RESEARCH & PUBLICATIONS

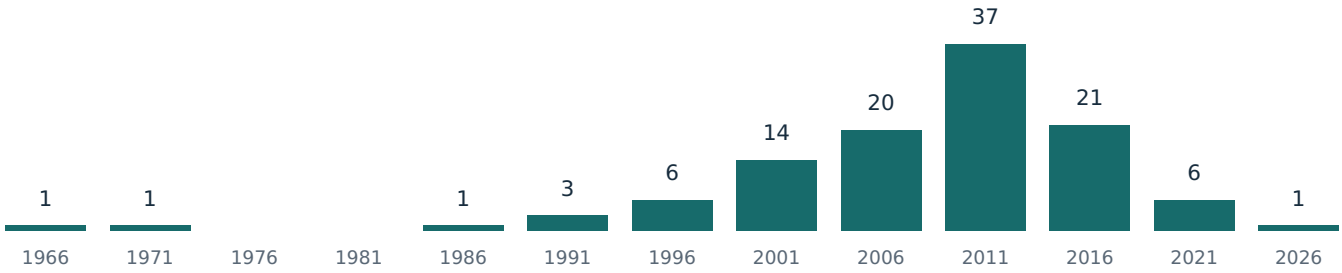
Andreas Schober

A publication record at a glance

111	13,512	59
ARTICLES	CITATIONS	h-INDEX

PUBLICATION ACTIVITY

Articles grouped into 5-year periods



MOST CITED IN THIS LIST

Delivery of MicroRNA-126 by Apoptotic Bodies Induces CXCL12-Dependent Vascular Protection — 1,286

2009 Science Signaling

MIF Is a Noncognate Ligand of CXC Chemokine Receptors in Inflammatory and Atherogenic Cell Recruitment — 1,203

2007 Nature Medicine

Circulating Activated Platelets Exacerbate Atherosclerosis in Mice Deficient in Apolipoprotein E — 991

2003 Nature Medicine

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Ordered by publication year, newest first

2026

01 **Mir147 Limits the Contribution of Non-Foamy Macrophages to Atherosclerosis.**

Circulation · 153, 1845-1863

https://exaly.com/article/212387324

0 citations

2024

02 **miR-223-3p Prevents Necroptotic Macrophage Death by Targeting Ripk3 in a Negative Feedback Loop and Consequently Ameliorates Advanced Atherosclerosis**

Arteriosclerosis, Thrombosis, and Vascular Biology · 44, 218-237

https://exaly.com/article/172025694

30 citations

2023

03 **The Year of miR-223: How Platelets Can Kill Cardiomyocytes**

Arteriosclerosis, Thrombosis, and Vascular Biology · 43, 231-233

https://exaly.com/article/158822786

0 citations

04 **Targeting a Cell-Specific microRNA Repressor of CXCR4 Ameliorates Atherosclerosis in Mice**

Science Translational Medicine · 15, eadf3357

https://exaly.com/article/171957671

28 citations

2022

05 **Endothelial ENPP2 (Ectonucleotide Pyrophosphatase/Phosphodiesterase 2) Increases Atherosclerosis in Female and Male Mice**

Arteriosclerosis, Thrombosis, and Vascular Biology · 42, 1023-1036

https://exaly.com/article/148405659

19 citations

2021

06 **miR155 Deficiency Reduces Myofibroblast Density but Fails to Improve Cardiac Function After Myocardial Infarction in Dyslipidemic Mouse Model**

International Journal of Molecular Sciences · 22, 5480

https://exaly.com/article/80399779

10 citations

07 **MicroRNA-21 Controls Circadian Regulation of Apoptosis in Atherosclerotic Lesions**

