

Поиск англоязычной литературы

Тема: Системы доставки лекарств (Drug delivery systems)

Статья 1. de Campos, A.M., Diebold, Y., Carbalho, E.L.S. *et al.* Chitosan Nanoparticles as New Ocular Drug Delivery Systems: *In Vitro* Stability, *in Vivo* Fate, and Cellular Toxicity // Pharmaceutical Research. – 2005. – V. **22**. – P. 1007.

Chitosan Nanoparticles as New Ocular Drug Delivery Systems: *In Vitro* Stability, *in Vivo* Fate, and Cellular Toxicity

[Angela M. de Campos](#), [Yolanda Diebold](#), [Edison L. S. Carbalho](#), [Alejandro Sánchez](#) & [María José Alonso](#)

[Pharmaceutical Research](#) **22**, 1007 (2005) | [Cite this article](#)

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IF журнала – 4.580



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Индекс Хирша: Maria Jose Alonso - 101



Maria Jose Alonso

University of Santiago de Compostela
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drug delivery vaccines

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Citations	37124
h-index	101
i10-index	259

TITLE

CITED BY

YEAR

[Novel hydrophilic chitosan-polyethylene oxide nanoparticles as protein carriers](#)
P Calvo, C Remunan-Lopez, JL Vila-Jato, MJ Alonso

2151

1997

Статья 2. Hussein, H.A., Abdullah, M.A. Novel drug delivery systems based on silver nanoparticles, hyaluronic acid, lipid nanoparticles and liposomes for cancer treatment // *Applied Nanoscience* – 2022. – V. 12. – P. 3071–3096.

Novel drug delivery systems based on silver nanoparticles, hyaluronic acid, lipid nanoparticles and liposomes for cancer treatment

[Hanaa Ali Hussein](#) & [Mohd Azmuddin Abdullah](#)

[Applied Nanoscience](#) **12**, 3071–3096 (2022) | [Cite this article](#)

IF журнала – 3.869

Hybrid (Transformative Journal). [How to publish with us, including Open Access](#)

3.869 (2021)

Impact factor

13 days

Submission to first decision
(Median)

472,034 (2021)

Downloads

4.288 (2021)

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Индекс Хирша: Hussein, H.A. – 8; Abdullah, M.A. - 27



Hanaa Ali Hussein

University of Basrah, College of Dentistry
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cell and molecular biology anticancer antioxidant antimicrobial activities co-application

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h-index	8	8
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TITLE

CITED BY

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[Anticancer compounds derived from marine diatoms](#)
HA Hussein, MA Abdullah
Marine Drugs 18 (7): 376

38

2020



Mohd Azmuddin Abdullah

SIBCo Medical and Pharmaceuticals Sdn. Bhd.

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Cited by

	All
Citations	3082
h-index	27
i10-index	63

Статья 3. Salari, N., Mansouri, K., Valipour, E. *et al.* Hyaluronic acid-based drug nanocarriers as a novel drug delivery system for cancer chemotherapy: A systematic review. // *DARU J Pharm Sci* – 2021. – V. 29 – P. 439–447

Hyaluronic acid-based drug nanocarriers as a novel drug delivery system for cancer chemotherapy: A systematic review

[Nader Salari](#), [Kamran Mansouri](#), [Elahe Valipour](#), [Farzaneh Abam](#), [Mehdi Jaymand](#), [Shna Rasoulpoor](#), [Sadat Dokaneheifard](#) & [Masoud Mohammadi](#)

DARU Journal of Pharmaceutical Sciences **29**, 439–447 (2021) | [Cite this article](#)

814 Accesses | **11** Citations | **1** Altmetric | [Metrics](#)

IF журнала – 4.088



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4.421 (2021) Five year impact factor		

Индекс Хирша: Salari, N.– 26; Mansouri, K – 35; Valipour, E. – 9



Nader Salari (Associate Professor of Biostatistics)

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Department of Biostatistics, School of Public Health, [Kermanshah University of Medical Sciences](#)

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TITLE	CITED BY	YEAR
Prevalence of stress, anxiety, depression among the general population during the COVID-19	3162	2020

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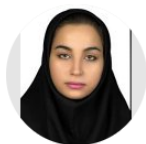
TITLE	CITED BY	YEAR
Clinical effects of curcumin in enhancing cancer therapy: A systematic review	179	2020

K Mansouri, S Rasoulpoor, A Daneshkhalah, S Abolfathi, N Salari, ...

