Publications for 2024-Q4

Summarizing publications from ['Central Diagnostics Laboratory'] at University Medical Center Utrecht.

# Introduction

This report was created using PubMed Miner, a tool to retrieve and analyze publication data from PubMed. In short, the script mines PubMed through the Entrez API, retrieves the data, and analyzes it to provide insights into the publications of the CDL.  
It uses the given author names, departments, and organization to filter the results. In this version, a few default authors, departments, organizations, and their aliases are provided. If you think this list is incomplete, please contact us and we will add your name. Nowadays, PubMed also stores the OrcID for a given author, so you can also use this to identify authors.  
For our purposes, we are interested in the output for a given year, which can be indicated by the flag `--year`, for example, `--year 2024`. Alternatively, you could query within a certain timeframe, for example `--year 2022-2024`. You can also omit this flag, and it will mine PubMed for any publication across all years. Note that the latter would significantly slow down the process, especially when multiple authors are given.Note that you have to use the `--email` flag to provide your email address for the Entrez API. This is required to access PubMed data. If you do not provide this, the script will not run. This email is only used by PubMed to log the queries, it is not used for the actual query.  
Lastly, the script will save the results in a Word document and an Excel file. The Word document will contain the main publications and preprints for each author, as well as summary tables for the number of publications per author, per year, per year per journal, and per publication type. The Excel file will contain the same data but in separate sheets for each type of data. The Excel file will also contain the raw data for the publications and preprints. The plots are also saved in the results directory. In addition, the script will log the results and any errors in a log file, which will be saved in the results directory.

The following settings are used:

* Query date: 2024-11-19.
* Authors: Ross R.
* No author aliases known.
* No year filter used.
* Department(s): ['Department of Pathology'].
* No department aliases known.
* Organization(s): University of Washington.
* No organization aliases known.

# Summary

Total authors processed: 1  
Total publications: 72  
Total preprints: 0

Results saved on 2024-11-19 14:35:30.

Log file saved to results/20241119\_russel\_ross.log.

PubMed Miner v1.1.1 (2024-11-19).

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GitHub repository: https://github.com/swvanderlaan/PubMed\_Miner.   
Any issues or requests? Create one here: https://github.com/swvanderlaan/PubMed\_Miner/issues.

