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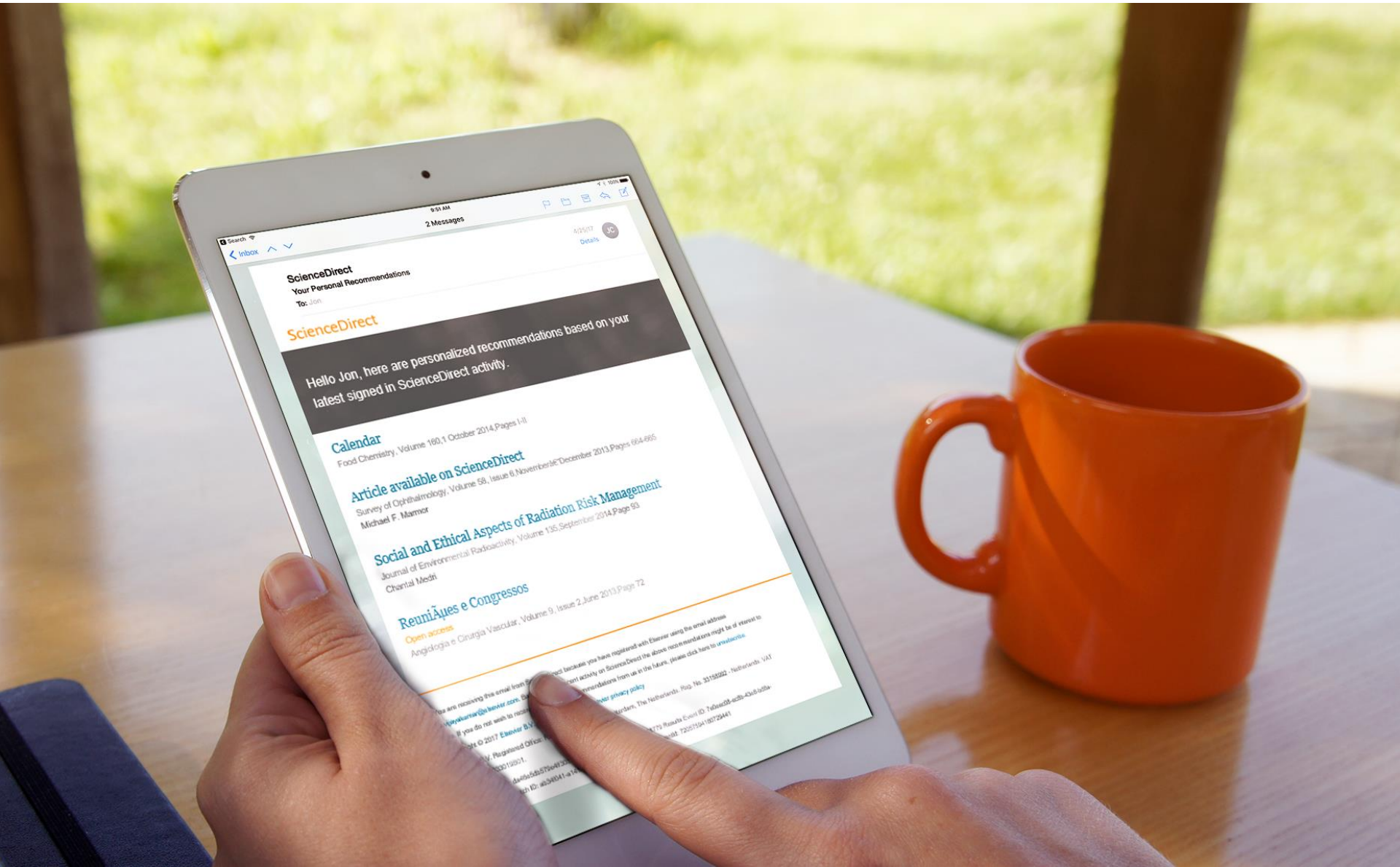
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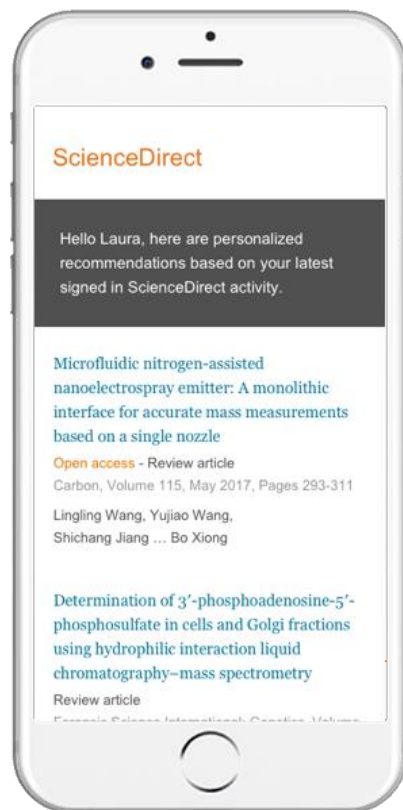
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Neuroscience & Biobehavioral Reviews
Volume 50, March 2015, Pages 29–40

