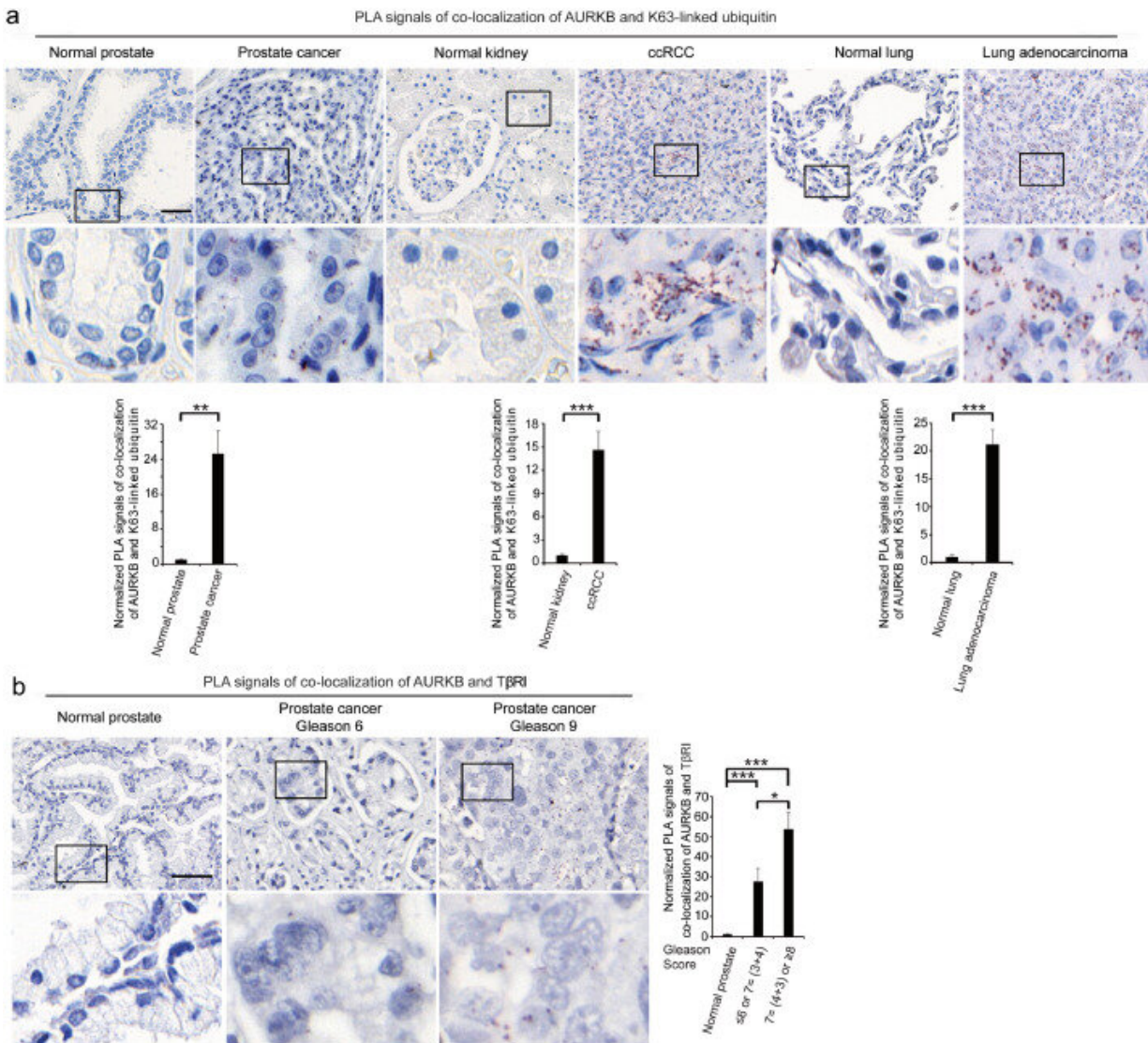


Prognosis of cancer patients improved through significant discovery

July 18 2022



AURKB is ubiquitinated in different cancers and forms a complex with TβRI in prostate cancer. (a) In situ PLA was performed on TMAs to investigate the co-

localization of AURKB and K63-linked ubiquitin (brown dots). The numbers of normal prostates, kidneys, and lungs were 22, 24, and 23, respectively. The numbers of prostate cancers, ccRCC, and lung adenocarcinoma were 41, 38, and 32, respectively. Quantification shows mean \pm SEM [Student's t-test, **p

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