# Results

## Author: Ross R

### Main Publications

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| PubMed ID | Author | Year | Journal | JID | Title | DOI Link | Citation | Publication Type | Access Type |
| 10539839 | Ross R | 1999 | Am Heart J | 0370465 | Atherosclerosis is an inflammatory disease. | https://doi.org/10.1016/s0002-8703(99)70266-8 | Am Heart J. 1999 Nov;138(5 Pt 2):S419-20. doi: 10.1016/s0002-8703(99)70266-8. | Review | closed access |
| 10545505 | Ross R | 1999 | J Cell Biol | 0375356 | Degraded collagen fragments promote rapid disassembly of smooth muscle focal | https://doi.org/10.1083/jcb.147.3.619 | J Cell Biol. 1999 Nov 1;147(3):619-30. doi: 10.1083/jcb.147.3.619. | Journal Article | open access |
| 10559921 | Ross R | 1999 | Nat Cell Biol | 100890575 | Apoptosis overrides survival signals through a caspase-mediated dominant-negative | https://doi.org/10.1038/12050 | Nat Cell Biol. 1999 Aug;1(4):227-33. doi: 10.1038/12050. | Journal Article | closed access |
| 11107507 | Ross R | 2000 | Coron Artery Dis | 9011445 | Detection of dissection and remodeling of atherosclerotic lesions in rabbits | https://doi.org/10.1097/00019501-200012000-00005 | Coron Artery Dis. 2000 Dec;11(8):599-606. doi: 10.1097/00019501-200012000-00005. | Journal Article | closed access |
| 11264163 | Ross R | 2001 | Blood | 7603509 | Basis of hematopoietic defects in platelet-derived growth factor (PDGF)-B and | https://doi.org/10.1182/blood.v97.7.1990 | Blood. 2001 Apr 1;97(7):1990-8. doi: 10.1182/blood.v97.7.1990. | Journal Article | closed access |
| 11697891 | Ross R | 2001 | Exp Cell Res | 0373226 | ADAM15 overexpression in NIH3T3 cells enhances cell-cell interactions. | https://doi.org/10.1006/excr.2001.5353 | Exp Cell Res. 2001 Nov 15;271(1):152-60. doi: 10.1006/excr.2001.5353. | Journal Article | closed access |
| 12368212 | Ross R | 2002 | Am J Pathol | 0370502 | Blockade of platelet-derived growth factor or its receptors transiently delays | https://doi.org/10.1016/S0002-9440(10)64415-X | Am J Pathol. 2002 Oct;161(4):1395-407. doi: 10.1016/S0002-9440(10)64415-X. | Journal Article | open access |
| 12478473 | Ross R | 2002 | Cell Death Differ | 9437445 | Activation of metalloproteinases and their association with integrins: an | https://doi.org/10.1038/sj.cdd.4401106 | Cell Death Differ. 2002 Dec;9(12):1360-7. doi: 10.1038/sj.cdd.4401106. | Journal Article | closed access |
| 1309814 | Ross R | 1992 | J Cell Biol | 0375356 | Compartmentalization of PDGF on extracellular binding sites dependent on | https://doi.org/10.1083/jcb.116.2.533 | J Cell Biol. 1992 Jan;116(2):533-43. doi: 10.1083/jcb.116.2.533. | Journal Article | open access |
| 1311092 | Ross R | 1992 | Proc Natl Acad Sci U S A | 7505876 | The extracellular glycoprotein SPARC interacts with platelet-derived growth | https://doi.org/10.1073/pnas.89.4.1281 | Proc Natl Acad Sci U S A. 1992 Feb 15;89(4):1281-5. doi: 10.1073/pnas.89.4.1281. | Journal Article | open access |
| 1478376 | Ross R | 1992 | Diabetologia | 0006777 | The process of atherogenesis--cellular and molecular interaction: from | https://doi.org/10.1007/BF00586277 | Diabetologia. 1992 Dec;35 Suppl 2:S34-40. doi: 10.1007/BF00586277. | Review | closed access |
