




Correction to: Quantitative analysis of choroidal blood flow parameters in optical coherence tomography and angiography in central serous chorioretinopathy

Bo-Een Hwang^{1,2} · Jae-Hyuck Kwak^{1,2} · Joo-Young Kim^{1,2} · Rae-Young Kim^{1,2} · Mirinae Kim^{1,2} · Young-Geun Park^{1,2} · Young-Hoon Park^{1,2} 

Published online: 21 March 2022

© Springer-Verlag GmbH Germany, part of Springer Nature 2022

Correction to: Graefe's Archive for Clinical and Experimental Ophthalmology
<https://doi.org/10.1007/s00417-022-05588-8>

In the published version of this article, Table 3 contained errors.

Table 3 should be presented as below.

This is being corrected in this publication.

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00417-022-05588-8>.

✉ Young-Hoon Park
parkyh@catholic.ac.kr

¹ Department of Ophthalmology and Visual Science, Seoul St. Mary's Hospital, The Catholic University of Korea School of Medicine, 222 Banpo-daero, Seocho-gu, Seoul 06591, Republic of Korea

² Catholic Institute for Visual Science, The Catholic University of Korea School of Medicine, Seoul, Republic of Korea

Table 3 Relationships between choriocapillaris(CC) flow voids and choroidal OCT parameters (CVI and CT)

Phansalkar3								
Acute CSC eye								
Fovea	Standardize β	R ²	P value	Extrafovea	Standardize β	R ²	P value	
CT	0.570	0.325	0.009	CT	0.474	0.225	0.035	
CVI	-0.189	0.036	0.424	CVI	-0.098	0.010	0.682	
Recovered eye								
Fovea	Standardize β	R ²	P value	Extrafovea	Standardize β	R ²	P value	
CT	0.589	0.346	0.006	CT	0.156	0.024	0.512	
CVI	-0.220	0.048	0.352	CVI	-0.327	0.107	0.159	
Fellow eye								
Fovea	Standardize β	R ²	P value	Extrafovea	Standardize β	R ²	P value	
CT	-0.281	0.079	0.230	CT	-0.358	0.128	0.122	
CVI	0.293	0.086	0.210	CVI	0.028	0.001	0.907	
Control eye								
Fovea	Standardize β	R ²	P value	Extrafovea	Standardize β	R ²	P value	
CT	0.004	<0.001	0.986	CT	-0.189	0.036	0.424	
CVI	0.068	0.005	0.777	CVI	0.101	0.010	0.672	
Phansalkar15								
Acute CSC eye								
Fovea	Standardize β	R ²	P value	Extrafovea	Standardize β	R ²	P value	
CT	0.562	0.316	0.010	CT	0.462	0.214	0.040	
CVI	-0.175	0.031	0.461	CVI	-0.094	0.009	0.694	
Recovered eye								
Fovea	Standardize β	R ²	P value	Extrafovea	Standardize β	R ²	P value	
CT	0.575	0.330	0.008	CT	0.125	0.016	0.599	
CVI	-0.208	0.043	0.379	CVI	-0.312	0.098	0.180	
Fellow eye								
Fovea	Standardize β	R ²	P value	Extrafovea	Standardize β	R ²	P value	
CT	-0.233	0.054	0.323	CT	-0.347	0.121	0.134	
CVI	0.206	0.042	0.384	CVI	0.206	0.043	0.383	
Control eye								
Fovea	Standardize β	R ²	P value	Extrafovea	Standardize β	R ²	P value	
CT	0.040	0.002	0.868	CT	-0.238	0.057	0.313	
CVI	0.142	0.020	0.550	CVI	0.105	0.011	0.659	

β , regression coefficient. p-values that were statistically significant are highlighted in bold

“Phansalkar 3 or 15” means using window radius 3, 15 pixels when Phansalkar threshold was applied to images

“Fovea” means the circular area of which radius is 50 pixels(= 703 μ m)

“Extrafovea” means the circular area of which radius is 100 pixels(= 1406 μ m)

CT: choroidal thickness; CVI: choroidal vascularity index