

THE INFLUENCE OF THE STOJAN'S COSMIC SWARM ON THE BEE COLONIES AS A REASON FOR INCURRENCE OF COLONY COLLAPSE DISORDER, AND POSSIBLE PROTECTION AGAINST IT

Stojan Velkoski¹, Jane Velkoski², Mihail Velkoski¹

¹GAPE Institute – Skopje

²Soncev Zrak – Skopje

e-mail: contact@igape.edu.mk; contact@igape.edu.mk

Key words: Colony collapse disorder, Bees, Bee diseases, Loss of orientation in bees, Stojan's cosmic swarm, geo-cosmo pathology, radiation, electrosmog .

Abstract: It is known that the exposure to cosmic source of radiation is beneficial to arthropods, and they therefore chose to build their hive exactly on locations where those radiation exists. Ants most often build their anthill where there are active cosmic knots or points of the Stojan's cosmic swarms. But lately these do not correspond with the bee colonies and the points of the Stojan's swarms. Pursuant to the results of the researches it was concluded that in the bee families located on cosmic radiations coming from the Stojan's swarm, the bees are disoriented and anxious, leaving the hive and look for other shelter. The study included approximately 500 bee colonies in Macedonia.

Introduction

Colony collapse disorder is increasingly emerging in bee colonies nowadays. The world seems helpless against this disease that in certain areas of our planet, kills as many as 50-60% on an annual basis.

This problem can result in a certain imbalance in the biological processes of the entire biosphere. Knowing this, scientists approach this problem with special seriousness while others are not aware of its consequences.

The experts of the IGAPE Institute from Skopje approach this problem with ultimate seriousness, analyzing in detail all known and less known elements which will lead to this diseases in beehives.

The majority of scientists treating this disease consider that it results from the large presence of frequencies in the atmosphere, caused by mobile telephony transmitters, long-distance power lines etc. Others think that the root to this phenomenon is the increasing use of pesticides, or climatic changes or environmental catastrophes and pollution. While science searches for the answer, 60% of the bees die in some countries. Fig. 1. Starting from this fact, mankind is faced with a serious challenge that sets on the alarm.