| 1521324 | Ross R | 1992 | Brain Res Dev Brain Res | 8908639 | Platelet-derived growth factor B-chain-like immunoreactivity in the developing | https://doi.org/10.1016/0165-3806(92)90246-s | Brain Res Dev Brain Res. 1992 Jul 24;68(1):41-53. doi: | Journal Article | closed access |
| 1562051 | Ross R | 1992 | Am J Pathol | 0370502 | Human atherosclerosis. III. Immunocytochemical analysis of the cell composition | No DOI found | Am J Pathol. 1992 Apr;140(4):907-14. | Journal Article | open access |
| 1849358 | Ross R | 1991 | Am J Pathol | 0370502 | Balloon catheter de-endothelialization of the nude rat carotid. Response to | No DOI found | Am J Pathol. 1991 Apr;138(4):1045-57. | Journal Article | open access |
| 1906887 | Ross R | 1991 | J Biol Chem | 2985121 | The influence of oxidatively modified low density lipoproteins on expression of | No DOI found | J Biol Chem. 1991 Jul 25;266(21):13901-7. | Journal Article | closed access |
| 1968624 | Ross R | 1990 | Nucleic Acids Res | 0411011 | StyI RFLP of the human platelet derived growth factor (PDGF) A-chain gene. | https://doi.org/10.1093/nar/18.1.208-a | Nucleic Acids Res. 1990 Jan 11;18(1):208. doi: 10.1093/nar/18.1.208-a. | Journal Article | open access |
| 1969656 | Ross R | 1990 | Philos Trans R Soc Lond B Biol Sci | 7503623 | Platelet-derived growth factor and its role in health and disease. | https://doi.org/10.1098/rstb.1990.0051 | Philos Trans R Soc Lond B Biol Sci. 1990 Mar 12;327(1239):155-69. doi: | Review | closed access |
| 1986868 | Ross R | 1991 | Cell | 0413066 | PDGF B-chain in neurons of the central nervous system, posterior pituitary, and | https://doi.org/10.1016/0092-8674(91)90223-l | Cell. 1991 Jan 11;64(1):217-27. doi: 10.1016/0092-8674(91)90223-l. | Journal Article | closed access |
| 2105588 | Ross R | 1990 | Adv Nephrol Necker Hosp | 0311622 | Mechanisms of atherosclerosis--a review. | No DOI found | Adv Nephrol Necker Hosp. 1990;19:79-86. | Review | closed access |
| 2113356 | Ross R | 1990 | Am J Pathol | 0370502 | Derivation and properties of platelet-derived growth factor-independent rat | No DOI found | Am J Pathol. 1990 Jun;136(6):1417-28. | Journal Article | open access |
| 21239294 | Ross R | 1991 | Trends Cardiovasc Med | 9108337 | Polypeptide growth factors and atherosclerosis. | https://doi.org/10.1016/1050-1738(91)90043-E | Trends Cardiovasc Med. 1991 Oct-Nov;1(7):277-82. doi: | Journal Article | closed access |
| 2171777 | Ross R | 1990 | Cell | 0413066 | TGF-beta induces bimodal proliferation of connective tissue cells via complex | https://doi.org/10.1016/0092-8674(90)90448-n | Cell. 1990 Nov 2;63(3):515-24. doi: 10.1016/0092-8674(90)90448-n. | Journal Article | closed access |
| 2175209 | Ross R | 1990 | Growth Factors | 9000468 | Relative platelet-derived growth factor receptor subunit expression determines | https://doi.org/10.3109/08977199009003674 | Growth Factors. 1990;3(4):315-24. doi: 10.3109/08977199009003674. | Journal Article | closed access |
| 2180394 | Ross R | 1990 | Arteriosclerosis | 8401388 | Atherogenesis during low level hypercholesterolemia in the nonhuman primate. I. | https://doi.org/10.1161/01.atv.10.2.164 | Arteriosclerosis. 1990 Mar-Apr;10(2):164-77. doi: 10.1161/01.atv.10.2.164. | Journal Article | closed access |
| 2248430 | Ross R | 1990 | Ann N Y Acad Sci | 7506858 | Cellular interactions, growth factors, and smooth muscle proliferation in | https://doi.org/10.1111/j.1749-6632.1990.tb42282.x | Ann N Y Acad Sci. 1990;598:102-12. doi: 10.1111/j.1749-6632.1990.tb42282.x. | Review | closed access |
| 2317156 | Ross R | 1990 | Arteriosclerosis | 8401388 | Atherogenesis during low level hypercholesterolemia in the nonhuman primate. II. | https://doi.org/10.1161/01.atv.10.2.178 | Arteriosclerosis. 1990 Mar-Apr;10(2):178-87. doi: 10.1161/01.atv.10.2.178. | Journal Article | closed access |
| 2343305 | Ross R | 1990 | Science | 0404511 | Localization of PDGF-B protein in macrophages in all phases of atherogenesis. | https://doi.org/10.1126/science.2343305 | Science. 1990 May 25;248(4958):1009-12. doi: 10.1126/science.2343305. | Journal Article | closed access |
| 2386202 | Ross R | 1990 | Am J Pathol | 0370502 | Vascular effects of cyclosporine A in vivo and in vitro. | No DOI found | Am J Pathol. 1990 Aug;137(2):403-13. | Journal Article | open access |
| 2542288 | Ross R | 1989 | J Biol Chem | 2985121 | Two different subunits associate to create isoform-specific platelet-derived | No DOI found | J Biol Chem. 1989 May 25;264(15):8771-8. | Journal Article | closed access |
| 2566744 | Ross R | 1989 | Lancet | 2985213 | Platelet-derived growth factor. | https://doi.org/10.1016/s0140-6736(89)92760-8 | Lancet. 1989 May 27;1(8648):1179-82. doi: 10.1016/s0140-6736(89)92760-8. | Review | closed access |
| 2654148 | Ross R | 1989 | J Cell Biochem | 8205768 | Selective expression of mRNA encoding platelet-derived growth factor B chain | https://doi.org/10.1002/jcb.240390110 | J Cell Biochem. 1989 Jan;39(1):87-94. doi: 10.1002/jcb.240390110. | Journal Article | closed access |
| 2783498 | Ross R | 1989 | Science | 0404511 | Interleukin-1 mitogenic activity for fibroblasts and smooth muscle cells is due | https://doi.org/10.1126/science.2783498 | Science. 1989 Jan 20;243(4889):393-6. doi: 10.1126/science.2783498. | Journal Article | closed access |
| 2835772 | Ross R | 1988 | Proc Natl Acad Sci U S A | 7505876 | Cloning and expression of a cDNA coding for the human platelet-derived growth | https://doi.org/10.1073/pnas.85.10.3435 | Proc Natl Acad Sci U S A. 1988 May;85(10):3435-9. doi: 10.1073/pnas.85.10.3435. | Journal Article | open access |
| 2836952 | Ross R | 1988 | Science | 0404511 | Two classes of PDGF receptor recognize different isoforms of PDGF. | https://doi.org/10.1126/science.2836952 | Science. 1988 Jun 10;240(4858):1529-31. doi: 10.1126/science.2836952. | Journal Article | closed access |
| 3063091 | Ross R | 1988 | Adv Exp Med Biol | 0121103 | Platelet-derived growth factor--its role in health and disease. | https://doi.org/10.1007/978-1-4757-1980-2\_2 | Adv Exp Med Biol. 1988;234:9-21. doi: 10.1007/978-1-4757-1980-2\_2. | Review | closed access |
| 3258795 | Ross R | 1988 | Cell | 0413066 | Induction of transforming growth factor-alpha in activated human alveolar | https://doi.org/10.1016/0092-8674(88)90390-x | Cell. 1988 Apr 22;53(2):285-93. doi: 10.1016/0092-8674(88)90390-x. | Journal Article | closed access |
| 3380852 | Ross R | 1988 | Prog Clin Biol Res | 7605701 | The effects of different growth factors in subcutaneous wound chambers. | No DOI found | Prog Clin Biol Res. 1988;266:77-91. | Journal Article | closed access |
| 3395270 | Ross R | 1988 | Arteriosclerosis | 8401388 | Lipid composition of aorta of Watanabe heritable hyperlipemic and comparably | https://doi.org/10.1161/01.atv.8.4.338 | Arteriosclerosis. 1988 Jul-Aug;8(4):338-47. doi: 10.1161/01.atv.8.4.338. | Journal Article | closed access |
| 3501246 | Ross R | 1987 | Am J Pathol | 0370502 | Effects of growth factors in vivo. I. Cell ingrowth into porous subcutaneous | No DOI found | Am J Pathol. 1987 Dec;129(3):601-13. | Journal Article | open access |
| 7486687 | Ross R | 1995 | Ann N Y Acad Sci | 7506858 | Platelet-derived growth factor. Distinct signal transduction pathways associated | https://doi.org/10.1111/j.1749-6632.1995.tb26691.x | Ann N Y Acad Sci. 1995 Sep 7;766:416-30. doi: 10.1111/j.1749-6632.1995.tb26691.x. | Review | closed access |
| 7532190 | Ross R | 1995 | J Clin Invest | 7802877 | The adhesive and migratory effects of osteopontin are mediated via distinct cell | https://doi.org/10.1172/JCI117718 | J Clin Invest. 1995 Feb;95(2):713-24. doi: 10.1172/JCI117718. | Journal Article | open access |
| 7584956 | Ross R | 1995 | Nat Med | 9502015 | Serial magnetic resonance imaging of experimental atherosclerosis detects lesion | https://doi.org/10.1038/nm0195-69 | Nat Med. 1995 Jan;1(1):69-73. doi: 10.1038/nm0195-69. | Journal Article | closed access |
| 7778883 | Ross R | 1995 | Annu Rev Physiol | 0370600 | Cell biology of atherosclerosis. | https://doi.org/10.1146/annurev.ph.57.030195.004043 | Annu Rev Physiol. 1995;57:791-804. doi: 10.1146/annurev.ph.57.030195.004043. | Review | closed access |
| 7884544 | Ross R | 1995 | J Nutr | 0404243 | Biology of atherosclerotic plaque formation: possible role of growth factors in | https://doi.org/10.1093/jn/125.3\_Suppl.624S | J Nutr. 1995 Mar;125(3 Suppl):624S-630S. doi: 10.1093/jn/125.3\_Suppl.624S. | Review | closed access |
| 7977639 | Ross R | 1994 | Am J Pathol | 0370502 | Dynamic expression of alpha 1 beta 1 and alpha 2 beta 1 integrin receptors by | No DOI found | Am J Pathol. 1994 Nov;145(5):1070-81. | Journal Article | open access |
| 8040256 | Ross R | 1994 | J Clin Invest | 7802877 | Inhibition of hypercholesterolemia-induced atherosclerosis in the nonhuman | https://doi.org/10.1172/JCI117301 | J Clin Invest. 1994 Jul;94(1):155-64. doi: 10.1172/JCI117301. | Journal Article | open access |
| 8132765 | Ross R | 1994 | J Clin Invest | 7802877 | Insulin-like growth factor-I and platelet-derived growth factor-BB induce | https://doi.org/10.1172/JCI117081 | J Clin Invest. 1994 Mar;93(3):1266-74. doi: 10.1172/JCI117081. | Journal Article | open access |
| 8159670 | Ross R | 1994 | Proc Natl Acad Sci U S A | 7505876 | The role of T lymphocytes in inflammation. | https://doi.org/10.1073/pnas.91.8.2879 | Proc Natl Acad Sci U S A. 1994 Apr 12;91(8):2879. doi: 10.1073/pnas.91.8.2879. | Review | open access |
