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*Book Review- Heavy:
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Read in 2018 |

#SmartBrownGirl

Phytoremediation

Removing Heavy

Metals Kiese Laymon

| Heavy: An American

Memoir **Kiese**

Laymon, \"Heavy:

An American

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Metals in Soil |

Christine Whitney |

Central Texas

Gardener Author

Chat: Kiese Laymon

(Heavy) Heavy Metal

Contamination in

Soils Using

Magnetic Proxies to

make it visible

Improved

Phytoremediation of

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Pollution by Dr.

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~~Phytoremediation of
Heavy Metals in~~

~~Water Using~~

~~Duckweed~~ **Porto vs**

Marseille PES 2017

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3 - 0 CHAMPIONS

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Contains Heavy
Metals! Are they Safe
For Your Organic

Garden? Southern

Reach by Jeff

VanderMeer | Book

Series Review

Improve Your World

33:

Phytoremediation

Bio Removal of

Heavy Metal

Pollution at Low

Cost --- Clean Urban

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Runoff Shaily

Mahendra:

**Bioremediation What
is a Review Article?**

Crozet, VA

phytoremediation

project Soil

remediation, cleaning,

washing DREAM

EVIL - The Book Of

Heavy Metal

(OFFICIAL VIDEO)

Phytoremediation

Demystified Heavy

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Metals in Soils,

Thursday, March 1st,
2018 -Dr. Andrew

Margenot

~~Sequestering heavy
metals in soil |~~ Huang

Yi **Meet the**

**hyperaccumulators:
plants that can mine
metals** ~~The Pollution~~

~~of Soil by Heavy~~

~~Metal~~ **Recent**

**Advances Towards
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**Phytoremediation of
Heavy Metal
Pollution - Promo
Video**

*Phytoremediation of
Heavy Metals Review
Article*

~~Phytoremediation Of
Heavy~~

Heavy metal pollution
is a serious
environmental
problem.

Phytoremediation is a

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Phytoremediation
Of Heavy Metal
better option for
cleanup of metal-
contaminated sites.

Phytoremediation is a green technology with good public perception. Research is in progress to screen plants for hyperaccumulation of heavy metals.

Advancement in molecular studies will improve efficiency of

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~~Phytoremediation of
heavy
metals—Concepts and
applications ...~~

Environmental,
Agricultural and
Analytical Chemistry
Section, Chemistry
Department,
University of
Glasgow, Glasgow
G12 8QQ, UK

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Received 20 August
2002; accepted 18
November 2002

Abstract This paper...

~~Review article~~

~~Phytoremediation of
heavy metal ...~~

Phytoremediation can
be used as an
alternative solution for
heavy metal
remediation process
because of its

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advantages as a cost-effective, efficient, environment- and eco-friendly technology based on the use of metal-accumulating plants.

~~A review of
phytoremediation
technology: heavy
metals ...~~

Abstract This review
presents the status of

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phytoremediation
technologies with
particular emphasis
on phytoextraction of
soil heavy metal
contamination. Unlike
organic compounds,
metals cannot be...

~~A Review on
Phytoremediation of
Heavy Metals and ...
Toxic heavy metals
and organic pollutants~~

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are the major targets
for phytoremediation.
This review article
discusses the state of
phytoremediation
technology for the
removal of heavy
metals mainly ...

~~(PDF)~~

~~Phytoremediation—An
overview review~~

This article presents a
critical overview of the

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current status, challenges and opportunities in phytoremediation for heavy metals removal in contaminated soils. The primary attention is given to the phytoextraction and phytostabilization as the most widespread and alternative methods of soil reclamation.

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~~Challenges and
opportunities in the
phytoremediation of ...~~

There are a number
of phytoremediation
strategies that are
applicable for the
remediation of heavy
metal-contaminated
soils, including (i) phyt

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ostabilization—using
plants to reduce
heavy metal

bioavailability in soil,
(ii) phytoextraction—us
ing plants to extract
and remove heavy
metals from soil, (iii) p
hytovolatilization—usin
g plants to absorb
heavy metal from soil
and release into the
atmosphere as
volatile compounds,

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and (iv) remediation
phytofiltration—using
hydroponically
cultured plants to ...

~~Frontiers |
Phytoremediation: A
Promising Approach
for ...~~

Phytoremediation of
soil organic pollutants
differ among pollution
sites and therefore
requires different

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selection of plants.

