GAME - PUBLISHING WHO CAN PROTECT A JOURNAL Scenario made by Taulant Muka

ıll 39.35 · MD	· Global Development			
About			Current institution	
174 Research items	8,518 _{Reads}	854 Citations	Novo Nordisk Global Development - Copenhagen, Current position Pharmaceutical Medicine Physician	
Introduction From 2012 to 2016, within Ei	asmusAGE and Cardiovascular Epide	emiology group in Erasmus MC, I worked on	Co-authors	
		on, lifestyle and clinical determinants of health in cusing on the role of menopause and sex-	Top co-authors	

Submission Confirmation Inbox ×

Medical Archives <medarh@ejmanager.com>

to me 🔻

:

The following message was sent to vikocoku@gmail.com

Dear Viko Çoku,

Your submission entitled Serum gamma-glutamyltransferase and obesity: is there a link? (Manuscript Number: MEDARH-2018-03-033) has been received by Medical Archives.

You could follow status of your manuscript by login to your author account at www.ejmanager.com.

Thank you for submitting your work to our journal.

Best regards,

Editor Medical Archives http://www.medarch.org/

http://www.scopemed.org

Author Login Page

Reviewer Login Page

Follow scopemed/ejmanager on twitter

....

[Message clipped] View entire message

0 🖶 🖸

Fri, Mar 9, 2:24 PM 🔥 🔦

Submission Confirmation (xike.shkembi@gmail.com) Inbox ×

Medical Archives <medarh@ejmanager.com> to me =

The following message was sent to xike.shkembi@gmail.com

Dear Xike Shkembi,

You are co-author in an article submitted to Medical Archives and entitled 'Serum gamma-glutamyltransferase and obesity: is there a link?' (Manuscript Number: MEDARH-2018-03-033).

Corresponding author: Viko Çoku (vikocoku@gmail.com)

If you think that you should not be one of the authors in this manuscript, please contact the editorial office: amnubih@gmail.com. If you are a co-author for this paper, no further action is needed.

Thank you for submitting your work to our journal.

Best regards,

Editor Medical Archives http://www.medarch.org/

http://www.scopemed.org

Author Login Page

Reviewer Login Page

Follow scopemed/ejmanager on twitter

Fri, Mar 9, 2:24 PM 🙀 🔦



ACADEMY OF MEDICAL SCIENCES IN BOSMA AND HEROSODVINA Millions 11, 71000 Gargevo, Bonnia and Herosonvina Phono + 387 33 225 986, E-mail: annuab/Bginal.com, www.amin.tos

Copyright Assignment Form

Please ID form and return signed maps to address or email accines given in this torm. Arbite can not be published without Author's singulate of this Form.

Author's warranty

Name	Nike Çoku	
A32105	Eureka Health and Research Foundation Clinic, Tinana, Albania	E-mail picocoku@gmail.com
Author's names	Niko Colu	

Article 106

Serum gamma-glutamyltransferase and obesity: is there a link?

in consideration of publication of the Article in Medical Archivec Therapy warrant and consent:

- that this Article is original work, has not been published before and is not being consider for publication alwahere in its final form atthem in printed or alexing consider form;
- that I have obtained permission from copyright holders to reproduce material in the Article, and that I have adverowinged the resource;
- It at this Arboic contains no violation of any existing copyright or other third party right or any moderial of an obscene. Independ, Rodoux or other unaway, reduce and that to the beat of my knowledge this Arboic does not infrare the rights of others.
- d. that I will indermitly and keep intermitted the Publisher against all claims and expenses arising him any breach of this warranty and the other warrantee on my senat in this Agreement.
- It at in case of Article with mere authors i have obtained copyright assignments from all co-authors in writing , and authorization to enter into this Agreement on their ternall and that all have read and agreed to the above wantaffeet.

Adror	Niko Coku	Date 03-09-2018	
		Francisco de la constanción de la const	

Copyright assignment

From January 2011 onward, at authors of Madical Anthree relian oppyint. They are reported to grant the right to public ther adde in print and electronic vehicine with 4 lower understanding that the anticle was not published or anchived assemblies and it is not under consideration for publication assemblies.

