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| **ΒΙΒΛΙΟΓΡΑΦΙΚΕΣ ΑΝΑΦΟΡΕΣ (CITATIONS)****(μέχρι τον Ιανουάριο 2012)** |
| **1. Tsirpanlis G**, Chatzipanagiotou S, Ioannidis A, Moutafis S, Poulopoulou C, Nicolaou C. **Detection of Chlamydia pneumoniae in peripheral blood mononuclear cells: correlation with inflammation and atherosclerosis in haemodialysis patients**. (Original article). **Nephrol Dial Transplant.** 2003; 18(5): 918-23.Βιβλιογραφικές αναφορές: 15 |
| **Αριθμός** | **Συγγραφείς** | **Περιοδικό** | **Τεύχος, Σελίδες, Έτος δημοσίευσης** |
| 15. | Lu, X., Kakkar, V. | Current Medicinal Chemistry | 17: 957-73, 2010 |
| 14. | Filiopoulos V et al | Inflammation and Alergy-Drug targets | 8: 369-382, 2009 |
| 13. | Watson C et al | Clinical Science | 114: 509-31, 2008 |
| 12. | Jofre R et al  | J Am Soc Nephrol | 17: S274-S280, Suppl 3, 2006 |
| 11. | Roberts MA et al | Am J Kidney Dis | 48: 341-60, 2006 |
| 10. | Kato A et al | Atherosclerosis | 188: 120-25, 2006 |
| 9. | Tsirpanlis G et al | Nephrology | 10: 256-63, 2005 |
| 8. | Sessa R | Int J Artif Organs | 28: 3-7, 2005 |
| 7. | Yamamoto Y | Chlamydia detection in blood in Friedman H et al (ed): Chlamydia pneumoniae, Infection and Disease, chap 6, Springer US, (doi:10.1007/0-306-48741-1\_6) 2005, pages 65-80 |
| 6.  | Tsirpanlis G et al | Kidney Blood Press Res | 28: 55-61, 2005 |
| 5. | Muller J et al | Scad J Infect Dis | 36: 718-23, 2004 |
| 4. | Kato A et al | Nephrol Dial Transplant | 19: 2539-46, 2004 |
| 3. | Tsirpanlis G | Kidney Blood Press Res | 27: 134-42, 2004 |
| 2.  | Bodryshev YV et al | Atherosclerosis | 173: 185-95, 2004 |
| 1. | Varagunam et al | Am J Kidney Dis | 43: 502-07, 2004 |
|  |  |  |  |
| **2. Tsirpanlis G**, Chatzipanagiotou S, Ioannidis A, Ifanti K, Bagos P, Lagouranis A, Poulopoulou C, Nicolaou C. **The effect of viable Chlamydia pneumoniae on serum cytokines and adhesion molecules in hemodialysis patients.** (Original article) **Kidney Int Suppl.** 2003; (84): S72-S75. Βιβλιογραφικές αναφορές: 10 |
| 10. | Esposito P et al | Cell Stress and Chaperones | 16: 219-224, 2011 |
| 9. | Tsirpanlis G et al | Am J Kidney Dis  | 49: 873, 2007 |
| 8. | Rysz J et al | Am J Nephrol | 26: 437-44, 2006 |
| 7. | Tsirpanlis G et al | Nephrology | 10: 256-63, 2005 |
| 6. | Sessa R | Int J Artif Organs | 28: 3-7, 2005 |
| 5.  | Tsirpanlis G | Kidney Blood Press Res | 28: 55-61, 2005 |
| 4. | Wu LP et al | World J Gastroenterol | 15: 3353-5, 2004 |
| 3. | Tsirpanlis G | Kidney Blood Press Res | 27: 134-42, 2004 |
| 2. | Al Aly Z et al | Adv Chronic Kidney Dis | 11 : 310-8, 2004 |
| 1. | Varagunam et al | Am J Kidney Dis | 43: 502-07, 2004 |
|  |  |  |  |
