

Paramecium bursaria (Ehrenberg, 1831) Focke, 1836

NBRP ID: PB031010B

Strain: Yad1g1N

Syngen and mating type: Syngen 3, Mt I

Collected location and date: Yamaguchi-city Yamaguchi pref, Japan, 2004

Chain of custody: NBRP ← M. Fujishima

Biosafety level: 1

Product format: tube culture

Other characters: Original algae were replaced with *Chlorella variabilis* 1N

Publications:

Jenkins et al. PNAS, 2021 Vol. 118 No.38 e2108874118.

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Kodama, Sumita. Protoplasma (2021). <https://doi.org/10.1007/s00709-021-01645-x>

Greczek-Stachura et al. Plants 2021,10, 609. <https://doi.org/10.3390/plants10030609>

Kodama, Miyazaki. Curr Microbiol, 2021 Feb;78(2):558-565. Doi: 10.1007/s00284-020-02304-9

Cheng et al. BMC Biol (2020) 18:180. <https://doi.org/10.1186/s12915-020-00912-2>

Aoyagi et al. Anal Chem, 91, 22, 14545-14551, 2019. Doi: 10.1021/acs.analchem.9b03571

Iwai et al. Curr Biol 29, 1-6, 2019. Doi: <https://doi.org/10.1016/j.cub.2019.07.074>

児玉有紀. 原生生物. 2 (1), 15-24, 2019.

Ewan et al. BMC Evol Biol, 2018, 18:108. Doi: 10.1186/s12862-018-1227-9

Kawai S. et al. Symbiosis. 75, 51-59, 2018. Doi: 10.1007/s13199-017-0517-0

Kodama et al. Symbiosis 71, 47-55, 2016. Doi: 10.1007/s13199-016-0411-1

Watanabe et al. Sci Rep, 6, 24322 (2016). Doi:10.1038/srep24322

Dohra et al, FEBS Lett, 589, 3113-3118, 2015. Pubmed ID: 26342535

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Kodama, Fujishima. Protist 164, 660-672, 2013. Pubmed ID: 23912150

Kodama. Symbiosis 60, 25-36, 2013. Doi: 10.1007/s13199-013-0233-3

Kodama Fujishima. Env Microbuol, 14, 2800-2811, 2012. Pubmed ID: 22672708

Fujishima, Kodama. Eur J Protistol, 48, 124-137, 2012. Pubmed ID: 22153895

Kodama, Fujishima. Protoplasma 248, 325-337, 2011. Doi: 10.1007/s00709-0175-z

Kodama, Fujishima. Protist 162, 288-303, 2011. Doi: 10.1016/j.protis.2010.06.005

Kodama et al. Protist 160, 319-329, 2009. Doi:10.1016/j.protis.2008.11.003

Kodama, Fujishima. Protist 159, 483-494, 2008. Doi:10.1016/j.protis.2008.02.005

