

TÍTULO	REVISTA	FI	Q/D
Automatic Visual Acuity Estimation by Means of Computational Vascularity Biomarkers Using Oct Angiographies	SENSORS	3,031	Q1
Computational assessment of the retinal vascular tortuosity integrating domain-related information	SCIENTIFIC REPORTS	4,011	Q1
Automatic Identification and Intuitive Map Representation of the Epiretinal Membrane Presence in 3D OCT Volumes	SENSORS	3,301	Q2
Automatic Identification and Representation of the Cornea-Contact Lens Relationship Using AS-OCT Images	SENSORS	3,301	Q2