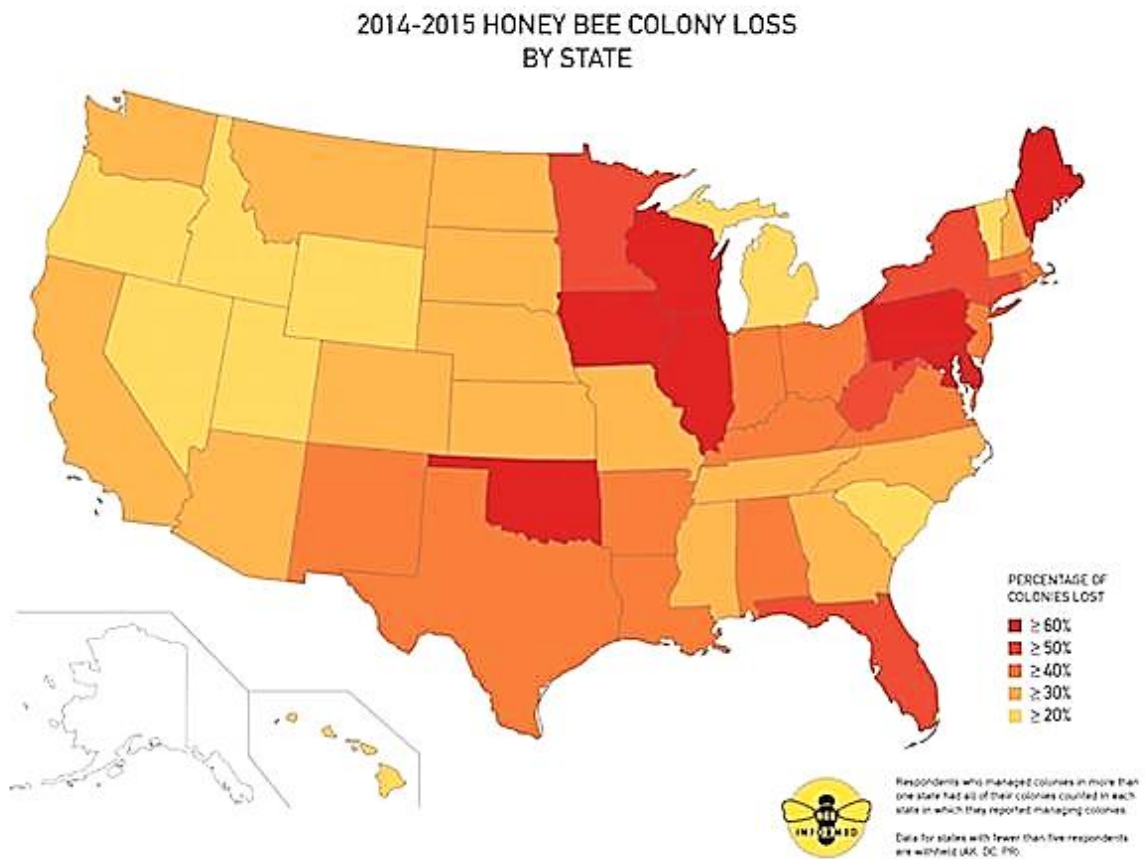


Fig. 1. Map of bee extinction of in USA

Materials and methods

The alarm is already worldwide, large finances are dedicated to finding a solution to this problem. The funds reserved to solving this problem in the USA are as follows:

