

Correlation of Physiological Principles of Ayurveda with Spin Types of Quantum Physics

Subhash. C. Lakhotia

Cytogenetics Laboratory

Department of Zoology

Banaras Hindu University, Varanasi 221 005, India

e-mail: lakhotia@bhu.ac.in; sclakhotia@yahoo.co.in

Sir,

I am disappointed to read the paper “Correlation of Physiological Principles of Ayurveda with Spin Types of Quantum Physics” by Hari Sharma in recent issue of Annals of Ayurvedic Medicine(1).

The correlation drawn between the *Dosha* types and spin types appears fancy and ‘modern’. Unfortunately, however, I did not find any evidence for proposing existence of such a correlation. No evidence is cited by author for the claimed correlations in Tables 1 and 2. Likewise, what does the statement “These pulsating, nearly infinite energy fields combine at a profound level of the body, in fact at the DNA level, to create three operating principles in the human body – the three *doshas*” really mean and what, if any evidence exists for such far-fetched comparisons?

I do not claim any understanding about quantum physics. Yet in the absence of clear evidence, such ‘studies’ and correlations appear to be only high-sounding jargon that may impress a lay person but may not do any good to Ayurveda as such. On the other hand, such correlations may actually cause more harm.

Reference

1. Sharma H., Correlation of Physiological Principles of Ayurveda with Spin Types of Quantum Physics. Annals Ayurvedic Med. 2018; 7 (3-4): 72-74.