Review
Biological complexity and adaptability of simple mammalian olfactory memory systems

P. Brennan, E.B. Keverne
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Highlights

- Olfactory learning and memory.
- Pheromonal learning and memory in the vomeronasal system.
- Chemosensory receptor neuron turnover.
- GABA-ergic neurogenesis and olfactory learning.
- Adaptability of olfactory and pheromone memories.

Abstract
Chemosensory systems play vital roles in the lives of most mammals, including the detection and identification of predators, as well as sex and reproductive status and the

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Neurogenesis

Neurogenesis is defined as the formation of new neurons from neural stem and progenitor cells which occurs in various brain regions such as the subgranular zone of dentate gyrus in the hippocampus and the subventricular zone of lateral ventricles.
From: *Physical Activity and the Aging Brain*, 2017

Learn more about Neurogenesis

The Zebrafish: Cellular and Developmental Biology
Irina Chazotte, Laure Bally-Cuif, in *Methods in Cell Biology*, 2014

C
Delimitation of Prenatal Fields by Patterning Factors
Our understanding of neurogenesis in vertebrates, including zebrafish, stems largely from key original findings in Drosophila (Campese-Onigo, 1985). The definition of neurogenesis component domains (proliferative zones or progenitor fields) within the fly is achieved by the combinatorial expression of neurogenesis activators (proliferative factors) and neurogenesis inhibitors. The former comprise Achaete-Scute proteins, the latter include hairy-like factors, all belong to the basic helix-loop-helix (bHLH) class of transcription factors and are expressed in direct response to the early embryonic patterning machinery, to establish a neurogenesis "progenitor" within the neuroectoderm.

As we have already discussed, neurogenesis in the early vertebrate neural plate occurs at stereotyped sites and avoids others, suggesting the existence of a prepattern of proliferative/progenitor fields similar to that observed in Drosophila. Immediately downstream of neural induction, several transcription factors that promote the neural fate have been recently identified. The most studied of these belong to the Sox

Molecular Mechanisms of Memory
S. Jesberger, ..., F.H. Gage, in *Learning and Memory: A Comprehensive Reference*, 2008

4.41.6
Conclusions
The discovery of ongoing neurogenesis throughout adulthood has undoubtedly challenged our understanding of neural development and adult hippocampal function. Even though our understanding of how neurogenesis, neuronal induction, and integration is quickly growing, several key questions remain unanswered. From a cellular and molecular standpoint, it will be very important to understand the in vivo potency of NSCs and why neurogenesis only occurs in two restricted areas of the adult brain under normal conditions. Furthermore, little is known about which signaling pathways are involved in the extension and patterning of neural and dentritic processes arising from newborn neurons.

Finally, the ultimate challenge will be to truly decide the functional role of adult neurogenesis. Defining that role might not only fundamentally change current concepts regarding hippocampal function but could also help us to understand and eventually improve treatment of human neurological diseases.

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Sanger sequencing

Sanger sequencing requires a DNA template, a sequencing primer, a thermostable DNA polymerase, nucleotides (dNTPs), dideoxynucleotides (ddNTPs), and buffer.
From: *Pathobiology of Human Disease*, 2014

Related terms
ddNTPs, Single-stranded DNA, Dideoxynucleotides, DNA sequencing, Deoxynucleotides, DNA strand, Dye terminator sequencing, Haplotypes, MTDNA, Methylation

Learn more about Sanger sequencing

Techniques for Oral Microbiology
in *Atlas of Oral Microbiology*, 2015.

