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主な担当科目	視能矯正総論Ⅱ、視覚機能概論Ⅱ、病態治療学 斜視・弱視
主な研究業績等 (3点程度)	<p>[研究業績] (著 書)</p> <ol style="list-style-type: none"> 1. Michael Tytell, <u>Keiko Yamaguchi</u>, Katsuhiko Yamaguchi: Role of heat shock protein 70 (HSP70) in photoreceptor cell survival in aged rat. Retinal Degeneration: Clinical and Laboratory, Applications. Eds, Hollyfield JG, LaVail MM, Anderson RE, Plenum Publishing Co., New York, 309-320, 1993. (原 著) 2. <u>Keiko Yamaguchi</u>, Katsuhiko Yamaguchi, Makoto Tamai, James E. Turner: Vitreous abnormalities accompanying retinal dystrophy in the Royal College of Surgeons rats. Current Aspects in Ophthalmology, 926-930, 1992. 3. <u>Keiko Yamaguchi</u>, Suzanne V Stovall, Vinod P Gaur, James E Turner: Retinal pigment epithelium Transplantation delayed age-related cell death in the retina in the Fisher rat. Neuroscience 17, 1138, 1991. 4. <u>Keiko Yamaguchi</u>, Katsuhiko Yamaguchi, Harold J. Sheedlo, Vinod P. Gaur, James E. Turner: Studies of intravitreal cells accompanying retinal dystrophy in Royal College of Surgeons rat. Biomedical Research 11, 379-388, 1990. 5. <u>Keiko Yamaguchi</u>, Katsuhiko Yamaguchi, James E. Turner: Assessment of retinal aging on the blood-retinal barrier in the Fischer rat. Biomedical Research 11, 405-415, 1990. <p>他、著書・学術論文：50編，学会発表：56回</p>