

BURDUKOVSKII M., KISELEVA I., PEREPELKINA P., KOSHELEVA Y.: Impact of different fallow durations on soil aggregate structure and humus status parameters	1
LÓPEZ-GARCÍA E.M., TORRES-TREJO E., LÓPEZ-REYES L., FLORES-DOMÍNGUEZ Á.D., PEÑA-MORENO R.D., LÓPEZ-OLGUÍN J.F.: Estimation of soil erosion using USLE and GIS in the locality of Tzicatlacoyan, Puebla, México	9
KONEČNÁ J., KARÁSEK P., BEITLEROVÁ H., FUČÍK P., KAPIČKA J., PODHRÁZSKÁ J., KVÍTEK T.: Using WaTEM/SEDEM and HEC-HMS models for the simulation of episodic hydrological and erosion events in a small agricultural catchment	18
ULLAH M., NAZIR R., KHAN M., KHAN W., SHAH M., AFRIDI S.G., ZADA A.: The effective removal of heavy metals from water by activated carbon adsorbents of <i>Albizia lebbeck</i> and <i>Melia azedarach</i> seed shells	30
DUMBROVSKÝ M., DRBAL K., SOBOTKOVÁ V., UHROVÁ J.: An approach to identifying and evaluating the potential formation of ephemeral gullies in the conditions of the Czech Republic	38
MTYOBILE M., MUZANGWA L., MNKENI P.N.S.: Tillage and crop rotation effects on soil carbon and selected soil physical properties in a Haplic Cambisol in Eastern Cape, South Africa	47
FIALA R., PODHRÁZSKÁ J., KONEČNÁ J., KUČERA J., KARÁSEK P., ZAHRADNÍČEK P., ŠTĚPÁNEK P.: Changes in a river's regime of a watercourse after a small water reservoir construction	55
LIST OF REVIEWERS 2019	i