	RNFL	IPL	INL	OPL	ONL
	$R_{o1} - R_{o6}$	R_{o7} - R_{o34}	R_{o35} - R_{o50}	R_{o51} - R_{o57}	R_{o58} - R_{o80}
Set o1	**3.303**	**0.734**	**2.936**	**0.734**	**2.936**
Set o2	**3.125**	**1.250**	**2.500**	**1.250**	**2.500**
	$R_{i1} - R_{i6}$	$R_{i7} - R_{i34}$	$R_{i35} - R_{i50}$	$R_{i51} - R_{i57}$	$R_{i58} - R_{i80}$
Set i1	**0.060**	**0.307**	**0.326**	**0.384**	**0.658**
Set i2	**0.147**	**0.768**	**0.815**	**0.960**	**1.647**

Table 1. Distribution of radial resistors, R_o and R_i, along the model of MCs, in different sets of input parameters.