

Gymnosperms

A gymnosperm is a type of seed-producing vascular plant whose seeds are not enclosed within an ovary or fruit.

There are four orders of gymnosperms alive today.



Coniferophyta
(Conifers)
example: pine



Cycadophyta
(Cycads)
example: Sago palm



Ginkgophyta
(Ginkgo)
example: Ginkgo biloba



Gnetophyta
(Gnetophytes)
example: Welwitschia

Life Science The Gymnosperms Activity 1 2 4

Tony Wright



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An Atlas of Gymnosperms Cultured in Vitro, 1924-1974 Claud L. Brown, Harry E. Sommer, 1975 *Life Science* William L. Ramsey, 1997-11-11 Directory of Environmental Life Scientists Institute of Ecology, 1974 **Directory of Environmental Life Scientists: South Atlantic Region (Virginia, Tennessee, North Carolina, South Carolina, Mississippi, Alabama, Georgia, Louisiana, Florida)** Institute of Ecology, 1974 *Directory of Environmental Life Scientists: South Atlantic region* Institute of Ecology, 1974 *Directory of Environmental Life Scientists: North Pacific Region* Institute of Ecology, 1974 **Life Science, Grades 6-7** Tony Wright, 1994-07-13 Prentice Hall Exploring Life Science Anthea Maton, 1997 The American Biology Teacher, 1994 Te HS&T a Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2004-02 Concepts and Challenges in Life Science, 1991 *Life Science Junior High School Science Series* 1986 Jantzen, 1986-06 *Life Science* Jill Wright, 1991 **Harcourt Science: Teacher's ed., life science units A and B**, 2005 *Learning Directory*, 1970 **Nuclear Science Abstracts**, 1976 **Encyclopedia of Life Sciences** Anne O'Daly, 1996 An encyclopedia covering the disciplines of zoology botany evolutionary science medicine physiology human anatomy cytology and genetics Technical Bulletin - Life Sciences and Agriculture Experiment Station Life Sciences and Agriculture Experiment Station, 1974 **Invitations to Life's Diversity. Teacher-Friendly Science Activities with Reproducible Handouts in English and Spanish. Grades 3-5. Living Things Science Series** Carole Ann Camp, 1995 This booklet one of six in the Living Things Science series presents activities about diversity and classification of living things which address basic Benchmarks suggested by the American Association for the Advancement of Science for the Living Environment for grades 3 5 Contents include background information vocabulary in English and Spanish materials procedures extension activities and worksheets The worksheets are presented in both English and Spanish versions Suggestions for use of the activities include using student grouping a related readings center and journal keeping Activity names are What Goes Where All Earth's Critters So What's Backbone Got To Do with It Follow Those Tracks Flying High You're Driving Me Buggy In the Swim I Think That I Shall Never See The Nose Knows and Incredible Edibles A life classification chart and lists of fiction and non fiction readings are included MKR

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