Circulation · 144, 1059-1073

https://exaly.com/article/82117981

55 citations

Ordered by publication year, newest first

2020

08 **Non-Activatable Mutant of Inhibitor of Kappa B Kinase α (IKKα) Exerts Vascular Site-Specific Effects on Atherosclerosis in Apoe-Deficient Mice**
4 citations
Atherosclerosis · 292, 23-30
https://exaly.com/article/75107677

09 **Neutrophil Microvesicles Drive Atherosclerosis by Delivering miR-155 to Atheroprone Endothelium**
160 citations
Nature Communications · 11, 1-18
https://exaly.com/article/77448756

10 **HIF-1α (Hypoxia-Inducible Factor-1α) Promotes Macrophage Necroptosis by Regulating miR-210 and miR-383**
119 citations
Arteriosclerosis, Thrombosis, and Vascular Biology · 40, 583-596
https://exaly.com/article/77460696

11 **Regulatory Non-Coding RNAs in Atherosclerosis**
21 citations
Handbook of Experimental Pharmacology · 270, 463-492
https://exaly.com/article/119847501

2018

12 **Dicer Promotes Endothelial Recovery and Limits Lesion Formation After Vascular Injury Through miR-126-5p**
11 citations
International Journal of Cardiology · 273, 199-202
https://exaly.com/article/70862902

13 **MicroRNA Signatures in Cardiac Biopsies and Detection of Allograft Rejection**
45 citations
Journal of Heart and Lung Transplantation · 37, 1329-1340
https://exaly.com/article/71301325

14 **miR-103 Promotes Endothelial Maladaptation by Targeting lncWDR59**
65 citations
Nature Communications · 9, 1-15
https://exaly.com/article/71400745

15 **Macrophage MicroRNAs as Therapeutic Targets for Atherosclerosis, Metabolic Syndrome, and Cancer**
30 citations
International Journal of Molecular Sciences · 19, 1756
https://exaly.com/article/71419901

16 **Dicer in Macrophages Prevents Atherosclerosis by Promoting Mitochondrial Oxidative Metabolism**
104 citations
Circulation · 138, 2007-2020
https://exaly.com/article/71550689

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2018 / continued

17 **Deletion of MFGE8 Inhibits Neointima Formation Upon Arterial Damage** — 11 citations
Thrombosis and Haemostasis · 118, 1340-1342
https://exaly.com/article/71710281

2017

18 **Adventitial Lymphatic Capillary Expansion Impacts on Plaque T Cell Accumulation in Atherosclerosis** — 68 citations
Scientific Reports · 7, 1-10
https://exaly.com/article/66644556

19 **Regulation of Atherosclerosis by microRNAs** — 1 citations
Cardiac and Vascular Biology
https://exaly.com/article/66701433

20 **Hyperlipidemia-Induced MicroRNA-155-5p Improves β-Cell Function by Targeting Mafb** — 56 citations
Diabetes · 66, 3072-3084
https://exaly.com/article/66858649

21 **Mechanical Activation of Hypoxia-Inducible Factor 1α Drives Endothelial Dysfunction at Atheroprone Sites** — 209 citations
Arteriosclerosis, Thrombosis, and Vascular Biology · 37, 2087-2101
https://exaly.com/article/67067246

22 **MiR-103 Target lncWDR59 to Affect Endothelial Proliferation Balanced by Notch1 and Wnt Signaling Co-Activation** — 3 citations
Atherosclerosis · 263, e5
https://exaly.com/article/67328896

23 **Paradoxical Suppression of Atherosclerosis in the Absence of microRNA-146a** — 96 citations
Circulation Research · 121, 354-367
https://exaly.com/article/67478728

24 **Dicer Generates a Regulatory microRNA Network in Smooth Muscle Cells That Limits Neointima Formation During Vascular Repair** — 21 citations
Cellular and Molecular Life Sciences · 74, 359-372
https://exaly.com/article/67791265

2016

25 **Mechanisms of MicroRNAs in Atherosclerosis** — 73 citations
Annual Review of Pathology: Mechanisms of Disease · 11, 583-616
https://exaly.com/article/64015714

