Neonics research press coverage





Western Morning News









Daily Press









Neonicotinoid impact may be '1,000 times worse'

Farmers Guardian (Main), 08/01/2016

New research shows bees are exposed to pesticide cocktail

Farmers Weekly Interactive (Web), 07/01/2016 Link

Neonicotinoid impact could be '1,000 times worse' than first thought

FG Insight (Web), 07/01/2016 Link

Bees at greater risk from pesticide use, new study of wildflowers shows

Western Morning News (Devon) (Main), 07/01/2016

Wild flower areas around fields 'are no protection for bees and other wildlife from neonicotinoid pesticides'

The Herald (Main), 06/01/2016

New call for neonic ban

The Scottish Farmer (Web), 06/01/2016 Link

Research exposes secret cocktail of toxic pesticides in hedgerows and wildflowers MyScience (Web), 06/01/2016 Link

New research finds 'chemical cocktail' in hedgerows and wildflowers

Farming UK (Web), 05/01/2016 Link

New research shows secret cocktail of toxic pesticides in hedgerows and wildflowers Pro Landscaper Magazine (Web), 05/01/2016 Link

New evidence of damage caused to bees by pesticide use, researchers claim Western Morning News (Web), 05/01/2016

New evidence of damage caused to bees by pesticide use, researchers claim Farming Online (Web), 05/01/2016 Link

New research exposes hidden cocktail of bee-killing pesticides in hedgerows and wildflowers

The Ecologist (Web), 05/01/2016 Link

No safe haven for bees

Link

Herald Scotland (Web), 06/01/2016 Link

New call for neonic ban

Scottish Farmer (Main), 09/01/2016

Study sounds alarm over bees' plight Western Daily Press (Late City) (Main), 09/01/2016

Interview with Louise Payton on neonicotinoids research (starts 11m15s) BBC World Service, 05/01/2016, Link

Total press reach: 2.1 million

Social media reach



Natalie Bennett @natalieben · 16m

RT @SoilAssociation: Research by @DaveGoulson & @SussexUni reveals pollinators ingest wildflower chemical cocktail: sciencedirect.com/science/articl



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Lesley Grahame Retweeted

Soil Association @SoilAssociation · Jan 8

Neonicotinoid impact could be '1,000 times worse' than first thought | #OrganicNews sco.lt/7iDYav



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View summary



Retweeted 70 times



Soil Association @SoilAssociation - Jan 4

New research finds **#neonics** are 1000X worse for **#bees** & pollinators than previously thought soilassociation.org/banneonics





Buglife Retweeted

Dave Goulson @DaveGoulson - Jan 4

New paper out today: Wildflower pollen widely contaminated with cocktail of pesticides.

authors.elsevier.com/a/1SJqPaUJLC98f





Farmers Weekly @FarmersWeekly - 2h

EU scientists review neonic #pesticides linked to poor bee health bit.ly/22VcB8a #bees #neonicotinoids





Soil Association @SoilAssociation · Jan 6

RSPB in response to @DaveGoulson: If unintentionally, wildflower margins are poisoning butterflies & bees, that is very disturbing #ORFC2016













Soil Association

Published by Hayley Coristine 19 - 8 January at 10:15 - @

"Our study confirms that bees foraging in arable farmland are exposed to a complex cocktail of neonicotinoid insecticides and fungicides in the pollen they collect", says Dave Goulson's team at the University of Sussex, on new research supported by the Soil Association. Read the article in the Ecologist below.



New research exposes hidden cocktail of bee-killing pesticides in hedgerows and wildflowers

Dangerous volumes of neonicotinoid insecticides and other pesticides are expressed in common wild flowers like buttercups and hawthorn blossom in....

THEECOLOGIST.ORG

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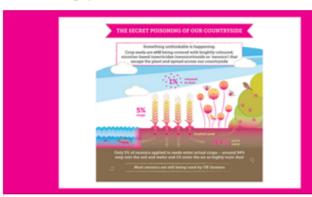


Soil Association

Published by Hayley Coristine [7: 4 January at 14:38 · @

Brand new research by bee scientist Dave Goulson and his colleagues at the University of Sussex has uncovered more devastating news for the UK's pollinators. It found that bees and pollinators consuming pollen from crops treated with neonicotinoids ingest a cocktail of fungicides and insecticides.

The research, which was supported by the Soil Association, found that this chemical 'cocktail' makes the impact of neonics up to 1000 times more potent than previously realised. Click below to check out our brand new infographic about the research:



Ban Neonicotinoid Pesticides: Soil Association

Help the Soil Association in our fight to ban bee-killing pesticides

SOILASSOCIATION.ORG | BY SOIL ASSOCIATION WEBSITE



Support from 38 Degrees

Tell your MP - Protect Bees from Harmful Pesticides

New research shows that the known bee-killing pesticides are seeping from fields into hedgerows and wildflowers which provide a crucial sanctuary for our bees.

Please can you email your MP now to share this research and call on them to do all they can to protect our bees this year?