Sanger Sequencing

Sanger sequencing, also known as the chain termination method, is a technique for DNA sequencing based upon the selective incorporation of chain-terminating dideoxynucleotides (ddNTPs) by DNA polymerase during in vitro DNA replication. It was developed by Frederick Sanger and colleagues in 1977. It was the most widely used sequencing method for approximately 25 years before it was replaced by next-generation sequencing (NGS) methods.

Classical Sanger sequencing requires a single-stranded DNA template, a DNA polymerase, a DNA primer, normal deoxynucleoside triphosphates (dNTPs), and modified nucleotides (ddNTPs) that terminate DNA strand elongation. These ddNTPs lack a 3'-OH group that is required for the formation of a phosphodiester bond between two nucleotides, causing the extension of the DNA strand to stop when a ddNTP is added. The DNA sample is divided into four separate sequencing reactions, containing all four of the standard dNTPs (dATP, dGTP, dCTP, and dTTP), the DNA polymerase, and only one of the four ddNTPs (ddATP, ddGTP, ddCTP, or ddTTP) for each reaction. After rounds of template DNA extension, the DNA fragments that are formed are denatured and separated by size using gel electrophoresis with each of the four reactions in one of four separated lanes. The DNA bands can then be visualized by UV light or autoradiography, and the DNA sequence can be directly read off the gel image or the X-ray film (Figure 2.37). The ddNTPs may also be radioactively or fluorescently labelled for detection in automated sequencing machines. The four reactions can be incorporated into one reaction ...

Overview of Technical Aspects and Chemistry of Next-Generation Sequencing
Ian S. Hagemann, in *Clinical Genomics*, 2015.

Sanger Sequencing

Chemistry of Sanger Sequencing: Electrophoresis, Detection

In **Sanger sequencing** [3], DNA polymerase is used to synthesize numerous copies of the sequence of interest in a single primer extension step, using single-stranded DNA as a template. Chain-terminating 2'-3'-dideoxynucleotide triphosphates (ddNTPs) are spiked into the reaction. At each nucleotide incorporation event, there is a chance that a ddNTP will be added in place of a dNTP, in which case, in the absence of a 3' hydroxyl group, the growing DNA chain will be terminated. The endpoint of the reaction is therefore a collection of DNA molecules of varying lengths, each terminated by a dideoxynucleotide [4].

The original **Sanger sequencing** method consists of two steps. In the "labeling and termination" step, primer extension is performed in four parallel reactions, each reaction containing a different ddNTP in addition to γ - 32 P-dATP and dNTPs. A "chase" step is then performed with abundant unlabeled dNTPs. Any molecules that have not incorporated a ddNTP will be extended so that they do not interfere with detection. The products are then separated by polyacrylamide gel electrophoresis in four parallel lanes representing dA, dG, dC, and dG terminators. The DNA sequence is read off of an autoradiograph of the resulting gel by calling peaks in each of the four lanes (Figure 1.1A).

Historically, **Sanger sequencing** employed the Klenow fragment of *Escherichia coli* DNA polymerase I. The Kleno...

DNA Sequencing and the Evolution of the "Omics"
Marjorie A. Hoy, in *Insect Molecular Genetics (Third Edition)*, 2013.

Decreasing Costs of Sanger Sequencing

Sanger sequencing is now automated (Men et al., 2008). DNA is

Other Post-PCR Detection Technologies
P. Zhang, A. Seth, H. Fernandes, in *Pathobiology of Human Disease*, 2014.

