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- Pintea, I., **Iatan, E. L.**, 2017. The magmatic-hydrothermal history of the quartz polymorphs from Rosia Montana dacite inferred by solid-, melt-, and fluid inclusion assemblages. *Romanian Journal of Mineral Deposits*, vol. 90,
- Besliu-Ionescu, D.**, Donea, A., Cally, P., Current State of the Seismic Emission Associated with Solar Flares, *Sun and Geosphere*, vol.12, no.1, p.59-67, 2017
- Stanica, D., Stanica, M., Greculeasa, R., Stanica, D.A., Dobrica V., Demetrescu, C.**, Electric properties of the Romanian lithosphere, based on magnetotelluric data, *Romanian Geophysical Journal*, accepted, 2017
- Demetrescu, C., Dobrica, V., Stefan, C.**, On the geoeffectivity of solar activity before the space era, *Romanian Geophysical Journal*, accepted, 2017
- Dobrica, V., Demetrescu, C., Greculeasa, R., Stefan, C.**, On the geoelectric hazard over the Romanian territory, *Romanian Geophysical Journal*, accepted, 2017
- Maris Muntean, G., Besliu-Ionescu, D.**, Analysis of the rapid solar wind responsible for moderate geomagnetic storms during solar cycle 23, *Romanian Geophysical Journal*, accepted, 2017