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| 1. Record Nr. | UNIORUON00149044 |
| Autore | JACOBS, Eyriès |
| Titolo | Voyage en Asie et en Afrique d'après les récits des derniers voyageurs / par Eyriès et Alfred Jacobs |
| Pubbl/distr/stampa | Paris, : Furne, 1855 |
| Descrizione fisica | 692 p. ; 23 cm |
| Classificazione | INT VIII B |
| Altri autori (Persone) | JACOBS, Alfred |
| Soggetti | PAESI ARABI - Descrizioni e viaggi |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910595078903321 |
| Autore | Brusini Paolo |
| Titolo | Intraocular Pressure and Ocular Hypertension |
| Pubbl/distr/stampa | Basel, 2022 |
| Descrizione fisica | 1 online resource (288 p.) |
| Soggetti | Medicine |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | Primary open-angle glaucoma (POAG) is a multi-factorial progressive optic neuropathy characterized by retinal ganglion cell degeneration and progressive visual field loss which, if left untreated, may lead to blindness. Increased intraocular pressure (IOP) is considered to be the main risk factor for developing POAG, and its reduction has been |

shown to correlate with a decrease in glaucoma incidence and progression. Considering that fewer than 10% of the subjects with ocular hypertension (OHT) will develop morphological and/or functional glaucomatous damage within 5 years if not treated, glaucoma causes and molecular changes leading to ocular tissue damage in glaucoma are still largely unknown. The contemporary treatment of POAG is mainly oriented towards reducing IOP; the importance of the IOP reduction in other types of glaucoma, such as the "normal pressure glaucoma", is still discussed. The IOP value is maintained by balancing the amount of fluid contained within the anterior and posterior chambers of the eye; our comprehension of the mechanisms underlying the secretion and active and passive outflow of the aqueous humor is extremely important for improving the treatment of glaucoma. Innovative pharmacological approaches, and laser and surgical procedures aiming to reduce IOP, have been developed in recent years. This book provides a compendium of topics regarding IOP, aqueous humor dynamics, tonometry, and medical and surgical techniques developed to reduce the IOP in subjects with ocular hypertension or glaucoma.
