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Deformed Wing
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honey bees Apis
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Bacteria's Worst
Enemy Bee Pollen!!

~~Go get it !! Hair,~~

~~Skin, nails,~~

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biotic resistance

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Activity of

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from a 13th

Century Welsh

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Katerina Karatasou
2, Tilemachos G
Dimitriou 1,
Grigoris D.
Amoutzias 3 and
Dimitris Mossialos
1,* 1 Microbial Biot

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Molecular Bacteriol
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Thessaly, 41500
Volos ...

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Collected Pollen and

... Activity Of Bee

The authors studied
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the effect of

storage period and
heat on the physical
and chemical

properties of honey
and proceeded to
study the

antibacterial effect
of honey on

Escherichia coli and
Salmonella

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typhimurium. In samples of honey (Egyptian clover honey) that were heat-treated and stored over a long period of time, water content decreased, hydroxymethyl furfural (HMF) was produced and increased in concentration, and

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Antibacterial
enzyme activity
decreased.

Activity Of Bee

And Yemeni

Sidi Hanay

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activity of bee
honey and its
therapeutic ...

Research on
beebread has been
rather limited until
now. In recent
years, there is an
increasing interest

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regarding the antimicrobial properties of BCP and beebread, due to emerging antimicrobial resistance by pathogens. Both BCP and beebread exhibit antimicrobial properties against diverse pathogens, like bacteria and fungi.

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Antimicrobial
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Collected Pollen and

...

Bee venom (BV)
has been used in
traditional Eastern
medicine to reduce
pain and treat
chronic
inflammatory
diseases. Various

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studies have demonstrated the biological activity of BV. In addition, BV has been reported to have various physiological activities such as antibacterial, anticancer, and anti-inflammatory effects [10,11,12]. BV contains various peptides, amines,

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nonpeptide
components, and
free amino acids,
which are presumed
to have anti-
inflammatory,
analgesic, and
anticancer effects.

The antibacterial
activity and toxin
production control
of ...

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Antibacterial
activity, (M IC),
Growth curve,
Honey, Gram
positive and Gram
negative bacteria
Honey has the
ability to fight food-
borne pathogens as
E. coli and
salmonella, and
other certain
bacteria, including
Staphylococcus

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Sidr Honey
The antibacterial
activity of local Isis
and Yemeni Sidr
honeys against

Antibacterial
Activity of Bee and
Yemeni Sidr Honey

...

The artificial solid-

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Activity Of Bee
And Yemeni
Sihul Honey

state fermentation
of the bee pollen
showed a positive
effect on
antioxidant
properties and
antimicrobial
activity. Non-
pasteurized bee
pollen spontaneous
fermentation or
fermentation with
added bacteria led
to increased

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antioxidant activity

by 1.27 – 2.40 times,
antibacterial
activity by

1.08 – 16.9 times and
antifungal activity –
by 1.96 – 5.52 times.

Antimicrobial and
antioxidant
activities of natural
and ...

Among the various

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purified PLA 2 enzymes examined for antibacterial effects, crotoxin B, daboia toxin, mulgatoxin and bee venom PLA 2 exhibited significant activity against *S. aureus*, *E. coli*, *P. aeruginosa* and *E. aerogenes*, with the highest activity noted only for the

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Activity Of Bee
And Yemeni

Antibacterial
activity of snake,
scorpion and bee
venoms ...

During recent
years, the
antimicrobial
activity of natural
products and
especially products

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of the hive is gaining importance and unlike other bee products, beeswax has been only recently studied. Crude beeswax showed antibacterial activity against several bacterial strains and against the *Candida albicans* (C.

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Antibacterial yeast.

Activity Of Bee

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Beeswax: A

minireview of its
antimicrobial
activity and ...

The antibacterial
activity of honey is
mostly depicted by
the collective effect
of acidity,
osmolarity,
hydrogen peroxide

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activity, and phenolic compound content [Molan, 1992]. In this study,...

