

Journal of Cancer Research Forecast

Healing through Frequency Approach

Ebrahimi Mehr M* and Gharibzadeh S

Cognitive Rehabilitation Clinic, Institute for Cognitive and Brain Sciences (ICBS), Shahid Beheshti University, Tehran, Iran

Dear Editor,

The role of radiofrequency to be the cause of cancer and its development had been investigated through various researches.

Mobile operators employ radiofrequency waves varying from 300 MHz to 3 GHz, which could hurt human health [1].

The research done with Anirban Bandyopadhyay and his colleagues, support the hypothesis that the scale-free information integration occurs in the brain from the molecular scale to cognition. Their finding about microtubule's frequency ranging from Kilo Hz to Giga Hz is notable [2].

On the other hand, Penrose and Hameroff in OrchOr theorem discuss that microtubule's duty to orchestrate information is crucial to our consciousness [3].

While the cause of cancer and its aggravation is radiofrequency and other artificial frequency generators in the environment, which have resonance with microtubule and its components, it is not illogical that we utilize treatments based on these frequencies or abandoning harmful frequency from the environment due to the treatment approach.

For example, keeping patients away from the environment with a high risk of radiofrequency exposure or finding a situation in which these frequencies are in accordance with the healthy occasion could be more effective than immediate unsafe methods. Surely several theoretical and experimental studies are needed to validate our hypothesis. We hope to help fulfill these studies in the near future.

References

1. Moradi M, Naghdi N, Hemmati H, Asadi-Samani M, Bahmani M. Effect of ultra high frequency mobile phone radiation on human health. *Electron Physician*. 2016; 8: 2452-2457.
2. Saxena K, Singh P, Sahoo P, Sahu S, Ghosh S, Ray K, et al. "Fractal, scale free electromagnetic resonance of a single brain extracted microtubule nanowire, a single tubulin protein and a single neuron". *Fractal Fract*. 2020; 4: 11.
3. Hameroff S, Penrose R. Consciousness in the universe: A review of the 'OrchOR' theory. *Phys Life Rev*. 2014; 11: 39-78.

OPEN ACCESS

*Correspondence:

Mehdi Ebrahimi Mehr, Cognitive Rehabilitation Clinic, Institute for Cognitive and Brain Sciences (ICBS), Shahid Beheshti University, Tehran, Iran.

E-mail: m.ebrahimimehr@mail.sbu.ac.ir

Received Date: 21 Jan 2021

Accepted Date: 27 Jan 2021

Published Date: 01 Feb 2021

Citation: Ebrahimi Mehr M, Gharibzadeh S. Healing through Frequency Approach. *J Cancer Res Forecast*. 2021; 4(1): 1023.

ISSN 2690-4179

Copyright © 2021 Ebrahimi Mehr M. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.