| 8188675 | Ross R | 1994 | J Biol Chem | 2985121 | Platelet-derived growth factor (PDGF) receptor alpha-subunit mutant and | No DOI found | J Biol Chem. 1994 May 13;269(19):13951-5. | Journal Article | closed access |
| 8214014 | Ross R | 1993 | Am J Pathol | 0370502 | Rous-Whipple Award Lecture. Atherosclerosis: a defense mechanism gone awry. | No DOI found | Am J Pathol. 1993 Oct;143(4):987-1002. | Review | open access |
| 8226804 | Ross R | 1993 | J Biol Chem | 2985121 | Glucocorticoid inhibits thrombin-induced expression of platelet-derived growth | No DOI found | J Biol Chem. 1993 Oct 25;268(30):22941-7. | Journal Article | closed access |
| 8274468 | Ross R | 1994 | Arterioscler Thromb | 9101388 | ApoE-deficient mice develop lesions of all phases of atherosclerosis throughout | https://doi.org/10.1161/01.atv.14.1.133 | Arterioscler Thromb. 1994 Jan;14(1):133-40. doi: 10.1161/01.atv.14.1.133. | Journal Article | closed access |
| 8302833 | Ross R | 1994 | Proc Natl Acad Sci U S A | 7505876 | Lysophosphatidylcholine upregulates the level of heparin-binding epidermal growth | https://doi.org/10.1073/pnas.91.3.1069 | Proc Natl Acad Sci U S A. 1994 Feb 1;91(3):1069-73. doi: 10.1073/pnas.91.3.1069. | Journal Article | open access |
| 8343497 | Ross R | 1993 | Arterioscler Thromb | 9101388 | Role of endogenous platelet-derived growth factor in arterial smooth muscle cell | https://doi.org/10.1161/01.atv.13.8.1218 | Arterioscler Thromb. 1993 Aug;13(8):1218-26. doi: 10.1161/01.atv.13.8.1218. | Journal Article | closed access |
| 8427762 | Ross R | 1993 | Br Heart J | 0370634 | Smooth muscle cells and the pathogenesis of the lesions of atherosclerosis. | https://doi.org/10.1136/hrt.69.1\_suppl.s30 | Br Heart J. 1993 Jan;69(1 Suppl):S30-7. doi: 10.1136/hrt.69.1\_suppl.s30. | Review | open access |
| 8470266 | Ross R | 1993 | Transplant Proc | 0243532 | Atherosclerosis: current understanding of mechanisms and future strategies in | No DOI found | Transplant Proc. 1993 Apr;25(2):2041-3. | Review | closed access |
| 8479518 | Ross R | 1993 | Nature | 0410462 | The pathogenesis of atherosclerosis: a perspective for the 1990s. | https://doi.org/10.1038/362801a0 | Nature. 1993 Apr 29;362(6423):801-9. doi: 10.1038/362801a0. | Review | closed access |
| 8616709 | Ross R | 1996 | Nat Med | 9502015 | Genetically modified mice as models of transplant atherosclerosis. | https://doi.org/10.1038/nm0596-527 | Nat Med. 1996 May;2(5):527-8. doi: 10.1038/nm0596-527. | Journal Article | closed access |
| 8967895 | Ross R | 1996 | Bioessays | 8510851 | Multiple growth factors are associated with lesions of atherosclerosis: | https://doi.org/10.1002/bies.950180405 | Bioessays. 1996 Apr;18(4):271-82. doi: 10.1002/bies.950180405. | Review | closed access |
| 8978611 | Ross R | 1996 | Cell | 0413066 | Fibrillar collagen inhibits arterial smooth muscle proliferation through | https://doi.org/10.1016/s0092-8674(00)81801-2 | Cell. 1996 Dec 13;87(6):1069-78. doi: 10.1016/s0092-8674(00)81801-2. | Journal Article | closed access |
