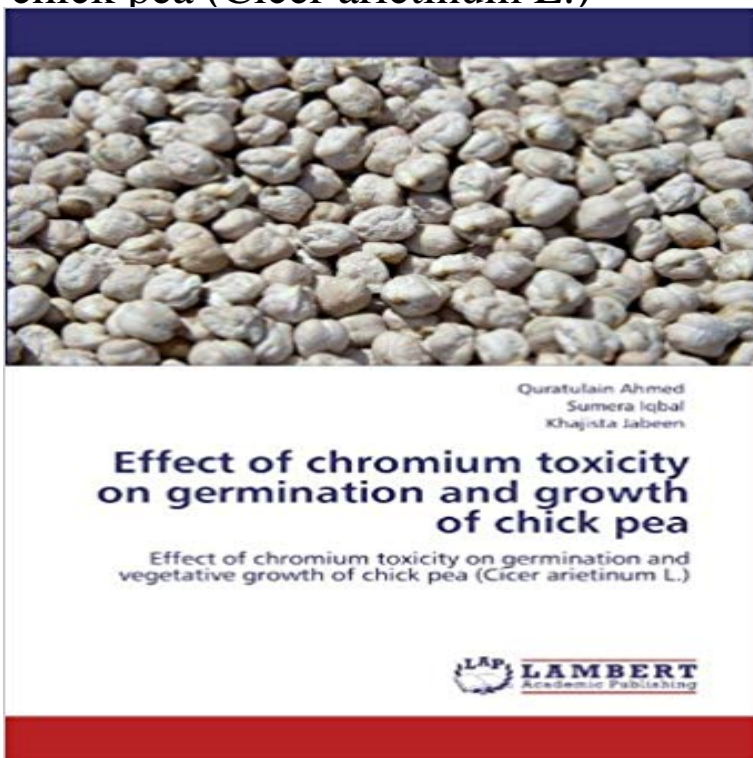


Effect of chromium toxicity on germination and growth of chick pea: Effect of chromium toxicity on germination and vegetative growth of chick pea (*Cicer arietinum* L.)



Plant face unfavorable conditions like salinity, drought and heavy metal contamination. The sixth abundant element in earth crust is chromium. Due to human activities chromium release in the environment. Chromium compounds are highly toxic to plants. Chickpea are the third important legume in the world belonging to family Fabaceae grown in Asia, Africa and America. The aim of my research to examine the effect of chromium toxicity on advance line (NCS-9917) of desi Chick pea (*Cicer arietinum* L.).

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