

## Lista lucrărilor publicate

1. **M. Miholca**, *Vector variational-like inequalities and set-valued optimization problems*, Ann. of Tiberiu Popoviciu Seminar **10**, 75-85, 2012.
2. **G. Kassay, M. Miholca**, *Existence results for variational inequalities with surjectivity consequences related to generalized monotone operators*, J. Optim. Theory Appl. (ISI IF 1,234; SJR 0,813) **159**, 721-740, 2013.
3. **M. Miholca**, *On set-valued optimization problems and vector variational-inequalities*, Optim. Lett. (ISI IF 1,013) **8(2)**, 463-476, 2014.
4. **M. Miholca**, *Vector variational-like inequalities and vector optimization problems*, Carpathian J. Math. (ISI IF 0,878; ; SJR 0,219) **30(1)**, 101-108, 2014.
5. **M. Miholca**, *On vector variational-like inequalities and vector optimization problems in Asplund spaces*, Studia Mathematica Universitatis Babeş-Bolyai (ISI) **56(2)**, 155-165, 2014.
6. **G. Kassay, M. Miholca**, *Existence results for vector equilibrium problems given by a sum of a two functions*, Journal of Global Optim. (ISI IF 1,407; SJR 1,311) **63(1)**, 195-211, 2015.
7. **G. Kassay, M. Miholca, Nyguen The Vinh**, *Vector Quasi-Equilibrium Problems for the Sum of Two Multivalued Mappings*, J. Optim. Theory Appl. (ISI IF 1,234; SJR 0,813) **169(2)**, 424-442, 2016.
8. **M. Miholca**, *Cyclically antimonotone vector equilibrium problems*, Optimization (ISI IF 1,170), DOI: 10.1080/02331934.2018.1523405.
9. **M. Miholca**, *A generalized Ekeland's variational principle for vector equilibria*, accepted for publications in Studia Mathematica Universitatis Babeş-Bolyai (ISI).