Authors who publish in Medical Archives should accept the following terms and conditions:

- Authors retain copyright and grant Medical Archives, the exclusive losinee and right of thist publication with the work simultaneously losineed under a Creative Commons Atstluction-NonCommercial Connect Losine <u>Entry</u>, Understances, org/Losineed, by the Solar the Work to be tredy used, distributed, and built upon for non-commercial mascine, as long as proper attribution to the work's authorship and Initial publication in Medical Anothers is given.
- Authors are permitted to heatly distribute the Journal's published version of the work (e.g., post it to any methodomic reducining pathon, or publish it in any other media), with a connect reference to its initial publication in the Journal.
- 3. All manuacings submitted to Madical Antimes are assumed to be submitted under the Gold Open Access publishing model. The manuacings paras in-house and external peer review. When a manuacings is accessed with the invested for parameters of 300 Euro atting and publishing te-5s to access and under the comparation the comparation of the lever net 500 words and every next table or graph submit and publishing to 6s to table of 100 words and the payment reculates below. The editing and publishing te-6s to access and every next table or graph submit and publishing to 6s to table or graph. The editing and publishing to 6s to access and the payment reculates below. The editing and publishing tees are required to a substantial table of graph submit and publishing tees are equired to access denotes and the payment reculates below. The editing and publishing bees are required to access and the payment reculates below. The editing and publishing tees are required to access done the payment reculates below. The editing and publishing the same table of pay 50,00 EURINET makes presented to pay editing, and publishing the same table access done the payment reculates to make a sum to payment is access to access a standard table. No access to access to access a standard table, to access to access a sum of payment matching and publishing free access done to a publishing table. Fuddated papers are possible to access to access the access done access to access to access the pay for a standard table. Fuddated papers are possible to the locating and publishing free access done access pay for access to access the pay for a standard access to access the access to access the pay for a standard access to access the pay for a standard access to access the access to access the pay for a standard access to access the pay for a standard access to access the access to access the pay for a standard access to access the pay for a standard access to access the access to access the pay for a standard access to access the pay for access to a co

Alter	Vika Çoku	Co-suttor1	Nike Stikenthi	Co-suffor 2	
Co-aimor S		Co-wither 4		Ocautor 5	



AUTHORS STATEMENT FOR PUBLICATION

Manuscript title: Seru	m gamma-glutam	vitransferase and	obesity: is there a link?
------------------------	----------------	-------------------	---------------------------

Corresponding author's full name: Viko Çoku

Please note that all contributing authors are obligated to sing Authors statement for publication form otherwise the manuscript will not be published.

Please fill in the table below according to following:

- list the authors in order in which they are stated in manuscript. This way each author is assigned with number for further identification.
- each author should sign this document (on designated place in the table). By signing this form authors take full responsibility for all statements it contains.

No.	Author's full name (in capital letters)	Author's signature
1.	Viko Çoku	Viko Coku
2.	Xike Shkembi	XSH
З,		0.05070500
4,		
5.		
6.		
7.		
8.		
9.		
10.		
_		





AUTHORSHIP STATEMENT:

According to International Committee of Medical Journal Editors (ICMJE): "An author is considered to be acreant who has made substantive intellectual contributions to a published study. An author must take responsibility for all least one component of the work, should be able to identify who is responsible for each other component, and should ideally be confident in their co-authors' ability and integrity. " (available at: http://www.icmje.org/ethical_tauthor.html)

Please fill the table with numerical code of each author (from the before signed table) regarding authors contribution to specific component of research.

Component of the research	Author's number	
substantial contribution to conception and design	VÇ, CSH	
substantial contribution to acquisition of data	VÇ, CSH	
substantial contribution to analysis and interpretation of data	VÇ, CSH	
drafting the article	VÇ, CSH	
critically revising the article for important intellectual content	VÇ, CSH	
final approval of the version to be published	VÇ, CSH	

Please thick the box if the statement applies:

- to the best of your knowledge everybody who participated substantially in the
 - study is not omitted from the article
 - to the best of your knowledge, all persons listed as authors qualify for authorship

All persons who have made substantial contributions to the work but do not meet the criteria for authorship are listed in Acknowledgments section (technical help, writing assistance, general support, financial and material support)



All persons named in the Acknowledgment section of the manuscript have given their permission to be named





ORIGINALITY OF THE WORK STATEMENT:

Editorial board of the journal: Medical Anchives; Materia Socio-medica or Acta Informatica Medica atrongly promotes, research integrity and aims to prevent any type of scientific misconduct according to Committee on Publication Ethics. (COPE) flowcharts. (available at: http://publicationethics.org/resources/flowcharts)

Please thick the box if the following statements are correct to the best of your knowledge:

The manuscript is not previously published in the same or very similar form in other journal (previous publishing does not apply to abstract or poster presentations at a professional meeting)

the manuscript is not currently under consideration in other journals (that does not apply for manuscripts that have been rejected by other journals)

RESEARCH ETHICS:

According to International Committee of Medical Journal Editors (ICM/E)." When reporting experiments on human subjects, authors should indicate whether the procedures followed were in accordance with the ethical standards of the responsible committee on human experimentation (institutional and national) and with the Nebinki Declaration of 1975, as revised in 2008' (available at: http://www.icmja.org/ethical_Gorotection.html);

The Editorial board may require proof of ethics committee approval. Do not send original documents to the Journal but be sure to archive it for further purposes.

