

Factors limiting normal and L7En-2 EG3 in der murinen of cholera toxin on <i>in vitro</i> lage canals in the ween endochondral K: Reduced spine ut mice strate adhesion of perimental puromycin forms in bull testis Characterization of vesicles controlling hilles tendon A receptors in the tic motility of glial ED, Kirsch J: The ssection-confirmed e ilioinguinal and ne Ciszek B: Arterial activated receptor anoma cells in vitro s of heterogeneous Transcriptional and uberalis aum R, Korf HW: ants Transplantation of striatum leads to a da T, Mehdorn HM, MP1, Tie1, Endoglin DA-MB-231 breast	30 30 31 31 32 33 33 34 34 35 35 36 37 37 38 38 39 40 40 41 41	Heimrich B, Mayer D, Schneider U, Schwemmler M: Borna disease virus infection of rat hippocampal slice cultures results in the loss of calbindin immunoreactive dentate granule cells Hemprich A, Schmidt W: In depth knowledge of (macro-)anatomy and its clinical application – an everlasting need for student and young doctors Hoheisel U, Mense S: Altered impulse activity and excitability of rat unmyelinated muscle afferents caused by an experimental inflammation Idkowiak J, Weisheit G, Plitzner J, Viebahn C: Gap junctional communication, Wnt signaling and mesoderm generation in the gastrula-ting rabbit embryo Jastrow H, Spiwox-Becker I, Gustavus DB, Kolios G: Three-dimensional reconstruction of "synaptic ribbons" in retinal high-output synapses under different light conditions Kaleczyc J, Sienkiewicz W, Klimczuk M, Franke-Radowiecka A, Majewski M, Łakomy M: Changes in the expression of biologically active substances by intramural neurons supplying the gastrointestinal tract in pigs undergoing swine dysentery Kindler C, Recker K, Ehrich D, Sel S, Paulsen F: Structural and functional aspects of collectins SP-A and SP-D in the lacrimal system and in ocular surface epithelia Knabe W, Sirén AL, Ehrenreich H, Kuhn HJ: The erythropoietin system in the developing spinal cord and dorsal root ganglia Koleva K, Landzhov B, Bozhilova-Pastirova A, Ovtcharoff W : NADPH-d-reactivity and tyrosine-hydroxylase-immunoreactivity in the postnatal male and female rats Kordasiewicz B, Szaro P, Witkowski G, Bakoń L: Arthroscopic anatomy of TFCC Krusche CA, Vloet A, von Rango U, Alfer J, Beier HM, Classen-Linke I: Studies on the expression of class I histone deacetylases (HDACs) in endometrium and mammary gland compared to endometrioid and breast carcinomas Kubein-Meesenburg D, Thieme K, Fanghänel J, Nägerl H: In vivo determination of the mandibularly fixed hinge axis of the Temporomandibular joint (TMJ) Kulik A, Fukazawa Y, Shigemoto R, Frotscher M: Colocalization of the Kir3.2 potassium channel protein with GABA _B receptors in the hippocampus Lekhkota O, Claus R, Wagner A, Bergmann M: Cellular localisation of estrogen receptor-alpha (ERalpha) and -beta (ERbeta) in the boar testis Lübke J, Sakmann B, Feldmeyer D: Physiology and Morphology of synaptic connections between layer 2/3 pyramidal neurons in the rat barrel cortex Malz CR, Wiese J, Kuhn HJ: Regional specialization of the nasolacrimal duct epithelium Majewski M, Bossowska A, Gonkowski S, Wojtkiewicz J : The ZEN of the porcine peripheral nerve system Marbet P, Landmann L: The endocytic apparatus in rat hepatocytes is a 3D tubulovesicular reticulum Mentlein R, Schnack C, Schulte A, Hundhausen C, Held-Feindt J, Ludwig A: CXCL16 – a novel transmembrane chemokine expressed in reactive astrocytes and glioma cells Novoa B: Testicular peritubular matrix in infertile men-field of view Nawrotzki R, Gorgas K, Wittenmayer N, Dresbach T, Kirsch J: Talin is a synaptic protein in the central nervous system Navarrete Santos A, Tonack S, Pantaleon M, Kaye P, Fischer B: The expression profile of insulin-receptor (IR) isoforms and the activation of IR signaling pathways in rabbit blastocysts	42 43 43 44 44 45 46 46 47 47 48 48 49 50 50 51 51 52 53 53 54 55
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