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Citations	3698
h-index	35
i10-index	104

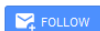


Elahe valipour

Department of Medical Genetics, School of Medicine, [Tehran University of Medical Sciences, Tehran](#)

Verified email at [alumnus.tums.ac.ir](#)

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h-index	9
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YEAR

Impact of exosome-loaded chitosan hydrogel in wound repair and layered dermal reconstitution in mice animal model

68

2020

Статья 4. Kim, MH., Nguyen, DT. & Kim, DD. Recent studies on modulating hyaluronic acid-based hydrogels for controlled drug delivery // *Jouranl of Pharmaceutical Investigation* – 2022. – V.52. – P. 397–413.

Review | [Published: 19 March 2022](#)

Recent studies on modulating hyaluronic acid-based hydrogels for controlled drug delivery

[Min-Hwan Kim](#), [Duy-Thuc Nguyen](#) & [Dae-Duk Kim](#)

[Journal of Pharmaceutical Investigation](#) **52**, 397–413 (2022) | [Cite this article](#)

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Индекс Хирша: Kim, MH – 14; Nguyen, DT – 3; Kim, DD - 61



Min Hwan Kim
Yonsei Cancer Center
Verified email at kaist.ac.kr
Cancer biology Clinical Oncology

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association between expression level of PD1 by tumor-infiltrating CD8+ T cells and features of hepatocellular carcinoma	237	2018

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Citations	1143
h-index	14
i10-index	15



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Seoul National University
Verified email at snu.ac.kr
Pharmaceutical technology Drug delivery system

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Hyaluronidase inhibitor-incorporated cross-linked hyaluronic acid hydrogels for subcutaneous	14	2021

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Enhanced solubility and stability of PEGylated liposomal paclitaxel: in vitro and in vivo evaluation	430	2007

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	All
Citations	13587
h-index	61
i10-index	231

Статья 5. Taghipour-Sabzevar, V., Sharifi, T., Bagheri-Khoulenjani, S. *et al.* Targeted delivery of a short antimicrobial peptide against CD44-overexpressing tumor cells using hyaluronic acid-coated chitosan nanoparticles: An in vitro study. // Journal of Nanoparticle Research – 2020 – V.22 – P. 99.

Targeted delivery of a short antimicrobial peptide against CD44-overexpressing tumor cells using hyaluronic acid-coated chitosan nanoparticles: An in vitro study

Vahid Taghipour-Sabzevar, Tahere Sharifi, Shadab Bagheri-Khoulenjani, Vahabodin Goodarzi, Hamid Kooshki, Raheleh Halabian & Mehrdad Moosazadeh Moghaddam 

Journal of Nanoparticle Research **22**, Article number: 99 (2020) | [Cite this article](#)

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IF журнала – 2.533



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2.533 (2021) Impact factor	5 days Submission to first decision (Median)	676,843 (2021) Downloads
2.464 (2021) Five year impact factor		

Индекс Хирша: Taghipour-Sabzevar, V. – 2; Sharifi, T. – 2; Bagheri-Khoulenjani, S – 16



Vahid Taghipour-Sabzevar

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Department of Biomedical Engineering, [Tarbiat Modares University](#)
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TITLE

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[Polymeric nanoparticles as carrier for targeted and controlled delivery of anticancer agents](#)

39

2019

V Taghipour-Sabzevar, T Sharifi, MM Moghaddam



tahere sharifi

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Citations	1011
h-index	16
i10-index	26

TITLE

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[An investigation on the short-term biodegradability of chitosan with various molecular weights and degrees of deacetylation](#)

163

2009

Вывод: на примере приведённых статей можно заключить, что тема систем доставки лекарств очень популярна в англоязычном сегменте. Всего по поиску в Springer было найдено 168747 статей, что позволяет сделать вывод о том, что тема гораздо более изучена и по-прежнему вызывает большой интерес на западе, по сравнению с количеством публикаций по той же теме в русскоязычном сегменте.