**Title: Novelties in additive manufacturing and bio-printing**

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**Abstract (upto 300 words)**

Additive Manufacturing (3D Printing) is the processes used to synthesize a 3D object under computer control with successive material layers. 3D printing witnessing a huge potential market with new business modules, by establishing its own prominent position in Medical (Clinical, Dental, Orthopedic and many), Architecture, Engineering (Aerospace, Automobile, Bio-material, Material and many) etc.

3D printing 2017 created a platform for 3D printers, researchers, bio printers, Surgeons, Material Engineers, 3D printing Industries & who all are the part of 3D printing, to pool the knowledge on current trends, innovations and methodology in 3D printing. It came up with a theme “Innovations in Medicine through 3D Printing”.

**Keywords**—*Four key words or phrases in alphabetical order, separated by commas*

**Recent Publications (up to 5)**

* Harper C (2009) The neuropathology of alcohol-related braindamage. Alcohol Alcohol 44:136-140.
* Heilig M, Egli M (2006) Pharmacological treatment of alcohol dependence: Target symptoms and target mechanisms. Pharmacology and therapeutics 111:855-876.
* LiX, SchwachaMG, ChaudryIH, Choudhry MA (2008), Acutealcohol intoxication potentiates neutrophil-mediated intestinal tissue damage after burn injury. Shock 29:377.
* Room R, BaborT, Rehm J (2005) Alcohol and public health. Lancet
* 365: 519-530.
* Sullivan EV, Zahr NM (2008) Neuroinflammation as a neurotoxic mechanism in alcoholism: Commentary on “Increased MCP-1 and microglia in various regions of human alcoholic brain”. Experimental neurology 213:10-17.

**Biography (upto 150 words)**

David J has completed his/her PhD at the age of 25 years from Duke University, USA. He/she is the director/professor of Duke University, USA. He/She has over 200 publications that have been cited over 200 times, and his/her publication H-index is 20 and has been serving as an editorial board member of reputed Journals.

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