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Choi, Kyung-Chul	<a href="#">Adenosine stimulates growth of dermal papilla and lengthens the anagen phase by increasing the cysteine level via fibroblast growth factors 2 and 7 in an organ culture of mouse vibrissae hair follicles</a> DOI: 10.3892/ijmm.2011.817	<a href="#">International Journal of Molecular Medicine</a> (2011)	469 Kb <a href="#">[edit]</a>	[ <a href="#">Sci-Hub</a> ] [ <a href="#">Libgen.io</a> ] [ <a href="#">BookSC</a> ] [ <a href="#">Libgen.me</a> ]
Ehama, Ritsuko; Iwabuchi, Tokuro; Iino, Masato; Nakazawa, Yosuke; Ideta, Ritsuro; Tsuji, Yoshiharu; Oura, Hajimu; Arase, Seiji; Kishimoto, Jiro	<a href="#">Characteristic Features of Female Pattern Hair Loss and the Improvement by Adenosine</a> DOI: 10.5107/sccj.45-35	<a href="#">Journal of Society of Cosmetic Chemists of Japan</a> volume 45, issue 1 (2011)	1.21 Mb <a href="#">[edit]</a>	[ <a href="#">Sci-Hub</a> ] [ <a href="#">Libgen.io</a> ] [ <a href="#">BookSC</a> ] [ <a href="#">Libgen.me</a> ]

Author(s)	Article	Journal	File	Mirrors
Garre, Aurora; Piquero, Jaime; Trullas, Carles; Martinez, Gemma	<a href="#">Efficacy and Safety of a New Topical Hair Loss-Lotion Containing Oleanolic Acid, Apigenin, Biotinyl Tripeptide-1, Diaminopyrimidine Oxide, Adenosine, Biotin and Ginkgo biloba in Patients with Androgenetic Alopecia and Telogen effluvium: A Six-month Open-Label Prospective Clinical Study</a> DOI: 10.4172/2471-9323.1000132	<a href="#">Journal of Cosmetology &amp; Trichology</a> volume 4, issue 1 (2018)	395 Kb <a href="#">[edit]</a>	<a href="#">[ Sci-Hub ]</a> <a href="#">[ Libgen.io ]</a> <a href="#">[ BookSC ]</a> <a href="#">[ Libgen.me ]</a>
Lin, Shelly C. Y.; Thorne, Peter R.; Housley, Gary D.; Vlajkovic, Srdjan M.	<a href="#">Purinergic Signaling and Aminoglycoside Ototoxicity: The Opposing Roles of P1 (Adenosine) and P2 (ATP) Receptors on Cochlear Hair Cell Survival</a> DOI: 10.3389/fncel.2019.00207	<a href="#">Frontiers in Cellular Neuroscience</a> volume 13 (2019)	4.74 Mb <a href="#">[edit]</a>	<a href="#">[ Sci-Hub ]</a> <a href="#">[ Libgen.io ]</a> <a href="#">[ BookSC ]</a> <a href="#">[ Libgen.me ]</a>

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