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Short Communication

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Intelligent of Human cells can tell us what happens to the body of a human

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Abstract:

The Human is the most important creature in this great universe. This great human organs of the body and the cells, it is threatened the existence of diseases that afflict him, and we know for sure that this great body the ability to resist most diseases. It is known that some diseases triumph over this great body and an example of this is cancer, so in many cases their lives end of many humans because of the disease. My study today is a simple report and a call to all researchers to turn to the important thing that is the intelligence of human body

cells, which I believe to tell us of any damage that tries to harm this body. The body that tells us when it needs to water by thirst state., moreover, why do we choose a specific type of eating or a specific fruit can tell us about cancer early, all of this is a translation of what the body needs. So we need to listen and translate what are cells need to understand much of what happens to the body, and also very early detection of most cancers that occur to the body.

Biography:

Master of nanotechnology from School of Physics, Universiti Sains Malaysia. Nabeel does research in Applied Mathematics, Solid State Physics, and Nanotechnology, A specialty is 'Electrospinning for applications of sensores and solar cells . Nabeel teacher of physics in Gifted Students School in Anbar, Iraq. He currently PhD student in Institute of Nano-Optoelectronics Research and Technology (iNOR)-Malaysia. He has 11 publications that have been cited 30 times and has shared a chapter in book above 2000 download with citation 10 times, his publication H-index is 3 and he reviewed some manuscripts for reputed Journals in IOP, Springer and Elsivier.

