Cancer Prevention Research

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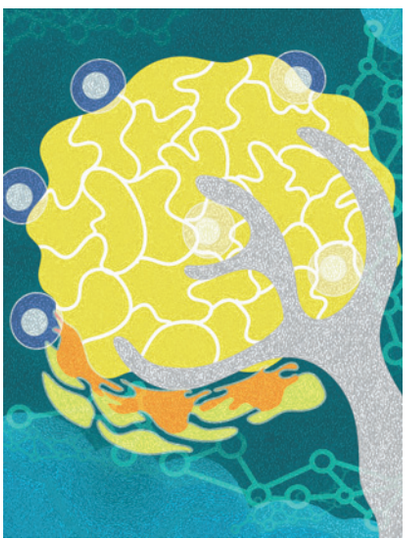
ABOUT THE COVER

Calcium may modulate T cell function and reduce the risk of colorectal cancer. In this prospective cohort study, Yang and colleagues demonstrate that higher calcium intake is associated with lower risk of colorectal cancers containing low, but not high, densities of T cells, regardless of sex, source of calcium intake, tumor location, and tumor microsatellite instability status. The results suggest a possible immunomodulatory effect of calcium in colorectal carcinogenesis. The cover image depicts the infiltration of T cells in colorectal tumors, a process that could be altered by calcium intake.



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