Reported research was approved by institutional hational ethics committee:



If yes, please state the name and location of the approving ethics committee:

If no, please provide further details;





PATIENT PRIVACY AND CONFIDENTIALITY:

According to international Committee of Medical Journal Editors (ICMJE): "Patients have a right to privacy that should not be violated without informed consent. Identifying information, including names, initials, or hospital numbers, should not be published in written descriptions, photographs, or pedigrees unless the information is essential for scientific purposes and the patient (or parent or guardian) gives written informed consent for publication." (available at: http://www.izmje.org/athical_Sprivacy.html)

The Editorial board may require proof of participant consent. Do not send original documents to the Journal but be sure to archive it for further purposes.

The appropriate informed consent was obtained from all research participants:



If no, please explain:



COPYRIGHT TRANSFER:

All manuscripts published on line are subjected to Creative Commons license in order to prohibit improper use of published material. Journal Medical Archives prescribes license that obligates users to provide attribution to the original manuscript, prohibits commercial use of the work and permits muse provided the work is not modified. Complete legal background of license is available at http://creativecommons.org/licensea/by-rc-nd/3.Dilegalcode

By signing this form authors agree with the following statements:

- If this manuscript is accepted for publication in journals: Medical Archives; all copyrights of the paper will be transferred to the journals.
- Publisher: Academy of Medical Sciences of Bosnia and Herzegovina, Mis Irbina 11, 71000 SARAJEVO, Bosnia and Herzegovina (Tel.flax: +387 33 226 866; www.amn.ba) has the right to reproduce and distribute article in printed and electronic form without asking for permission.

Date (dd/mm/yyyy) 03-09-2018 Corresponding author's signature

Viko Çoku Viko Cake

Report 1.

Dear Editor,

article is interesting and gave some interesting option for obesity screening. Authors have to prepare article according to template. They have to revise references according to journal instructions. Also, tables are not prepared in proper manner.

Report 2.

There is some lack of evidence in discussion, but article can consider for publication.

Article should be written according to template. References are not written well.

Re: Manuscript Submission: Serum gamma-glutamyltransferase and obesity: is there a link Index ×			•	Ø
Viko Coku <vikocoku@gmail.com> to me =</vikocoku@gmail.com>	Mon, Mar 12, 7:21 PM	☆	4	:
Dear Doctor, thank you again for reviewing our paper.				
How long it usually takes from a response? We are finalizing another paper this week, and we would be very interested to publish both papers quickly if possible				
Thank you in advance, Viko				
On Mar 9, 2018 13:53, "AMNU BiH" < <u>amnubih@gmail.com</u> > wrote: Dear,				
upload it to MEDICAL ARCHIVES.				
Best regards				
On Fri, Mar 9, 2018 at 12:57 PM, Viko Coku < <u>vikocoku@gmail.com</u> > wrote: Dear Prof Izet Masic,				
Please find attached the paper "Serum gamma-glutamyltransferase and obesity: is there a link?" which we would like to submit for publication at Medical Archives.				
We thank you in advance for considering our paper for publication.				
Kind Regards, Viko Çoku and Xike Shkembi				
Eureka Health and Research Foundation Clinic Tirana, Albania				
Virus-free. www.avast.com				

-



Dear,

please revise your article according to template. Please revise references according to Vancouver style.

Best regards, Editorial Board

P.S. Structure: Introduction, Aim, Patients and methods, Results, Discussion, Conclusion, References, Author Contribution, Conflict of interest.

2 Attachments



📼 Sat, Mar 17, 1:51 PM 📩 🔦 🖌 🗄

± 🛆

Dear Editorial Board, thank you for your email.

Viko Coku <vikocoku@gmail.com>

Attached you can find the new version of the manuscript with the changes you requested.

Please let me know if anything else is needed.

Thank you, Viko

to me, Izet 🔻

2 Attachments



📼 Sun, Mar 18, 9:28 AM 🔥 🔦

± 🛆



Dear Author,

I cant remember when I received so bad wsubmitted article and spent 3 hours to edit it.

