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Properties

William C.

Boyd alone and

then together

with Elizabeth

Shapleigh

introduced the

term 'lectin'

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in 1954 from
the Latin word
lego-'chosen'
(from the verb

legere 'to
choose' or
'pick out')..

Biological
functions.

Lectins occur
ubiquitously
in nature.

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They may bind to a soluble carbohydrate or to a carbohydrate moiety that is a part of a glycoprotein or glycolipid.

[Characterization and](#)

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antimicrobial
activity of

lectins ...

Applications

Lectin Content
of Beans: High
vs Low Lectin
Varieties. If
you are
familiar with
the so-called
Paleolithic

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diet, there's a good chance you have already heard of lectins. Lectins (not to be confused with the leptin) are proteins that occur in a wide range of

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plants,
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ranging from
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legumes like
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beans and
peanuts to
nightshade
plants like
tomatoes and
potatoes.

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[Abdul Rahim](#)

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Narcissus is a
genus of
predominantly
spring
flowering
perennial
plants of the
amaryllis

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family, Amaryllidaceae. Various common names

including

daffodil,

narcissus and

jonquil are

used to

describe all

or some

members of the

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genus.

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Narcissus has

conspicuous

flowers with

six petal-like

tepals

surmounted by

a cup- or

trumpet-shaped

corona. The

flowers are

generally

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white or
yellow (also
orange or ...

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Extraction is
the first

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crucial step
in preparation
of plant
formulations.

Modern methods
of extraction
are effective
in advancing
the
development of
traditional
herbal

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remedies.
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Probes for Mitochondria—Section 12.2 |

Thermo Fisher

...

Singlet oxygen
is responsible
for much of
the

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physiological
damage caused
by reactive
oxygen

species,

including

nucleic acid

modification

through

selective

reaction with

deoxyguanosine

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to form 8-hydroxydeoxyguanosine (8-OHdG).

The lifetime of singlet oxygen is sufficiently long (4.4 microseconds in water) to permit significant

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diffusion in
cells and
tissues.
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plant-- not
just leafy
material--
contributes to
this process.

If not
properly
maintained,
soil can
retain too
much moisture,
effectively

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suffocating ("drowning") a plant's root system.

Alternatively, if the soil doesn't contain enough moisture, the plant will be unable to absorb the

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nutrients it
needs to
survive.

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Reference

Module in Food

Science, 2016.

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Abstract. Food
fermentation
is a food
processing
technology
that utilizes
the growth and
metabolic
activity of
microorganisms
for the
stabilization

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and
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transformation
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of food
Applications
materials.

Fermentation
was primarily
developed for
the
stabilization
of perishable
agricultural
produce.

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Tree Scientist
Seeks Well-
Being in
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Lectins make
red blood
cells clump
together and
if not
degraded prior

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to consumption
cause severe g
astro-
enteritis,

nausea and
vomiting. 3.4

Preservation,
convenience
and choice

Food
processing
enables

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extension of
the shelf-life
of foods (e.g.
perishable
foods such as
meat, milk and
products
thereof).

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Peter D'Adamo,

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naravni zdravi
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v njegovi
knjigi Eat
Right 4 Your
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krvna skupina
najpomembnejši
dejavnik pri

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prehrane. Tako
razdeli dieto,
ki je primerna
za ljudi s
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krvno skupino,
na tipe O, A,
B in AB.

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