**Supplementary Material**

**Salinity and temperature affect growth rate of** ***Alphamyces* *chaetifer* and *Gorgonomyces* *haynaldii* (Chytridiomycota) isolated from coastal habitats of Taiwan**

Sheng-Yu Guo et al.

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**Supplementary Table S1:** BLASTn search results of the fungi isolated in this study.

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| --- | --- | --- | --- |
| **Taxon** | **Isolate no.** | **Accession no.** | **BLASTn result (identity/sequence length/coverage/similarity)** |
| *Alphamyces chaetifer* | IMB230 | OQ473030 | *Alphamyces chaetifer* NR\_119646.1/746/100%/98.73% |
| *Alphamyces chaetifer* | IMB231 | OQ473031 | *Alphamyces chaetifer* NR\_119646.1/746/100%/98.73% |
| *Alphamyces chaetifer* | IMB232 | OQ473032 | *Alphamyces chaetifer* NR\_119646.1/746/100%/98.31% |
| *Gorgonomyces haynaldii* | IMB233 | OQ473033 | *Gorgonomyces haynaldii* MT730975.1/4108/100%/99.79% |
| *Gorgonomyces haynaldii* | IMB237 | OQ473034 | *Gorgonomyces haynaldii* MT730975.1/4108/100%/99.79% |
| *Gorgonomyces haynaldii* | IMB239 | OQ473035 | *Gorgonomyces haynaldii* MT730975.1/4108/100%/99.79% |