Try to correct refernces following my correction - add short name of journalw, year, volumen, issue na pages from-to. Only cite one doi number.

Examples ate given in template (attached).

Regards

Editor

2 Attachments

Te-dud Ma-Handr Tech Kell address Institut Film Film, Alam Recognizing adds: 'Address Institut film film Class. Tem, Alam Alam Alam D. D. Institute address Institut Film Analysis address Institute address Institute (Address Institute)

🖙 Wed, Mar 21, 6:52 PM 🛛 🛧 🔺

± 🛆

to me 🔻

:

Dear Editor,

We are very sorry for this inconvenience. We will work on references immediately and send you the new version soon.

Thank you,

Viko

sent from my iPhone

Wed, Mar 21, 7:05 PM 🙀 🔦

Viko Coku <vikocoku@gmail.com> to me -

🖙 Wed, Mar 21, 10:33 PM 🕁 🖒 :

Dear Editor,

again very sorry for the inconvenience. I hope we have now corrected the references both after the text and after the tables where you had started making the changes. Also I added the ORCID in the first page. Please let me know in case further changes would be needed.

Would it now be suitable for publication?

Thank you very much, Viko



AMNU BiH <amnubih@gmail.com>
 to Viko ▼

Correct please PDF in red color and send separartly your corrected references. In PDF references are corrected by myself, but not sufficiently good. Editor



🖙 Wed, Mar 21, 10:51 PM 🛛 🛧 🔺 🔛

to me 👻

:

Dear Editor,

thank you very much. I will check the PDF and correct them immediately and send to you soon.

Best,

Viko

Wed, Mar 21, 10:59 PM 🙀 🔦

Viko Coku <vikocoku@gmail.com> to me T

Dear Editor,

The manuscript looks great. Thank you very much for working so fast into it.

In the attached PDF you can find few corrections. Also, the tables were missing but maybe the article is not finished yet.

Below you can find all corrected references.

Let me know if anything else is needed.

Kind regards,

Viko

Corrected References

1. Rantala AO, Lilja M, Kauma H, Savolainen MJ, Reunanen A, Kesaniemi YA. Gamma-glutamyl transpeptidase and the metabolic syndrome. J Intern Med. 2000; 248 :230-8. doi: 10.1046/j.1365-2796.2000.00723.x.

2. Lee DH, Ha MH, Kim JH, Christiani DC, Gross MD, Steffes M, et al. Gamma-glutamyltransferase and diabetes - a 4 year follow-up study. Diabetologia. 2003; 46: 359-64. doi: 10.1007/s00125-003-1036-5.

3. Lee DS, Evans JC, Robins SJ, Wilson PW, Albano I, Fox CS, et al. Gamma glutamyl transferase and metabolic syndrome, cardiovascular disease, and mortality risk - The Framingham Heart Study. Arterioscl Throm Vas. 2007; 27: 127-33. doi: 10.1161/01.Atv.0000251993.20372.40.

4. Kunutsor SK, Apekey TA, Khan H. Liver enzymes and risk of cardiovascular disease in the general population: A meta-analysis of prospective cohort studies. Atherosclerosis. 2014; 236: 7-17. doi: 10.1016/j.atherosclerosis.2014.06.006.

5. Kunutsor SK, Apekey TA, Van Hemelrijck M, Calori G, Perseghin G. Gamma glutamyltransferase, alanine aminotransferase and risk of cancer: Systematic review and meta-analysis. Int J Cancer. 2015; 136: 1162-70. doi: 10.1002/ijc.29084.

Lee DH, Jacobs DR, Gross M, Kiefe CI, Roseman J, Lewis CE, et al. gamma-glutamyltransferase is a predictor of incident diabetes and hypertension: The coronary artery risk development in young adults (CARDIA) study. Clin Chem. 2003; 49: 1358-66. doi: 10.1373/49.8.1358.

7. Yamada J, Tomiyama H, Yambe M, Koji Y, Motobe K, Shiina K, et al. Elevated serum levels of alanine aminotransferase and gamma glutamyltransferase are markers of inflammation and oxidative stress independent of the metabolic syndrome. Atherosclerosis. 2006; 189: 198-205. doi: S0021-9150(05)00787-2

8. Kahn SE, Zinman B, Haffner SM, O'Neill MC, Kravitz BG, Yu DH, et al. Obesity is a major determinant of the association of C-reactive protein levels and the metabolic syndrome in type 2 diabetes. Diabetes. 2006; 55: 2357-64. doi: 10.2337/Db06-0116.

