Formato colore BGR

	Perason	Spearman	Kendal
Vessels density	-0.07	\\	\\
R-G media sclera	0.52	\\	\\
R-G media vasi	0.487	\\	\\
Dev. stand. sclera	0.44	\\	\\
Dev stand. vasi	-0.01	\\	\\
R-G media sclera + r-g media vasi	0.587	0.403	0.284
R-G media sclera + r-g media vasi + dev. stand. sclera	0.589	0.403	0.284
Tutti i parametri	0.573	0.455	0.304

Formato colore LAB

	Pearson	Spearman	Kendal
Vessels density	=	\\	\\
A* media sclera	0.226	\\	\\
A* media vasi	0.372	\\	\\
Dev. stand. sclera	0.536	\\	\\
Dev stand. vasi	0.006	\\	\\
A* media sclera + A*media vasi	0.370	0.313	0.264
A*media sclera + A* media vasi + dev. stand. sclera	0.512	0.591	0.421
Tutti i parametri	0.458	0.571	0.382