



Current Research in Ophthalmic Electron Microscopy

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The study of ocular fine structure under physiologic and experimental conditions is a relatively young branch of ophthalmic research, requiring a high degree of specialization. The few scientists, who are involved in this kind of research are widely scattered through out Europe. Therefore, the exchange of scientific information, which is necessary for critical evaluation and continuing stimulation of individual work, is often impeded. In an attempt to overcome this problem, a group of likeminded research workers got together in Essen in spring 1972 and founded ECOFS, the European Club for Ophthalmic Fine Structure. Since its inauguration the Club has attracted the interest of more and more scientists engaged in the electron microscopic investigation of the eye. Once each year the members of the association and invited guests take part in a very active scientific meeting. During these workshops the participants have ample opportunity to report in detail on the recent results obtained in their investigations and to test the validity of their conclusions in lively discussions with other specialists. This publication contains a great number of the papers presented at the fifth annual meeting of ECOFS in Zurich, Switzerland, on March 25 and 26, 1977. This inventory of current research in ophthalmic electron microscopy may serve to inform both scientifically orientated ophthalmologists and other investigators working in related fields of research.

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