The Antibacterial
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ResearchGate

The nature of
antibacterial
activity. Bee .
World. 1992;

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73:5 – 28. [7] Molan
PC.... and S.
enteritidis. The
antimicrobial
activity of
water diluted
honeys (Sidr and
Talh) was high than
that of ...

(PDF) Antimicrobial
Activity of Honey
The antimicrobial

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activity of this product is highly complex.

Generation of hydrogen peroxide, bee defensin-1, high osmolarity and low value of pH seems to be crucial for its antimicrobial potential.

Considering honey as a therapeutic, antimicrobial agent

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special attention
deserves Manuka
honey.

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Sidr Honey

Antimicrobial
Activity of Honey |
IntechOpen

The inhibition-zone
assays revealed
that antimicrobial
activity is weakly
detected in worker
larvae 6 h p.i.

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(Figure 1B),
whereas the first
occurrence of
antimicrobial
activity in infected
drone larvae was
observed as early
as 4 h p.i. (Figure
1D).

Antibacterial
Immune
Competence of

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Honey Bees (Apis

... Activity Of Bee

This review aims to
characterize the

latest scientific

reports in the field

of antibacterial

activity of this

substance. The

results of studies

on the influence of

propolis on more

than 600 bacterial

strains were

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analyzed. The greater activity of propolis against Gram-positive bacteria than Gram-negative was confirmed.

Antibacterial
Properties of
Propolis

Aims: Venoms of
snakes, scorpions,

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bees and purified
venom
phospholipase A 2
(PLA 2) enzymes
were examined to
evaluate the
antibacterial
activity of purified
venom enzymes as
compared with that
of the crude
venoms. Methods
and Results:
Thirty four crude

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venoms, nine purified PLA 2 s and two l amino acid oxidases (LAAO) were studied for antibacterial activity by disc diffusion assay (100 ...

Antibacterial activity of snake,

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scorpion and bee
venoms ...

The antibacterial
activity of honey
that had been
stored over a long
period of time
decreased and high
concentrations of
honey proved more
effective as
antibacterial agents.
In this study there
was lower mortality

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among mice treated with honey but the parenteral application of honey and its therapeutic properties require further investigation.

[PDF] Antibacterial activity of bee honey and its ...

The antimicrobial

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Antibacterial Activity of Honey of the stingless bee *Megachile beecheii*. The availability of hydrogen peroxide in honey as well as its hyperosmolarity and acidic properties, honey possesses significant inhibitory activity on the proliferation of bacteria.

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The antimicrobial
activity of honey of
the stingless bee ...

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Antibacterial
activity against
Staphylococcus
aureus and
Pseudomonas
aeruginosa was
expressed as a
minimum inhibitory
and bactericidal
concentrations
(MIC and MBC).
Furthermore, the

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Sih Honey

content of
bee derived
glucose oxidase
(GOX) and its
enzymatic product,
H₂O₂, were also
evaluated.

Antibacterial
potential of Swiss
honeys and ...

The purpose of this
study was to

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investigate the antifungal effect of bee venom (BV) and sweet bee venom (SBV) against *Candida albicans* (C. albicans) clinical isolates.

Honey Analysis -
New Advances and

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Challenges

discusses advances
in honey research.

Topics include the
physicochemical
characteristics of
honey from
stingless bees, the
therapeutic
properties of honey,
melissopalynologica
l analysis as an
indicator of the
botanical and

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geographical origin
of honey, and
methods for
authenticating
honey. Written by
experts in the field,
this book provides
readers with an
indispensable
source of
information,
assisting them in
future
investigations of

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honey and
beekeeping.
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Sidr Honey
The nature and
diversity of
presentations at the
conference on: "Bee
Products: Prop
erties, Applications
and Apitherapy"
held at Tel-Aviv on
May 26--30, 1996,
emphasize the
increasing interest

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of physicians,
practitioners,
scientists,
herbalists,
dieticians, cosmeti-
cians,
microbiologists, and
beekeepers in
different facets of
bee products. This
volume consists of
a selection of 31
contributions
presented at the

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conference and
which provide
information on the
present status of
our knowledge in
this area. In spite of
their diversity, they
reflect the
mainstream of the
conference, namely:
"Imported" Prod
ucts (honey, pollen
and propolis),
Exocrine Secretions

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of Workers (venom,
royal jelly).

