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THE CILIO-RETINAL ARTERIES*

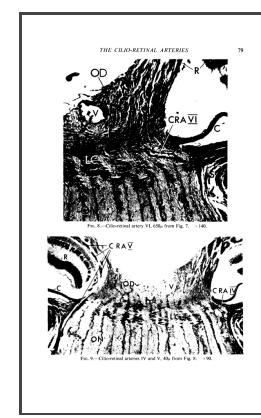
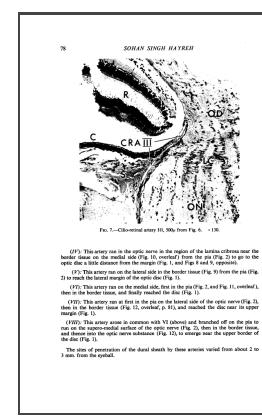
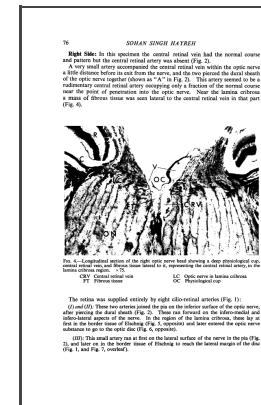
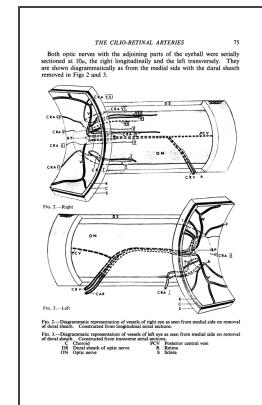
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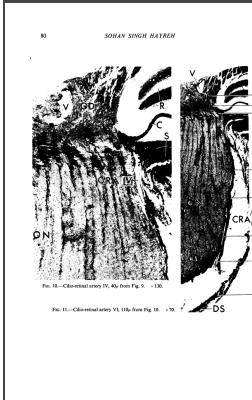
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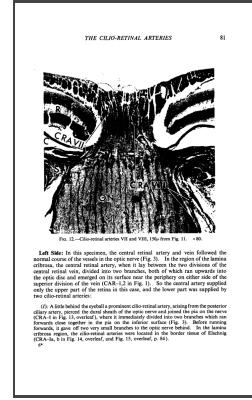
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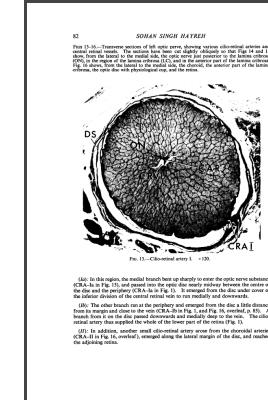




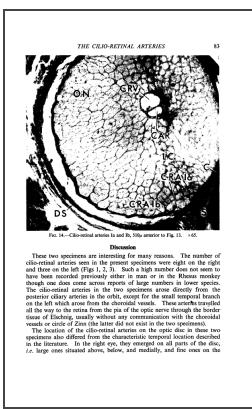
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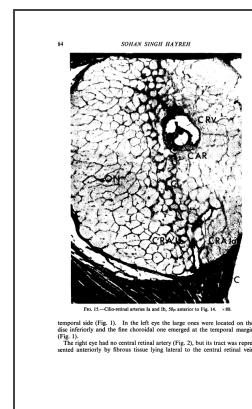
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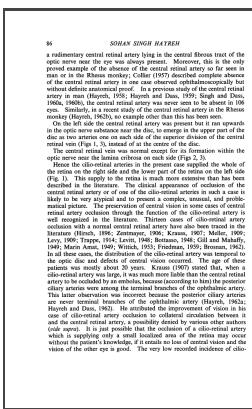
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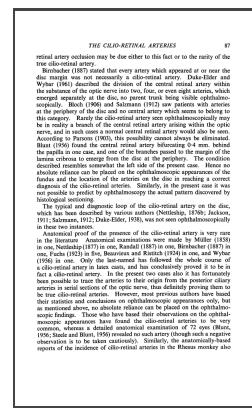
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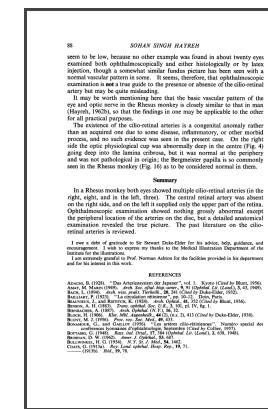
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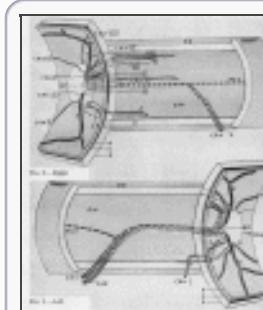


