ation and its role for ... 230
ession of GDF-15 in ... 231
ifferentiation factor- pulations ... 231
M, Just L, Bufler J, velop into functional eptors and improve ... 232
aler Zellverlust stellt odell für die Multiple ... 233
curth P, Ziegler U: cells is mediated via ... 233
d hemmt den durch ulen in vivo ... 234
ptose und Proliferа- ... 234
Non-collateralization innominata and the ... 235
ün S: Die Rolle von ße bei der Angioge- ... 235
ia and ist morpho- ... 237
al ischemia activate ... 237
P-Signalkaskade der mRNA der Adenyl- ... 238
mensional architec- ... 239
genes in fibroblasts ... 239
ion without recovery ... 240
a new member of inc finger encoding ... 240
and the survival of ... 241
prenatal folic acid ... 241

Blottner D, Salanova M, Püttmann B, Gunga HC, Schiffl G, Rittweger J, Felsenberg D: Vibration exercise maintains neuronal nitric oxide synthase (NOS Type 1) in human soleus muscle following 56 days of strict clinical bedrest (Berlin Bedrest Study 2003) ... 242
Blumer MJF, Longato S, Fritsch H: Die Bedeutung von Knorpelkanälen im Huhn ... 242
Bohlen und Halbach O von, Medina D, Minichello L, Unsicker K: Reduced densities of myelinated axons in the corpus callosum are accompanied by myelination deficits in trkB deficient mice ... 243
Bolintineanu S, Brad S, Vaida M, Grigoriţă L, Boscu A, Motoc A: Computer tomography investigation in the primary tumoral pathology of the orbits ... 243
Bolintineanu S, Niculescu V, Vaida M, Grigoriţă L, Şargan I, Motoc A: Aspects regarding the arterial vascularization of the optic nerve ... 244
Brandes G, Wewetzer K: Internalization of cell surface-reactive antibodies reveals functional properties of olfactory ensheathing cells ... 245
Brehm R, Fischer P, Kliesch S, Gashaw I, Winterhager E, Bohle RM, Steger K, Bergmann M: The gap junctional protein connexin(cx)43 in testicular cancer: its loss marks progression from carcinoma in situ to invasive germ cell tumour ... 245
Brehmer A, Schrödl F, Neuhuber W:Morphologie Enkephalin-immunreaktiver, myenterischer Neuronen in Dünn- und Dickdarm des Menschen ... 246
Brichová H: Neuron-astrocyte interaction in ontogenesis of rat hippocampal formation 246
Bruggeman P, Baumgartner W, Drenckhahn D, Waschke J: Untersuchung der Adhäsionsstärke und Calzium-Abhängigkeit der Trans-Interaktion von Desmoglein 1 247
Brunk I, Winter S, Höltje M, Pahner I, Walther D, Ahnert-Hilger G: G-protein mediated inhibition of vesicular neurotransmitter transporters ... 247
Budde A, Pabst R, Nave H: Leptin enhances cell proliferation in vitro and in vivo ... 248
Cesnulevicius K, Timmer M, Wesemann M, Grothe C: Transfection of mesencephalic progenitors with DsRed and characterization of them in vitro ... 249
Chankiewitz E, Preiß U, Frese T, Schneyer U, Mühlbauer E, Peschke D, Peschke E: Melatonin-Tagesprofile bei stoffwechselgesunden und diabetischen Versuchstieren sowie Patienten ... 249
Chircor L, Roman C, Păstilă V: The freqnecy of syndromes associated with cleft lip/cleft palate ... 250
Claassen H, Schmitt O, Wree A: Varianten der Achsel-/Oberarmarterien und der Unterschenkelarterien bei einem weiblichen Leichnam – Ähnlichkeiten zum alten Arterienbauplan von Säugetieren und Reptilien ... 250
Clausen J, Oleschko G, Zhang Q, Nürnberger F: Diurnal regulation of chloride-transporting systems in the suprachiasmatic nucleus of golden hamsters ... 251
Dolapchieva SD: Formation of axo-glial and adherens junctions of the paranodes in PNS ... 252
Dontchev V, Kondov N, Dundarova D, Dolapchieva S : Effect of BDNF and NGF over the axonal growth of chick embryo forebrain cells ... 252
Dougbag A, Doaa Z: The lung of the camel (Camelus dromedarius) ... 253
Dovgiallo YV, Zenin OK, Kiryakulov GS, Basyi RV: The Morphometrical Characteristic of the Intestine's Circles Bifurcations ... 253
Dumrese C, Maurus CF, Gygi D, Schneider MKJ, Walch MI, Groscurth P, Ziegler U: Chlamydia pneumoniae induces aponecrosis in human aortic smooth muscle cells 253
Fedorischin R., Zenin OK, Zhdanov EV, Roschin YV: Quantitative anatomy of the ureter ... 254
Fedorischin RP, Zenin OK, Zhdanov EV, Resnikov DB: Biomechanische Harnleitereigenschaften ... 255