Toxicity and
Contaminants,
Quality Control,
Marketing,

Apitherapy,
Cosmetics, etc.

Since antiquity,
honey as well as
other bee products
were used as food,
as a cure for
ailments of humans

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and animals, and as cosmetics. We hope that this volume will contribute to interdisciplinary studies on chemical composition, pharmacological effects, nutrition, and other aspects of bee products. Critical and unbiased experimental

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research may unravel the yet unknown composition and mode of action of bee products and elucidate many unanswered questions. The noteworthy features of this conference were the participants from all parts of the

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world and of different cultural backgrounds, who shared their keen interest and curiosity regarding honey bees and their products. We thank all of them for their personal contribution to the success of this conference.

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This book presents an updated discussion of the chemical composition and biological properties of the main bee products. Specific attention is focused on the beneficial biological activities of bee products in human health. Honey, royal

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jelly, propolis, bee pollen and bee venom are used as nutriment and in traditional medicine.

Their composition is rather variable and depends on the floral source and external factors, such as seasonal, environmental conditions and processing. Bee

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products are rich in several essential nutrients and non essential nutrients, as sugars, minerals, proteins, free amino acids, vitamins, enzymes and polyphenols, that seem to be closely related to their biological functions. The effects of these products in

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nutrition, aging and age-related diseases, cancer, neurodegenerative diseases and pathogen infections are discussed.

Bee venom and its melittin fraction were shown to have antibacterial activity against a penicillin-resistant

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Antibacterial Activity Of Bee And Yemepi Strain Honey

strain of Staph aureus (strain 80). This activity of bee venom and melittin was demonstrated by a method similar to that used for plate sensitivity tests. Both whole bee venom and its melittin fraction were also able to inhibit the growth of 20 of the 30

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different bacterial organisms tested. More Gram positive organisms (86%) were sensitive to bee venom and to melittin than Gram negatives (46%). The antibacterial activity of bee venom and melittin were of the same magnitude. The zones of inhibition

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created by bee venom and melittin were compared with those caused by penicillin, and the equivalent units of penicillin were computed. The antibiotic potency of a single bee sting was also determined. Among the Gram positives, the antibacterial

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And Yemeni
Sidr Honey

effect of a 1:10 dilution of whole liquid bee venom was equal to that of penicillin at a concentration of 0.093 to 17.0 units/ml. The same dilution of bee venom when tested against Gram negative organisms compared to a higher range of

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penicillin values-93
to 1,700 units/ml.

Activity Of Bee
And Yemeni

Sidr Honey

Apitherapy or “ Bee
therapy ” (from the
Latin apis which
means bee) is the
medicinal use of
products made by
honeybees.

Products of the
Honeybee include

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honey, pollen, beeswax, propolis, royal jelly and bee venom. Some of the conditions treated are: multiple sclerosis, arthritis, wounds, pain, gout, shingles, burns, tendonitis and infections. Great philosophers and physicians, such as Aristotle and

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Hippocrates were fascinated by the industrious bees.

