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Federation of American Societies for Experimental Biology

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FASEB LAUNCHES NEW SERIES, *HORIZONS IN BIOSCIENCE*, WITH ARTICLE ON ONCOFERTILITY

Bethesda, MD – The Federation of American Societies for Experimental Biology (FASEB) has launched a new series, *Horizons in Bioscience*, to provide educational, one-page articles that highlight cutting-edge scientific research on the brink of clinical application and describe the pathway of discovery leading to the current day. The first in the new series, “How Biomedical Research Provides Fertility Hope to Cancer Survivors,” discusses the latest findings in oncofertility, the preservation of a women’s fertility following cancer treatment, and outlines some of the historic scientific achievements in fertility treatment, from *in vitro* fertilization to cryopreservation.

Horizons in Bioscience is intended to supplement FASEB’s existing series, *Breakthroughs in Bioscience*, which comprises longer, illustrated articles documenting how basic research discoveries are translated into new therapies or medical technologies. “*Breakthroughs in Bioscience* examines treatments currently in use by millions of patients and tells the stories of the science that underlie those clinical advancements,” said Carrie Wolinetz, Ph.D., FASEB’S Director of Scientific Affairs and Public Relations. “*Horizons in Bioscience* provides the opportunity to explore exciting areas of science in the very early stages of clinical research and use.”

Like the *Breakthroughs* series, *Horizons in Bioscience* will be available free of charge on our website: <http://www.faseb.org/Policy-and-Government-Affairs/Publications.aspx>

To read the first edition of *Horizons in Bioscience*, please visit:

FASEB is composed of 23 societies with more than 90,000 members, making it the largest coalition of biomedical research associations in the United States. FASEB enhances the ability of biomedical and life scientists to improve—through their research—the health, well-being and productivity of all people. Our mission is to advance health and welfare by promoting progress and education in biological and biomedical sciences through service to our member societies and collaborative advocacy.