Ordered by publication year, newest first

2016 / continued

26 MicroRNA Regulation of Macrophages in Human Pathologies — 65 citations
Cellular and Molecular Life Sciences · 73, 3473-3495
https://exaly.com/article/64122013

27 MicroRNA-Based Therapy of GATA2-Deficient Vascular Disease — 54 citations
Circulation · 134, 1973-1990
https://exaly.com/article/64737819

28 Endothelial Dicer Promotes Atherosclerosis and Vascular Inflammation by miRNA-103-Mediated Suppression of KLF4 — 121 citations
Nature Communications · 7, 1-16
https://exaly.com/article/65520308

2015

29 Endothelial Cells Suppress Monocyte Activation Through Secretion of Extracellular Vesicles Containing Antiinflammatory microRNAs — 262 citations
Blood · 125, 3202-3212
https://exaly.com/article/60334955

30 MicroRNAs and the Response to Injury in Atherosclerosis — 26 citations
Hamostaseologie · 35, 142-150
https://exaly.com/article/60823217

31 Chemokines and microRNAs in Atherosclerosis — 75 citations
Cellular and Molecular Life Sciences · 72, 3253-3266
https://exaly.com/article/61208624

32 Hyperreactivity of Junctional Adhesion Molecule A-Deficient Platelets Accelerates Atherosclerosis in Hyperlipidemic Mice — 79 citations
Circulation Research · 116, 587-99
https://exaly.com/article/61292126

33 MIF Interacts With CXCR7 to Promote Receptor Internalization, ERK1/2 and ZAP-70 Signaling, and Lymphocyte Chemotaxis — 167 citations
FASEB Journal · 29, 4497-4511
https://exaly.com/article/61986190

34 Regulation of Csf1r and Bcl6 in Macrophages Mediates the Stage-Specific Effects of MicroRNA-155 on Atherosclerosis — 126 citations
Arteriosclerosis, Thrombosis, and Vascular Biology · 35, 796-803
https://exaly.com/article/62294875

Ordered by publication year, newest first

2015 / continued

35 MicroRNA-Mediated Mechanisms of the Cellular Stress Response in Atherosclerosis — 104 citations
Nature Reviews Cardiology · 12, 361-374
https://exaly.com/article/62366150

36 Endothelial Hypoxia-Inducible Factor-1α Promotes Atherosclerosis and Monocyte Recruitment by Upregulating MicroRNA-19a — 159 citations
Hypertension · 66, 1220-6
https://exaly.com/article/62476026

37 MicroRNA-Specific Regulatory Mechanisms in Atherosclerosis — 64 citations
Journal of Molecular and Cellular Cardiology · 89, 35-41
https://exaly.com/article/62771060

2014

38 Cardiac Fibroblast–Derived microRNA Passenger Strand-Enriched Exosomes Mediate Cardiomyocyte Hypertrophy — 930 citations
Journal of Clinical Investigation · 124, 2136-2146
https://exaly.com/article/57458474

39 Janus-Faced Role of Krüppel-Like Factor 2–Dependent Regulation of MicroRNAs in Endothelial Proliferation — 5 citations
Arteriosclerosis, Thrombosis, and Vascular Biology · 34, 1605-6
https://exaly.com/article/58426459

40 Deficiency of Endothelial Cxcr4 Reduces Reendothelialization and Enhances Neointimal Hyperplasia After Vascular Injury in Atherosclerosis-Prone Mice — 61 citations
Arteriosclerosis, Thrombosis, and Vascular Biology · 34, 1209-20
https://exaly.com/article/58520460

41 Activation of CXCR7 Limits Atherosclerosis and Improves Hyperlipidemia by Increasing Cholesterol Uptake in Adipose Tissue — 69 citations
Circulation · 129, 1244-53
https://exaly.com/article/58639040

