

BIBLIOGRAFIA DE CONCURS

1. Alberts B. et al., Molecular biology of the Cell, 2007
2. Ausubel MF. et al., Short protocols in Molecular Biology- a compendium of Methods from current protocols in Molecular Biology, John Wiley & Sons, Inc, 2002
3. Cimpean A., Culturi de celule animale, Editura Ars Docendi, 2006, ISBN-10 973-558-274-0.
4. Lehninger A. et al., Principles of Biochemistry, 2012, ISBN-10: 1-4292-3414-8.
5. Neagu M., Tanase C., Stem Cells Between Regeneration and Tumorigenesis, Bentham Science, 2016, ISBN: 978-1-68108-332-2.
6. Pappas D., Practical Cell Analysis, John Wiley & Sons, Ltd, 2010.
7. Stryer L. et al., Biochemistry, 2012, ISBN-10: 1-4292-2936-5
8. Chapter 5 Immune-therapy in cutaneous melanoma – efficacy immune markers. Monica Neagu, Carolina Constantin in "Advancements in Tumor Immunotherapy and Cancer Vaccines ", pages 83-106, InTech, February 2012, ISBN 978-953-307-998-1
9. Chapter 10 New Insights in Cutaneous Melanoma Immune-Therapy — Tackling Immune-Suppression and Specific Anti-Tumoral Response, Monica Neagu and Carolina Constantin in "Melanoma", Book edited by: Prof. Mandi Murph, InTech, published on-line 2015, p 225-246, ISBN 978-953-51-2036-0.
10. Chapter: Nanomedicine in Melanoma: Current Trends and Future Perspectives. Ayman El-Meghawry El-Kenawy • Carolina Constantin • Snur M. A. Hassan • Alshimaa Mohamed Mostafa • Adriana Freitas Neves • Thaise Gonçalves De Araújo • Monica Neagu. In: *Cutaneous Melanoma: Etiology and Therapy*. William H. Ward and Jeffrey M. Farma (Editors), Codon Publications, Brisbane, Australia. ISBN: 978-0-9944381-4-0; Doi: <http://dx.doi.org/10.15586/codon.cutaneousmelanoma.2017>