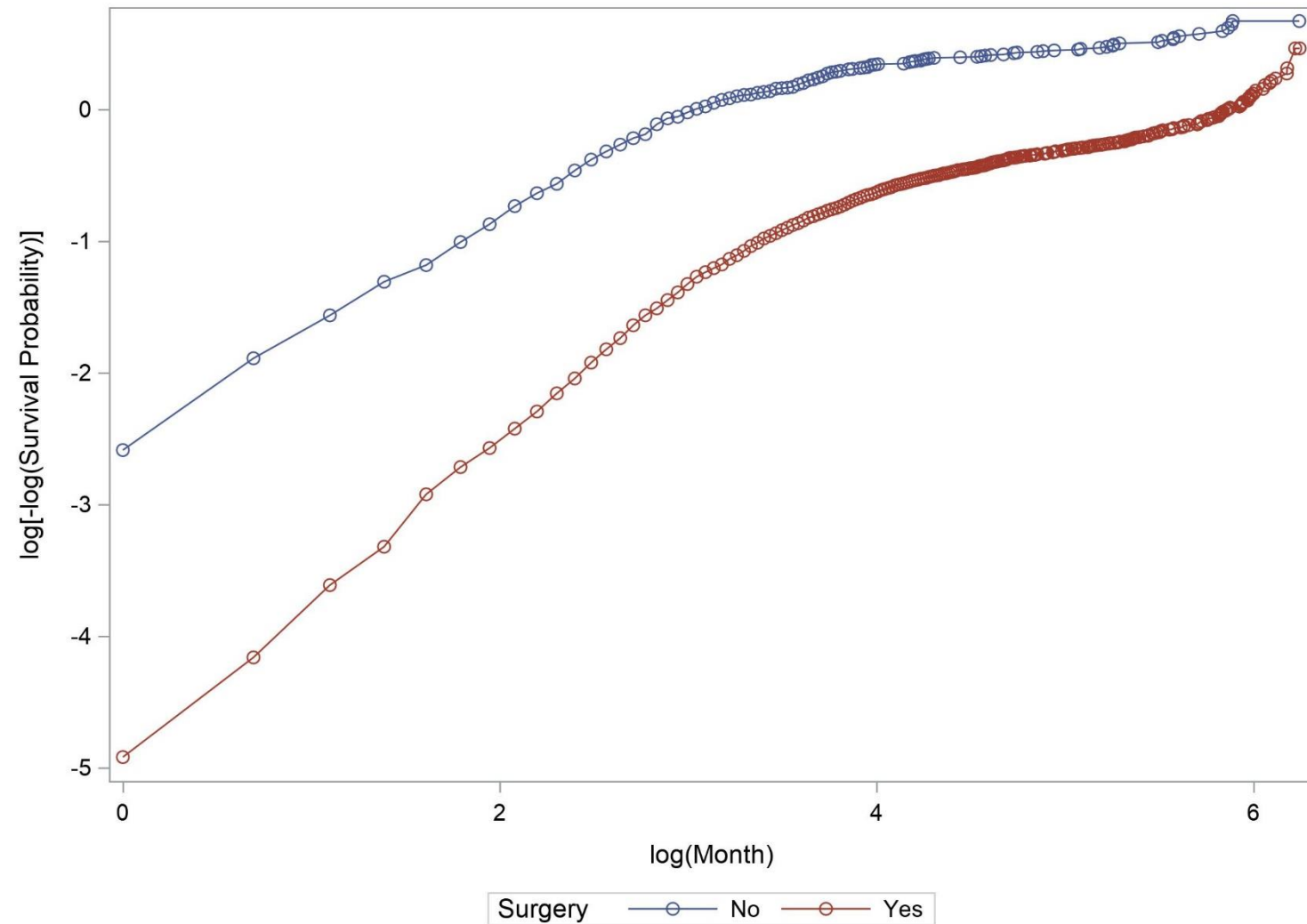
AJCC — 1 — 2 — 3 — unknown

Surgery

Product-Limit Survival Estimates