42 MicroRNA-126-5p Promotes Endothelial Proliferation and Limits Atherosclerosis by Suppressing Dlk1 — 602 citations
Nature Medicine · 20, 368-376
https://exaly.com/article/58819157

43 High Expression of C5L2 Correlates With High Proinflammatory Cytokine Expression in Advanced Human Atherosclerotic Plaques — 32 citations
American Journal of Pathology · 184, 2123-2133
https://exaly.com/article/59591993

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2014 / continued

44 MicroRNA-155 and Macrophages: A Fatty Liaison. 2 citations
Cardiovascular Research · 103, 5-6
https://exaly.com/article/59737863

45 Effect of SDF-1 α on Endogenous Mobilized and Transplanted Stem Cells in Regeneration After Myocardial Infarction 12 citations
Current Pharmaceutical Design · 20, 1964-1970
https://exaly.com/article/88177153

2013

46 Differential Roles of Angiogenic Chemokines in Endothelial Progenitor Cell-Induced Angiogenesis 85 citations
Basic Research in Cardiology · 108, 1-14
https://exaly.com/article/54945495

47 MicroRNAs in Flow-Dependent Vascular Remodelling. 127 citations
Cardiovascular Research · 99, 294-303
https://exaly.com/article/55186234

48 MicroRNA-126, -145, and -155 207 citations
Arteriosclerosis, Thrombosis, and Vascular Biology · 33, 449-54
https://exaly.com/article/55426768

49 The microRNA-342-5p Fosters Inflammatory Macrophage Activation Through an Akt1- and microRNA-155–Dependent Pathway During Atherosclerosis 213 citations
Circulation · 127, 1609-19
https://exaly.com/article/56390671

50 CXCL12 Promotes the Stabilization of Atherosclerotic Lesions Mediated by Smooth Muscle Progenitor Cells in Apoe-Deficient Mice 83 citations
Arteriosclerosis, Thrombosis, and Vascular Biology · 33, 679-86
https://exaly.com/article/56426658

51 Pathogenic Arterial Remodeling: The Good and Bad of microRNAs 106 citations
American Journal of Physiology - Heart and Circulatory Physiology · 304, H1050-9
https://exaly.com/article/56825825

2012

52 The CXCR4 Antagonist POL5551 Is Equally Effective as Sirolimus in Reducing Neointima Formation Without Impairing Re-Endothelialisation 22 citations
Thrombosis and Haemostasis · 107, 356-368
https://exaly.com/article/52923606

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2012 / continued

53 **Lysophosphatidic Acid in Atherosclerotic Diseases** — 88 citations
British Journal of Pharmacology · 167, 465-482
https://exaly.com/article/53102630

54 **The Role of microRNAs in Arterial Remodelling** — 108 citations
Thrombosis and Haemostasis · 107, 611-618
https://exaly.com/article/53146885

55 **Myocardial Regeneration by Transplantation of Modified Endothelial Progenitor Cells Expressing SDF-1 in a Rat Model** — 33 citations
Journal of Cellular and Molecular Medicine · 16, 2311-2320
https://exaly.com/article/53738736

56 **Smooth Muscle Progenitor Cells: A Novel Target for the Treatment of Vascular Disease?** — 1 citations
Journal unavailable
https://exaly.com/article/54022520

57 **MicroRNA-155 Promotes Atherosclerosis by Repressing Bcl6 in Macrophages** — 496 citations
Journal of Clinical Investigation · 122, 4190-4202
https://exaly.com/article/54121500

58 **MicroRNAs in Vascular Biology – Metabolism and Atherosclerosis** — 11 citations
Thrombosis and Haemostasis · 107, 603-604
https://exaly.com/article/54138177

59 **Circulating miRNAs: Messengers on the Move in Cardiovascular Disease** — 13 citations
Thrombosis and Haemostasis · 108, 590-591
https://exaly.com/article/54262854