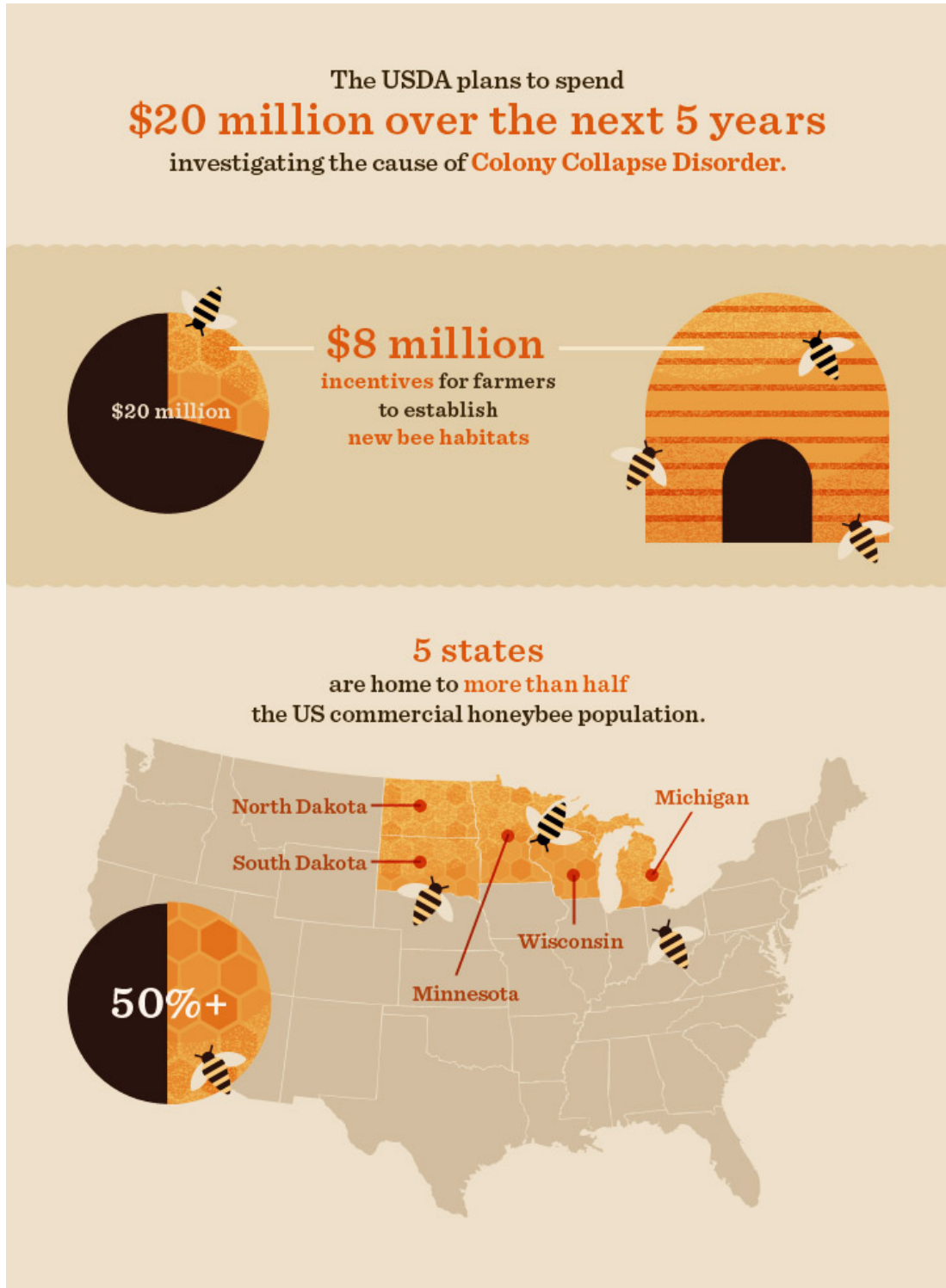


Fig. 2. Financial investment for the preparation of a strategy and finding a solution to this problem

It is still considered that mobile telephony is the reason of the Colony Collapse Disorder, Fig. 3, but the beehives are destroyed even where the number of mobile telephones is relatively low: Fig. 4



Fig. 3. Influence of mobile telephones on bees and Colony collapse disorder



Fig. 4. Bees and the queen working on a honeycomb

The research included 500 bee families from several beehives, where 10% were already attained by Colony collapse disorder. The following influences were analyzed: a) geopathology, b) cosmic pathology and c) technological sources of radiation in the analysis of the symptoms and life of the bees.

Results:

a) Influences of geopathology on bees.

In the Kozle area of the city of Skopje, 20 bee crates were taken on wintering in 2006. Ten of them were placed on a location affected by geopathology, distributed in two 10-crate groups which were placed at 25m distance one from the other. Fig. 5 and 6. All bee families were equally treated and with similar queen age and number of bees. In the winter period, those who were on a geopathogenic field did not leave the crate as much as those placed on a safe location. In the spring of 2007 the bees located on a geopathogenic field outnumbered those on the safe location. This indicates that certain spam of frequencies is favourable for the bees.

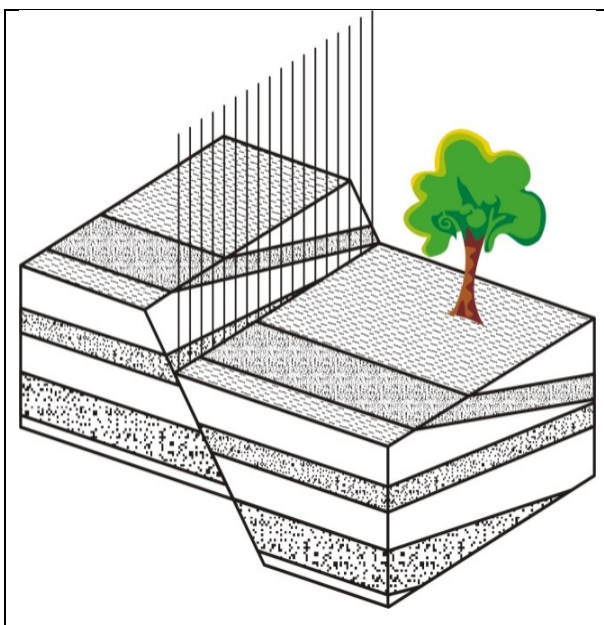


Fig. 5. Geopatogenic field (GPF)