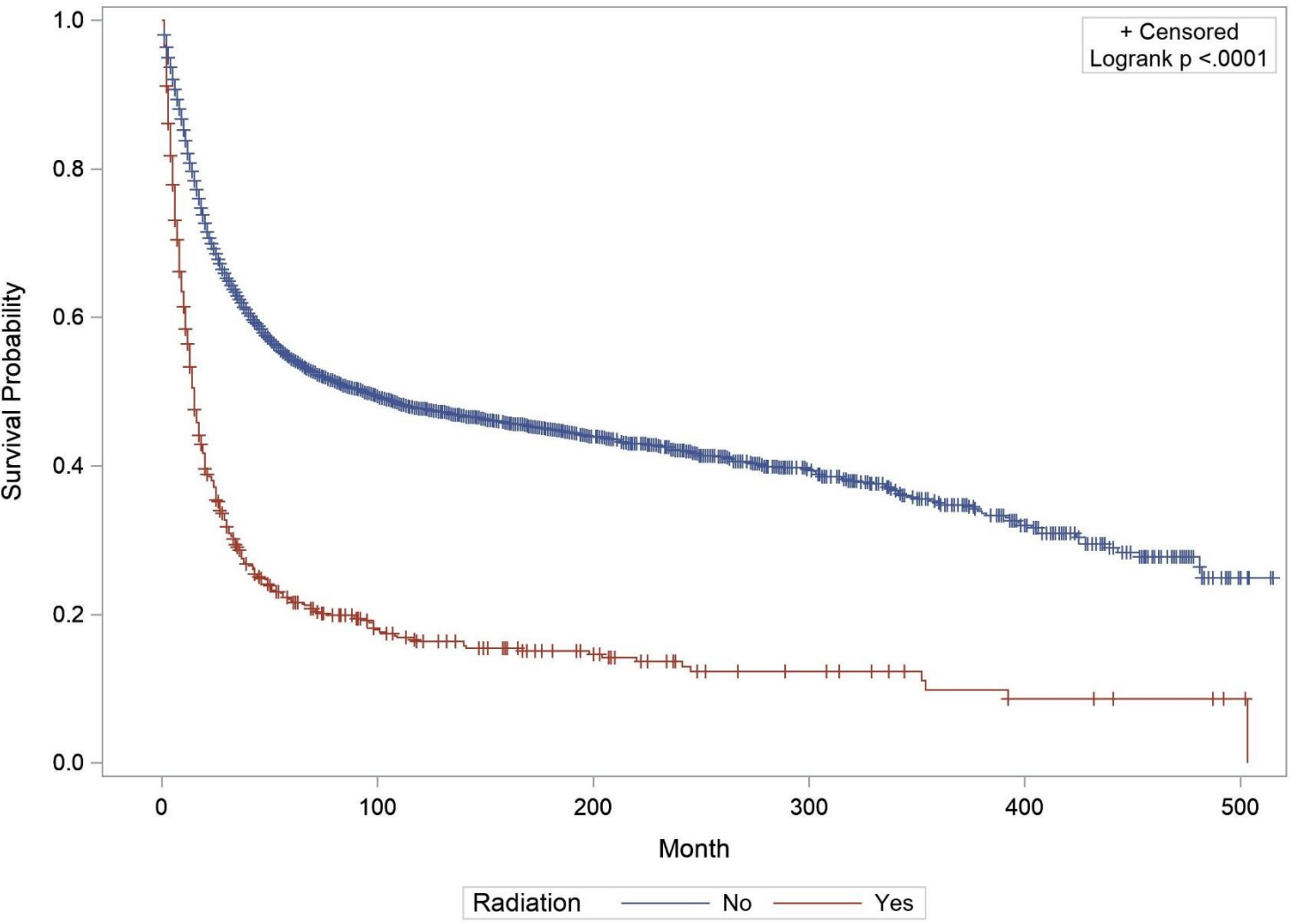


Log of Negative Log of Estimated Survivor Functions

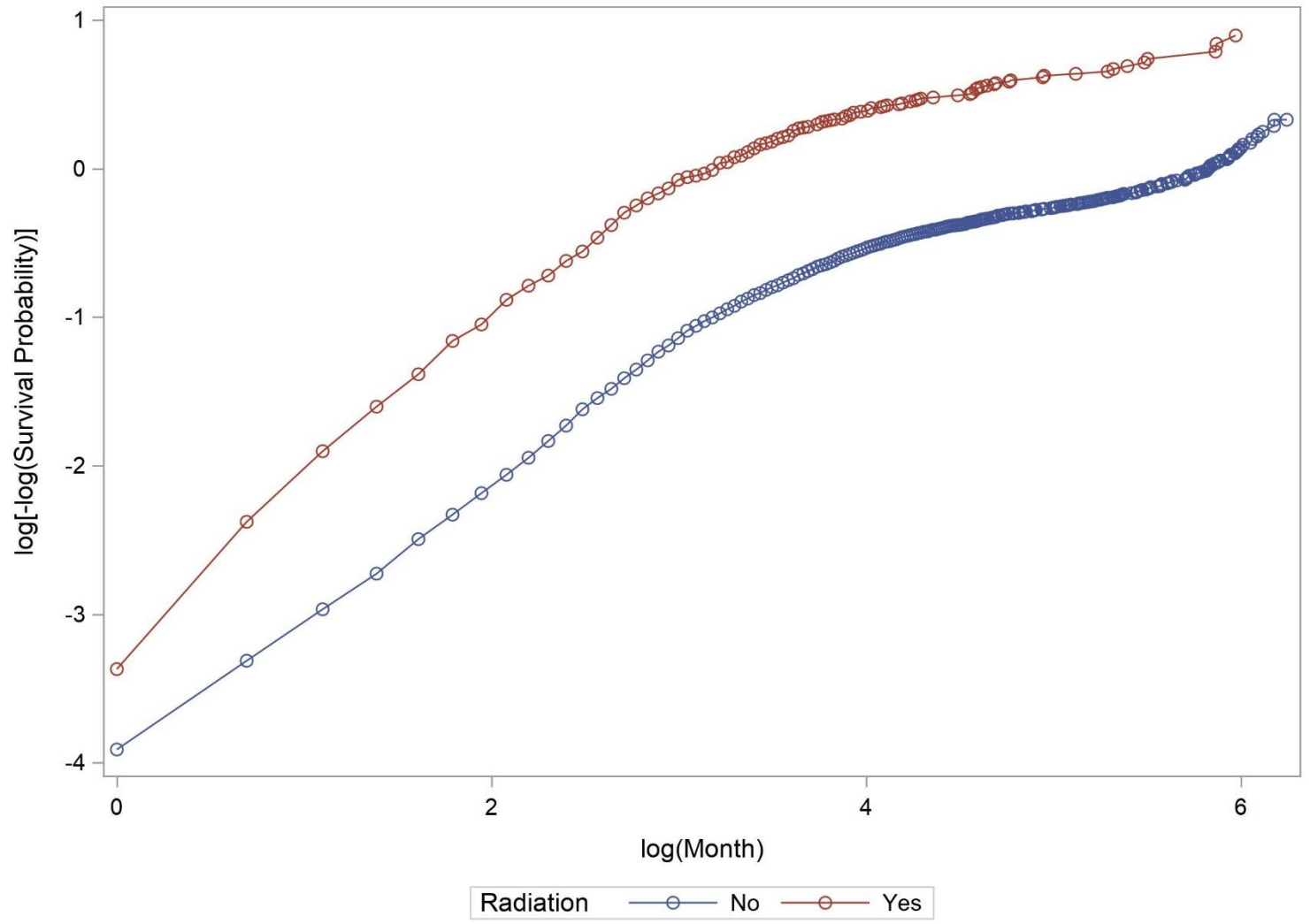


