

Studia Universitatis "Vasile Goldia"
Seria Stiintele Vietii
(Life Sciences Series)
Volume 21, supp. 1, 2011

CONTENTS

- | | |
|--|---|
| <p>145 In memoriam: Professor emeritus Jean Montreuil (1920-2010). Twenty years dedicated to the progress of science and education in Romania
Ardelean A., Bratosin D.</p> <p>153 Experimental studies of fenugreek seed treatment on rats intoxicated with ethanol
Pribac G., Crăciun C., Rosioru C., Ardelean A., Czapar M., Mathe E., Simeoni I., Covaci A., Avram C., Damian S., Mos L.</p> <p>163 Nucleated erythrocytes - a new experimental cell model for assessing <i>in vitro</i> toxicity, ecotoxicity and to determine the safety of fresh fish products. A review
Bratosin D., Rugina A., Gheorghe A.M., Stana I., Turcus V., Fagadar E., Ardelean A.</p> <p>175 Cellular methods for <i>in vitro</i> engineering of human autologous cartilage. A review
Bratosin D., Iordachel C., Rugina A., Gheorghe A.M., Ciotec A., Efimov N., Sidoroff M</p> <p>183 Flow cytometric applications in biomedical research, cell sorting and biotechnology
Gheorghe A.M, Rugina A., Petrescu M., Covaci A., Turcus V., Bratosin D.</p> | <p>197 Ppars as metabolic integrators in pancreatic beta-cell. New challenges for the therapy of type 2 diabetes. A minireview
Ristea Popescu I.</p> <p>203 Programmed cell death of erythrocyte, an apoptotic phenomenon. Impact on blood transfusion
Bratosin D., Cotoraci C., Estaquier J.</p> <p>221 New horizons in flow cytometry by cytomics and bioinformatics. A minireview.
Bratosin D., Sidoroff M.</p> <p>231 Immunohistochemistry study on citoarchitectural modifications at placental level in case of developmental disorders and prematurity
Frandes C.D.</p> <p>245 Instructions for authors</p> |
|--|---|