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Roopa Kanakatti Shankar, Lawrence M. Dolan, Scott Isom, Sharon Saydah, ... Amy K. Mottl
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☐ Insurance coverage and diabetes quality indicators among patients with diabetes in the US general population
Original research article
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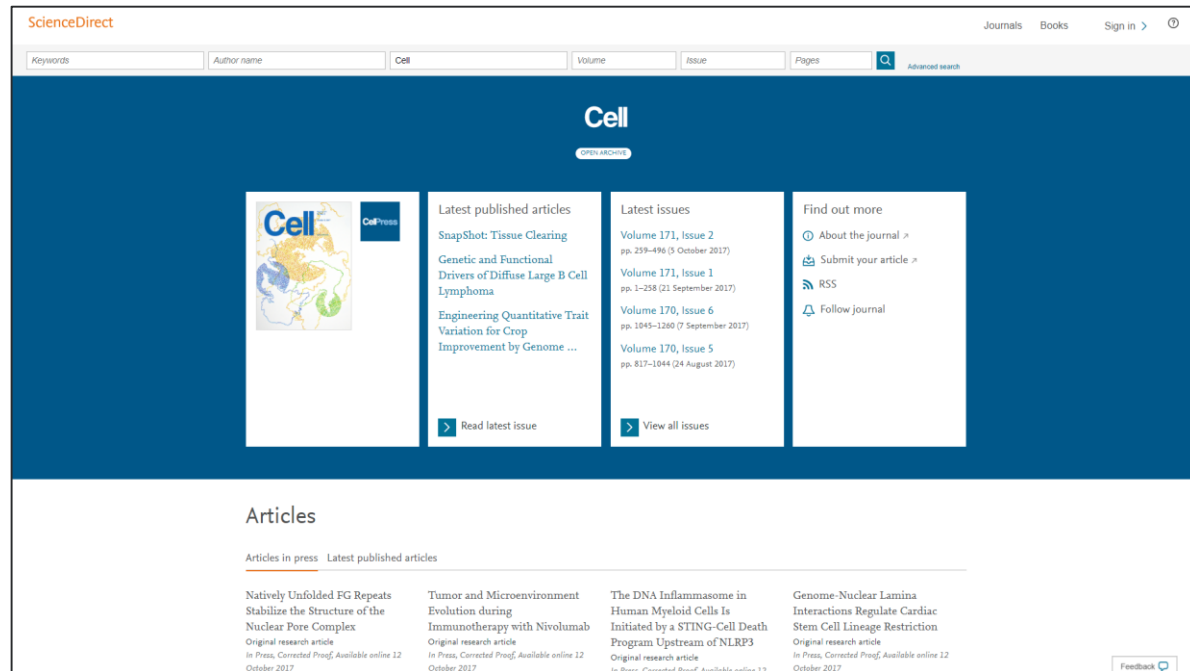
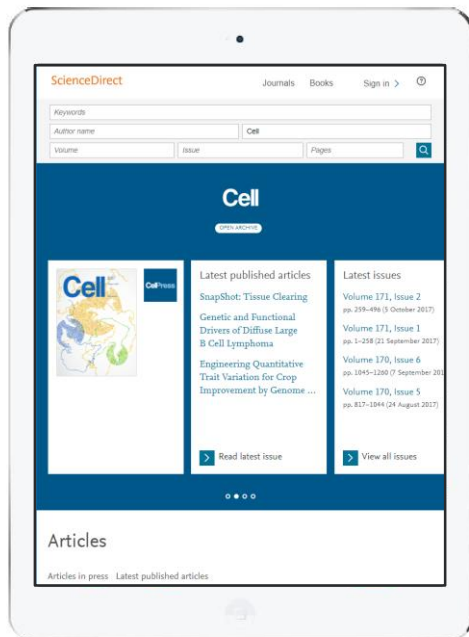
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[PS Patil](#) - Materials Chemistry and physics, 1999 - Elsevier

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Sensing and Bio-Sensing Research
Volume 9, July 2016, Pages 45–52

Open Access

A novel ZnO piezoelectric microcantilever energy scavenger: Fabrication and characterization

Deepak Bhatia^{a,*}, Himanshu Sharma^a, R.S. Meena^a, V.R. Pallkar^a
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Highlights

- ZnO thin film microcantilever energy scavenger by simple and inexpensive wet etching and lift off method.
- The voltage induced due to deformation of ZnO cantilever were measured ~ 230 mV.
- Obtained values of Young's modulus and hardness are nearly constant for indentation depth.
- The transverse piezoelectric coefficients d_{31} is much higher compared and nearly closed to the ZnO bulk material.
- Integration with multifunctional multiferroic film enhances the piezoelectric properties and output voltage.