| **3. Tsirpanlis G**, Bagos P, Ioannou D, Bleta A, Marinou I, Lagouranis A, Chatzipanagiotou S, Nicolaou C. **The variability and accurate assessment of microinflammation in haemodialysis patients.** (Original article) **Nephrol Dial Transplant**. 2004 Jan; 19(1): 150-7.Βιβλιογραφικές αναφορές: 53 |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| 53. | Reza A et al | Iranian J of kidney disease | 5: 119-123, 2011 |
| 52. | Beberashvili I et al | Clinical JASN | 6: 2253-63, 2011 |
| 51. | Zhu Nan et al | J Artif Organs | 14: 125-132, 2011 |
| 50. | Meuwese CL | Nature Reviews Nephrology | 7: 166-176, 2011 |
| 49. | Mistrik E et al | Journal of Renal Nutrition | 6: 368-376, 2010 |
| 48. | Hirano T et al | Clinical Nephrology | 74: 282-87, 2010 |
| 47. | Norazlina M et al | Archives of Medical Science | 6: 505-12, 2010 |
| 46. | Balaforlu B et al | Renal Failure | 32:825-31, 2010 |
| 45. | Memoli B et al | Clinical Science | 119:163-174, 2010 |
| 44. | Li PK et al | Clinical JASN | 5: 652-8, 2010 |
| 43. | Bonatera GA et al | Current Molecular Medicine | 10: 180-205, 2010 |
| 42. | Chiu Y-L et al | Nephrol Dial Transplant | 24: 247-251, 2009 |
| 41. | Honda H et al | Clinical JASN | 4: 142-151, 2009 |
| 40. | Tsirpanlis G et al | Hemodialysis International | 13: 197-204, 2009 |
| 39. | Zhou W-X et al | Journal of Chinese Integrative Medicine | 7: 736-40, 2009 |
| 38. | Elshamaa M.F. et al | Journal of Clinical and Basic Cardiology | 12: 18-23, 2009 |
| 37. | Kalantar-Zadeh K et al | American Journal of Cardiology | 101 (11 Suppl): S89-S103, 2008 |
| 36. | Laclair R et al | American J Nephrology | 28: 808-12, 2008 |
| 35. | Chiu Y-L et al | Nephrol Dial Transplant | 23: 3685-89, 2008 |
| 34. | Wetmore JB et al | Nephrology | 13: 593-600, 2008 |
| 33. | Liu B-C et al | Chinese Medical Journal | 121: 2157-61, 2008 |
| 32. | Lindbland YT et al | Blood Purification | 26: 518-25, 2008 |
| 31. | Panichi V et al | Nephrol Dial Transplant | 23: 2337-43, 2008 |
| 30. | Bossola M et al | Am J Nephol | 28: 405-412, 2008 |
| 29.28. | Dantzer R et alLibetta C et al | PsychoneuroendocrinologyKidney Int | 33: 18-29, 200872: 114-20, 2007 |
| 27. | Tsirpanlis G et al | Am J Kidney Dis  | 49: 873, 2007 |
| 26. | Kalantar-Zadeh K et al | Hemodial Int | 10: 315-25, 2006 |
| 25. | Stenvinkel P | Nephrol Ther | 2: 111-19, 2006 |
| 24. | Axelsson J | Thesis – Karolinska Institutet, Stockholm, Sweeden, 2006http://diss.kib.ki.se/2006/91-7140-653-0/thesis.pdf |
| 23. | Tsirpanlis G et al | Nephrology | 11: 506-509, 2006 |
| 22. | Cozzolino M et al | Am J Nephrol | 26: 423-29, 2006 |
| 21. | Fanti P et al | Nephrol Dial Transpl | 21: 2239-2246, 2006 |
| 20. | Racki S et al | Renal Failure | 28: 427-433, 2006 |
| 19. | Caravaca F et al | Nephrol Dial Transpl | 21: 1575-81, 2006 |
| 18. | Pawlak K et al | Med Sci Monitor | 12: CR181-CR185, 2006 |
| 17. | Biolo G et al | Nephrol Dial Transpl | 21: 1317-22, 2006 |
