

**LISTA LUCRĂRILOR PROPRII LA CARE FACE REFERIRE TEZA DE
DOCTORAT**

Ing. Sabina Violeta Nițu

- [1] **S.V. Nițu**, V.-N. Bercean, V. Badea, A.-A. Creanga and C. Csunderlik, "Azoic compounds obtained from 1H-5-amino-4-ethoxycarbonyl-3-methyl-pyrazole and phenols or phenolic derivatives", Rev. Chim., vol. **59** (12), pp.1352-1354, 2008.
- [2] **S.V. Nițu**, V.-N. Bercean, V. Badea and C. Csunderlik, "Azoic Compounds Obtained from 1H-4-ethoxycarbonyl-3-methyl-5-amino-pyrazole and 1,3-disubstituted 1H-pirazol-5-ones", Chem. Bull. "Politehnica" Univ. Timisoara, vol. **53** (67) 1-2, pp. 115-117, 2008.
- [3] **S.V. Nițu**, V.-N. Bercean, V. Badea, I. Ledeti and C. Csunderlik, "Noi coloranți pirazolil-azo-fenolici complexabili, intermediari în sinteza pirazolo[5,1-c]benzo[1,2-e][1,2,4]triazinelor", XXX-th Romanian Chemistry Conference, oct. 2008, Călimănești-Căciulata, Romania, PSI-45.
- [4] V.N Bercean., **S. V. Nițu**, V. Badea., A. Nicolescu and C. Csunderlik, "New Azo Compounds Derived from 1H-5-amino-4-ethoxycarbonyl-3-methyl-pyrazole and 3-mono- or 1,3-disubstituted pyrazol-5-ones, Rev Chim., vol.**61**, (4), pp. 364-367, 2010.
- [5] V.N. Bercean, **S. V. Nițu**, V. Badea, L. Ordodi and C. Csunderlik „Azo compounds derived from 1H-5-amino-4-ethoxycarbonyl-3-methyl-pyrazole and phenols or phenolic derivatives and possibilities of their cyclization to pyrazolo[5,1-c]benzo[1,2-e][1,2,4]triazines, in press. Rev. Chim, vol. 62, 2011. (acceptat spre publicare, adev. Nr. 41/20.09. 2010).