

## DICTYOSTELIUM DISCOIDEUM PROTOCOLS%0A

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[Dictyostelium discoideum - Wikipedia](#)

Dictyostelium discoideum is a species of soil-living amoeba belonging to the phylum Amoebozoa, infraphylum Mycetozoa. Commonly referred to as slime mold, D. discoideum is a eukaryote that transitions from a collection of unicellular amoebae into a multicellular slug and then into a fruiting body within its lifetime.

[Dictyostelium discoideum Protocols | SpringerLink](#)

Dictyostelium discoideum is a well-establish eukaryotic model organism that offers unique advantages for studying fundamental cellular processes, including signal transduction, random and directed cell motility, cytokinesis, endocytosis and vesicle transport and development.

[Dictyostelium discoideum - an overview | ScienceDirect Topics](#)

Dictyostelium discoideum. Dictyostelium discoideum is a social amoeba and has been studied as a model organism to understand cellular motility, signaling, and interaction. [Dictyostelium discoideum: A Model System for Cell and ...](#)

The social amoeba Dictyostelium discoideum has long served as a model system for studying fundamental processes in cell and developmental biology. This eukaryotic microbe is also recognized as a model organism for biomedical and human disease research since the genome encodes homologs of genes linked to human disease, such as those linked to cancer and neurodegeneration.

[Dictyostelid - Wikipedia](#)

The first dictyostelid to be described was Dictyostelium mucoroides in 1869 by Oskar Brefeld. [9] First discovered in a North Carolina forest in 1935, Dictyostelium discoideum was at first classified under 'lower fungi,' and in subsequent years into the kingdoms Protoctista , Fungi and Tubulomitochondrae .

[Dictyostelium Discoideum Protocols: Methods and Protocols ...](#)

Dictyostelium Discoideum Protocols: Methods and Protocols offers an introduction to the amoebozoa, presents large-scale analysis methods made possible by the completion of the Dictyostelium genome sequence, and details molecular genetics techniques, cell biological, biochemical and biophysical methods.

[Dictyostelium discoideum Protocols - worldcat.org](#)

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transduction, random and directed cell motility, cytokinesis, endocytosis and vesicle transport and development.

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Dictyostelium discoideum is a simple but fascinating eukaryotic microorganism, whose natural habitat is deciduous forest soil and decaying leaves, where the amoebae feed on bacteria and grow as independent single cells. Exhaustion of the bacterial food source triggers a developmental program, in

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Dictyostelium discoideum is a well-established eukaryotic model organism that offers unique advantages for studying fundamental cellular processes, including signal transduction, random and directed cell motility, cytokinesis, endocytosis and vesicle transport and development.

[Dictyostelium discoideum: 30 kbp from 1:1..30,000 - DictyBase](#)

[RNAseq developmental 0 hr: RNAseq developmental 20 hrs: RNAseq developmental 8 hrs: RNAseq developmental 12 hrs: RNAseq developmental 24 hrs: RNAseq developmental all time points\[?\]](#)

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[Dictyostelium Growth - DictyBase](#)

General considerations for culturing Dictyostelium  
Dictyostelium cells are relatively easy to grow: they proliferate either in association with bacteria on a solid substratum or in a rich liquid medium.

[Sexual Development in Dictyostelium | CaMBPs](#)

The low molecular weight autoinhibitor of sexual development in Dictyostelium discoideum inhibits both cell fusion and zygote differentiation. *Can. J. Biochem. Cell Biol. Can. J.*

[Learn About Dictyostelium - DictyBase](#)

The amoeboid protozoan Dictyostelium discoideum is a powerful system for genetic and functional analysis of gene function. The 34 Mb genome contains many genes that are homologous to those in higher eukaryotes and are missing in *Saccharomyces cerevisiae*.

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