| 16. | Tsirpanlis G et al | Am J Nephrol | 26: 91-96, 2006 |
| 15. | Tsirpanlis G | Kidney Blood Press Res | 28: 211-17, 2005 |
| 14. | Stenvinkel P | Contrib Nephrol | 149: 185-99, 2005 |
| 13. | Tsirpanlis G et al | Am J Kidney Dis | 46: 368, 2005 |
| 12. | Stenvinkel P et al | Semin Dial | 18: 322-30, 2005 |
| 11. | Teruel JL et al | Nephron Clin Pract | 100: C140-C145, 2005 |
| 10. | Nordfors L et al | J Intern Med | 258: 1-12, 2005 |
| 9. | Johnson DW | Periton Dial Int | 25: 234-37, 2005 |
| 8. | Tsirpanlis G et al | Nephrology | 10: 256-63, 2005 |
| 7. | Terrier N et al | Hemodial Int | 9: 159-68, 2005 |
| 6.  | Bergsten A | Thesis – Karolinska Institutet, Stockholm, Sweeden, 2005http://diss.kib.ki.se/2005/91-7140-425-2/thesis.pdf |
| 5. | Tsirpanlis G et al | Blood Purific | 22: 518-24, 2004 |
| 4.  | Tsirpanlis G | Kidney Blood Press Res | 28: 55-61, 2005 |
| 3. | Tsirpanlis G et al | Kidney Int | 66: 2093-94, 2004 |
| 2. | Kato A et al | Nephrol Dial Transpl | 19: 2539-46, 2004 |
| 1. | Tsirpanlis G et al | Kidney Blood Press Res | 27: 63-70, 2004 |
|  |  |  |  |
| **4. Tsirpanlis G**, Bagos P, Ioannou D, Bleta A, Marinou I, Lagouranis A, Chatzipanagiotou S, Nicolaou C. **Exploring inflammation in hemodialysis patients: persistent and superimposed inflammation. A longitudinal study.** (Original article) **Kidney Blood Press Res.** 2004; 27(2): 63-70.Βιβλιογραφικές αναφορές: 22 |
| 22. | Meuwese CL | Nature Reviews Nephrology | 7: 166-176, 2011 |
| 21. | Balaforlu B et al | Renal Failure | 32:825-31, 2010 |
| 20. | Simic-Ogrizovic S et al | The Tohoku Journal of Experimental Medicine | 219: 121-27, 2009 |
| 19. | Elshamaa M.F. et al | Journal of Clinical and Basic Cardiology | 12: 18-23, 2009 |
| 18. | Hayat A et al | Patient Preference and Adherence | 2: 195-200, 2008 |
| 17. | Nehal Rachit Shach et al | International Journal of Medical Sciences | 5: 366-70, 2008 |
| 16. | Liu B-C et al | Chinese Medical Journal | 121: 2157-61, 2008 |
| 15. | Hung A et al | Hemodialysis Int | 12:236-43, 2008 |
| 14. | De Mutsert R et al | Nephrol Dial Transpl | Doi: 10.1093/ndt/gfn167, 2008 |
| 13. | Barany P et al | Nephrol Dial Transpl | 22 (Suppl 4): iv10-iv18, 2007 |
| 12. | Wu Y et al | **Journal of Clinical Rehabilitative Tissue Engineering Research** | 11: 4140-43, 2007 |
| 11. | Tsirpanlis G et al | Am J Kidney Dis  | 49: 873, 2007 |
| 10. | Tseke P et al | Int Urol Nephrol | 38: 801-9, 2006 |
| 9. | Tsirpanlis G et al | Nephrology | 11: 506-09, 2006 |
| 8. | Joki N et al | Nephrol Dial Transpl | 21: 1633-39, 2006 |
| 7. | Tsirpanlis G et al | Am J Nephrol | 26: 91-96, 2006 |
| 6. | Schwedler SB et al | Am J Kidney Dis | 47: 212-22, 2006 |
| 5. | Tsirpanlis G et al | Am J Kidney Dis | 46: 368, 2005 |
| 4. | Tsirpanlis G et al | Nephrol Dial Transpl | 20: 658-59, 2005 |
