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Short Communication

Spontanous Human Combustion-Are the Microzymas The Culprit?

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Spontaneous human combustion is a contentious and extremely rare phenomenon whereby a person suddenly bursts into flames or catches on fire without any visible external stimuli such as petrol and matches etc. being applied to the person. The victim often burns to ashes, yet the surroundings remain unburnt/unscorched/unscathed and the fire is promptly extinguished as miraculously as it started! Could there be a rational, scientific explanation for these freaky fires, scores of which have been documented in the last half millennium? Skeptics of this phenomenon abound, and some cases attributed to spontaneous human combustion have been argued to be due to concealed cigarette butts etc. But not all cases of this phenomenon can be so readily dismissed [1-4].

Picture a spherical living entity, too small to be seen by the naked eye. A living entity smaller than bacteria, viruses, red blood cells, white blood cells, fungi and protozoa. These living motile entities cannot be destroyed by any means yet devised by man. They are found in all living things-human beings, plants, dogs, lions, ostriches, giraffes etc. Once it's alive-the entity is found therein. These entities are found in the air also. These entities sometimes come together in groups and clumps and form bacteria. In greater agglutinations they form cells and tissues. And surprisingly when an animal or human being ceases to exist, these tiny bodies continue to live! Welcome to the world of the microzymas also known as cellular dust [5-7] theorized to be the creators of life on earth, and of the entire universe [8].

Under normal circumstances, heat in the human body is produced by basic metabolic processes, specific dynamic action and muscular activity. Heat is lost from the body by radiation, conduction, sweat vaporization, respiration and urination. It could very well be that in rare instances microzyma carry out some extremely exothermic reactions for which tissue conductance is hopelessly inadequate, and thus the cells, tissues, organs and systems literally burn up! The death of the unfortunate individual coincides with the de-coordination of the microzyma and that explains why the fire doesn't affect inanimate objects around the victim to an appreciable degree. Barring ketosis, the wick effect, ball lightning and supernatural forces, microzyman reactions gone awry i.e. "rogue" microzymas might prove to be a rational explanation for the very perplexing spectacle called spontaneous human combustion.

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