

- Tajima, Y., Shigemitsu, Y., Arai, H., He, W., Takeuchi, E. and Takeuchi, K., Photo-oxidation induced polycondensation Resin II, *J. Photopolym. Sci. Technol.*, 12(1), 125-128 (1999).
[doi: 10.2494/photopolymer.12.125](https://doi.org/10.2494/photopolymer.12.125)
- Tajima, Y., Tezuka, Y., Yajima, H., Ishii T. and Takeuchi, K., Photo-crosslinking polymers by fullerene, *Polymer*, 38(20), 5255-5257 (1997).
[doi:10.1016/S0032-3861\(97\)00191-2](https://doi.org/10.1016/S0032-3861(97)00191-2)
- Takase, H., Natansohn, A. and Rochon, P., Photocrosslinked surface relief gratings on azobenzene-containing copolymer films, *Polymer*, 44(24), 7345-7351 (2003).
[doi:10.1016/j.polymer.2003.09.035](https://doi.org/10.1016/j.polymer.2003.09.035)
- Takeuchi, E., Tajima, Y. and Takeuchi, K., Polymer structural effect on photosensitivity and thermal stability of the photosensitive epoxy resin using the photooxidation-induced polycondensation mechanism, *J. Photopolym. Sci. Technol.*, 14(2), 139-142 (2001).
[doi:10.2494/photopolymer.14.139](https://doi.org/10.2494/photopolymer.14.139)
- Tanaka, H. and Sato, Y., Photosensitivity of polyvinylesters of substituted cinnamylideneacetic acids, *J. Polym. Sci., A-1*, 10(11), 3279-3287, (1972).
[doi:10.1002/pol.1972.170101114](https://doi.org/10.1002/pol.1972.170101114)
- Tanaka, H., Tsuda, M. and Nakanishi, H., Photochemistry of poly(vinyl cinnamylideneacetate) and related compounds, *J. Polym. Sci., A-1*, 10(6), 1729-1743 (1972).
[doi :10.1002/pol.1972.150100614](https://doi.org/10.1002/pol.1972.150100614)
- Teitel, A., About a particular mechanical effect of polarized light, *Naturwissenschaften*, 44(13), 370-371 (1957).
[doi:10.1007/BF00629440](https://doi.org/10.1007/BF00629440)
- Theocharis, C. R., Co-ordination polymers based on 2,5-dibenzylidenecyclopentanone, which are photochemically cross-linkable, *J. Chem. Soc., Chem. Commun.*, 2, 80-81 (1987).
[doi:10.1039/C39870000080](https://doi.org/10.1039/C39870000080)
- Tsuda, M., Poly(Vinyl 2-furylacrylate), a new photosensitive polymer, *J. Polymer Sci., A-1, Polym. Chem.*, 7(1), 259-264 (1969).
[doi:10.1002/pol.1969.150070122](https://doi.org/10.1002/pol.1969.150070122)
- Unruh, C. C. and Smith Jr, A. C., Condensation of poly(4-vinylacetophenone) with various araldehydes, *J. Appl. Polym. Sci.*, 3(9), 310-315 (1960).
[doi:10.1002/app.1960.070030908](https://doi.org/10.1002/app.1960.070030908)
- Watanabe, S., Harashima, S. and Tsukada, N., Photochemically active modification of polymers I. Preparation and reaction of photocrosslinkable poly(vinylloxycarbonylchalcone), *J. Polym. Sci. A: Polym. Chem.*, 24(6), 1227-1237 (1986).
[doi:10.1002/pola.1986.080240611](https://doi.org/10.1002/pola.1986.080240611)
- Yabe, A. and Tsuda, M., New photosensitive vinylazidocinnamate polymers, *J. Polym. Sci. B: Polym. Lett.*, 9(2), 81-83 (1971).
[doi:10.1002/pol.1971.110090201](https://doi.org/10.1002/pol.1971.110090201)