| 3. | Nascimento MM et al | Nephrol Dial Transpl | 20: 659-60, 2005 |
| 2. | Tsirpanlis G  | Kidney Blood Press Res | 28: 55-61, 2005 |
| 1. | Tsirpanlis G et al | Kidney Int | 66: 2093-94, 2004 |
|  |  |  |  |
| **5. Tsirpanlis G. Chlamydia pneumoniae and atherosclerosis: no way-out or long way? What about renal failure patients?** (Review) **Kidney Blood Press Res.** 2004; 27(3):134-42.Βιβλιογραφικές αναφορές: 8 |
| 8. | Monno R et al | Panminerva Medica | 52:283-288, 2010 |
| 7. | Nasser H et al | Archives de Pediatrie  | 17: 1153-55, 2010 |
| 6. | Kim DK et al | NDT | 23: 1011-18, 2008 |
| 5. | Mehta TA et al | Eur Vasc Endovasc | 29: 395-402, 2005 |
| 4. | Tsirpanlis G | Kidney Blood Press Res | 28: 211-217, 2005 |
| 3. | Tsirpanlis G et al | Nephrology | 10: 256-63, 2005 |
| 2. | Herrman M | Thesis, Department of Biology, University of Konstanz, 2004, Germany.http://w3.ub.uni-konstanz.de/v13/volltexte/2004/1349//pdf/MasterAndRef-DocumentBilder\_6Pub.pdf |
| 1. | Karynski M et al | Pol Merkur Lekarski. | 17: 365-7, 2004 |
|  |  |  |  |
| **6. Tsirpanlis G**, Chatzipanagiotou S, Nicolaou C. **Microinflammation versus inflammation in chronic renal failure patients**. (Letter) **Kidney Int.** 2004 Nov; 66(5): 2093-4. Βιβλιογραφικές αναφορές: 4 |
| 4. | Tsirpanlis G et al | Hemodialysis Int | 13: 197-204, 2009 |
| 3. | Liu B-C et al | Chinese Medical Journal | 121: 2157-61, 2008 |
| 2. | Elshamaa M.F. et al | Journal of Clinical and Basic Cardiology | 12: 18-23, 2009 |
| 1. | Poyrazoglu OK et al | Renal Failure | 28: 723-27, 2006 |
|  |  |  |  |
|  |  |  |  |
| **7. Tsirpanlis G**, Boufidou F, Manganas S, Chantzis K, Bleta A, Stamatelou K, Psimenou E, Nicolaou C. **Treatment with fluvastatin rapidly modulates, via different pathways, and in dependence on the baseline level, inflammation in hemodialysis patients**. (Original article) **Blood Purif**. 2004; 22(6): 518-24.Βιβλιογραφικές αναφορές: 10 |
| 10. | Turkmen F et al | Turkish Nephrology, Dialysis and Transplantation Journal | 19: 88-93, 2010 |
| 9. | Tsouchnikas I et al | Nephrology | 6: 560-4, 2009 |
| 8. | Tekin A et al | Coronary Artery Disease | 19: 513-19, 2008 |
| 7. | Cheung WW et al | Pediat Nephrology | 25: 711-724, 2010 |
| 6. | Paraskevas KI  | Int Urology Nephrol | 40: 165-70, 2008 |
| 5. | Heimburger O et al | Perit Dial Int | 27: 254-7, 2007 |
| 4. | Jeffs LS et al | Nephrology | 12: 234-8, 2007 |
| 3. | Tsirpanlis G et al | Nephrology | 11: 506-09, 2006 |
| 2. | Di Lullo et al | Adv Ther | 22: 601-12, 2005 |
| 1. | Liberopoulos EN et al | Curr Med Res Opin | 21: 231-43, 2005 |
|  |  |  |  |
|  |  |  |  |
| **8. Tsirpanlis G. The pattern of inflammation and a potential new clinical meaning and usefulness of C-reactive protein in end-stage renal failure patients.** (Review) **Kidney Blood Press Res**. 2005; 28(1): 55-61.Βιβλιογραφικές αναφορές: 18 |