Abstract

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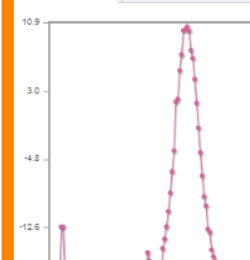
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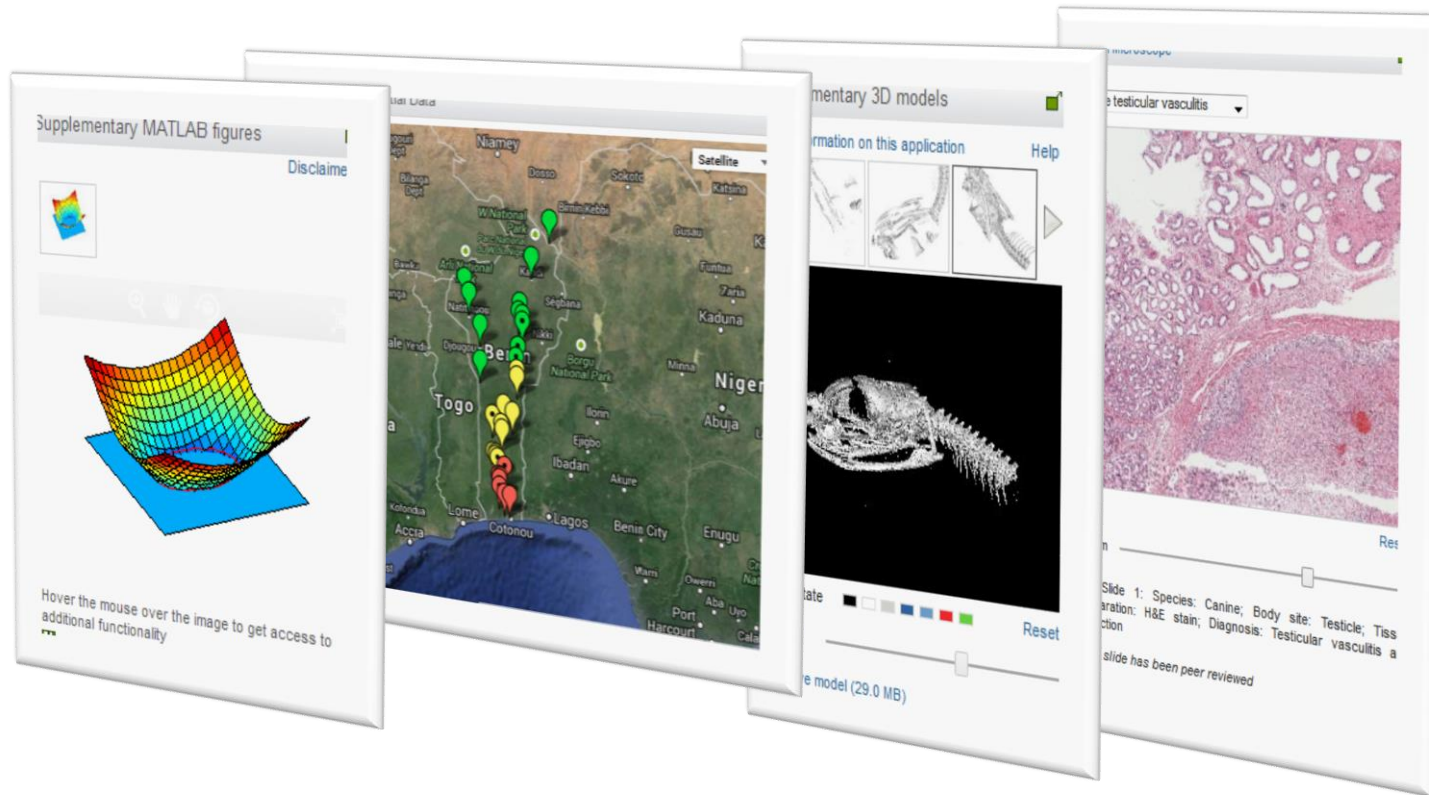
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Original research article