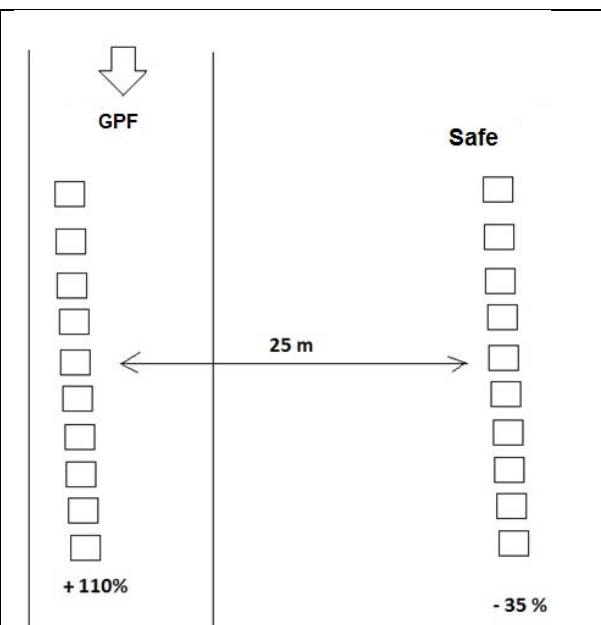


Fig. 6. Experiment with bees

b) Influence of cosmopathology on bees

In the process of researching of the reactions due to the impact of cosmopathology upon bees more significant results were observed on the bees exposed to the knots of the Stojan's cosmic grid and points of the Stojan's cosmic swarm.

The bee colonies affected by a Stojan's cosmic knot are more agitated and more aggressive for the environment. Fig. 7 and Fig. 8.



Fig. 7. Bee colonies on S knots and on a safe location



Fig. 8. Bee colonies on an S-knot and on a safe location, Prilep town vicinity

c) Influence on the Stojan's cosmic swarm on bees.

The Stojan's cosmic swarm are approximately 400 in number (Fig. 9) but not all of them are active on Earth. Also, their presence is more frequent on certain locations than on other.

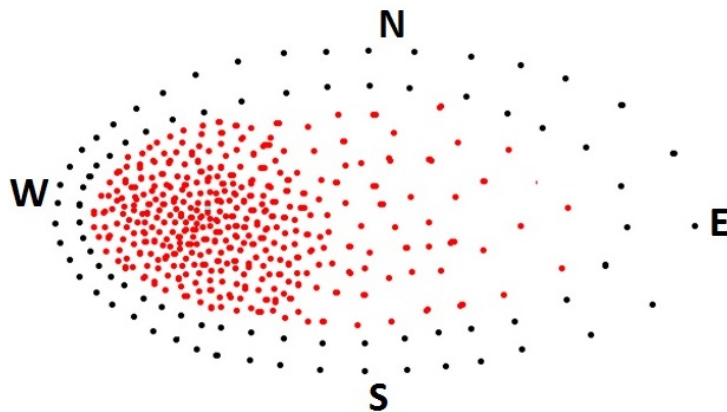


Fig. 9. Stojan's cosmic swarm

The shape of an active Stojan's cosmic swarm reminds of a swarm in which points are grouped towards west and north-west. The first research of the impact of the Stojan's cosmic swarm on the appearance of Colony collapse disorder was performed in 2008 on a beehive in the village of Breznica, Skopje region (see Fig. 10). The results of the research demonstrated that 9 out of 24 crates were affected by 1 – 3 active knots of the Stojan's cosmic knot, and 8 of the said 9 crates were already abandoned.

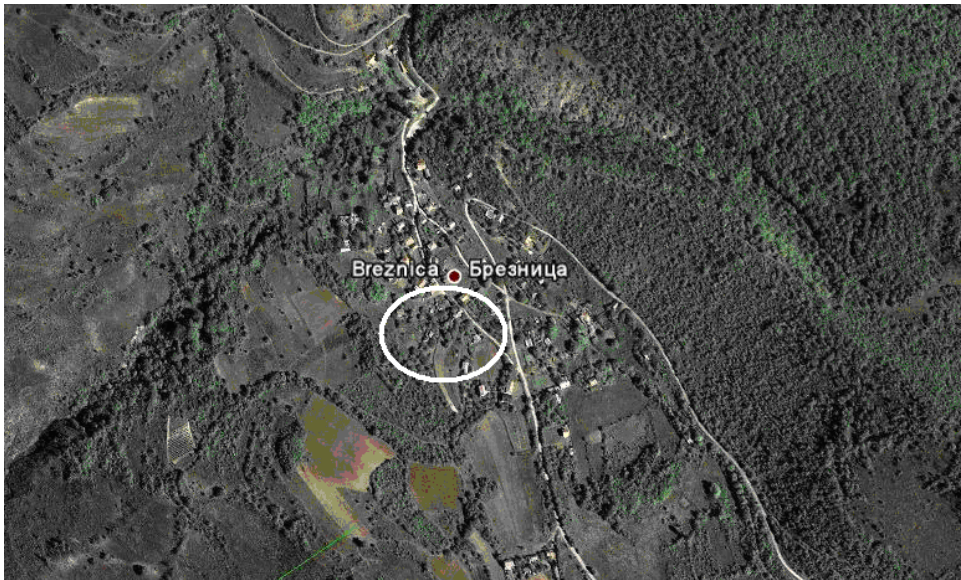


Fig. 10. Beehive affected by Colony collapse disorder in the village of Breznica, Skopje vicinity

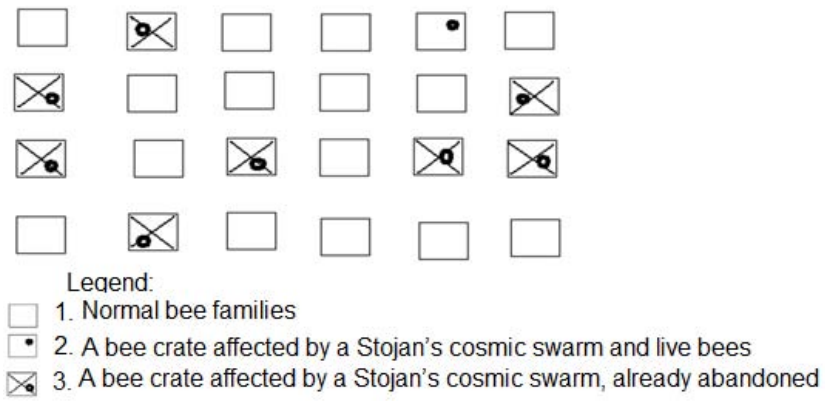


Fig. 11. Schematic representation of the first researched beehive affected by a Colony collapse disorder

Influence of technical radiations on bees

The bees flying through a curtain of electric smog originating from long-distance power lines and other transmitters get hurt and never return to such locations (see Fig. 12).

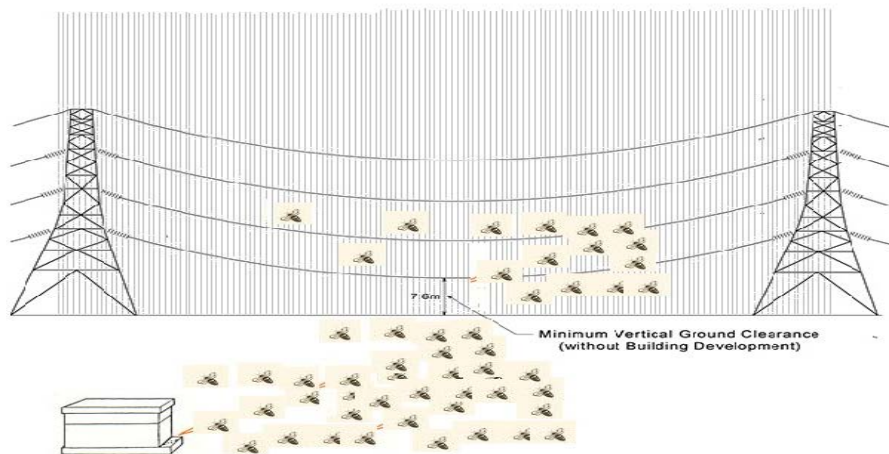


Fig. 12. An electric smog curtain hurting the bees

Conclusion

The building of urban settlements with a high concentration of steel, electric smog, chemical and other elements, weakens the protective function of the ozone layer and intensifies the negative impact of the Stojan's cosmic swarm. The impact of the swarm has been intensified in recent years, threatening the lives of the living beings, especially of bees. They are very sensitive to exactly that frequency, which erases their orientation capacity and get lost in nature. This means that the team of Mr. Stojan Velkoski indicates the Stojan's cosmic swarm as the immediate reason of Colony collapse disorder and has elaborated a special strategy for protection of the bees against this disease.

References:

1. Gayton, A. Медицинска Физиологија, Бакар-Бор, Београд, 1988.
2. Josip Belcic, Josip Katalinic, Dragutin Loc, Stevo Loncarevic, Lovro Peradin, Djuro Sulimanovic, Filip Simic, Ivo Tomasec, Pcelarstvo, Nakladni zavod znanje 1989, Zagreb.
3. Stefanov, B. Radiovolni i magnetni poleta. Medicina i fiskultura Sofija, 1990.
4. Мардиросян, Г. От Космоса срещу екологичните катастрофи, БАН, София, 1993.
5. Muller, C. F. Elektrosmog: Gesundheitsrisiken, Grenzwerte, Verbraucherschutz Katalyse, Heidelberg, Hamburg, 1997.
6. Wolfgang Maes u.a: Elektrosmog-Wohngifte-Pilze (Baubiologie-praktische Hilfe für jedermann), Heidelberg: haung, 1999.
7. Stojan Velkoski. DISCOVERING AND WORKING ON THE HARMFULNESS COSMIC KNOTS OF THE NEW DISCOVERED S2-NET, Scientific Conference SPACE, ECOLOGY, NANOTECHNOLOGY, SAFETY, 14–16 June 2006, Varna, Bulgaria.
8. Stojan Velkoski, Garo Mardirossian, Frank Otten, Gordana Zlateva-Velkoska, Jadranka Denkova, ANALYSIS OF TECHNICAL DEVICES FOR PROTECTION AGAINST ELECTROMAGNETIC RADIATION, Scientific Conference SENS, 27-29 June 2007 Varna, Bulgaria.
9. Getsov, P., D. Teodosiev, E. Roumenina, G. Mardirossian, G. Sotirov, B. Srebrov, M. Israel, S. Velkoski, P. Gajesek, D. Simunic, Methods for Monitoring of Electromagnetic Pollution in the Western Balkan Environment, Second International Scientific Conference ANOMALOUS NATURAL AND ANTHROPOGENIC INFLUENCES AND PHENOMENA IN THE ENVIRONMENTAL MEDIUM AND THE COMMON INHERITANCE, 13-15 December 2007, Skopje.
10. Stojan Velkoski, COSMIC STOJAN-NET AND ITS UTILIZATION, United Nations/Russian Federation Academy of Sciences /European Space Agency/ Workshop on the Use of Micro-Satellite Technologies for Environmental Monitoring and Impact to Human Health, Tarusa, Russia, 3-7 September 2007.
11. Stojan Velkoski, STOJAN'S COSMIC SWARM (SC-SWARM). Fifth Scientific Conference with International Participation SENS, 2–4 November 2009, Sofia, Bulgaria.
12. Velkoski, S. INFLUENCE OF ELECTRO-MAGNETIC RADIATIONS ON HUMAN BLOOD AND PROTECTION BY BIO-SPH TRANSFORMERS. Medical Data, march 2011.
13. Mobile Telephony and Health - Exposures from Base Stations. <http://www.healthleadsuk.com/air-and-water-treatment>
14. Stojan Velkoski. Der Einfluss von geopathogenen Störzonen auf, Mensch und Tier – kosmischer Stojanscher-Ring und Stojanscher-Schwarm, Sanum Post, Jahrgang 2013, Nr 102, 21-26.