| 18. | Zhu N et al | Journal of Artificial Organs | DOI: 10.1007/s10047-011-0561-0 |
| 17. | Tsirpanlis G | Blood Purif | 28: 12-14, 2009 |
| 16. | Tsirpanlis G et al | Hemodialysis Int | 13: 197-204, 2009 |
| 15. | Kanaan N et al | Clinical Nephrol | 70: 503-7, 2008 |
| 14. | Wisvedel I et al | Biomark Insights | 3: 419-28, 2008 |
| 13. | Tsirpanlis G et al | Am J Kidney Dis | 51: 533, 2008 |
| 12. | Valdivieso JRP et al | Archives of Medical Research | 39: 326-31, 2008 |
| 11. | Tsirpanlis G et al | Am J Kidney Dis | 51: 131-44, 2008 |
| 10. | Brodersen H-P et al | J Nephrol | 20: 462-67, 2007 |
| 9. | Grootendorst DC et al | Nephrol Dial Transpl | 22: 3277-84, 2007 |
| 8. | Tsirpanlis G | Blood Purif | 25: 179-82, 2007 |
| 7. | Tsirpanlis G et al | Am J Kidney Dis  | 49: 873, 2007 |
| 6. | Tsirpanlis G et al | Nephrology | 11: 506-09, 2006 |
| 5. | Ando M et al | Nephron Clin Pract | 104: C113-C119, 2006 |
| 4. | Tsirpanlis G et al | Am J Nephrol | 26: 91-96, 2006 |
| 3. | Tsirpanlis G | Kidney Blood Press Res | 28: 211-17, 2005 |
| 2. | Tsirpanlis G et al | Am J Kidney Dis | 46: 368, 2005 |
| 1. | Bergsten A | Thesis – Karolinska Institutet, Stockholm, Sweeden, 2005http://diss.kib.ki.se/2005/91-7140-425-2/thesis.pdf |
|  |  |  |  |
|  |  |  |  |
| **9. Tsirpanlis G**, Bagos P, Ioannou D, Bleta A, Marinou I, Lagouranis A, Chatzipanagiotou S, Nicolaou C. **Serum albumin: a late-reacting negative acute-phase protein in clinically evident inflammation in dialysis patients.** (Letter) **Nephrol Dial Transplant.** 2005; 20(3): 658-9.Βιβλιογραφικές αναφορές: 2 |
| 2. | Farah R et al | Minerva Cardioangiologica | 56: 467-76, 2008 |
| 1. | Nasri H  | Bratisl Lek Listy | 106: 390-95, 2005 |
|  |  |  |  |
|  |  |  |  |
| **10. Tsirpanlis G**, Moustakas G, Sakka E, Triantafyllis G, Sotsiou F, Liapis H, Ziroyannis P. **Catastrophic antiphospholipid syndrome in a 14-year-old child.** (Case report) **Pediatr Nephrol**. 2005; 20(4): 519-21.Βιβλιογραφικές αναφορές: 9 |
| 9. | Tektonidou MG  | Clinical Reviews in Alergy and Immunology | 36: 131-40, 2009 |
| 8. | Shanmuganandan, K., Uday, Y. |

|  |  |
| --- | --- |
|  | Indian Journal of Rheumatology  |

 | 5: 76-84, 2010 |
| 7. | Praprotnik S et al | Clinical Reviews in Alergy and Immunology | 36: 109-25, 2009 |
| 6 | Canpolat N et al | Clin Pediatr | 47: 593-97, 2008 |
| 5. | Malbranque S et al | Am J Trop Med Hyg | 78: 856-61, 2008 |
| 4. | Tektonidou MG et al | Journal of Rheumatology | 35: 1983-88, 2008 |
| 3. | Silverman E | Future Rheumatology(Doi: 10.2217/17460816.2.1.23) | 2: 23-50, 2007  |
| 2. | Park JM et al | Clin Rheumatol | 26: 1011-13, 2007 |
| 1. | Panchovska M et al | Rheumatology | 13: 7-13, 2005 |
|  |  |  |  |
|  |  |  |  |