Because plants transform organic pollutants into non-toxic substances, there is no need to deal with potential waste. 4.2.

Phytoremediation of heavy metals in soil

~~A review on
phytoremediation of
contaminants in air,~~

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water ...

PHYTOREMEDIATIO
N – AN OVERVIEW
REVIEW 87.

Contaminated waste
water 1-2 Removal of
heavy metal from
Radio nuclides 40-80
Removal of organics
fro Contaminated
ground water 65-115
Others 214-370
million dollars. Role of
Environmental

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biotechnology and
genetic Engineering in
improving efficiency of
Phytoremediation.

~~PHYTOREMEDIATIO
N—AN OVERVIEW
REVIEW~~

One of
phytoremediation
categories,
phytoextraction, can
be used to remove
heavy metals from

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soil using its ability to uptake metals which are essential for plant growth (Fe, Mn, Zn, Cu, Mg, Mo, and Ni). Some metals with unknown biological function (Cd, Cr, Pb, Co, Ag, Se, Hg) can also be accumulated [5

~~A Review on Heavy
Metals (As, Pb, and~~
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Hg) Uptake by Plants

Of Heavy Metal

International Journal
of Phytoremediation,
Volume 22, Issue 14
(2020) Articles.

Article. Effect of
heavy metals on seed
germination and
seedling development
of Nama aff.

stenophylla collected
on the slope of a mine
tailing dump. Laura

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Yáñez-Espinosa ,
Roberto Briones-
Gallardo , Joel Flores
& Elizabeth Álvarez
del Castillo .

~~International Journal
of Phytoremediation:
Vol 22, No 14~~

Phytoremediation is
based upon several
processes such as
phytodegradation,
phytovolatilization,

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phytoaccumulation
and phytoextraction.
These methods are
efficient, eco-friendly
and economic. This
paper reviews the
methods and
mechanisms involved
in phytoremediation of
heavy metals, and
enhancement
processes.

~~Phytoremediation of~~

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heavy metals:
mechanisms,
methods and ...

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Thus, keeping in view

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the above facts, an attempt has been made in this article to review the current status, challenges and opportunities in the phytoremediation for remediating heavy metals from contaminated soils.

~~Challenges and opportunities in the phytoremediation of ...~~

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Phytoremediation Of
Heavy Metal A review
of phytoremediation
technology: heavy
metals ...

Phytoextraction is the
main and most useful
phytoremediation
technique for removal
of heavy metals and
metalloids from
polluted soils,

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sediments or water (Cluis, 2004, Cherian
and Oliveira, 2005,
Milic et al., 2012).

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Phytoremediation Of
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This review briefly
elucidates the
research undertaken
and benefits of using
aromatic plants for
remediation of heavy

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metal polluted sites. A sustainable approach to mitigate heavy metal contamination of environment is need of the hour. Phytoremediation has emerged to be one of the most preferable choices for combating the metal pollution problem. Aromatic plants can be used for remediation of

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contaminated sites as they are non-food crops thus minimizing the risk of food chain contamination.

~~Suitability of aromatic plants for phytoremediation of ...~~

Heavy metals are nonbiodegradable and could be toxic to microbes. Several microorganisms have

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evolved to develop
detoxification
mechanisms to
counter the toxic
effects of these
inorganic metals. This
present review offers
a critical evaluation of
bioremediation
capacity of
microorganisms,
especially in the
context of
environmental

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protection.
Of Heavy Metal

Toxicity and
Bioremediation of
Heavy Metals
Contaminated ...

As far as heavy metal
removal is concerned,
a detailed
understanding of
metal-induced
mechanisms are
imperative to devise
an effective

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remediation option,

because the heavy
metals are known to

cause serious health
implications such as

fertility impairment,
genetic, epigenetic,

and biochemical
alterations as

discussed in above
sections of this review

(Rzymiski et al.,
2015). This is due to

the complexity and

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Uniqueness of the
contaminated sites
caused by heavy
metals.

~~Frontiers | Integrated
Remediation
Processes Toward
Heavy ...~~

This paper focuses on
strengthening
technology
mechanism, which
can not only increase

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the biomass of plant and hyperaccumulators, but also enhance the tolerance and resistance to heavy metals, and application effect of phytoremediation, including agronomic methods, earthworm bioremediation and chemical induction technology. In the end

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of paper, deficiencies
of each methods also
be discussed,
methods of
strengthening
technology for
phytoremediation
need further research.

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