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population of
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with its
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across ecological
and evolutionary
timescales.

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genomics is trans-
disciplinary by
nature. Ecologists
have turned to
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the mechanistic
bases of the
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adaptation and
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genomics methods
at LASIG, he found

that the field
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supported his connectivity and adaptation hypotheses. "As expected, we observed a ...

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Researchers in the field of ecological

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genomics aim to determine how a genome or a population of genomes interacts with its environment across ecological and evolutionary timescales.

Ecological genomics is trans-disciplinary by nature. Ecologists

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have turned to genomics to be able to elucidate the mechanistic bases of the biodiversity their research tries to understand.

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Often associated with evolutionary,

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population, or
functional
genomics, with
which it shares
many of the same
analytical tools and
technologies,
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genomics
addresses
interactions
between
environments and
genomes, with the

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goal of gaining a better understanding of the roles organisms play in their ecosystems.

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advances in 21st century underpin the emergence of ecological

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Modelling of ...

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is the study of

genetics in natural

populations. Traits

in a population can

be observed and

quantified to

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represent a species adapting to a changing environment. This contrasts with classical genetics, which works mostly on crosses between laboratory strains, and DNA sequence analysis, which studies genes at the molecular level.

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Research in this field is on traits of ecological significance—that is, traits related to fitness, which affect an organism's survival and ...

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in order to better explain the functional cellular and molecular variation they observed in their model organisms.

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underlying

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