Image on p.75



Image on p.76



Image on p.77



Image on p.77



Image
on p.78

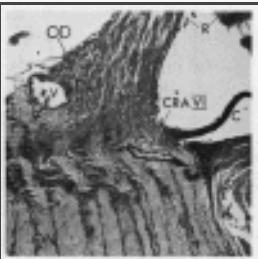


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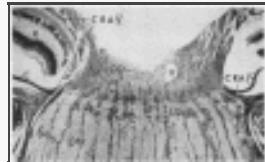


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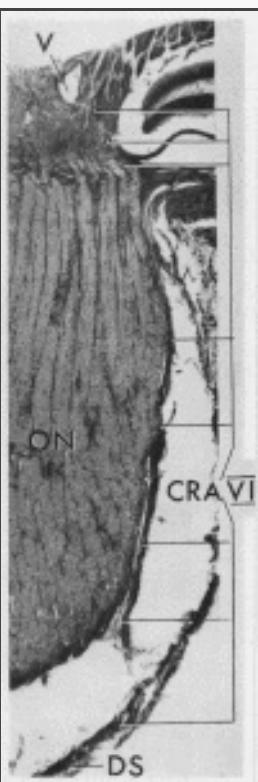


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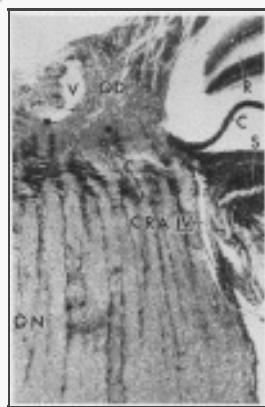


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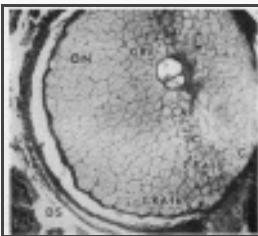


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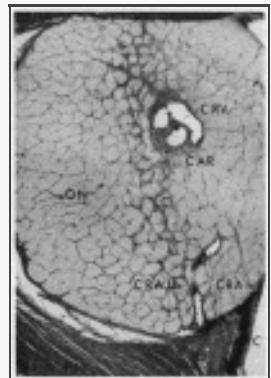


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Selected References

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- BLUNT MJ. Implications of the vascular anatomy of the optic nerve and chiasma. *Proc R Soc Med.* 1956 Jul;49(7):433–439. [\[PMC free article\]](#) [\[PubMed\]](#)
- BLUNT MJ. Implications of the vascular anatomy of the optic nerve and chiasma. *Proc R Soc Med.* 1956 Jul;49(7):433–439. [\[PMC free article\]](#) [\[PubMed\]](#)
- BROSNAN DW. Occlusion of a cilioretinal artery with permanent central scotoma. *Am J Ophthalmol.* 1962 Apr;53:687–688. [\[PubMed\]](#)
- BULLWINNEL HG. Cilioretinal vessels. *N Y State J Med.*

1954 May 15;54(10):1462–1463. [[PubMed](#)]

- COLLIER M. Fréquence des vaisseaux cilio-rétiniens; leur rapport avec les amétropies; leur association avec d'autres anomalies du fond de l'oeil. *Bull Soc Ophthalmol Fr.* 1957 Nov;(9):598–601. [[PubMed](#)]
- FRIEDMAN MW. Occlusion of the cilioretinal artery. *Am J Ophthalmol.* 1959 May;47(5 Pt 1):684–686. [[PubMed](#)]
- Randall BA. The "Hohlschnitt" of Von Jaeger in the Extraction of Cataract. *Trans Am Ophthalmol Soc.* 1887;4:505–511. [[PMC free article](#)] [[PubMed](#)]
- SINGH S, DASS R. The central artery of the retina. I. Origin and course. *Br J Ophthalmol.* 1960 Apr;44:193–212. [[PMC free article](#)] [[PubMed](#)]
- BLUNT MJ, STEELE EJ. The blood supply of the optic nerve and chiasma in man. *J Anat.* 1956 Oct;90(4):486–493. [[PMC free article](#)] [[PubMed](#)]
- WITTICH K. Embolie einer Netzhautarterie infolge Retino-chorioiditis juxtapapillaris (E. Jensen). *Klin Monbl Augenheilkd Augenarztl Fortbild.* 1953;123(3):356–361. [[PubMed](#)]
- WYBAR KC. Anastomoses between the retinal and ciliary arterial circulations. *Br J Ophthalmol.* 1956 Feb;40(2):65–81. [[PMC free article](#)] [[PubMed](#)]

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