9. Park JS, Cho MH, Nam JS, Ahn CW, Cha BS, Lee EJ, et al. Visceral adiposity and leptin are independently associated with C-reactive protein in Korean type 2 diabetic patients. Acta Diabetol. 2010; 47: 113-8. doi: 10.1007/s00592-009-0125-4.

10. Lim JS, Yang JH, Chun BY, Kam S, Jacobs DR, Lee DH. Is serum gamma-glutamyltransferase inversely associated with serum antioxidants as a marker of oxidative stress? Free Radical Bio Med. 2004; 37 :1018-23. doi: 10.1016/j.freeradbiomed.2004.06.032.

11. Lee DH, Blomhoff R, Jacobs DR. Is serum gamma glutamyltransferase a marker of oxidative stress? Free Radical Res. 2004; 38: 535-9. doi: 10.1080/10715760410001694026.

12. Youn J-Y, Siu KL, Lob H, Itani H, Harrison DG, Cai H. Role of Vascular Oxidative Stress in Obesity and Metabolic Syndrome. Diabetes. 2014; 63: 2344-55. doi: 10.2337/db13-0719.

13. Elshorbagy AK, Kozich V, Smith AD, Refsum H. Cysteine and obesity: consistency of the evidence across epidemiologic, animal and cellular studies. Curr Opin Clin Nutr. 2012; 15: 49-57. doi: 10.1097/Mco.0b013e32834d199f.

14. Bonnet F, Ducluzeau PH, Gastaldelli A, Laville M, Anderwald CH, Konrad T, et al. Liver Enzymes Are Associated With Hepatic Insulin Resistance, Insulin Secretion, and Glucagon Concentration in Healthy Men and Women. Diabetes. 2011; 60: 1660-7. doi: 10.2337/Db10-1806.

📼 Wed, Mar 21, 11:23 PM 🕁 🔦



AMNU BiH <amnubih@gmail.com> to Viko -

Dear Viko,

in your article we can see word Table 4, but you sent three. Can you correct this.

Please read article. If there is any mistakes, send us corrections.

Please send proof of payment (350 euros) http://www.medarch.org/publishing-fees/ .

Best regards



🖙 Thu, Mar 22, 7:26 PM 🔥 🔦

Viko Coku <vikocoku@gmail.com>

Viko Co to me 👻

Dear Editor,

Sorry for the inconvenience. Attached you can find the table 4. I checked the PDF and don't see any other problem with the article. Will the article be online soon?

I will process the money very soon, and will send you the proof of payment.

Thank you very much for accepting our paper for publication, it's an honor.

Kind Regards,

Viko



🖙 Thu, Mar 22, 8:56 PM 🕁 🔦

Decision Letter to Authors - Acceptance - (MEDARH-2018-03-033) Inbox ×

Medical Archives <medarh@ejmanager.com>

to me 👻

-

The following message was sent to vikocoku@gmail.com

Dear Viko Çoku, Xike Shkembi

I am pleased to inform you that your manuscript titled as "Serum gamma-glutamyltransferase and obesity: is there a link?" (Manuscript Number: MEDARH-2018-03-033 was accepted for publication in the Medical Archives. You could check your possible publication date at your author page.

You may login to your author account page, and visit accepted articles section in order to get offical/formal acceptance letter as PDF. I would like to remind that you could send your future manuscripts to Medical Archives.

Sincerely yours,

#imagesignature# Izet Masic, Prof. Editor Medical Archives <u>imasic@lol.ba</u> <u>http://www.medarch.org/</u> <u>http.//wy.ejmanager.com/medarh</u>