2011

60 **Double-Edged Role of the CXCL12/CXCR4 Axis in Experimental Myocardial Infarction.** — 125 citations
Journal of the American College of Cardiology · 58, 2415-23
https://exaly.com/article/50078176

61 **Lipoprotein-Derived Lysophosphatidic Acid Promotes Atherosclerosis by Releasing CXCL1 From the Endothelium** — 214 citations
Cell Metabolism · 13, 592-600
https://exaly.com/article/50244359

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2011 / continued

62 **Virtual Elastic Sphere Processing Enables Reproducible Quantification of Vessel Stenosis at CT and MR Angiography**
35 citations
Radiology · 260, 709-17
https://exaly.com/article/51666297

63 **Bedeutung von Chemokinen in der Atherogenese**
0 citations
Kardiologie Up2date · 7, 269-275
https://exaly.com/article/51667027

64 **CD34+CD140b+ Cells and Circulating CXCL12 Correlate With the Angiographically Assessed Severity of Cardiac Allograft Vasculopathy.**
26 citations
European Heart Journal · 32, 476-84
https://exaly.com/article/52045412

65 **Bone Marrow–Derived Smooth Muscle Cells Are Breaking Bad in Atherogenesis**
1 citations
Arteriosclerosis, Thrombosis, and Vascular Biology · 31, 1258-9
https://exaly.com/article/52149642

2010

66 **MicroRNAs in Arterial Remodelling, Inflammation and Atherosclerosis.**
83 citations
Current Drug Targets · 11, 950-6
https://exaly.com/article/47396354

67 **Atherosclerosis: Cell Biology and Lipoproteins**
1 citations
Current Opinion in Lipidology · 21, 284
https://exaly.com/article/47561169

68 **Neointima Formation After Vascular Injury: Is It All About CD39?**
0 citations
Thrombosis and Haemostasis · 103, 257-258
https://exaly.com/article/48689153

69 **Lysophosphatidic Acid Receptors LPA1 and LPA3 Promote CXCL12-Mediated Smooth Muscle Progenitor Cell Recruitment in Neointima Formation**
66 citations
Circulation Research · 107, 96-105
https://exaly.com/article/48776963

2009

70 **Delivery of MicroRNA-126 by Apoptotic Bodies Induces CXCL12-Dependent Vascular Protection**
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Science Signaling · 2, ra81
https://exaly.com/article/47070964

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2008

71 **Chemokine-Like Functions of MIF in Atherosclerosis** — 80 citations
Journal of Molecular Medicine · 86, 761-770
https://exaly.com/article/43280584

72 **A Small Molecule CXCR4 Antagonist Inhibits Neointima Formation and Smooth Muscle Progenitor Cell Mobilization After Arterial Injury** — 41 citations
Journal of Thrombosis and Haemostasis · 6, 1812-1815
https://exaly.com/article/43690736

73 **Mechanisms of Arterial Remodeling and Neointima Formation: An Updated View on the Chemokine System** — 4 citations
Drug Discovery Today Disease Mechanisms · 5, e293-e298
https://exaly.com/article/43908071

74 **Leptin and EPCs in Arterial Injury** — 1 citations
Circulation Research · 103, 447-9
https://exaly.com/article/44434401

75 **Adult Progenitor Cells in Vascular Remodeling During Atherosclerosis** — 35 citations
Biological Chemistry · 389, 837-844
https://exaly.com/article/44530467

76 **Chemokines in Vascular Dysfunction and Remodeling** — 246 citations
Arteriosclerosis, Thrombosis, and Vascular Biology · 28, 1950-9
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77 **Protective Role of CXC Receptor 4/CXC Ligand 12 Unveils the Importance of Neutrophils in Atherosclerosis** — 392 citations
Circulation Research · 102, 209-17
https://exaly.com/article/44660224

