

## Uluslararası bilimsel toplantılarda sunulan ve bildiri kitabında (Proceeding) basılan bildiriler

1. **Sinan Kutluay**, Ömer Şahin, A. Abdullah Ceyhan, M. Sait İzgi (2017) “Evolution of boric acid crystal size distribution and shape in a CMSMPR crystallizer-the effect of residence time, stirring speed, feed flow rate and amount of supersaturation” The International Conference on Applications in Chemistry and Chemical Engineering (ICACCHE), Sarajevo-Bosnia and Herzegovina, 11-15 October.
2. **Sinan Kutluay**, A. Abdullah Ceyhan, Halil Demir, Ömer Şahin (2017) “Determination of borax pentahydrate crystal size distribution and shape in a CMSMPR crystallizer-the effect of supersaturation, feed flow rate and stirring speed with time” The *International Conference on Applications in Chemistry and Chemical Engineering (ICACCHE)*, Sarajevo-Bosnia and Herzegovina, 11-15 October.
3. **Sinan KUTLUAY**, Ömer ŞAHİN, A. Abdullah CEYHAN, M. Sait İZGİ (2016) “The optimization of production parameters for borax pentahydrate crystals with the crystallization process in a modified continuous cooling MSMMPR crystallizer using FBRM® and PVM® probes”, 1<sup>st</sup> International Mediterranean Science and Engineering Congress (IMSEC), Adana-Turkey October 26-28.
4. **Kutluay, S.**, Kipcak, E., Akgun, M. (2012) “Simultaneous Treatment and Catalytic Gasification of Olive Mill Wastewater under Supercritical Conditions”, ICCE 2012: International Conference on Chemical Engineering, Paris, France, November 28-29.