| 9039960 | Ross R | 1997 | FASEB J | 8804484 | Expression of a disintegrin-like protein in cultured human vascular cells and in | https://doi.org/10.1096/fasebj.11.2.9039960 | FASEB J. 1997 Feb;11(2):173-80. doi: 10.1096/fasebj.11.2.9039960. | Journal Article | closed access |
| 9186587 | Ross R | 1997 | Ann N Y Acad Sci | 7506858 | Is overamplification of the normal macrophage defensive role critical to lesion | https://doi.org/10.1111/j.1749-6632.1997.tb51991.x | Ann N Y Acad Sci. 1997 Apr 15;811:76-85; discussion 85-7. doi: | Review | closed access |
| 9186602 | Ross R | 1997 | Ann N Y Acad Sci | 7506858 | Serial magnetic resonance imaging of experimental atherosclerosis allows | https://doi.org/10.1111/j.1749-6632.1997.tb52006.x | Ann N Y Acad Sci. 1997 Apr 15;811:245-52; discussion 252-4. doi: | Journal Article | closed access |
| 9186628 | Ross R | 1997 | Ann N Y Acad Sci | 7506858 | Three putative integrin ligands identified in human aortic smooth muscle cells. | https://doi.org/10.1111/j.1749-6632.1997.tb52032.x | Ann N Y Acad Sci. 1997 Apr 15;811:498-505. doi: | Journal Article | closed access |
| 9253466 | Ross R | 1997 | Atherosclerosis | 0242543 | Cellular and molecular studies of atherogenesis. | https://doi.org/10.1016/s0021-9150(97)06114-5 | Atherosclerosis. 1997 Jun;131 Suppl:S3-4. doi: 10.1016/s0021-9150(97)06114-5. | Review | closed access |
| 9259587 | Ross R | 1997 | J Clin Invest | 7802877 | The mitogen-activated protein kinase pathway can mediate growth inhibition and | https://doi.org/10.1172/JCI119603 | J Clin Invest. 1997 Aug 15;100(4):875-85. doi: 10.1172/JCI119603. | Journal Article | open access |
| 9463408 | Ross R | 1998 | J Exp Med | 2985109 | Caspase-mediated cleavage of focal adhesion kinase pp125FAK and disassembly of | https://doi.org/10.1084/jem.187.4.579 | J Exp Med. 1998 Feb 16;187(4):579-86. doi: 10.1084/jem.187.4.579. | Journal Article | open access |
| 9466580 | Ross R | 1998 | Am J Pathol | 0370502 | Proteoglycan distribution in lesions of atherosclerosis depends on lesion | No DOI found | Am J Pathol. 1998 Feb;152(2):533-46. | Journal Article | open access |
| 9598845 | Ross R | 1998 | Arterioscler Thromb Vasc Biol | 9505803 | Upregulation of VCAM-1 and ICAM-1 at atherosclerosis-prone sites on the | https://doi.org/10.1161/01.atv.18.5.842 | Arterioscler Thromb Vasc Biol. 1998 May;18(5):842-51. doi: | Journal Article | closed access |
| 9614196 | Ross R | 1998 | Mol Biol Cell | 9201390 | Cleavage of beta-catenin and plakoglobin and shedding of VE-cadherin during | https://doi.org/10.1091/mbc.9.6.1589 | Mol Biol Cell. 1998 Jun;9(6):1589-601. doi: 10.1091/mbc.9.6.1589. | Journal Article | open access |
| 9660939 | Ross R | 1998 | Mol Cell | 9802571 | Cleavage of p21Cip1/Waf1 and p27Kip1 mediates apoptosis in endothelial cells | https://doi.org/10.1016/s1097-2765(00)80055-6 | Mol Cell. 1998 Mar;1(4):553-63. doi: 10.1016/s1097-2765(00)80055-6. | Journal Article | closed access |
| 9887164 | Ross R | 1999 | N Engl J Med | 0255562 | Atherosclerosis--an inflammatory disease. | https://doi.org/10.1056/NEJM199901143400207 | N Engl J Med. 1999 Jan 14;340(2):115-26. doi: 10.1056/NEJM199901143400207. | Review | closed access |

