Universitatea din București
Facultatea de Biologie
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Grad didactic/științific: Conf. dr.

FIȘA DE VERIFICARE A ÎNDEPLINIRII STANDARDELOR MINIMALE CNATDCU

CONDIȚII PRELIMINARE

Ø Minim 4 articole in reviste cotate ISI si AIS cumulat mai mare sau egal cu 4, din care 2 articole cu AIS de cel putin 0,3 in ultimii 5 ani

Nr.crt.	ARTICOLE	ANUL	AIS
1	Marcu Spinu, S., Dragoi Cudalbeanu, M., Cimpeanu, C. L., Major, N., Sieniawska, E., Wojtanowski, K. K., Avram I., **Pelinescu D**., Ortan A., Babeanu, N. E. 2025. In Vitro Insights into the Antifungal, Prebiotic, and Cytotoxic Potential of Tomato Plant Waste. *Nutrients*, *17*(22), 3616. IF 5.8, AIS 1.189 Q1 (JIF, AIS)	2025	1.189
2	Vamanu E.; Avram I.; **Pelinescu D.R.**; El-Seedi, H.R.; Hritcu L.; Brinza I.; Dinu L.-D.; Boiangiu R.S. Neurobehavioral Protection by Prebiotic Formulations in a Scopolamine-Induced Cognitive Impaired Zebrafish Model. *Life* 2025, *15*, 1268. IF 3.9 , AIS 0.759 https://doi.org/10.3390/life15081268 - contributii egale	2025	0.719
3	**Pelinescu D.**, Anastasescu M., Bratan V., Maraloiu V. A., Negrila C., Mitrea D., Calderon-Moreno J., Preda S., Gîfu I.C., Stan A., Ionescu R., Stoica I., Anastasescu C., Zaharescu M., Balint, I. (2023). Antibacterial Activity of PVA Hydrogels Embedding Oxide Nanostructures Sensitized by Noble Metals and Ruthenium Dye. Gels, 9(8), 650. IF 4.6 AI 0.646	2023	0.64
4	Vamanu E, Gatea F, **Pelinescu DR.**, 2020, Bioavailability and Bioactivities of Polyphenols Eco Extracts from Coffee Grounds after In Vitro Digestion. *Foods* 9(9):1281. doi:10.3390/foods9091281 IF 4.092	2020	0.64
5	Vamanu E., Gatea F., Sârbu I., **Pelinescu D.,** 2019, An In Vitro Study of the Influence of Curcuma longaExtracts on the Microbiota Modulation Process, In Patients with Hypertension, *Pharmaceutic*s 11(4),91; https://doi.org/10.3390/pharmaceutics11040191 IF 4.421	2019	0.91
6	Sarbu I., Vassu T., Chifiriuc M.C., Bucur M., Stoica I., Petrut S., Rusu E., Moldovan H., **Pelinescu D.**, 2017, Assessment the Activity of Some Enzymes and Antibiotic Substances Sensitivity on Pathogenic Bacteria Species, Revista de Chimie 68(12), 3015-3021 IF 1.412,	2017	0.14

