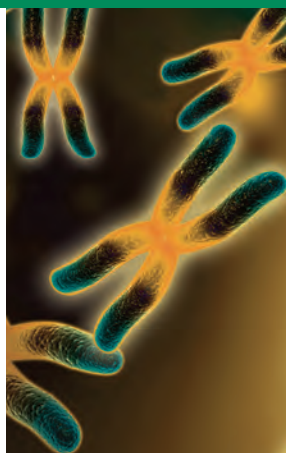
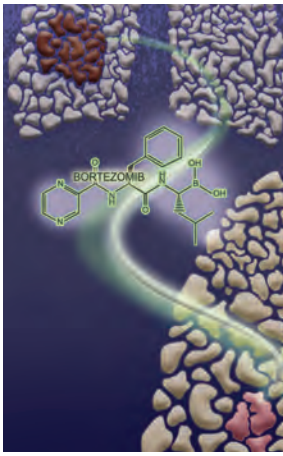
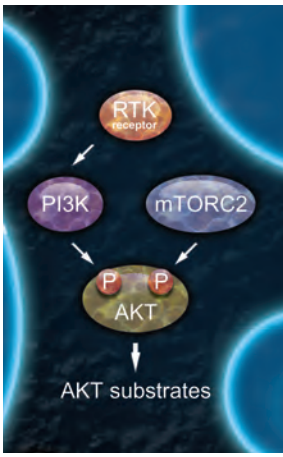
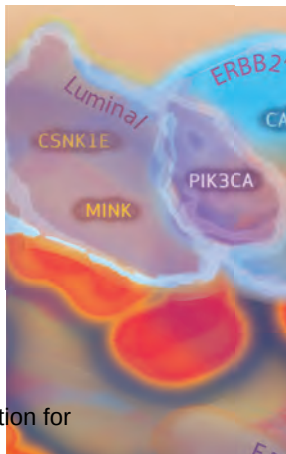
CANCER DISCOVERY CONTENTS

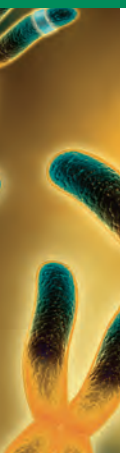
AUGUST 2011 ■ VOLUME 1 ■ NUMBER 3

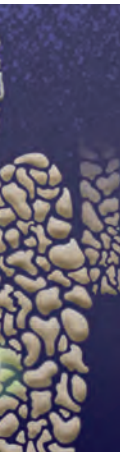


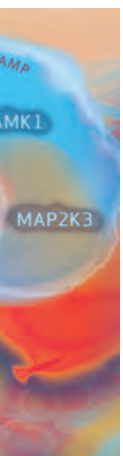


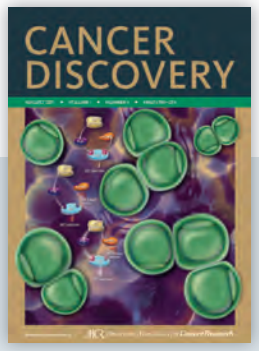












ON THE COVER Rodrik-Outmezguine and colleagues identify an adaptive mechanism in the AKT signaling pathway. AKT signaling becomes reactivated through feedback-induced phosphorylation of AKT on T308 but not on S473. The addition of RTK inhibitors prevented reactivation, causing cell death and tumor regression *in vivo*, highlighting the possible need for combinatorial approaches to block feedback-regulated pathways. For details, please see the article by Rodrik-Outmezguine and colleagues on page 248.

AACR American Association for Cancer Research

CANCER DISCOVERY

1 (3)

Cancer Discovery 2011;1:189-274.