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Over Dominance
Hypothesis:

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Depression:

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Heterosis George

Shull explains

hybrid corn and

heterosis (hybrid

vigor), 1909

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breeding basics and
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Tomato Botany,
heterosis and
hybridization

Maturity Indices of
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~~Basis of Heterosis |
Dominance and
Overdominance
theory | Vikas
Mangal (Scientist,
CRIJAF)~~

Heterosis Theory
or Hypothesis of
Heterosis by
Ritika's Tutorial

Plant breeding
& Crossing -
Tomatoes,
Aubergines,

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Corn Hybrids
Created Varan

varan poochandi

GMOs \u0026

Hybrids: How They
Differ and Why It
Matters Lesson 9:

Incomplete

Dominance Hybride
seed

production | genetics

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depression bhula
dena mujhe female
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Inbreeding \u0026.

Inbreeding

Depression

Selecting Corn

Hybrids and

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Science, Mutant, pol
yploidy, Heterosis, H
eritability, Mass
pedigree,
Emasculation
Hybrid Variety |
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Mangal (Scientist)
Synthetic,
Composite
varieties, Heterosis,
Hybrid vigor, Inter~~

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~~specific hybrid~~

Heterosis or Hybrid
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CROPS 1S.K.

Gangwar, 1 *Rahul
Kumar, 2Nitish
Ranjan Prakash,
3Lal Bahadur Singh
and4Jitendra Kumar
Meena 1Dr.

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“ Heterosis in
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(Chapter 4), in:
Vegetable Breeding,
by Dr. G. Kalloo,
1988, Vol. 1, page
107-116, CRC
Press Inc., Boca
Raton, FL, USA (Li

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Jianwu, Henan
Agricultural
University) Since
the discovery of

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Table 2: Range of
Heterosis (Per
cent) for Yield T
raits in Important
Vegetable Cr ops

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Crop Fruit Weight
No. of Fruits Yield
Reference Tomato
17 83 62 Ahmad et
al. (2011)

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vegetables in the
Ukraine.

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1939. heterosis in
summer squash
(cucurbita pepo)
and the possibility
of producing f₁
hybrid seed for
commercial

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planting. amer. soc.
hort. sci. proc. 37:
827-828. _____
1948. the use of
naked seed in
cucurbita pepo as a
source of high
quality liquid
vegetable fat, as a
high analysis
protein, as a new
confection, and as a
sandwich spread.
amer ...

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Chapter 6: Common
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and Fruit

Tomato hybrids
giving the best
results in the
Arctic, Volga and
Caucasus
respectively are
named and data are
presented on their
contents of dry
matter, sugars,

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ascorbic acid and total acidity in comparison with the respective parents. In trials in the Caucasus with 37 hybrids from male-sterile parents, 7 showed clear improvements over the pollen parent in respect of chemical composition, 11 ...

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chemical

composition in

vegetables.

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in vegetable crops

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P. PECAUT, in
Genetic

Improvement of
Vegetable Crops,
1993. F 1 hybrids.

Heterosis is
important for
several useful
attributes: vigour of

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the young plants, and early and total yield. Analysis of the total yield shows that heterosis exists both for head number and head weight. Head quality often improves as some defects of the parent lines are recessive.

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Vegetables for Seed
and Fruit. COLE
CROPS 23 ...

recommended two
colonies per acre of
all vegetable seed.

Odland and Noll
(1950) stated that a
colony of bees

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located by their plots increased the seed yields. Oldham (1948) stated that having "a few colonies of bees dotted around the field" was a distinct advantage ...

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The technical

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program covered
actual and potential
contributions of
heterosis to food
security and natural
resource
conservation
through its use in a
range of
crops—including
maize, rice, wheat,
sorghum, millets,
cotton, vegetables,
and oil seeds. Of

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particular interest
were the studies on
the genetic,
physiological,
biochemical, and ...

Genetics and
Exploitation of
Heterosis in Crops
| ASA ...
Heterosis
dominated the
thinking of plant and
animal geneticists

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in the 1940s and
1950s as evidenced
by the now classic
book entitled

Heterosis edited by
John W. Gowen and
published by Iowa
State University
Press. In fact, the
entire U.S. hybrid
maize industry and
much of the world
maize industry is
founded on

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Concepts and
Breeding of

Heterosis in Crop
Plants | CSSA ...

It is usually spread
among humans by
food handlers with
poor personal
hygiene. Foods
most often

incriminated in the
transmission have

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been potato salad,
shellfish, raw
vegetables, and
Mexican...

BAM Chapter 6:
Shigella | FDA
Heterosis is
confirmed more and
more as a basic,
highly effective
breeding method
applied in an ever-
growing number of

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agricultural crops
for developing
early, high-yielding,
uniform cultivars,
which combine
additionally a
number of other
valuable economic
characters.

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