| **12. Tsirpanlis G**, Chatzipanagiotou S, Ioannidis A, Boufidou F, Moutafis S, Nicolaou C. **Serum and peripheral blood mononuclear cells infectious burden: Correlation to inflammation and atherosclerosis in haemodialysis patients.** (Original article) **Nephrology**. 2005; 10(3): 256-63.Βιβλιογραφικές αναφορές: 7 |
| 7. | Al-Ghambi A et al | Pak J Pharm | 25:89-97, 2012 |
| 6. | Otero R | J Oral Pathology and Medicine | 40: 610-5, 2011 |
| 5. | Coll B et al | Kidney Int | 78: 1275-80, 2010 |
| 4. | Tsirpanlis G et al | Hemodialysis International | 13: 197-204, 2009 |
| 3. | Gelev S et al | Contributions, Cel Biol Med Sci, MASA | XXIX, 185-89, 2008 |
| 2. | Tsirpanlis G et al | Nephrology | 11: 506-509, 2006 |
| 1. | Tsirpanlis G et al | Am J Nephrol | 26: 91-96, 2006 |
|  |  |  |  |
|  |  |  |  |
| **14. Tsirpanlis G. Inflammation in atherosclerosis and other conditions: a response to danger.** (Review/Hypothesis). **Kidney Blood Press Res** 2005; 28: 211-17.Βιβλιογραφικές αναφορές: 13 |
| 13. | Elshamaa M.F. et al | Journal of Clinical and Basic Cardiology | 12: 18-23, 2009 |
| 12. | Tsirpanlis G | Blood Purification | 28: 12-14, 2009 |
| 11. | Rossi A et al | Current Vascular Pharmacology | 7: 185-197, 2009 |
| 10. | Liu B-C et al | Chinese Medical Journal | 121: 2157-61, 2008 |
| 9. | Vodovotz Y et al | Mathematical Biosciences | 217: 1-10, 2009 |
| 8. | Broncel M et al | Anti-Inflammatory and anti-allergy agents in Medical Chemistry | 7: 206-16, 2008 |
| 7.  | Tsirpanlis G. | Am J Kidney Dis | 51: 131-44, 2008 |
| 6. | Wu Y et al | **Journal of Clinical Rehabilitative Tissue Engineering Research** | 11: 4140-43, 2007 |
| 5. | Ferri C et al | Curr Pharm Des | 13: 1631-45, 2007 |
| 4. | Tsirpanlis G et al | Am J Kidney Dis  | 49: 873, 2007 |
| 3. | Tsirpanlis G | Blood Purif | 25: 179-82, 2007 |
| 2.  | Tseke P et al | Int Urol Nephrol | 38: 801-9, 2006 |
| 1. | Tsirpanlis G et al | Kidney Int | 70: 1991, 2006 |
|  |  |  |  |
|  |  |  |  |
| **15. Tsirpanlis G**, Chatzipanagiotou S, Boufidou F, Kordinas V, Alevyzaki F, Zoga M, Kyritsis I, Ioannou D, Fatourou A, and Nicolaou C. **Release of Interleukin-6 and its soluble receptors by activated peripheral blood monocytes is elevated in hypocholesterolemic hemodialysis patients**. (Original article). **Am J Nephrol** 2005; 25: 484-90.Βιβλιογραφικές αναφορές: 6 |
| 6. | Sadeghi M et al | Transplanation | 88: 266-271, 2009 |
| 5. | Dai J et al | Am J Clin Nutrition | doi:10.3945/ajcn.2010.29305

|  |  |
| --- | --- |
|

|  |
| --- |
|  |

 |

 |
| 4. | Kirkpantur A et al | Blood Purification | 26:322-32, 2008 |
| 3. | Tsirpanlis G et al | Am J Kidney Dis | 51: 533, 2008 |
| 2. | Piroddi M et al | Amino Acids | 32: 573-92, 2007 |
| 1. | Tsirpanlis G et al | Kidney Int | 70: 1991, 2006 |
|  |  |  |  |
|  |  |  |  |
