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Molecular And

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By C Michael

Smith 2006

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22. Molecular
Genetics of Plant Cell
Resistance to Stress |

Luis R. Herrera
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~~Resistance The~~
amazing ways plants
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Mod-04 Lec-15 Host
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(Cont.) Mod-04

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~~molecular biology to~~

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~~resistance in plants~~

~~Helminths~~

~~Arthropods Matter~~

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Dr. Ron Rosedale -

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synthesizes new

information about the

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advantages of plant

resistance, transgenic

resistance, the

molecular bases...

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Resistance to
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Molecular and ...

Cloning and
molecular mapping
have identified the
Mi-1.2 and Vat

arthropod resistance
genes as CC-NBS-LRR
(coiled

coil–nucleotide
binding site–leucine
rich repeat) subfamily

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NBS-LRR resistance proteins, as well as several resistance gene analogs. Genetic linkage mapping has identified more than 100 plant resistance gene loci and linked molecular markers used in cultivar development.

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synthesizes new
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advantages of plant
resistance, transgenic
resistance, the
molecular bases of
resistance, and the

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use of molecular markers to map resistance genes. Readers are presented in-depth descriptions of techniques to quantify resistance, factors affecting resistance expression, and the deployment of resistance genes.

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With the advent and
use of molecular tools
over the past 30

years, the field of

plant resistance to

arthropods has been

transformed into a

new era, offering

enormous

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opportunities for
continued...

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improve human nutrition. This book reviews new information on environmental advantages of plant resistance, transgenic resistance, molecular bases of resistance, and use of molecular markers to map resistance genes.

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Readers are
presented in-depth
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techniques to
quantify resistance,
factors affecting

resistance expression,
and the deployment
of resistance genes.

New information
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interactions between

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resistant plants and arthropod biotypes is discussed along with the recent examples of using arthropod resistant plants in integrated pest management systems.

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CM. 2012. Barley
tolerance of Russian
wheat aphid biotype
2 herbivory involves
expression of defense
response and
developmental genes.
Plant Signaling and
Behavior. 7:382-391.

Liu, X., J. Meng, S.
Starkey, and C. M.
Smith. 2011.

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