



## Documents

1) Karakucuk, A., Celebi, N.

**Investigation of Formulation and Process Parameters of Wet Media Milling to Develop Etodolac Nanosuspensions**  
(2020) *Pharmaceutical Research*, 37 (6), art. no. 111, . Cited 1 time.

2-s2.0-85085688895

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus

2) Oktay, A.N., Ilbasmis-Tamer, S., Karakucuk, A., Celebi, N.

**Screening of stabilizing agents to optimize flurbiprofen nanosuspensions using experimental design**  
(2020) *Journal of Drug Delivery Science and Technology*, 57, art. no. 101690, . Cited 1 time.

2-s2.0-85082777871

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus

3) Na, Y.-G., Pham, T.M.A., Byeon, J.-J., Kim, M.-K., Han, M.-G., Baek, J.-S., Lee, H.-K., Cho, C.-W.

**Development and evaluation of TPGS/PVA-based nanosuspension for enhancing dissolution and oral bioavailability of ticagrelor**

(2020) *International Journal of Pharmaceutics*, 581, art. no. 119287, . Cited 2 times.

2-s2.0-85082856536

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus

4) Hashem, F.M., Abd Allah, F.I., Abdel-Rashid, R.S., Hassan, A.A.A.

**Glibenclamide nanosuspension inhaler: development, in vitro and in vivo assessment**

(2020) *Drug Development and Industrial Pharmacy*, 46 (5), pp. 762-774.

2-s2.0-85083722172

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus

5) Alshweiat, A., Csóka, I.I., Tömösi, F., Janáky, T., Kovács, A., Gáspár, R., Sztojkov-Ivanov, A., Ducza, E., Márki, Á., Szabó-

Révész, P., Ambrus, R.

**Nasal delivery of nanosuspension-based mucoadhesive formulation with improved bioavailability of loratadine: Preparation, characterization, and in vivo evaluation**  
(2020) *International Journal of Pharmaceutics*, 579, art. no. 119166, . Cited 1 time.

2-s2.0-85080050654

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus

6) Liu, T., Yu, X., Yin, H.

**Study of Top-down and Bottom-up Approaches by Using Design of Experiment (DoE) to Produce Meloxicam Nanocrystal Capsules**  
(2020) *AAPS PharmSciTech*, 21 (3), art. no. 79, .

2-s2.0-85078091937

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus

7) Fu, T., Gu, X., Liu, Q., Peng, X., Yang, J.

**Study on the stabilization mechanisms of wet-milled cepharanthine nanosuspensions using systematical characterization**

(2020) *Drug Development and Industrial Pharmacy*, 46 (2), pp. 200-208. Cited 1 time.

2-s2.0-85078444347

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus

8) Liu, Q., Mai, Y., Gu, X., Zhao, Y., Di, X., Ma, X., Yang, J.

**A wet-milling method for the preparation of cilnidipine nanosuspension with enhanced dissolution and oral bioavailability**

(2020) *Journal of Drug Delivery Science and Technology*, 55, art. no. 101371, . Cited 4 times.

2-s2.0-85074764871

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus

**Access Type:** Open Access

9) Li, H., Liu, B., Ao, H., Fu, J., Wang, Y., Feng, Y., Guo, Y., Wang, X.

**Soybean lecithin stabilizes disulfiram nanosuspensions with a high drug-loading content: Remarkably improved antitumor efficacy**

(2020) *Journal of Nanobiotechnology*, 18 (1), art. no. 4, . Cited 1 time.

2-s2.0-85077637736

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus

**Access Type:** Open Access

10) Gandhi, J., Golwala, P., Madheshiya, S., Shah, P.

**Nano-sizing crystals: An exquisite way of drug conveyance**  
(2020) *Nanoscience and Nanotechnology - Asia*, 10 (3), pp. 203-218.

2-s2.0-85085625308

**Document Type:** Review

**Publication Stage:** Final

**Source:** Scopus

11) Kakade, P., Gite, S., Patravale, V.

**Development of atovaquone nanosuspension: Quality by design approach**  
(2020) *Current Drug Delivery*, 17 (2), pp. 112-125.

2-s2.0-85081944159

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus

12) Medarević, D., Ibraić, S., Vardaka, E., Mitić, M., Nikolakakis, I., Kachrimanis, K.

**Insight into the formation of glimepiride nanocrystals by wet media milling**  
(2020) *Pharmaceutics*, 12 (1), art. no. 53, .

2-s2.0-85077857450

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus

**Access Type:** Open Access

13) Rashid, A.M., Abd-Alhammid, S.N.

**Formulation and characterization of itraconazole as nanosuspension dosage form for enhancement of solubility**  
(2019) *Iraqi Journal of Pharmaceutical Sciences*, 28 (2), pp. 124-133.

2-s2.0-85079755645

**Document Type:** Article

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**Access Type:** Open Access

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