Radiation

Product-Limit Survival Estimates

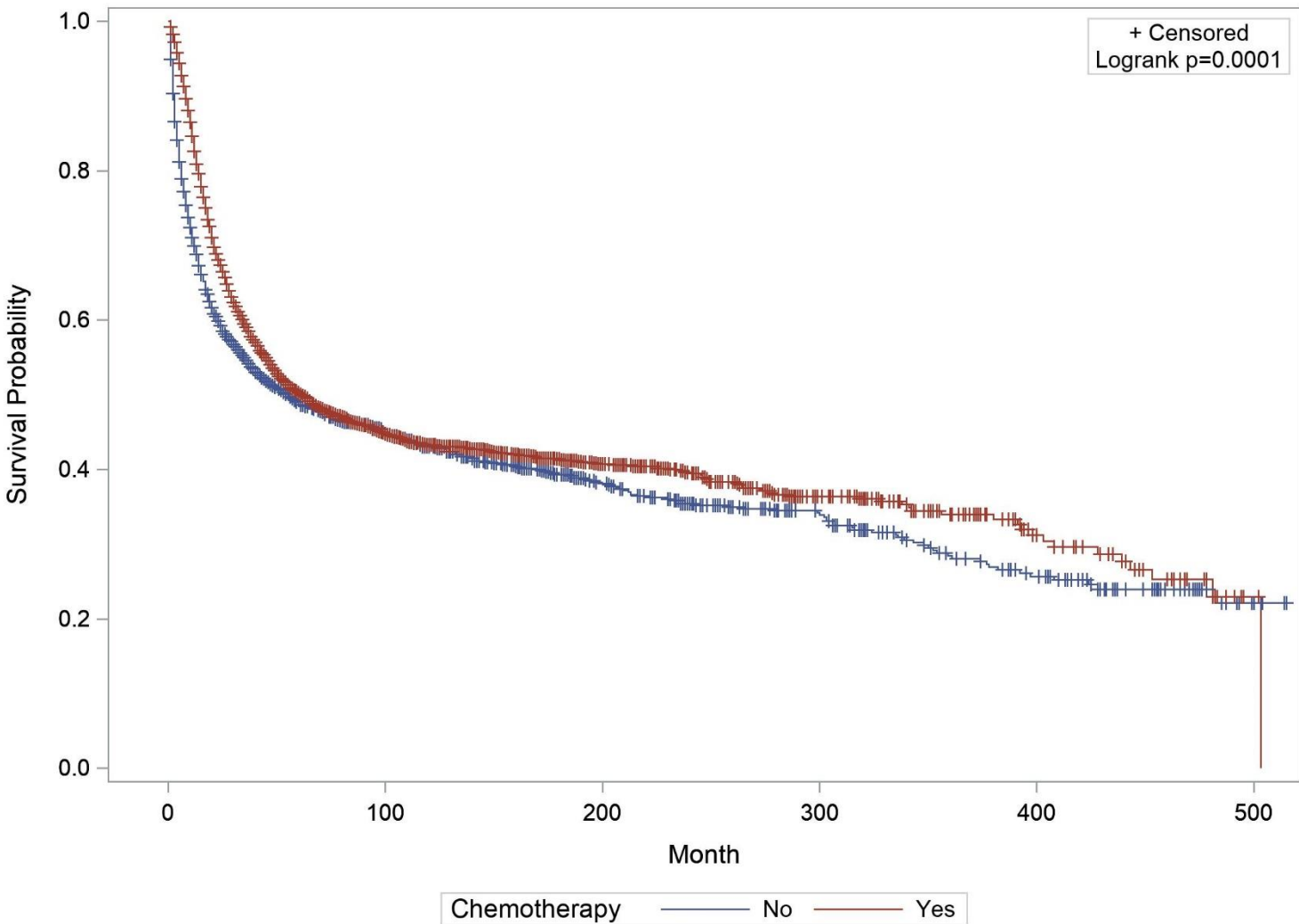


Log of Negative Log of Estimated Survivor Functions



Chemotherapy

Product-Limit Survival Estimates



Log of Negative Log of Estimated Survivor Functions