International Journal of Production Economics, Volume 193, November 2017, Pages 98-112

Guilherme Luz Tortorella, Rogério Miorando, Giuliano Marodin

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Open access, Original research article

Procedia Engineering, Volume 164, 2016, Pages 567-574

Matti Tauriainen, Pasi Marttinen, Bhargav Dave, Lauri Koskela

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☐ Mirages of **Lean** Manufacturing in **Practice**

Open access, Original research article

Procedia Engineering, Volume 182, 2017, Pages 780-785

Magdalena K. Wyrwicka, Beata Mrugalska

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Journal of Manufacturing Systems

Volume 45, October 2017, Pages 135-148



Review

Lean production in complex socio-technical systems: A systematic literature review

Marlon Soliman , Tarcisio Abreu Saurin  Show more<https://doi.org/10.1016/j.jmsy.2017.09.002>[Get rights and content](#)

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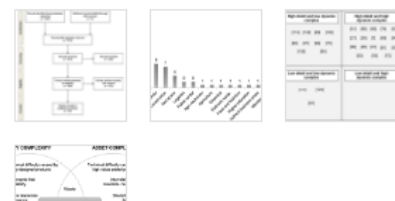
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Highlights

- Complexity has not been properly addressed in Lean Production implementations.
- The analytical approaches to Lean Production are, in general, unfit to complexity.

Feedback 

Gyakorlati példák

Példa 1

„Kutatást végzek a cukorbetegség területén és a metforminnal kapcsolatban keresek információkat. Egy kolléga említette, hogy látott egy érdekes cikket a The Lancet Diabetes & Endocrinology folyóiratban. El szeretném olvasni ezeket a cikkeket, de nincs teljes hozzáférésem, ezért csak az Open Access típusúak érdekelnek.”

SD: folyóirat: The Lancet Diabetes & Endocrinology, metformin, open access

Advanced search:

- In this journal or book title
 - The Lancet Diabetes & Endocrinology
- Find articles with these words
 - metformin
- Filter: open access

Példa 2

„Egyik ismerősöm említette, hogy csecsemők számára a méz veszélyes lehet botulizmus miatt. Megkért, hogy keressek utána a dolognak.”

SD: csecsemő, méz, botulizmus, további korlátozás nincs

Advanced search:

- With words in title, abstract or keywords:
 - botulism AND infants AND honey

Példa 3

„A napsütés és a depresszió kapcsolatára vagyok kíváncsi, de nem érdekelnek azok a cikkek, amelyek az öngyilkossággal is foglalkoznak. Kifejezetten összefoglaló munkákra vagyok kíváncsi.”

SD: napsütés és depresszió, öngyilkosság nem,
review

Advanced search:

- (sunshine AND depression) -suicide
- reviews

Példa 4

„Egyik kollégám említette, hogy még 2012-ben látott egy akkor megjelent folyóiratcikket a skorpiók vérnyirokrendszeréről (hemolymph). A cikkhez érdekes 3D-s ábrák is tartoztak emlékei szerint.”

SD: összetett keresés, skorpió és vérnyirok, 2012 év, folyóiratcikk

Advanced search:

- Scorpions AND Hemolymph
- 2012, research articles

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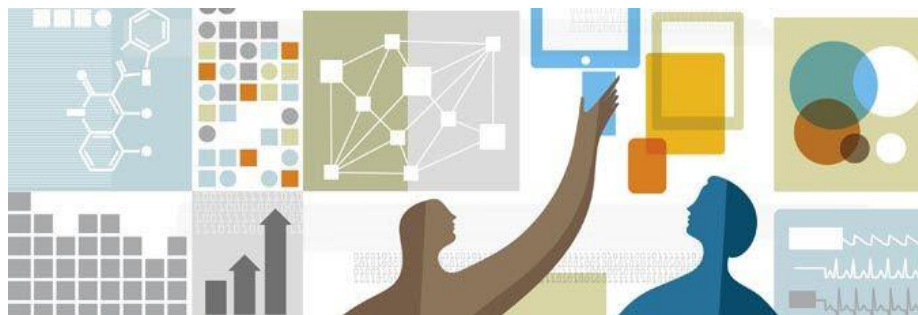
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