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ISSN 1757-6180 June 2012 Vol. 4 No. 12

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- Research Article IW Li et al. Quantitation of acetaminophen B...
- Research Article Y Li et al. Semi-automated direct elution of guanfacine in human blood
- Research Article IM Hensley et al. Development of a bioanalytical method at sub-ng/ml concentrations using...

July 2012 Vol. 7 No. 7

Nanomedicine

ISSN 1744-5019

Editorials

- The pervious of nitric oxide nanoparticles therapy in infection and wound healing
- A nano-combinatorial approach to developing cancer diagnostics
- CRIS drug delivery

News & Views

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- Research Highlights
- Interview

Research Articles

- Ultra-rigid nanostructured immunosensor for stem and carcinoma cell pluripotency gatekeeper protein NANOG
- Cell differentiation and neuroregeneration influenced by nanocoated titanium surface
- Incompatibility and biocompatibility of nanomaterials with carbon nanotubes
- Controlled drug delivery and polyfunctional nanomaterials
- Reduce nanotoxicity by ultrasound-induced inactivation

Reviews

- Nanotechnology applications in drug delivery
- Challenges in nanomedicine
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Special Report

- Essential parameters for nanomedicine

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Regenerative Medicine

ISSN 1744-5019

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- Stem cell science should be treated as a stem cell-based discipline for regulatory science

News & Views

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- Industry Update
- Research Highlights
- Conference News

Research Articles

- Altered hMSC functional characteristics in short-term culture and when placed in low oxygen environments: implications for cell reversion at transplantation
- Challenges in the development of a reference standard and primary assay for the clinical production of hMSC tissue equivalents for the same

Special Report

- Regenerative medicine applications to combat obesity

Perspective

- Gene patents, patenting life and the impact of court rulings on US stem cell patents and research

Reviews

- Progress towards cell-based burn wound treatments
- Stem cells for osteodegenerative disease: current studies and future outlook
- The strategy and method in modulating finger regeneration

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Research Article

Development and validation of an enzyme-linked immunosorbent assay to measure free calcitriol concentration in serum

Abstract

Calcitriol is a steroid hormone that is the most potent form of vitamin D. It is essential for bone metabolism and also plays a role in the regulation of the immune system. The aim of this study was to develop and validate a sensitive and specific enzyme-linked immunosorbent assay (ELISA) to measure free calcitriol concentration in serum. The assay was developed using a recombinant calcitriol-binding protein (rCBP) as the antigen and a monoclonal antibody (mAb) against rCBP as the detection antibody. The assay was validated for specificity, sensitivity, accuracy, precision, and stability. The results showed that the assay was able to measure free calcitriol concentration in serum with a sensitivity of 0.1 ng/L and a specificity of 100%. The assay was also shown to be accurate, precise, and stable.

April 2012 Vol. 3 No. 4

Therapeutic Delivery

ISSN 2041-5990

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Editorial I H Kwon et al. Delivery of drugs into the blood-brain barrier: recent advances and future perspective

Commentary J L Pook-Warren et al. Challenges of nanoparticle delivery using conducting polymers

Research Article O Labatovici et al. In vivo efficacy of antimicrobial wafers against methicillin resistant Staphylococcus aureus

Review J Cui et al. Electroresponsive nanodots in drug delivery: recent developments and perspectives

