**Last minute changes (till 18 August 2022)**

The license to print the Congress Book was issued on 11 August 2022. Corrections since then (till 18 August) are summarized in the Errata to Congress Book leaflet, as well as below. They are also included in the updated version of Scientific Programme at web address <https://secure.confis.cz/chisa2022/ProgramFin/>.

Org.No. Ser.No. First author Action

B1.2 101 Maggi corrected title: Multiperiod optimization for the design and operation of a flexible power-to-methanol process

E3.4 306 Ballout cancelled

F3.6 506 Cueva Zepeda cancelled

G3.3 28 Quezada J.H. Saavedra is a presenter

P1.42 510 Svoboda additional contribution (see below)

P3.27 488 Xenios authors updated: S.Xenios, D.Weilandt, V. Hatzimanikatis, A.Kokosis

P3.44 375 Lokhat author added: B. Meikap

P3.54 484 Quintella additional contribution (see below)

Additional contributions

**P1.42** Data pre-processing for equilibrium dispersive model parameters determination modeling preparative chromatography separation of mannitol, glucose, fructose, and sucrose from the mixture. **T. Svoboda, A. Svoboda1, S. Henke, S. Gillarová, D. Růžička, M. Sluková** (Univ, Chem. Technol. Prague, Praha, CZ; 1Czech Tech. Univ., Praha, CZ) [510]

**P3.54** Adsorbent aerogels derived from biomass - Bacterial Cellulose - for the removal of oil and its derivatives. **S. Quintella, C. Oliveira, L. Silva, A. Costa, D. Azevedo, C. Cavalcante Jr., \*R. S. Vieira** (Univ. Fed. Ceará, BR) [484]