

EUROPEAN PATHOLOGY AND INFECTIOUS DISEASE CONFERENCE
&
INTERNATIONAL EPIGENETICS AND EPITRANSCRIPTOMICS CONFERENCE
November 26-27, 2018 Helsinki, Finland



Saied Ali Barzanian

Stanford University, USA

Tech trends shaping the future of medicine, epigenetics and epitranscriptomics

The digital world has changed our lives in every way. Education-the days when teachers used chalk, dusters and blackboards are almost at an end. Black has turned to white, in the form of interactive whiteboards. The white chalk is now digital ink printed books - Over 92% of children in the United States carry backpacks that are typically loaded with heavy books that may set them up for spine strain rather than success. Now, those books are turning into e-books and audio books which thousands of them can be stored in a USB flash drive or cloud storage. They are versatile, searchable, portable and efficient, not to mention they are much easier on your back. Digital content has revolutionized the way people distribute and access information on virtually every platform. How medical Students Benefit from Learning with interactive e-books? What is the future for paper books and ebooks? The e-books market is growing!

Biography

Saied Ali Barzanian has worked at UC Berkeley University, Stanford University and ProQuest, in Silicon Valley and the San Francisco bay area. He has diverse background in both academics and industries. He as an e-book specialist and Content Editor have worked on a wide variety of e-books for well-known international universities, including Harvard, Princeton, Oxford, Cambridge, Stanford, Yale, MIT and UC Berkeley universities among others educational institutions and large publishers including Penguin Random House, Elsevier, McGraw-Hill, Wiley and Oxford University Press.

sab24365@gmail.com

Notes: