SCIENCEDOMAIN international

www.sciencedomain.org



SDI Review Form 1.6

Journal Name:	Ophthalmology Research: An International Journal
Manuscript Number:	Ms_OR_35199
Title of the Manuscript:	Fluoxetine, a Selective serotonin reuptake inhibitor overdose resulting in a Central retinal vein occlusion
Type of the Article	Case Report

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of 'lack of Novelty', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

SCIENCEDOMAIN international

www.sciencedomain.org

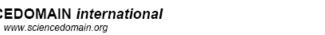


SDI Review Form 1.6

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	Interesting article, showing a rare case, and recalling an important differential diagnosis.	
Minor REVISION comments		
Optional/General comments	1) The authors did no futher investigation? As Hardisty AD et al: ("Full blood count, renal and hepatic function tests, erythrocyte sedimentation rate, fibrinogen level and thyroid function tests were all normal. Protein C activity, free protein S, antithrombin 3 activity, antiphospholipid immunoglobulin, anti-dsDNA, anti- nuclear antibody, activated protein C resistance, international normalised ratio, activated prothrombin time and homocysteine levels were all found to be within the normal range. Factor V Leiden and prothrombin 20210A mutations were also excluded. "Int Ophthalmol. 2009 Aug;29(4):303-4. Citalopram-associated central retinal vein occlusion.	
	Hardisty AD, Hemmerdinger CM, Quah SA.) 2) Could be important another fundus photo after resolution of the picture, showing complete	

SCIENCEDOMAIN international



SDI Review Form 1.6

clearing of vascular tortuosity.	

Reviewer Details:

Name:	Rodrigo Fabri Berbel
Department, University & Country	Instituto De Olhos Fabri, Cascavel, Brazil

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (07-06-2013)