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– is a central challenge in  
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but many questions remain (

Arnegard et al., 2014; Riesch et al.,



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Speciation is the evolutionary process

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that generates biodiversity and has been a central focus for evolutionary biologists since Darwin. Studies of the genetic basis of speciation date back to the early days of the modern synthesis, when Mendelian Genetics was first integrated into Darwinian evolution. An early area of interest

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was the role of chromosomal rearrangements in generating reproductive isolation, known as Chromosomal Speciation.

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Evolutionary Biology: Genome

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## Evolution, Speciation ...

This section considers studies into speciation and the role of inheritance and variation in individuals and among populations in evolution.

Page 3 of 6 Dated tribe-wide whole chloroplast genome phylogeny indicates recurrent hybridizations

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BMC Evolutionary Biology | Speciation  
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focuses on the processes both driving  
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Evolutionary biology is the subfield of biology that studies the evolutionary processes that produced the diversity of life on Earth. In the 1930s, the discipline of evolutionary biology emerged through what Julian Huxley

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called the modern synthesis of understanding, from previously unrelated fields of biological research, such as genetics and ecology, systematics and paleontology. The investigational range of current research widened to encompass the genetic architecture

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Evolutionary biology - Wikipedia  
Hybridization and the build up of  
genomic divergence during  
speciation. Journal of Evolutionary  
Biology 26: 261-266. PDF. 66)

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Reimchen, T.E., C. Bergstrom, and P. Nosil. 2013. Natural selection and the adaptive radiation of Haida Gwaii stickleback. ... Speciation and genome evolution. pp. 549-558. In ...

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Speciation initiated by polyploidy, that is, whole genome duplication, is observed in a wide variety of organisms, including fish, amphibians, yeast, and plants.

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The emergent theory on speciation suggests that speciation can occur through divergent selective forces in the presence of gene flow, a process known as ecological speciation (Schluter, 2009). Vicariance may also

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drive diversification in nonadaptive contexts by imposing reproductive barriers (Gittenberger, 1991 ).

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