

BioMedLib

List 1: Top 20 Articles, in the Domain of Article 24817199, Since 2014 (publication date of the domain article)

1. Labiopexy and labioplasty for labium majus rejuvenation in light of a newly discovered anatomic structure.
Ostrzenski A.
Aesthetic Plast Surg; 2014 Jun;38(3):554-60.
2. Fenestration labioreduction of the labium minus: a new surgical intervention concept.
Ostrzenski A.
ISRN Obstet Gynecol; 2014;2014:671068.
3. [Relaxin-3 and relaxin family peptide receptors--from structure to functions of a newly discovered mammalian brain system].
Kania A, Lewandowski MH, Błasiak A.
Postepy Hig Med Dosw (Online); 2014;68:851-64.
4. Two-stage posterior cross-labial transposition flap: a novel technique for labium minus reconstruction.
Zeplin PH, Nuwayhid R, Nuwayhid M.
Aesthetic Plast Surg; 2014 Oct;38(5):930-2.
5. Long-term mortality after community-acquired pneumonia--impacts of diabetes and newly discovered hyperglycaemia: a prospective, observational cohort study.
Koskela HO, Salonen PH, Romppanen J, Niskanen L.
BMJ Open; 2014;4(8):e005715.
6. Description of a newly discovered *Triatoma infestans* (Hemiptera: Reduviidae) Foci in Ibipeba, State of Bahia, Brazil.
Araújo RF, José Mendonça V, Rosa JA, Matos JF, Lima SC, de Araújo Figueiredo MA.
Rev Soc Bras Med Trop; 2014 Jul;47(4):513-6.
7. A reappraisal of surgical techniques and efficacy in forehead rejuvenation.
Guyuron B, Lee M.
Plast Reconstr Surg; 2014 Sep;134(3):426-35.
8. Switching a newly discovered lactonase into an efficient and

thermostable phosphotriesterase by simple double mutations
His250Ile/Ile263Trp.

Luo XJ, Kong XD, Zhao J, Chen Q, Zhou J, Xu JH.
Biotechnol Bioeng; 2014 Oct;111(10):1920-30.

9. A newly discovered Anaerococcus strain responsible for
axillary odor and a new axillary odor inhibitor, pentagalloyl
glucose.

Fujii T, Shinozaki J, Kajiura T, Iwasaki K, Fudou R.
FEMS Microbiol Ecol; 2014 Jul;89(1):198-207.

10. Youngia erythrocarpa, a newly discovered cadmium
hyperaccumulator plant.

Lin L, Ning B, Liao M, Ren Y, Wang Z, Liu Y, Cheng J, Luo L.
Environ Monit Assess; 2015 Jan;187(1):4205.

11. A newly discovered role of evolution in previously published
consumer-resource dynamics.

Hiltunen T, Hairston NG Jr, Hooker G, Jones LE, Ellner SP.
Ecol Lett; 2014 Aug;17(8):915-23.

12. Inhibition of glioma progression by a newly discovered CD38
inhibitor.

Blacher E, Ben Baruch B, Levy A, Geva N, Green KD, Garneau-
Tsodikova S, Fridman M, Stein R.
Int J Cancer; 2015 Mar 15;136(6):1422-33.

13. Historical abiotic events or human-aided dispersal: inferring
the evolutionary history of a newly discovered galaxiid fish.

Chakona G, Swartz ER, Chakona A.
Ecol Evol; 2015 Apr;5(7):1369-80.

14. A newly discovered neurotoxin ADTIQ associated with
hyperglycemia and Parkinson's disease.

Xie B, Lin F, Ullah K, Peng L, Ding W, Dai R, Qing H, Deng Y.
Biochem Biophys Res Commun; 2015 Apr 10;459(3):361-6.

15. An algorithmic approach to multimodality midfacial
rejuvenation using a new classification system for midfacial
aging.

Jacono AA, Rousso JJ.
Clin Plast Surg; 2015 Jan;42(1):17-32.

16. A newly discovered TSHR variant (L665F) associated with
nonautoimmune hyperthyroidism in an Austrian family induces
constitutive TSHR activation by steric repulsion between TM1 and

TM7.

Jaeschke H, Schaarschmidt J, Eszlinger M, Huth S, Puttinger R, Rittinger O, Meiler J, Paschke R.

J Clin Endocrinol Metab; 2014 Oct;99(10):E2051-9.

17. A newly discovered linkage between proteoglycans and hair biology: decorin acts as an anagen inducer.

Inui S, Itami S.

Exp Dermatol; 2014 Aug;23(8):547-8.

18. Stability studies on the newly discovered cyclic form of tRNA N(6)-threonylcarbamoyladenine (ct(6)A).

Matuszewski M, Sochacka E.

Bioorg Med Chem Lett; 2014 Jun 15;24(12):2703-6.

19. The practicality or otherwise of biomedical rejuvenation therapies: a response to Kyriazis.

de Grey AD.

Rejuvenation Res; 2014 Aug;17(4):397-400.

20. TXNDC5, a newly discovered disulfide isomerase with a key role in cell physiology and pathology.

Horna-Terrón E, Pradilla-Dieste A, Sánchez-de-Diego C, Osada J. Int J Mol Sci; 2014;15(12):23501-18.

Regards,

Mir Siadaty

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