

References: Chihara, M. and Nishizawa, K. (1979) Techniques of Algal studying. Kyoritsu Press, Tokyo, pp. 287-288

IV. LIST OF STRAINS

1. Notes on data of strains

© The strains are listed by class in alphabetical order. Strains with the same scientific name are arranged in order of their strain number. A detailed example of a strain description is presented below.

Schizocladia ischiensis E.C. Henry, Okuda et Kawai¹⁾

Strain: KU-333²⁾. **Origin:** Ischia Isl., Naples, Italy (1987-10-21)³⁾. **Leg./Isol.** E. Henry⁴⁾. **Culture:** PES; 10°C⁵⁾. **Note:** Type culture; 18S rDNA, *rbcL*⁶⁾. **Reference:** Kawai et al. (2003)⁷⁾

1) Scientific name with authority

2) KU strain code (used with the initials “KU-”).

3) Collection locality and collection data in parentheses

4) Lego/Isolator

5) Culture medium and culture conditions (temperature)

6) Information of a strain (generation, sex, type culture, etc.), DNA sequencing region used for identification, State of cryopreservation (If strains are cryopreserved, shown as “cryopreserved”). In case of a strain deposited from Hokkaido University, the original code of Hokkaido University is described at the head of the line (e.g., [HOK-123]).

7) References (which are lists of studies performed using this strain, and their details are described in p. 72-74)