| **16. Tsirpanlis G**, Chatzipanagiotou S, Boufidou F, Kordinas V, Alevyzaki F, Zoga M, Kyritsis I, Stamatelou K, Triantafyllis G, and Nicolaou C. **Telomerase activity is decreased in peripheral blood mononuclear cells of hemodialysis patients.** (Original article). **Am J Nephrol** 2006; 26:91-96.Βιβλιογραφικές αναφορές: 8 |

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| 8. | Krane V et al | Nature Reviews Nephrology | **7: 385-97, 2011** |
| 7. | Zhu H et al | Clinical Science | **120: 427-440, 2011** |
| 6. | Tsirpanlis G | Blood Purification | 28: 12-14, 2009 |
| 5. | Carrero JJ et al | American J Kidney Dis | 51: 1076-77, 2008 |
| 4.  | Carrero JJ et al | J Intern Med | 263: 302-12, 2008 |
| 3.  | Tsirpanlis G. | Am J Kidney Dis | 51: 131-44, 2008 |
| 2. | Wu CH et al | Lupus | 16: 265-72, 2007 |
| 1. | Tsirpanlis G et al | Nephrology | 11: 506-509, 2006 |
| **18.TsirpanlisG**, ChatzipanagiotouS, BoufidouF, Kordinas V, Zoga M, Alevyzaki A, Stamatelou A, Frangou E, Savva L, and Nicolaou C. **Serum oxidized low-density lipoprotein is inversely correlated to telomerase activity in peripheral blood mononuclear cells of hemodialysis patients.** (Original article) **Nephrology** 2006; 11: 506-509. [I.F. 1.3]Βιβλιογραφικές αναφορές: 14

|  |  |  |  |
| --- | --- | --- | --- |
| 14. | Jiao S et al | Can J Phys Pharm | **90:89-98, 2012** |
| 13. | Krane V et al | Nature Reviews Nephrology | **7: 385-97, 2011** |
| 12. | Wolkowitz OW et al | PLoS ONE | 6(3): e17837. doi:10.1371/journal.pone.0017837 |
| 11. | Zhu H et al | Clinical Science | **120: 427-440, 2011** |
| 10. | Wolkowitz OW et al | Molecular Psychiatry | **Doi:10.1038/mp.2010.133** |
| 9. | Anderson S et al | J Am Soc Nephrology | **20: 1199-1209, 2009** |
|  8. | Samuilidou E et al | Nephron Clin Pract | **115: c289-c294, 2010** |
| 7. | Wolkowitz, O.W.,  | Depression and Anxiety | **27:** 327-338, 2010 |
| 6. | Tsirpanlis G | Blood Purification | 28: 12-14, 2009 |
| 5. | Graham LS et al | Clinical Immunology | 133: 265-275, 2009 |
| 4. | Quian S et al | Acta Endocrinologica | 4: 243-49, 2008 |
| 3. | Ornish D et al | Lancet Oncol | 9: 1048-57, 2008 |
| 2.  | Carrero JJ et al | J Intern Med | 263: 302-12, 2008 |
| 1.  | Tsirpanlis G. | Am J Kidney Dis | 51: 131-44, 2008 |

 |
| **19.Tsirpanlis G.** **Is inflammation the link between atherosclerosis and vascular calcification in chronic kidney disease?** (Review/hypothesis). **Blood Purif**. 2007; 179-182. [I. F. 1.5] Βιβλιογραφικές αναφορές: 18 |
| 18. | Kida A et al | NDT | 26: 2663-67, 2011 |
| 17. | Shing CM et al | Nutrition | 27: 967-72, 2011 |
| 16. | Gigliotti JC et al | Urological Research | 39: 59-67, 2011 |
| 15. | Wesoli J et al | Acta Biochimica Polonica | 57: 251-260, 2010 |
| 14. | Ko GJ et al | Nephron Clin Pract | 116: c29-c35, 2010 |
| 13. | Gigliotti J et al | Urological Research | DOI: 10.1007/s00240-010-0261, 2010 |
