Dear Editor,

Please find enclosed the manuscript entitled “CONTROL OF THE SIZE AND COMPOSITIONAL DISTRIBUTION IN MILLING PROCESS USING THE REVERSE BREAKAGE MATRIX APPROACH”, by Nemanja Bojanić, Aleksandar Fišteš, Tatjana Došenović, Aleksandar Takači, Mirjana Brdar, Kiyoshi Yoneda and Dušan Rakić to be submitted to the Hemijska industrija (Chemical Industry). All co-authors have seen and agree with the contents of the manuscript and there is no financial interest to report. We certify that the submission is original work and is not under review at any other publication.

In this manuscript, we discuss mathematical solutions and the perceived limitations of using the breakage matrix for defining the particle size distribution and compositional distribution of the input material to a milling operation which would give the desired particle size distribution and compositional distribution of the output.

We believe that our findings could be of interest to the readers of the Hemijska industrija (Chemical Industry) and that the editorial board will agree on the interest of this study.

As required, we suggest following reviewers:

1. Milica Pojić

Adress: Institute of Food Tecnology, University of Novi Sad, Boulevard cara Lazara 1, 21000 Novi Sad, Serbia

e-mail: [milica.pojic@fins.uns.ac.rs](mailto:milica.pojic@fins.uns.ac.rs)

1. Predrag Putnik

Adress: Faculty of Food Technology and Biotechnology, University of Zagreb, Pierottijeva 6, 10000 Zagreb, Croatia

e-mail: [pputnik@alumni.uconn.edu](mailto:pputnik@alumni.uconn.edu)

1. Olena Yeremeeva

Adress: Uman National University of Horticulture, Institutska Str, 1, Uman, Cherkassy Region 20305, Ukraine

e-mail: [eremeeva.elena1961@gmail.com](mailto:eremeeva.elena1961@gmail.com)

Sincerely yours,

Nemanja Bojanić on behalf of the authors.

Corresponding author: Nemanja Bojanić, Faculty of Technology, University of Novi Sad,

Bul. Cara Lazara 1, Novi Sad, Serbia

Tel: +381214853688

E-mail: [bojanic@tf.uns.ac.rs](mailto:bojanic@tf.uns.ac.rs)