2007

78 **Expression of HIF-1α in Injured Arteries Controls SDF-1α–Mediated Neointima Formation in Apolipoprotein E–Deficient Mice** — 88 citations
Arteriosclerosis, Thrombosis, and Vascular Biology · 27, 2540-7
https://exaly.com/article/41416665

79 **MIF and Atherosclerosis** — 0 citations
Journal unavailable
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80 **Chemokines in Vascular Remodeling** — 140 citations
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https://exaly.com/article/42434534

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2007 / continued

81 **MIF Is a Noncognate Ligand of CXC Chemokine Receptors in Inflammatory and Atherogenic Cell Recruitment** — 1,203 citations

Nature Medicine · 13, 587-596

https://exaly.com/article/42810106

82 **Indium-111 Oxine Labelling Affects the Cellular Integrity of Haematopoietic Progenitor Cells** — 53 citations

European Journal of Nuclear Medicine and Molecular Imaging · 34, 715-721

https://exaly.com/article/43077759

2006

83 **Reduction of the Aortic Inflammatory Response in Spontaneous Atherosclerosis by Blockade of Macrophage Migration Inhibitory Factor (MIF)** — 119 citations

Atherosclerosis · 184, 28-38

https://exaly.com/article/39693250

84 **Intracoronary Infusion of Autologous Bone Marrow Cells and Left Ventricular Function After Acute Myocardial Infarction: A Meta-Analysis** — 85 citations

Journal of Cellular and Molecular Medicine · 10, 727-733

https://exaly.com/article/40749047

85 **SDF-1α-Mediated Tissue Repair by Stem Cells: A Promising Tool in Cardiovascular Medicine?** — 76 citations

Trends in Cardiovascular Medicine · 16, 103-108

https://exaly.com/article/40792404

2005

86 **Peripheral CD34+ Cells and the Risk of In-Stent Restenosis in Patients With Coronary Heart Disease** — 48 citations

American Journal of Cardiology · 96, 1116-1122

https://exaly.com/article/38267412

87 **SDF-1α/CXCR4 Axis Is Instrumental in Neointimal Hyperplasia and Recruitment of Smooth Muscle Progenitor Cells** — 347 citations

Circulation Research · 96, 784-91

https://exaly.com/article/38765150

88 **Oxidized Phospholipids Trigger Atherogenic Inflammation in Murine Arteries** — 138 citations

Arteriosclerosis, Thrombosis, and Vascular Biology · 25, 633-8

https://exaly.com/article/38817329

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2005 / continued

89 **Mechanisms of Monocyte Recruitment in Vascular Repair After Injury**
68 citations
Antioxidants and Redox Signaling · 7, 1249-57
https://exaly.com/article/38906509

90 **Involvement of JAM-A in Mononuclear Cell Recruitment on Inflamed or Atherosclerotic Endothelium**
84 citations
Arteriosclerosis, Thrombosis, and Vascular Biology · 25, 729-35
https://exaly.com/article/39009890

2004

91 **Dexamethasone and Restenosis After Coronary Stent Implantation: New Indication for an Old Drug?**
22 citations
Current Pharmaceutical Design · 10, 349-355
https://exaly.com/article/36436892

92 **Neointimal Smooth Muscle Cells Display a Proinflammatory Phenotype Resulting in Increased Leukocyte Recruitment Mediated by P-Selectin and Chemokines**
109 citations
Circulation Research · 94, 776-84
https://exaly.com/article/36505383

93 **Chemokines**
234 citations
Arteriosclerosis, Thrombosis, and Vascular Biology · 24, 1997-2008
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94 **Stabilization of Atherosclerotic Plaques by Blockade of Macrophage Migration Inhibitory Factor After Vascular Injury in Apolipoprotein E–Deficient Mice**
168 citations
Circulation · 109, 380-5
https://exaly.com/article/36564291

