

- ☐ 1 Yao, C.-H., Liu, B.-S., Hsu, S.-H., Chen, Y.-S., Tsai, C.-C. Find more related documents in Scopus based on:
Biocompatibility and biodegradation of a bone composite containing tricalcium phosphate and genipin crosslinked gelatin Authors > Keywords >

(2004) *Journal of Biomedical Materials Research - Part A*, 69 (4), pp. 709-717. Cited 77 times.
[http://onlinelibrary.wiley.com/journal/10.1002/\(ISSN\)1552-4965](http://onlinelibrary.wiley.com/journal/10.1002/(ISSN)1552-4965)
doi: 10.1002/jbm.a.30045

[View at Publisher](#)

- ☐ 2 Balakrishnan, B., Jayakrishnan, A.
Self-cross-linking biopolymers as injectable in situ forming biodegradable scaffolds

(2005) *Biomaterials*, 26 (18), pp. 3941-3951. Cited 387 times.
doi: 10.1016/j.biomaterials.2004.10.005

[View at Publisher](#)

- ☐ 3 Weber, C., Coester, C., Kreuter, J., Langer, K.
Desolvation process and surface characterisation of protein nanoparticles

(2000) *International Journal of Pharmaceutics*, 194 (1), pp. 91-102. Cited 337 times.
doi: 10.1016/S0378-5173(99)00370-1

[View at Publisher](#)

- ☐ 4 Weber, C., Reiss, S., Langer, K.
Preparation of surface modified protein nanoparticles by introduction of sulfhydryl groups

(2000) *International Journal of Pharmaceutics*, 211 (1-2), pp. 67-78. Cited 69 times.
doi: 10.1016/S0378-5173(00)00590-1

[View at Publisher](#)

- ☐ 5 Langer, K., Coester, C., Weber, C., Von Briesen, H., Kreuter, J.
Preparation of avidin-labeled protein nanoparticles as carriers for biotinylated peptide nucleic acid

(2000) *European Journal of Pharmaceutics and Biopharmaceutics*, 49 (3), pp. 303-307. Cited 63 times.
doi: 10.1016/S0939-6411(00)00068-0

[View at Publisher](#)

- ☐ 6 Dixit, N., Vaibhav, K., Pandey, R.S., Jain, U.K., Katare, O.P., Katyal, A., Madan, J.
Improved cisplatin delivery in cervical cancer cells by utilizing folate-grafted non-aggregated gelatin nanoparticles

(2015) *Biomedicine and Pharmacotherapy*, 69, pp. 1-10. Cited 38 times.
www.elsevier.com/locate/biomedpharm
doi: 10.1016/j.biopha.2014.10.016

[View at Publisher](#)

- ☐ 7 Nahar, M., Dubey, V., Mishra, D., Mishra, P.K., Dube, A., Jain, N.K.
In vitro evaluation of surface functionalized gelatin nanoparticles for macrophage targeting in the therapy of visceral leishmaniasis

(2010) *Journal of Drug Targeting*, 18 (2), pp. 93-105. Cited 35 times.
doi: 10.3109/10611860903115290

[View at Publisher](#)