| 12. | Tsirpanlis G | Blood Purification | 28: 12-14, 2009 |
| 11. | Wang M et al | Blood Purification | 28: 15-20, 2009 |
| 10. | Shantouf R et al | Clin J Am Soc Nephrol | 4: 1106-14, 2009 |
| 9. | Rastmanesh MM | Thesis, Univesity of Utrecht | http://igitur-archive.library.uu.nl/dissertations/2008-1203-201156/rastmanesh.pdf |
| 8. | Samouilidou E et al | Renal Failure | 30: 711-715, 2008 |
| 7. | Musial K et al | Adv Clin Exp Med | 17: 227-35, 2008 |
| 6. | Yaturu S et al | Cytokine | 44: 168-171, 2008 |
| 5. | Suliman ME et al | Saudi Journal of kidney Disease and Transplantation | 19: 329-45, 2008 |
| 4. | Metry G et al | Eur J Clin Invest | 38: 804-11, 2008 |
| 3. | Lee HY et al | J Korean Physical Soc | 52: 858-64, 2008 |
| 2. | Cozzolino | Am J Nephrol | 28: 339-46, 2008 |
| 1. | Olofsson P | Thesis – Karolinska Institutet, Stockholm, Sweeden | 2008http://diss.kib.ki.se/2008/978-91-7357-495-2/thesis.pdf |
| 1. **Tsirpanlis G. Cellular senescence, cardiovascular risk, and CKD: a review of established and hypothetical interconnections** (Review). **Am J Kidney Dis** 2008; 51: 131-144. [I.F. 4.4]

Βιβλιογραφικές αναφορές: 12

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
| 12. | Hong-Mei Yu et al | Neuroimmunomodulation | 19:131-6, 2012 |
| 11. | Colmegna I et al | Rheumatology | 50: 252-260, 2011 |
| 10. | Wen C et al | Vascular | 18: 178-184, 2010 |
| 9. | Merino Α et al | The Journal of Immunology | 186: , 2011 |
| 8.  | Kayabasi H et al | Renal Failure | 32: 328-34, 2010 |
| 7. | Dai Dao-Fu et al | “Cardiac aging” in “The comparative biology of aging” Book, Ed. Springer Ling | 259-286, 2010 |
| 6. | Camici GG et al | Current Opinion in Nephrology and Hypertension | 18: 134-7, 2009 |
| 5. | Tsirpanlis G | Blood Purification | 28: 12-14, 2009 |
| 4. | Soeters PB | Clinical Nutrition | 28: 583-596, 2009 |
| 3. | MacNee W et al | The Proceedings of the American Thoracic Society | 5: 824-833, 2008 |
| 2. | Carrero JJ | Thesis – Karolinska Institutet, Stockholm, Sweeden, 2008 | http://diss.kib.ki.se/2008/978-91-7409-185-4/thesis.pdf |
| 1. | Carrero JJ et al | American J Kidney Dis | 51: 1076-77, 2008 |

**23.Tsirpanlis G. Cellular senescence and inflammation: a noteworthy link.** Blood Purif 28: 12-14, 2009.Βιβλιογραφικές αναφορές: 1

|  |  |  |  |
| --- | --- | --- | --- |
| 1. | Merino Α et al | The Journal of Immunology | 186: , 2011 |

 |
| Οι παραπάνω βιβλιογραφικές αναφορές προκύπτουν από τα στοιχεία του διεθνούς Ινστιτούτου για την Επιστημονική Πληροφόρηση (Institute for Scientific Information, ISI Web of SCIENCE). Συμπληρωματικά ελέγχθηκαν επίσης οι τράπεζες πληροφοριών SCOPUS και Google Scholar.  |
| Αυτό-αναφορές (self-citations) | 56 |  |
| Αναφορές από άλλους συγγραφείς | 174 |  |
| **Σύνολο βιβλιογραφικών αναφορών (citations)** | **230** |  |