95 **Crucial Role of the CCL2/CCR2 Axis in Neointimal Hyperplasia After Arterial Injury in Hyperlipidemic Mice Involves Early Monocyte Recruitment and CCL2 Presentation on Platelets**
136 citations
Circulation Research · 95, 1125-33
https://exaly.com/article/36584645

96 **Blockade of Keratinocyte-Derived Chemokine Inhibits Endothelial Recovery and Enhances Plaque Formation After Arterial Injury in ApoE-Deficient Mice**
73 citations
Arteriosclerosis, Thrombosis, and Vascular Biology · 24, 1891-6
https://exaly.com/article/36704997

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2003

97 **Circulating Activated Platelets Exacerbate Atherosclerosis in Mice Deficient in Apolipoprotein E**

Nature Medicine · 9, 61-67

https://exaly.com/article/35290817

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98 **Crucial Role of Stromal Cell–Derived Factor-1α in Neointima Formation After Vascular Injury in Apolipoprotein E–Deficient Mice**

Circulation · 108, 2491-7

https://exaly.com/article/35708530

186 citations

2002

99 **Deposition of Platelet RANTES Triggering Monocyte Recruitment Requires P-Selectin and Is Involved in Neointima Formation After Arterial Injury**

Circulation · 106, 1523-9

https://exaly.com/article/33797084

336 citations

1998

100 **Cationic Amino Acid Transporter mRNA Expression in Rat Kidney and Liver**

Kidney International · 54, S136-S138

https://exaly.com/article/29148305

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101 **Influence of Osmotic Stress on Heat Shock Proteins 25 and 72 in Mouse Mesangial Cells**

Kidney International · 54, S162-S164

https://exaly.com/article/29148313

5 citations

102 **Effect of Ischemia on Localization of Heat Shock Protein 25 in Kidney**

Kidney International · 54, S174-S176

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21 citations

1997

103 **The Response of Heat Shock Proteins 25 and 72 to Ischaemia in Different Kidney Zones**

Pflugers Archiv European Journal of Physiology · 434, 292-299

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45 citations

104 **Nitric Oxide Synthase in Learning-Relevant Nuclei of the Chick Brain: Morphology, Distribution, and Relation to Transmitter Phenotypes**

Journal of Comparative Neurology · 383, 135-152

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16 citations

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1997 / continued

105 **Nitric Oxide Synthase in Learning-Relevant Nuclei of the Chick Brain: Morphology, Distribution, and Relation to Transmitter Phenotypes.**

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Journal of Comparative Neurology · 383, 135-52

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106 **NADPH-Diaphorase in the Central Nervous System of the Larval Lamprey (Lampetra planeri)**

62 citations

Journal of Comparative Neurology · 345, 94-104

https://exaly.com/article/25056745

107 **Central Projections of the Nervus Terminalis and the Nervus Praeopticus in the Lungfish Brain Revealed by Nitric Oxide Synthase**

54 citations

Journal of Comparative Neurology · 349, 1-19

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1993

108 **Enzymehistochemical Demonstration of Nitric Oxide Synthase in the Diencephalon of the Rainbow Trout (Oncorhynchus Mickiss)**

71 citations

Neuroscience Letters · 151, 67-70

https://exaly.com/article/24213016

1989

109 **Alternate Coexistence of NADPH-Diaphorase With Choline Acetyltransferase or Somatostatin in the Rat Neostriatum and Basal Forebrain.**

33 citations

Acta Histochemica Et Cytochemica · 22, 669-674

https://exaly.com/article/21022147

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110 **CellulÄre ImmunitÄt gegen HB-Antigen (Australia-Antigen) —In-vitro-reaktionen bei Meerschweinchen und Menschen**

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Medical Microbiology and Immunology · 159, 243-250

https://exaly.com/article/11788803

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111 **Determination of Equine Serum Inhibitors for Poliovirus by the Gel-Adsorption Technique**

9 citations

Archiv Für Die Gesamte Virusforschung · 19, 415-434

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