Cancer Research

Table of Contents

AACR American Association for Cancer Research

June 15, 2016 • Volume 76 • Number 12

BREAKING ADVANCES

CANCER RESEARCH 75th ANNIVERSARY COMMENTARIES

REVIEW

INTEGRATED SYSTEMS AND TECHNOLOGIES

MICROENVIRONMENT AND IMMUNOLOGY

Table of Contents

MOLECULAR AND CELLULAR PATHOBIOLOGY

THERAPEUTICS, TARGETS, AND CHEMICAL BIOLOGY

Table of Contents

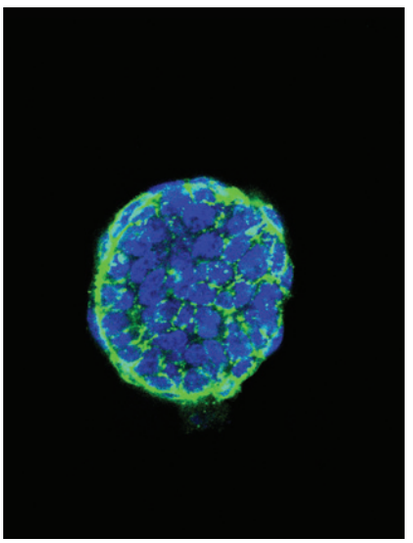
TUMOR AND STEM CELL BIOLOGY

CORRECTION

AC icon indicates Author Choice
For more information please visit www.aacrjournals.org

Table of Contents

ABOUT THE COVER



Induced pluripotent stem cells (iPSC) derived from somatic cells of patients hold great promise for autologous cell therapies. Saito and colleagues generated iPSCs from T-cell receptor transgenic T cells, and established a syngeneic preclinical mouse model of evaluating therapeutic efficacy of iPSC-derived T cells. The image depicts immunofluorescence staining of iPSCs for a pluripotency marker, SSEA1 (green), and DAPI (blue). The study found that iPSC-derived T cells exhibit potent antitumor reactivity *in vitro* and *in vivo*. For details, see article by Saito and colleagues on page 3473.

AACR American Association for Cancer Research

Cancer Research

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

76 (12)

Cancer Res 2016;76:3439-3655.