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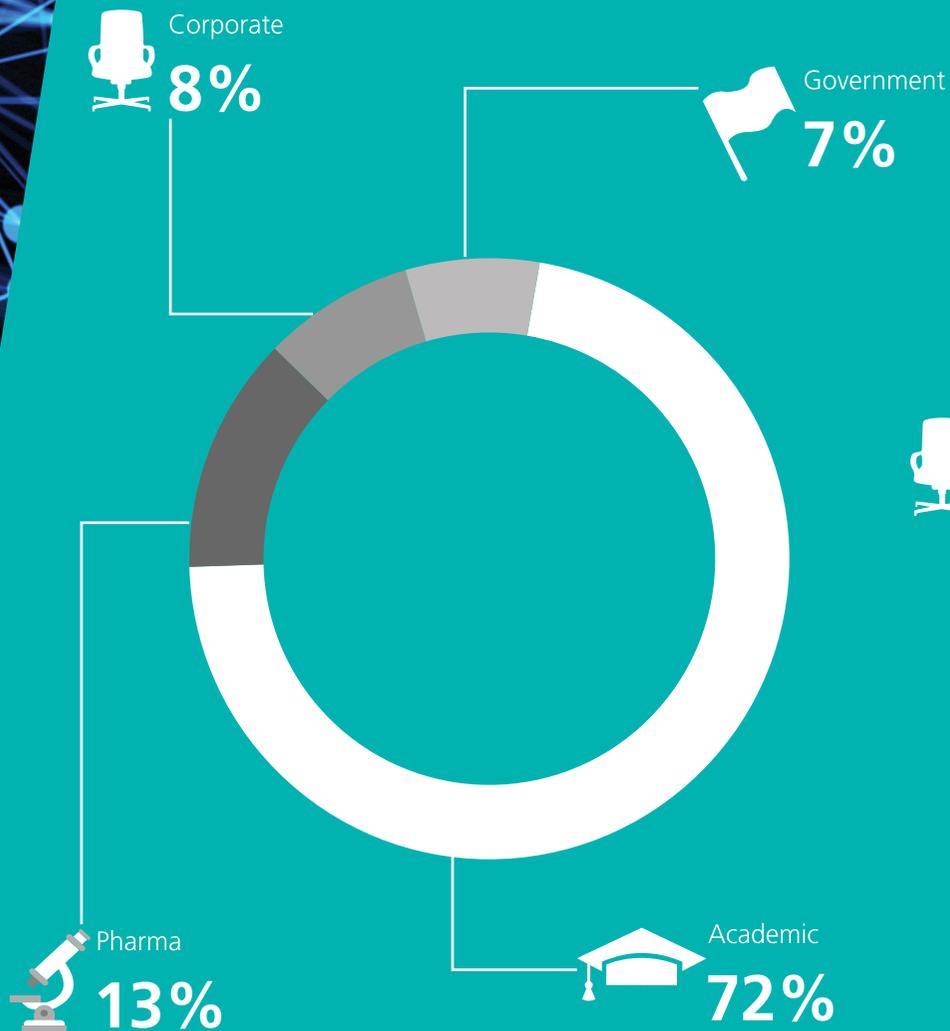
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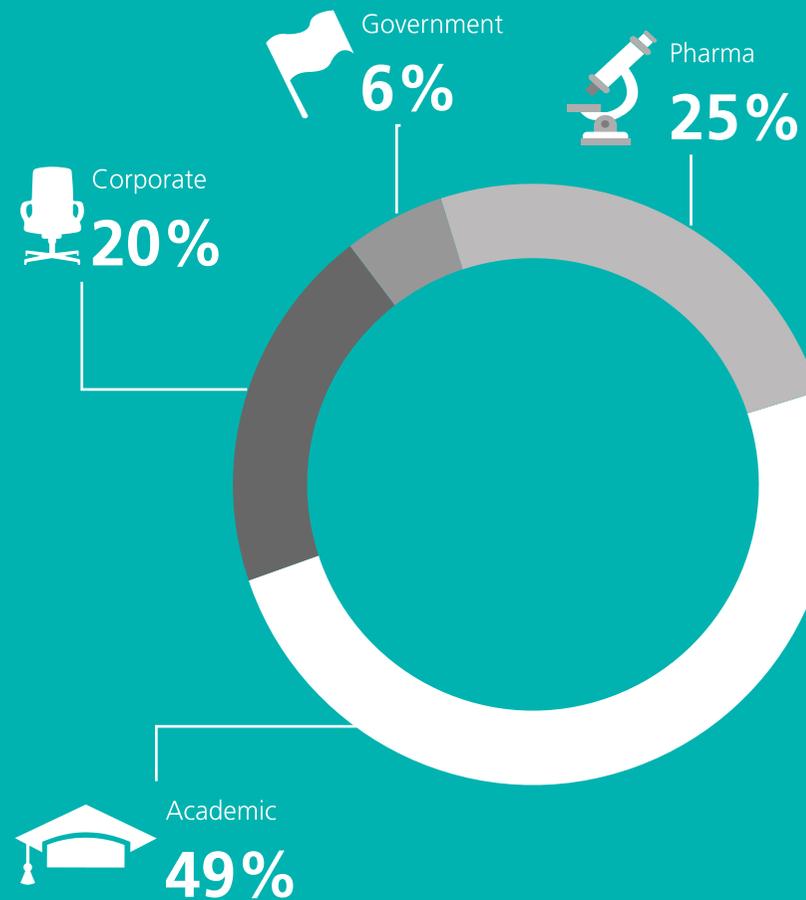
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| Journal | MEDLINE-indexed | Impact Factor (2016) | Frequency (per year) |
|---|-----------------|----------------------|----------------------|
| (NEW) Bioelectronics in Medicine | No | n/a | 4 |
| Biomarkers in Medicine | Yes | 2.02 | 12 |
| Breast Cancer Management  | No | n/a | Rolling |
| CNS Oncology  | Yes | n/a | Rolling |
| Colorectal Cancer  | No | n/a | Rolling |
| Concussion  | No | n/a | Rolling |
| Epigenomics | Yes | 4.54 | 12 |
| Future Cardiology | Yes | n/a | 6 |
| Future Microbiology | Yes | 3.37 | 16 |
| Future Neurology | No | n/a | 4 |
| Future Oncology | Yes | 2.13 | 30 |
| Future Virology | No | 0.96 | 12 |
| Hepatic Oncology  | No | n/a | Rolling |
| Immunotherapy | Yes | 2.72 | 16 |
| International Journal of Endocrine Oncology  | No | n/a | Rolling |
| International Journal of Hematologic Oncology  | No | n/a | Rolling |
| Journal of 3D Printing in Medicine | No | n/a | 4 |
| Journal of Comparative Effectiveness Research | Yes | 1.20 | 8 |
| Lung Cancer Management  | No | n/a | Rolling |
| Melanoma Management  | No | n/a | Rolling |
| Nanomedicine | Yes | 4.73 | 24 |
| Neurodegenerative Disease Management | Yes | n/a | 6 |
| Pain Management | Yes | n/a | 6 |
| Personalized Medicine | No | 1.01 | 6 |
| Pharmacogenomics | Yes | 2.35 | 18 |
| Regenerative Medicine | Yes | 2.87 | 8 |

