Cancer Research

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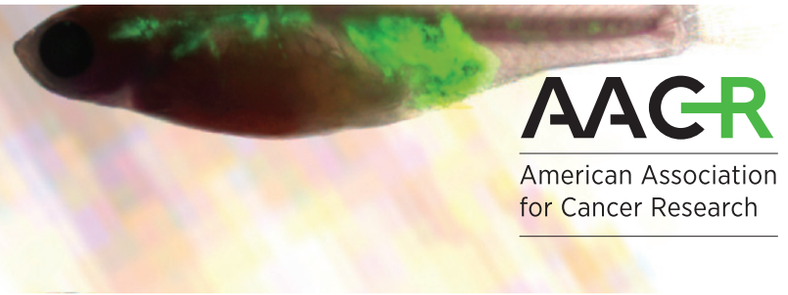

AACR American Association for Cancer Research

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BREAKING ADVANCES

REVIEWS

PRIORITY REPORT

INTEGRATED SYSTEMS AND TECHNOLOGIES

MICROENVIRONMENT AND IMMUNOLOGY

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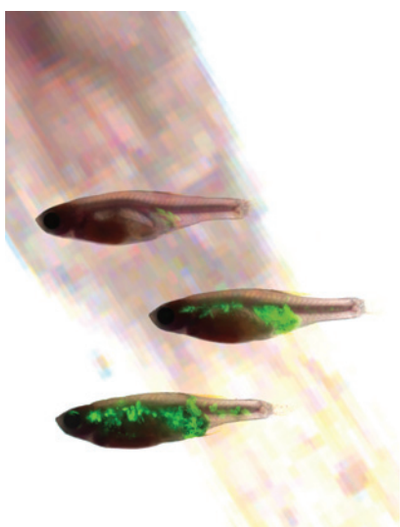
ABOUT THE COVER

A stable, fluorescently labeled zebrafish melanoma cell line derived from transgenic mitfa-BRAF^{V600E};p53$^{-/-}$;mitfa-GFP fish was transplanted into casper, a transparent adult zebrafish. Green fluorescent melanoma cells metastasize to various regions of the transparent host fish over time. Shown here are sequential images of a tumor transplant that enable the quantitative assessment of metastatic spread *in vivo*. For details, see article by Heilmann and colleagues on page 4272.



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The Journal of Cancer Research (1916–1930) | The American Journal of Cancer (1931–1940)

75 (20)

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