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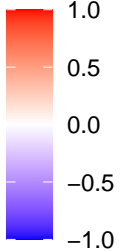
	Choroid (..)	Thickness Choroid (..)	VD SVP (..)	DCP (..)	SVP (..)	VD ICP (..)	VD DCP (..)	ICP (..)
	$p=0.100$ 0.259	$p=0.441$ -0.240	$p=0.453$ 0.100	$p=0.757$ -0.048	$p=0.882$ 0.044	$p=0.891$ 0.021	$p=0.949$ 0.013	$p=0.968$

BloodFlow_Widefield

	Mean	SD	95% CI	p-value
SVP (..)	0.069	0.308	-0.308	0.069
VD DCP (..)	0.331	0.251	0.251	0.331
VD SVP (..)	0.431	0.228	0.228	0.431
DCP (..)	0.477	0.159	0.159	0.477
Choroid (..)	0.621	0.155	0.155	0.621
ICP (..)	0.631	-0.026	-0.026	0.631
Thickness Choroid (..)	0.940	0.017	0.017	0.940
VD ICP (..)	0.959			0.959

Thickness_Macular

Thickness OuterRetina (..)	$p=0.070$ -0.534
Thickness Retina (..)	$p=0.091$ -0.486
Thickness INL (..)	$p=0.129$ -0.474
Thickness GCL.IPL (..)	$p=0.141$ 0.308
OuterRetina (..)	$p=0.330$ 0.093
Retina (..)	$p=0.774$ -0.036
InnerRetina (..)	$p=0.913$ -0.026
VD InnerRetina (..)	$p=0.937$

Correlation
(r)

Thickness_Widefield

Variable	Mean	SD	Min	Max	Q1	Q3	Median	Mode	Skewness	Kurtosis	Shapiro-Wilk	Normality	Outliers
Thickness OuterRetina (..)	-0.359	0.094	-0.489	0.0	-0.489	-0.127	-0.359	-0.359	-0.359	-0.359	0.994	0.994	0.0
Thickness Retina (..)	-0.405	0.127	-0.405	0.0	-0.405	-0.216	-0.405	-0.405	-0.405	-0.405	0.994	0.994	0.0
Thickness GCL IPL (..)	-0.366	0.216	-0.366	0.0	-0.366	-0.268	-0.366	-0.366	-0.366	-0.366	0.994	0.994	0.0
Thickness INL (..)	0.144	0.268	0.144	0.0	0.144	0.144	0.144	0.144	0.144	0.144	0.994	0.994	0.0
OuterRetina (..)	0.128	0.656	0.128	0.0	0.128	0.128	0.128	0.128	0.128	0.128	0.994	0.994	0.0
Retina (..)	0.023	0.691	0.023	0.0	0.023	0.023	0.023	0.023	0.023	0.023	0.994	0.994	0.0
InnerRetina (..)	-0.016	0.943	-0.016	0.0	-0.016	-0.016	-0.016	-0.016	-0.016	-0.016	0.994	0.994	0.0
VD InnerRetina (..)	0.0	0.961	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.994	0.994	0.0

Vision

vision change percent	-0.378 p=0.164
vision 1m	-0.182 p=0.516
pre vision	0.149 p=0.597
post vision 1m	0.019 p=0.947

Membership

$$\dots \left(\dots \right)$$

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$, . $p < 0.1$
FDR* = FDR.....