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REVIEW

of scientific advisor on PhD-thesis: «Technological and biopharmaceutical research of tablets with loratadine», presented for defense theses on specialty 6D110400 - «Pharmacy» at the Pharmaceutical Faculty of RSE on the REM MHSD RK «Asfendiyarov Kazakh National Medical University» department of pharmaceutical disciplines on scientific degree competition of Doctor of Philosophy (PhD) of the author of dissertation

Yeleken Gulnur Kabdygalymovna

Yeleken Gulnur Kabdygalymovna has been participating in a full-time doctoral program in department of pharmaceutical disciplines S.D. Asfendiyarov KazNMU on specialty 6D110400 - «Pharmacy» in 2017. She did part of her doctoral research under my supervision in the Department of Pharmaceutical Technology at the Medical University of Gdansk, Poland.

PhD student G.K. Yeleken proved herself as a capable researcher in the field of pharmaceutical technology and analysis. Successful work on the dissertation thesis of G.K. Yeleken is largely determined by the practical skills in the preparation of dosage forms and her interest in industrial pharmacy.

The experimental part performed in our Department was carried out according to the approved plan, with the access to the modern laboratory-scale manufacturing facility and to the appropriate analytical equipment. High quality, advanced excipients corresponding to the pharmacopoeial requirements were used.

The study performed on the topic of the thesis is an original scientific work, which achieved all of the goals and objectives. The manuscripts are under preparations to be published in the international scientific journals. Under condition that at least one of them is accepted I recommend G.K. Yeleken, the author of the dissertation, as a scientist that deserves the academic degree of Doctor of Philosophy (PhD) in the specialty 6D110400 – “Pharmacy”.

KIEROWNIK
Katedry i Zakładu Farmacji i Toksykologicznej

prof. dr hab. n. farm. *Margarzeta Szumowska*