http://www.ejmanager.com

Author Login Page

Reviewer Login Page

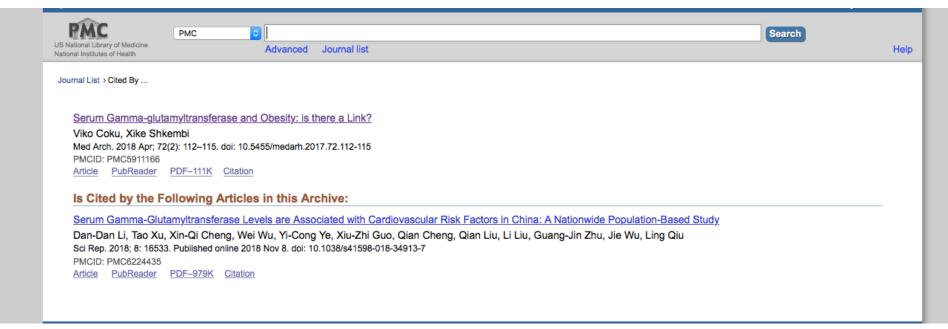
Follow scopemed/ejmanager on twitter

🖶 🖸

Fri, Mar 23, 12:57 PM 🏠 K

(Change / Add Image		- d d - t			
ELATED FILES WIT	H THIS ARTICLE (Sort	ed according to date)			
Word Files Obligatory Files Figures/Images Produced PDF Files 10-1522316119.pd	601 KB 2018-1	March-29 (09:35:19)			
Fill/change for pub	lished manuscripts				
vear: 2018 Volu	me: 72 Issue: 2	2.000 First Page: 112	Last pag	pe: 115 Order: 0	
OI: 10.5455/medarh.2					
Change Status of Ma You could Change S	tatus of Manuscript	Current Document for	Process: 10-1	522316119.pdf	
•		iii ejmanage	r.com		
Name	Email	Academic Addre	655		
-					
*					
Change / Add Imag	es / Figures				
Change / Add Image	s-Figures) H THIS ARTICLE (Sorte	ed according to date)			
Word Files					
10-1520600385.doc Obligatory Files	×		88 KB	2018-March-09 (13:20:55)	
	dArch_CopyrightAssignn	nentForm(CAF)_2017.pdf	119 KB	2018-March-09 (13:20:32)	
	dArch_AMN-Authors-sta		478 KB	2018-March-09 (13:18:06)	
figures/Images					
Produced PDF Files 10-1520600385-RE	l add		440 10	2018-March-09 (12-24-20)	
10-1520000385-RE	r.put		449 KB	2018-March-09 (13:24:39)	
Fill/change for publ	ished manuscripts				
ear: 0 Volu	me: 0 Issue: 0				

Sincol Resources I How to I		Sign in to NUBI
PMC C National Library of Medicine tional Institutes of Health Advanced Journal list		Search Help
ournal List > Med Arch > v.72(2); 2018 Apr > PMC5911166 MEDICALARCHIVES JOURNAL OF THE ACADEMY OF MEDICAL SCIENCE IN BOSNIA AND HERZEGOVINA Med Arch. 2018 Apr; 72(2): 112–115. doi: 10.5455/medarh.2017.72.112-115 Serum Gamma-glutamyltransferase and Obesity: is there a	s A PMCID: PMC5911166 PMID: <u>29736099</u>	Formats: Article <u>PubReader</u> <u>ePub (beta)</u> <u>PDF (111K)</u> <u>Citation</u> Share
Viko Coku ¹ and <u>Xike Shkembi</u> ¹		Similar articles in PubMed The association of plasma cysteine and gamma- glutamyltransferase with BMI and ol [Obesity (Silver Spring), 2009]
Author information > Article notes > Copyright and License information <u>Disclaimer</u> This article has been <u>cited by</u> other articles in PMC.		Association between γ-glutamyltransferase level and incidence of atrial fibrillation: A nationwide population-base [Int J Cardiol. 2017]
Abstract Background	Go to: 🕑	Prospective study of serum gamma-glutamyltransferase and risk of NIDDM. [Diabetes Care. 1998] Association of regional body fat with metabolic risks in Chinese women. [Public Health Nutr. 2014]
Little data is available on gamma-glutamyltransferase (GGT) and body fat distribution individuals. We examined whether GGT within normal range is prospectively associat (TF) and regional body fat distribution.	•	Gamma-glutamyltransferase level and risk of hypertension: a systematic review and meta-analysis. [PLoS One. 2012] See reviews





MEDICAL ARCHIVES

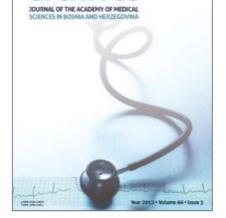
Journal of the Academy of Medical Sciences of Bosnia and Herzegovina

Articles and Issues 🗸 🛛 For Authors 🗸 🔹 About 🗸

Medical Archives

Covers General medicine, Internal medicine, Cardiology, Surgery, Pulmology, Gastroenterology, Urology, Neurology, Psychiatry, Neurosurgery, Maxillofacial surgery, Dental medicine, Pharmacy, Health informatics, Health economics, Medical education, Basic medical sciences.

ISSN: 0350-199X (Print), ISSN: 1986-5961 (Online)



medical

CURRENT ISSUE