

(1) The title of the paper



Total Asymmetric Synthesis of New Anti-cancer Compounds and Their Properties

(2) The family names of the authors preceded by the initials of the given names



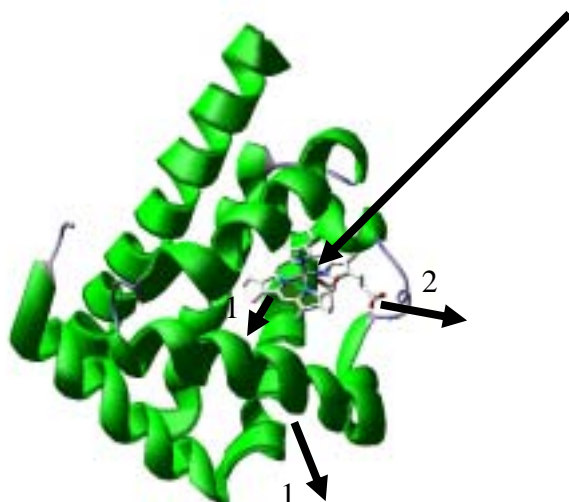
T. Kagaku, M. Jinbou, and H. Myers

(3) A summary not exceeding 40 words



Energy releasing process from a photo-excited chromophore embedded in a protein structure to the surrounding protein matrix and to the solvent is studied. The transient thermal expansion of the protein is detected as the acoustic wave.

(4) A small diagram or other informative illustration that shows the most striking feature of the paper in pictorial form



← Note that the area when printed will be 4.6 × 4.6cm or 10.0 × 2.5cm. The resolution of the graphic should be high enough for the reduction.

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