

# PubMed整合显示图书馆电子资源

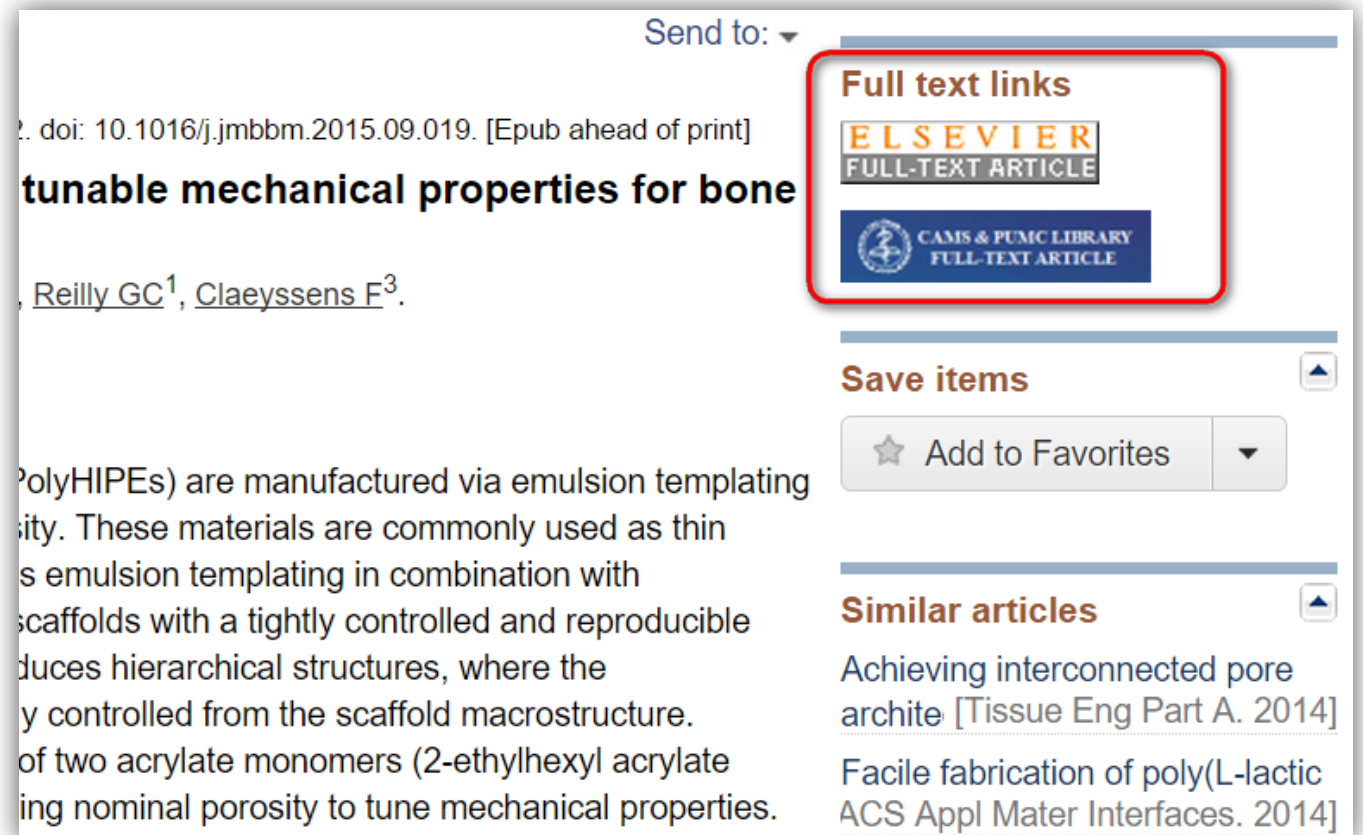
医科院图书馆电子资源培训讲座

# PubMed LinkOut

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The screenshot displays a PubMed article snippet with a LinkOut panel on the right. The article text includes a DOI (10.1016/j.jmbbm.2015.09.019), the title "tunable mechanical properties for bone", and authors "Reilly GC<sup>1</sup>, Claeysens F<sup>3</sup>". The abstract begins with "PolyHIPEs) are manufactured via emulsion templating...". The LinkOut panel on the right features a "Send to:" dropdown, a "Full text links" section with "ELSEVIER FULL-TEXT ARTICLE" and "CAMS & PUMC LIBRARY FULL-TEXT ARTICLE" buttons, a "Save items" section with an "Add to Favorites" button, and a "Similar articles" section listing related papers.

doi: 10.1016/j.jmbbm.2015.09.019. [Epub ahead of print]

**tunable mechanical properties for bone**

Reilly GC<sup>1</sup>, Claeysens F<sup>3</sup>.

PolyHIPEs) are manufactured via emulsion templating...  
ity. These materials are commonly used as thin  
s emulsion templating in combination with  
scaffolds with a tightly controlled and reproducible  
duces hierarchical structures, where the  
y controlled from the scaffold macrostructure.  
of two acrylate monomers (2-ethylhexyl acrylate  
ing nominal porosity to tune mechanical properties.

