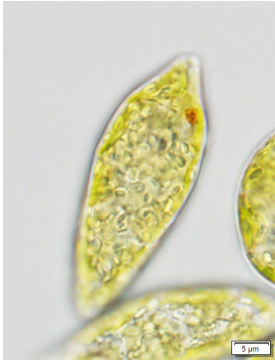


題名	Regeneration of the Eyespot and Flagellum in <i>Euglena gracilis</i> during Cell Division
掲載雑誌	Plants 2021, 10, 2004. <a href="https://doi.org/10.3390/plants10102004">https://doi.org/10.3390/plants10102004</a>
著者	Kazunari Ozasa (1), Hyunwoong Kang(2), Simon Song(2), Shun Tamaki(1), <a href="#">Tomoko Shinomura</a> and Mizuo Maeda (1) (1) RIKEN, (2) Hanyang University
概要	Plants "Molecular and Cellular Mechanisms of the Acclimation Response in Microalgae" (Edited by T. Shinomura and S. Tamaki) URL <a href="https://doi.org/10.3390/plants10102004">https://doi.org/10.3390/plants10102004</a>
関連画像	 A light micrograph showing several <i>Euglena gracilis</i> cells. The cells are elongated, spindle-shaped organisms with a distinct eyespot (a large, dark, oval structure) and a flagellum (a long, thin, whip-like structure) extending from one end. The cells are yellowish-green in color. A scale bar in the bottom right corner indicates 5 μm.