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| Journal | MEDLINE-indexed | Impact Factor (2016) | Frequency (per year) |
|---|-----------------|----------------------|----------------------|
| Bioanalysis | Yes | 2.67 | 24 |
| Future Medicinal Chemistry | Yes | 3.56 | 24 |
| Future Science OA  | PMC-indexed | n/a | Rolling |
| International Journal of Pharmacokinetics | No | n/a | 4 |
| Pharmaceutical Patent Analyst | Yes | n/a | 6 |
| Therapeutic Delivery | Yes | n/a | 12 |

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Editor-in-Chief: Professor Robert Shepherd, University of Melbourne, Australia

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- The characterization of neural pathways affecting organs, functions and disease states
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- Novel materials for the development of bioelectronics
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- Advances in bioelectronic technology and their potential medical applications
- The benefits of bioelectronic devices over traditional techniques
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- Commercialization, funding and economics of bioelectronic technology

The journal welcomes unsolicited proposals.



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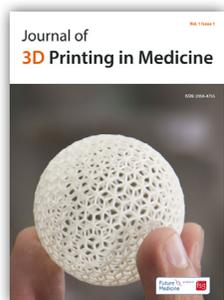


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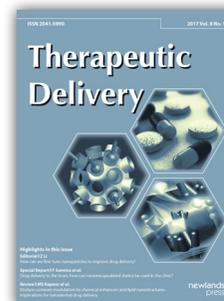
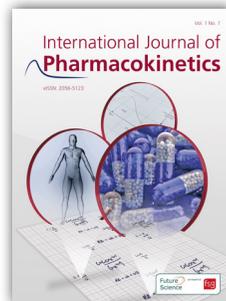
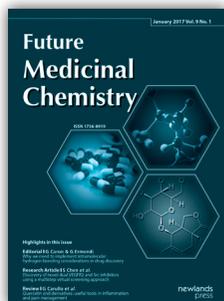
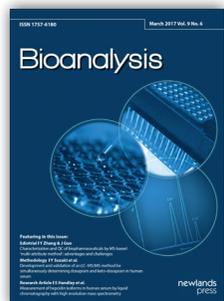
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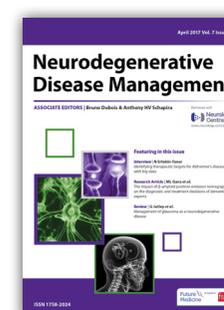
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– Alliance Pharma

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Regarding the webinar process, it was very straightforward and painless. I appreciated all the guidance and information you were able to provide us beforehand. It was also great that you were flexible to other options (us providing a recorded presentation). The webinar seems to have launched in a timely, smooth manner.

– Thermo Fisher Scientific

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