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How do you read
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~~Phylogenetics and
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1. Phylogenetic
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How do we make
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26) - AP Biology
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In a complete sentence, describe what the branch points and lines in a phylogenetic tree represent. The branch points are the most recent common ancestor and the lines represent the species that diverged from the common ancestor

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and how long ago
the divergence
occurred. 5.

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tuna although they
both have fins and
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only distantly
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1: What is ... walk through hall, each will answer a set of questions. (team 1: How has .

Worksheet for Hall of biodiversity/classroom exercise.

Halls used tree. key topics. phylogenetic methods.

vocabulary used in

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biology and
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field of systematics,
present this highly
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Phylogenetics and
Trees
its importance in
modern biology.

Ever since Darwin,
the evolutionary
histories of
organisms have
been portrayed in
the form of
branching trees or
"phylogenies."

However, the broad
significance of the
phylogenetic trees

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Phylogenetic
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has come to be
appreciated only
quite recently.

Phylogenetics has
myriad applications
in biology, from
discovering the
features present in
ancestral
organisms, to
finding the sources
of invasive species
and infectious
diseases, to

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identifying our
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extinct) hominid
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readers to the
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colleagues and predecessors, culminated in many of the principles we now regard as true about the origins and maintenance of biodiversity. This work combines rigorous analysis and glorious natural history in a unique volume that stands with books by the

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Grants on Darwin's finches among the most informed and engaging accounts ever written on the evolution of a group of organisms in nature."—Dolph Schluter, author of *The Ecology of Adaptive Radiation*

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years proving that Darwin did not know the strength of his own theory. For among the finches of Daphne Major, natural selection is neither rare nor slow: it is taking place by the hour, and we can watch. In this dramatic story of groundbreaking

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became diverse and
how humans are
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diversity traces the
processes that
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events that have disrupted evolution over the past six hundred million years.

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the events that have shaped each species and how it provides evidence of the validity of the theory of evolution.

Biological evolution is a fact—but the many conflicting theories of evolution remain controversial even today. When

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Williams ' s famous

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