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Oppure su "Display settings" e scelgo l'opzione "abstract" che apre tutti i record per visualizzarli in formato Abstract

The screenshot shows the PubMed search results page for the query "treatment diabetic". The search results are displayed in a list format, with the first result selected. The search results are sorted by relevance, and the display settings are set to "Summary, 20 per page". The search results are as follows:

- 1. [Increased tissue kallikrein levels in type 2 diabetes.](#)  
Campbell DJ, Kladis A, Zhang Y, Jenkins AJ, Prior DL, Yli M, Kenny JF, Black MJ, Kelly DJ. *Diabetologia*. 2010 Apr;53(4):779-85. Epub 2010 Jan 10. PMID: 20225398 [PubMed - in process] [Related articles](#)
- 2. [Four-year metabolic outcome of a randomised controlled CD3-antibody trial in recent-onset type 1 diabetic patients depends on their age and baseline residual beta cell mass.](#)  
Keymeulen B, Walter M, Mathieu C, Kaufman L, Gorus F, Hilbrands R, Vandemeulebroucke E, Van de Velde U, Crenier L, De Block C, Candon S, Waldmann H, Ziegler AG, Chatenoud L, Pipeleers D. *Diabetologia*. 2010 Apr;53(4):814-23. Epub 2010 Jan 14. PMID: 20225393 [PubMed - in process] [Related articles](#)
- 3. [Progression of diabetic retinopathy during pregnancy in women with type 2 diabetes.](#)  
Rasmussen KL, Laugesen CS, Ringholm L, Vestgaard M, Damm P, Mathiesen ER. *Diabetologia*. 2010 Mar 12. [Epub ahead of print] PMID: 202245131 [PubMed - as supplied by publisher] [Related articles](#)
- 4. [Serum Oxidized-LDL is Associated with Diabetes Duration Independent of Maintaining Optimized Levels of LDL-Cholesterol.](#)  
Nakhjavani M, Khalilzadeh O, Khajehali L, Esteghamati A, Morteza A, Jamali A, Dadkhalipour S. *Lipids*. 2010 Mar 12. [Epub ahead of print] PMID: 20224977 [PubMed - as supplied by publisher] [Related articles](#)
- 5. [Enhanced expression of naofen in kidney of streptozotocin-induced diabetic rats: possible correlation to apoptosis of tubular epithelial cells.](#)  
Sato Y, Feng GG, Huang L, Fan JH, Li C, An J, Tsunekawa K, Kurokawa S, Fujiwara Y, Komatsu T, Kondo F, Ishikawa N. *Clin Exp Nephrol*. 2010 Mar 12. [Epub ahead of print] PMID: 20224876 [PubMed - as supplied by publisher] [Related articles](#)
- 6. [Impact of Diabetes Mellitus on the Prognosis of Patients with Oral Squamous Cell Carcinoma: A Retrospective Cohort Study.](#)  
Wu CH, Wu TY, Li CC, Lui MT, Chang KY, Kao SY. *Ann Surg Oncol*. 2010 Mar 12. [Epub ahead of print] PMID: 20224859 [PubMed - as supplied by publisher] [Related articles](#)

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The screenshot shows the full article page for the selected article. The article title is "Increased tissue kallikrein levels in type 2 diabetes." The authors are Campbell DJ, Kladis A, Zhang Y, Jenkins AJ, Prior DL, Yli M, Kenny JF, Black MJ, Kelly DJ. The article is published in *Diabetologia*, 2010 Apr;53(4):779-85. The article is available in full text format. The article abstract is as follows:

**AIMS/HYPOTHESIS:** We measured components of the kallikrein-kinin system in human type 2 diabetes mellitus and the effects of statin therapy on the circulating kallikrein-kinin system. **METHODS:** Circulating levels of bradykinin and kallidin peptides, and high and low molecular weight kininogens, as well as plasma and tissue kallikrein, and kallistatin were measured in non-diabetic and diabetic patients before coronary artery bypass graft surgery. Tissue kallikrein levels in atrial tissue were examined by immunohistochemistry and atrial tissue kallikrein mRNA quantified. **RESULTS:** Plasma levels of tissue kallikrein were approximately 62% higher in diabetic than in non-diabetic patients ( $p=0.001$ ), whereas no differences were seen in circulating levels of bradykinin and kallidin peptides, and high and low molecular weight kininogens, or in plasma kallikrein or kallistatin. Immunohistochemistry revealed a twofold increase in tissue kallikrein levels in atrial myocytes ( $p=0.015$ ), while tissue kallikrein mRNA levels were increased eightfold in atrial tissue of diabetic patients ( $p=0.014$ ). Statin therapy did not change any variables of the circulating kallikrein-kinin system. Neither aspirin, calcium antagonists, beta blockers or long-acting nitrate therapies influenced any kallikrein-kinin system variable. **CONCLUSIONS/INTERPRETATION:** Tissue kallikrein levels are increased in type 2 diabetes, whereas statin therapy does not modify the circulating kallikrein-kinin system. Cardiac tissue kallikrein may play a greater cardioprotective role in type 2 diabetic than in non-diabetic patients and contribute to the benefits of ACE inhibitor therapy in type 2 diabetic patients. However, our findings do not support a role for the kallikrein-kinin system in mediating the effects of statin therapy on endothelial function.

PMID: 20225398 [PubMed - in process]

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SpringerLink - Journal Article

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Journal Article

Diabetologia

Increased tissue kallikrein levels in type 2 diabetes

Journal Diabetologia  
 Publisher Springer Berlin / Heidelberg  
 ISSN 0012-186X (Print) 1432-0428 (Online)  
 Issue Volume 53, Number 4 / April, 2010  
 Category Article  
 DOI 10.1007/s00125-009-1645-8  
 Pages 779-785  
 Subject Collection Medicine  
 SpringerLink Date Sunday, January 10, 2010

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Abstract

**Aims/hypothesis**  
 We measured con-  
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**Methods**  
 Circulating levels o  
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 mRNA quantified.

**Results**  
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 system variable

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