CONTENTS

VOLUME 24 NUMBER 11

REVIEWS

Role of thyroid hormones in the neoplastic process: an overview
Iuri Martin Goemann, Mirian Romitti, Erika L. Souza Meyer, Simone Magagnin Wajner & Ana Luíza Maia
R367–R385

Dynamic risk stratification in the follow-up of thyroid cancer: what is still to be discovered in 2017?
Jolanta Krajewska, Ewa Chmielik & Barbara Jarząb
R387–R402

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**COVER ART COMPETITION**

The image depicts immunofluorescence labelling of estrogen receptor, progesterone receptor and androgen receptor protein in MCF7 breast cancer cells grown on glass coverslips and treated with estradiol and dihydrotestosterone for 24 hours. Image acquired on a Leica SP5 spectral confocal microscope at 20× magnification.

Credit: Gerard Tarulli (University of Adelaide, School of Medicine)