They captured them in hives, studying their complex communities and harvesting the honey for their own consumption. One long-standing use of honey (recorded from as early as 2500 BC and still

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used today) is in the treatment of wounds and burns to the skin. The ancient Egyptians used honey in very many different medicines, but one particular document gives instruction for placing honey directly onto the affected part of the body and wrapping

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it round with cloth as a dressing. This was used for open wounds, cut, burns or ulcers and this would help the wound to dry out and heal satisfactorily as the honey would form a barrier to prevent further infection. The wound would also heal with the

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minimum of scarring. A number of properties inherent to honey might contribute to its ability to fight infection and promote healing. Its high sugar content allows it to draw infection and fluid from wounds by a process called ' osmosis ' Honey

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prevents bacterial growth through its acidic pH and through the work of an enzyme that produces small amounts of hydrogen peroxide. Its ability to keep the area around a wound moist and protected promotes fast healing and prevents scarring.

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Honey also contains components from the specific plants used by the bees in their production, and it is speculated that some of these components might further add to the antibacterial and wound-healing effects of honey. The process of pasteurization, used

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to sterilize commercial honeys, destroys the enzyme involved in the production of hydrogen peroxide, rendering these honeys less antibacterial, and deficient of any medicinal benefit.

Nanotechnology is an emerging field of

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science. It has increased applications in diverse area for the development of new materials at nanoscale levels. Synthesis of nanoparticles using biological methods is referred as greener synthesis of nanoparticles. Green synthesis

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And Yemeni
Sidr Honey

provides
advancement over
chemical and
physical method as
it is cost effective,
environment
friendly, and safe
for human
therapeutic use.
Stingless bees are
highly social
(eusocial) insects
which populated the
tropical earth 65

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million years ago longer than honey bees. Among the most common uses of stingless bee honey are to treat stomach disturbance, cough, tonsillitis, sore throat, stomach and intestinal ulcers, cold, disease of the mouth, mucus membrane, and as a

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And Yemeni
Sidr Honey

wound dressing due to its antimicrobial activity. Stingless bees honey were used to for the green synthesis of silver nanoparticles. Antimicrobial activity of the green synthesised nanoparticles were tested used agar diffusion method against Escherichia

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coli (E. coli),
Pseudomonas
aeruginosa,
Staphylococcus
aureus, Salmonella
typhi and Klebsiella
pneumoniae. The
results showed that
stingless bee honey
could be effectively
used for the
synthesis of silver
nanoparticle. The
synthesized silver

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Antibacterial shows antibacterial activity on both Gram positive and Gram negative bacteria. This biosynthesis of nanoparticles is cost efficient, pollutant free and simpler to synthesize.

Venoms of the

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Hymenoptera:
Biochemical,
Pharmacological,
and Behavioral
Aspects contains
papers that deals
with the study of
the venoms and
toxins produced by
insects belonging to
the order of the
Hymenoptera. The
book provides a
considerable

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Antibacterial
information in the
Activity Of Bee
study of the
And Yemopi
venoms of the
Sulphurey
Hymenoptera.

There are chapters
that focus on the
history of the
research made on
the order of the
Hymenoptera; the
stinging apparatus;
venom collection;
physiological

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effects of venomous
produced by
particular insects
belonging to the
order; and the
pharmacological
uses of the venoms
and toxins.

Entomologists,
physiologists,
pharmacologists,
biochemists, and
researchers
developing drugs

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Antibacterial and pesticides will find this text extremely useful.

This book carry new idea how to use natural products. Today scientists accept bee honey as a very effective medicine for all kinds of diseases without any side effects.

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The natural products are individually effective against bacteria but the mechanisms by which these effects are achieved have not been fully elucidated in the same line this current study was carried out in laboratory to

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evaluate
antibacterial
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And Yemoni
Sid Honey
activity of honey
against *Bacillus*
ceruse 9,
Pseudomonas
aeruginosa,
Staphylococcus
aureus, *Proteus*
mirabilis. Based on
this research, the
findings showed
that honey in its
most concentrated

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forms, were very effective against pathogenic organisms. But the poisoning food bacteria such as *Bacillus cereus* was resistance to honey in difference concentration this maybe due to the spores forming bacilli and also *Pseudomonas*

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showed slight resistance. This book content many outline that can help you to use the best commercial honey than others. Also this book is written from many literature and books.

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Sidr Honey