OCTA Regional Cluster Comparison Heatmap

OCTA Parameters: Blood Flow + Thickness (Macular & Wide−field) | n = 15

Blood Flow – Macular

Cluster	PA Choroid (Mac)	PA DCP (Mac)	PA ICP (Mac)	PA SVP (Mac)	VD DCP (Mac)	VD ICP (Mac)	VD SVP (Mac)
2	−0.13	−3.05	−1.73	−3.25	0.00	−0.74	−2.44
1	4.62	1.00	1.59	0.56	−0.10	0.35	−0.05

Blood Flow – Wide−field

Cluster	PA Choroid (WF)	PA DCP (WF)	PA ICP (WF)	PA SVP (WF)	VD DCP (WF)	VD ICP (WF)	VD SVP (WF)
2	−1.33	−1.17	−1.19	−1.46	−1.09	−5.62	−9.49
1	0.35	0.60	0.51	0.37	0.54	2.36	2.99

Thickness – Macular

Cluster	Thickness GCL_IPL (Mac)	Thickness INL (Mac)	Thickness Outer/Retina (Mac)	Thickness Retina (Mac)
2	2.88	3.58	6.97	18.89
1	−2.67	−1.35	−6.99	−17.22

Thickness – Wide−field

Cluster	Thickness GCL_IPL (WF)	Thickness INL (WF)	Thickness Outer/Retina (WF)	Thickness Retina (WF)
2	11.10	6.26	18.63	40.12
1	−3.15	−1.28	−25.58	−38.86

Cluster

OCTA Parameters

Mean Value

40

20

0

−20

Mac = Macular (0_21), WF = Wide−field (0_6)