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1. **S100A8 and S100A9: DAMPs at the Crossroads between Innate Immunity, Traditional Risk Factors, and Cardiovascular Disease**
By: Schiopu, Alexandru; Cotoi, Ovidiu S.
MEDIATORS OF INFLAMMATION Article Number: 828354 Published: 2013
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2. **Plasma S100A8/A9 Correlates With Blood Neutrophil Counts, Traditional Risk Factors, and Cardiovascular Disease in Middle-Aged Healthy Individuals**
By: Cotoi, Ovidiu S.; Duner, Pontus; Ko, Nayoung; et al.
ARTERIOSCLEROSIS THROMBOSIS AND VASCULAR BIOLOGY Volume: 34 Issue: 1 Pages: 202-+ Published: JAN 2014
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3. **Plasma procainonin is associated with all-cause and cancer mortality in apparently healthy men: a prospective population-based study**
By: Cotoi, Ovidiu S.; Manjer, Jonas; Hedblad, Bo; et al.
BMC MEDICINE Volume: 11 Article Number: 180 Published: AUG 13 2013
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4. **Inflammatory Ly-6C(hi) monocytes play an important role in the development of severe transplant arteriosclerosis in hyperlipidemic recipients**
By: Schiopu, Alexandru; Nadig, Satish N.; Cotoi, Ovidiu S.; et al.
ATHEROSCLEROSIS Volume: 223 Issue: 2 Pages: 291-298 Published: AUG 2012
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5. **Expression of CXCR4, MMP-13 and beta-catenin in different histological subtypes of facial basal cell carcinoma**
By: Ciurea, M. E.; Cernea, Daniela; Georgescu, C. C.; et al.
ROMANIAN JOURNAL OF MORPHOLOGY AND EMBRYOLOGY Volume: 54 Issue: 4 Pages: 939-951 Published: 2013
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6. **Chemical and Biochemical Principles Applied in the Histological Processing of Maxillary and Mandibular Bone**
By: Cotoi, Ovidiu Simion; Suciu, Mircea; Pacurar, Mariana; et al.
REVISTA DE CHIMIE Volume: 66 Issue: 2 Pages: 219-222 Published: FEB 2015
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7. **Expression of Epidermal Growth Factor (EGF) and its receptors (EGFR1 and EGFR2) in chronic bronchitis**
By: Marinus, Andreea-Elena; Ciurea, Paulina; Marghiescu, Cl. et al.
ROMANIAN JOURNAL OF MORPHOLOGY AND EMBRYOLOGY Volume: 53 Issue: 4 Pages: 957-966 Published: 2012
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8. **OLANZAPINE AND RISPERIDONE INFLUENCE ON GESTATION AND FETAL DEVELOPMENT IN WISTAR RATS**
By: Ches, Bianca Eugenia; Vari, Camil Eugen; Cotoi, Ovidiu Simion; et al.
FARMACIA Volume: 62 Issue: 2 Pages: 413-421 Published: MAR-APR 2014
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9. **The immunohistochemical investigations of cadherin "switch" during epithelial-mesenchymal transition of tongue squamous cell carcinoma**
By: Afrem, Mihai-Catalin; Marghiescu, Claudiu; Craitoiu, Monica Mihaela; et al.
ROMANIAN JOURNAL OF MORPHOLOGY AND EMBRYOLOGY Volume: 55 Issue: 3 Supplement: S Pages: 1049-1056 Published: 2014

10. **Expression of p53, D2-40 and alpha-smooth muscle actin in different histological subtypes of facial basal cell carcinoma**
By: Mercut, Razvan; Ciurea, Marius Eugen; Marghiescu, Claudiu; et al.
ROMANIAN JOURNAL OF MORPHOLOGY AND EMBRYOLOGY Volume: 55 Issue: 2 Pages: 263-272 Published: 2014
View Abstract