### Number of Publications per Author

|  |  |
| --- | --- |
| Author | Number of Publications |
| Ross R | 72 |

### Number of Publications per Year

|  |  |
| --- | --- |
| Year | Number of Publications |
| 1999 | 4 |
| 2000 | 1 |
| 2001 | 2 |
| 2002 | 2 |
| 1992 | 5 |
| 1991 | 4 |
| 1990 | 11 |
| 1989 | 4 |
| 1988 | 6 |
| 1987 | 1 |
| 1995 | 5 |
| 1994 | 7 |
| 1993 | 6 |
| 1996 | 3 |
| 1997 | 6 |
| 1998 | 5 |

### Number of Publications per Year per Journal

|  |  |  |
| --- | --- | --- |
| Year | Journal | Number of Publications |
| 1999 | Am Heart J | 1 |
| 1999 | J Cell Biol | 1 |
| 1999 | Nat Cell Biol | 1 |
| 1999 | N Engl J Med | 1 |
| 2000 | Coron Artery Dis | 1 |
| 2001 | Blood | 1 |
| 2001 | Exp Cell Res | 1 |
| 2002 | Am J Pathol | 1 |
| 2002 | Cell Death Differ | 1 |
| 1992 | J Cell Biol | 1 |
| 1992 | Proc Natl Acad Sci U S A | 1 |
| 1992 | Diabetologia | 1 |
| 1992 | Brain Res Dev Brain Res | 1 |
| 1992 | Am J Pathol | 1 |
| 1991 | Am J Pathol | 1 |
| 1991 | J Biol Chem | 1 |
| 1991 | Cell | 1 |
| 1991 | Trends Cardiovasc Med | 1 |
| 1990 | Nucleic Acids Res | 1 |
| 1990 | Philos Trans R Soc Lond B Biol Sci | 1 |
| 1990 | Adv Nephrol Necker Hosp | 1 |
| 1990 | Am J Pathol | 2 |
| 1990 | Cell | 1 |
| 1990 | Growth Factors | 1 |
| 1990 | Arteriosclerosis | 2 |
| 1990 | Ann N Y Acad Sci | 1 |
| 1990 | Science | 1 |
| 1989 | J Biol Chem | 1 |
| 1989 | Lancet | 1 |
| 1989 | J Cell Biochem | 1 |
| 1989 | Science | 1 |
| 1988 | Proc Natl Acad Sci U S A | 1 |
| 1988 | Science | 1 |
| 1988 | Adv Exp Med Biol | 1 |
| 1988 | Cell | 1 |
| 1988 | Prog Clin Biol Res | 1 |
| 1988 | Arteriosclerosis | 1 |
| 1987 | Am J Pathol | 1 |
| 1995 | Ann N Y Acad Sci | 1 |
| 1995 | J Clin Invest | 1 |
| 1995 | Nat Med | 1 |
| 1995 | Annu Rev Physiol | 1 |
| 1995 | J Nutr | 1 |
| 1994 | Am J Pathol | 1 |
| 1994 | J Clin Invest | 2 |
| 1994 | Proc Natl Acad Sci U S A | 2 |
| 1994 | J Biol Chem | 1 |
| 1994 | Arterioscler Thromb | 1 |
| 1993 | Am J Pathol | 1 |
| 1993 | J Biol Chem | 1 |
| 1993 | Arterioscler Thromb | 1 |
| 1993 | Br Heart J | 1 |
| 1993 | Transplant Proc | 1 |
| 1993 | Nature | 1 |
| 1996 | Nat Med | 1 |
| 1996 | Bioessays | 1 |
| 1996 | Cell | 1 |
| 1997 | FASEB J | 1 |
| 1997 | Ann N Y Acad Sci | 3 |
| 1997 | Atherosclerosis | 1 |
| 1997 | J Clin Invest | 1 |
| 1998 | J Exp Med | 1 |
| 1998 | Am J Pathol | 1 |
| 1998 | Arterioscler Thromb Vasc Biol | 1 |
| 1998 | Mol Biol Cell | 1 |
| 1998 | Mol Cell | 1 |

### Publication Type by Year

|  |  |  |
| --- | --- | --- |
| Publication Type | Year | Number of Publications |
| Review | 1999 | 2 |
| Review | 1992 | 1 |
| Review | 1990 | 3 |
| Review | 1989 | 1 |
| Review | 1988 | 1 |
| Review | 1995 | 3 |
| Review | 1994 | 1 |
| Review | 1993 | 4 |
| Review | 1996 | 1 |
| Review | 1997 | 2 |
| Journal Article | 1999 | 2 |
| Journal Article | 2000 | 1 |
| Journal Article | 2001 | 2 |
| Journal Article | 2002 | 2 |
| Journal Article | 1992 | 4 |
| Journal Article | 1991 | 4 |
| Journal Article | 1990 | 8 |
| Journal Article | 1989 | 3 |
| Journal Article | 1988 | 5 |
| Journal Article | 1987 | 1 |
| Journal Article | 1995 | 2 |
| Journal Article | 1994 | 6 |
| Journal Article | 1993 | 2 |
| Journal Article | 1996 | 2 |
| Journal Article | 1997 | 4 |
| Journal Article | 1998 | 5 |

# Plots of combined results