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Achieving interconnected pore  
archite [Tissue Eng Part A. 2014]

Facile fabrication of poly(L-lactic  
ACS Appl Mater Interfaces. 2014]

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My NCBI allows you to set and retain filters between PubMed sessions using your My NCBI account.

Click this tab to view citations that are available through our Medical Library. PubMed will filter your results and provide only the article citations for which our Medical Library has access.

The screenshot shows a search results page with a 'Filter your results:' sidebar on the right. The sidebar contains several filter options, each with a count in parentheses: 'All (287722)', 'CAMS & PUMC Library (195566)', 'English (270538)', 'Free Full Text (115591)', 'Full text (241389)', 'Items with Abstracts (259052)', 'Published in the last 5 years (114475)', and 'Review (47332)'. The 'CAMS & PUMC Library (195566)' option is highlighted with a red border. The main content area shows a search result for 'used/refractory Hodgkin lymphoma chemotherapy regimen.' with authors 'lo P, Vitolo U, Scalone R, era R, Crescimanno A, Santarone D, Donnarumma D, Carella anza F, Di Nicola M, Bonizzoni E,' and a note '303. [Epub ahead of print]'. Navigation controls include 'Page 1 of 14387', 'Next >', and 'Last >>'. A 'Send to:' dropdown menu is visible at the top right of the main content area.

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- Review (47332)

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used/refractory Hodgkin lymphoma chemotherapy regimen.

lo P, Vitolo U, Scalone R, era R, Crescimanno A, Santarone D, Donnarumma D, Carella anza F, Di Nicola M, Bonizzoni E,

303. [Epub ahead of print]

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Search results: Items: 1 to 20 of 237263

1. **Nephron organoids derived from human pluripotent stem cells model kidney development and injury.**  
Morizane R<sup>1,2</sup>, Lam AQ<sup>1,2,3</sup>, Freedman BS<sup>1,2</sup>, Kishi S<sup>1,2</sup>, Valerius MT<sup>1,2,3</sup>, Bonventre JV<sup>1,2,3</sup>.

**Abstract**  
Kidney **cells** and tissues derived from human pluripotent **stem cells** (hPSCs) may enable organ regeneration, disease modeling and drug screening. We report an efficient, chemically defined protocol for differentiating hPSCs into multipotent nephron progenitor **cells** (NPCs) that can form nephron-like structures. By recapitulating metanephric kidney development in vitro, we generate SIX2<sup>+</sup>SALL1<sup>+</sup>WT1<sup>+</sup>PAX2<sup>+</sup> NPCs with 90% efficiency within 9 days of differentiation. The NPCs possess the developmental potential of their in vivo counterparts and form PAX8<sup>+</sup>LHX1<sup>+</sup> renal vesicles that self-organize into nephron structures. In both two- and three-dimensional culture, NPCs form kidney organoids containing epithelial nephron-like structures expressing markers of podocytes, proximal tubules, loops of Henle and distal tubules in an organized, continuous arrangement that resembles the nephron in vivo. We also show that this organoid culture system can be used to study mechanisms of human kidney development and toxicity.

PMID: 26458176 [PubMed - as supplied by publisher]  
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Logos: nature biotechnology, CAMS & PUMC LIBRARY FULL-TEXT ARTICLE

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<input checked="" type="checkbox"/>	Items with Abstracts	Standard filter
<input checked="" type="checkbox"/>	Published in the last 5 years	Standard filter
<input checked="" type="checkbox"/>	Review	Standard filter
<input checked="" type="checkbox"/>	Chinese Academy of Medical Sciences & Peking Union Medical College Library, CHINA	Standard provider icon

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**Embryonic stem cell lines derived from human blastocysts**

JA Thomson, J Itskovitz-Eldor, SS Shapiro, MA Waknitz... - science, 1998 - sciencemag.org

Abstract Human blastocyst-derived, pluripotent cell lines are described that have normal karyotypes, express high levels of telomerase activity, and express cell surface markers that characterize primate embryonic stem cells but do not characterize other early lineages. ...

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时间不限

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自定义范围...

**Induced pluripotent stem cell lines derived from human somatic cells**

J Yu, MA Vodyanik, K Smuga-Otto... - Science, 2007 - sciencemag.org

Abstract Somatic cell nuclear transfer allows trans-acting factors present in the mammalian oocyte to reprogram somatic cell nuclei to an undifferentiated state. We show that four factors (OCT4, SOX2, NANOG, and LIN28) are sufficient to reprogram human somatic ...

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按日期排序

**Isolation of a pluripotent cell line from early mouse embryos cultured in medium conditioned by teratocarcinoma stem cells**

GR Martin - Proceedings of the National Academy of ..., 1981 - National Acad Sciences

Abstract This report describes the establishment directly from normal preimplantation mouse embryos of a cell line that forms teratocarcinomas when injected into mice. The pluripotency of these embryonic stem cells was demonstrated conclusively by the observation that ...

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