11. **The assessment between IL-6 and IL-8 and anthropometric status in malnourished children**
By: Marginean, Cristina Oana; Man, Lidia; Pitica, Ana Maria; et al.
ROMANIAN JOURNAL OF MORPHOLOGY AND EMBRYOLOGY Volume: 54 Issue: 4 Pages: 935-938 Published: 2013
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1. Schiopu A, **Cotoi OS**. S100A8 and S100A9: DAMPs at the Crossroads between Innate Immunity, Traditional Risk Factors, and Cardiovascular Disease. *Mediators Inflamm.* **2013**;2013:828354. Epub 2013 Dec 22. Review. ISSN 0962-9351, IF = **2,417**. $15x(1+2,417) = 15x3,417 = 51,255$.
2. **Cotoi OS**, Dunér P, Ko N, Hedblad B, Nilsson J, Björkbacka H, Schiopu A. Plasma S100A8/A9 Correlates With Blood Neutrophil Counts, Traditional Risk Factors, and Cardiovascular Disease in Middle-Aged Healthy Individuals. *Arterioscler Thromb Vasc Biol.* **2014** Jan;34(1):202-10. ISSN 1079-5642, IF = **6,008**. $15x(1+6,008) = 15x7,008 = 105,12$.
3. **Cotoi OS**, Manjer J, Hedblad B, Engström G, Melander O, Schiopu A. Plasma procalcitonin is associated with all-cause and cancer mortality in apparently healthy men: a prospective population-based study. *BMC Med.* **2013** Aug 13;11:180. ISSN 1741-7015 (electronic version) IF = **7,276**. $15x(1+7,276) = 15x8,276 = 124,14$.
4. Schiopu A, Nadig SN, **Cotoi OS (corresponding author)**, Hester J, van Rooijen N, Wood KJ. Inflammatory Ly-6C(hi) monocytes play an important role in the development of severe transplant arteriosclerosis in hyperlipidemic recipients. *Atherosclerosis.* **2012** Aug;223(2):291-8. ISSN 0021-9150. IF = **3,706**. $15x(1+3,706) = 15x4,706 = 70,59$.
5. Ciurea ME, Cernea D, Georgescu CC, **Cotoi OS (corresponding author)**, Pătrașcu V, Părvănescu H, Popa D, Părvănescu V, Ciurea RN, Mercuț R. Expression of CXCR4, MMP-13 and β -catenin in different histological subtypes of facial basal cell carcinoma. *Rom J Morphol Embryol.* **2013**;54(4):939-51. ISSN (print) 1220-0522. ISSN (on-line) 2066-8279. IF = **0,723**. $15x(1+0,723) = 15x1,723 = 25,845$.
6. **Ovidiu S. Cotoi**, Mircea Suci, Mariana Păcurar, Alina Ormenișan – Chemical and biochemical principles applied in the histological processing of maxillary and mandibular bone – *Revista de chimie*, **2015**; 66(2):219-222. ISSN 0034-7752, IF = **0,956**. $15x(1+0,956) = 15x1,956 = 29,34$.
7. Marinaș AE, Ciurea P, Mărgăritescu C, **Cotoi OS**. Expression of Epidermal Growth Factor (EGF) and its receptors (EGFR1 and EGFR2) in chronic bronchitis. *Rom J Morphol Embryol.* **2012**;53(4):957-66. ISSN (print) 1220-0522. ISSN (on-line) 2066-8279. IF = **0,620**. $15x(1+0,620) = 15x1,620 = 24,3$.
8. Bianca Eugenia Ösz, Camil Eugen Vari, **Ovidiu Simion Cotoi**, Marius Ștefan Mărușteri, Maria T. Dogaru – Olanzapine and risperidone influence on gestation and fetal development in wistar rats. *Farmacia*, **2014**, Vol. 62 (2):413-421. ISSN: 0014-8237 (*Printed Edition*), ISSN: 2065-0019 (*On-Line Edition*). IF = **1,005**. $15x(1+1,005)/5 = 30,075/5 = 6,015$.
9. Mihai Cătălin Afrem, Claudiu Mărgăritescu, Monica Mihaela Crăițoiu, Mirela Ciucă, Cătălin Gabriel Șarlă, **Ovidiu Simion Cotoi** – The immunohistochemical investigations of cadherin “switch” during epithelial-mesenchymal transition of tongue squamous cell carcinoma, *Rom J Morphol Embryol.* **2014**; 55(3 Suppl):1049-1056, ISSN (print) 1220-0522. ISSN (on-line) 2066-8279. IF = **0,659**. $15x(1+0,659) = 15x1,659 = 24,885$.
10. Răzvan Mercuț, Marius Eugen Ciurea, Claudiu Mărgăritescu, Sanda Mihaela Popescu, Monica Mihaela Crăițoiu, **Ovidiu Simion Cotoi**, Doina Carina Voinescu – Expression of p53, D-40 and α -smooth muscle actin in different histological subtypes of facial basal cell carcinoma, *Rom J Morphol Embryol.* **2014**; 55(2):263-272. ISSN (print) 1220-0522. ISSN (on-line) 2066-8279. IF = **0,659**. $15x(1+0,659)/7 = 15x1,659/7 = 24,885/7 = 3,555$.



11. Mărginean CO, Man L, Pitea AM, Man A, Mărginean C, **Cotoi OS**. The assessment between IL-6 and IL-8 and anthropometric status in malnourished children. *Rom J Morphol Embryol.* **2013**;54(4):935-8. ISSN (print) 1220-0522. ISSN (on-line) 2066-8279. **IF = 0,723. $15 \times (1 + 0,723) = 15 \times 1,723 = 25,845$.**
12. Schiopu A, **Cotoi OS**, Wood KJ. Ly-6C(hi) monocytes: a potential target for preventing transplant arteriosclerosis? *Expert Rev Clin Immunol.* **2013** Jan;9(1):5-7. ISSN (printed): 1744-666X. ISSN (electronic): 1744-8409. **IF = 3,342 $15 \times (1 + 3,342) / 3 = 15 \times 4,342 / 3 = 65,13 / 3 = 21,71$.**

