## Supplementary material to

## Adsorptive pretreatment of waste cooking oil using quicklime for fatty acid methyl esters synthesis

## Ivana Lukić<sup>1</sup>, Željka Kesić<sup>1</sup>, Miodrag Zdujić<sup>2</sup> and Dejan Skala<sup>1</sup>

<sup>1</sup>University of Belgrade, Faculty of Technology and Metallurgy, Karnegijeva 4, 11000 Belgrade, Serbia <sup>2</sup>Institute of Technical Sciences of the Serbian Academy of Sciences and Arts, Knez Mihailova 35, 11000 Belgrade, Serbia

Hem. Ind. **77(1)** 69-84 (2023) https://doi.org/10.2298/HEMIND220628005L

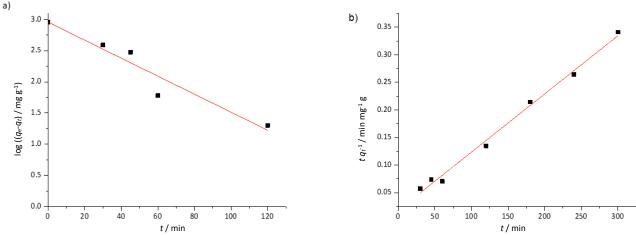


Figure D1. Experimental data and best linear fits of pseudo-first (a) and pseudo-second (b) order kinetic model for FFA adsorption