7	Rusu E., Sarbu I., Mitache M., Moldovan H., Biris C.I., Vassu T., **Pelinescu D.**, 2017, Ultrastructural Changes of Candida albicans Species Induced by the Presence of Sodium Diclofenac, Revista de Chimie 68(11), 2566-2569 IF 1.412,	2017	0.14
8	Vamanu E., **Pelinescu D.**, 2017, Effects of mushroom consumption on the microbiota of different target groups–Impact of polyphenolic composition and mitigation on the microbiome fingerprint, LWT-Food Science and Technology 85, 262-268 IF 3.56,	2017	1.78
9	Rusu E., Sarbu I., Cristescu C., Coculescu B.I., Moldovan H., Petrut S., Muresan A., Vassu T., **Pelinescu D.**, 2016, Highlighting the antimicrobial activity of organic compounds isolated from some strains of lactic acid bacteria, Revista de Chimie 67, 2417-2421 IF 1.35,	2016	0.16
10	Sarbu I., **Pelinescu D.,** Ionescu R., Dascalu L., Alexandru I., Chifiriuc C., Rusu E., Nedelcu I., Vassu T. 2015, Influence of non steroidal anti-inflammatory drugs on antifungal resistance of Candida strains isolated from vulvo-vaginal infections. Farmacia 64(2), 274-277. IF 1.348– autor corespondent	2015	0.11
11	Moroeanu V.I., Vamanu E., Paun G., Neagu E., Ungureanu O.R., Eremia S.A.V., Radu G.-L., Ionescu, R., **Pelinescu D.R.**, 2015, Probiotic Strains Influence on Infant Microbiota in the In Vitro Colonic Fermentation Model GIS1, *Indian Journal of Microbiology* 55(4), 423-429, IF 0,342	2015	0.24
12	Taranu I., Marin D. E., Pistol G. C., Motiu M., **Pelinescu D.,** 2015. Induction of pro-inflammatory gene expression by *Escherichia coli* and mycotoxin zearalenone contamination and protection by a *Lactobacillus* mixture in porcine IPEC-1 cells, Toxicon, vol. 97, 53-63 IF 0.796	2015	0.57
13	Vamanu E., Sarbu I., Nedelcu I., **Pelinescu D.**, 2014, Study of PROEXO product influence on infant microbiota in an in vitro colonic fermentation system, *Annals of Microbiology* 65(2), 1189 -1193. IF 0,99	2014	0.26
14	**Pelinescu D.**, Chifiriuc M.C., Diţu L.M., Sârbu I., Bleotu C., Vassu T., Stoica I., Lazăr V., Corcionivoschi N., Săsărman E., 2011, Selection and characterization of probiotic potential of some lactic acid bacteria isolated from infant faeces, *Romanian Biotechnological Letters* 16(3):6178-6189. IF 0.363	2011	0.05
15	Vamanu E., Vamanu A., **Pelinescu D.**, 2010, Synthesis and partial biochemical characterization of the bacteriocin produced by the *Lactobacillus paracasei* YR strain, *Revista de Chimie* 61(5):502-505. IF 1.412,	2010	0.04
16	Vamanu E., Vamanu A., **Pelinescu D.**, 2010, Microbial biofilm formation under the influence of various physical-chemical factors, *Biotechnology & Biotechnological Equipment* 24(3):1993-1996. IF 0.622	2010	0.03
17	**Pelinescu D.R.**, Săsărman E., Chifiriuc M.C., Stoica I., Nohit A.-M., Avram I., Şerbancea F., Dimov Vassu T., 2009, Isolation and identification of some Labctobacillus and Enterococcus strains by polyphasic taxonomical approach, *Romanian Biotechnological Letters* 14(2):4225-4233. IF 0.363	2009	0.02
	TOTAL AIS în ultimii 5 ani		**3.19**
	TOTAL AIS		**7.628**

Ø Minim 2 granturi de cercetare naționale în calitate de director (sau responsabil), sau unul național în calitate de director și unul internațional în calitate de responsabil național.

	Titlul proiectului	Rol în proiect	Tip de proiect	Perioada
1	*PN-II-PT-PCCA 77/2012 - Cercetari inovative, multidisciplinare de investigare a efectelor probiotice ale unor noi tulpini de bacterii lactice și consortii*	**Director de proiect**	PN-II-PT-PCCA 77/2012	2015 - 2017
2	*TE 66/2010 - Studiul mecanismelor moleculare ale activității antimicrobiene a unor tulpini probiotice față de agenți infecțioși cu localizare urogenitală*	**Director de proiect**	TE 66/2010	2010 - 2013
3	*PN-II-PT-PCCA 105/2012 - Selectarea unor noi tulpini funcționale de bacterii lactice izolate din materiale vegetale, cu aplicații în biotehnologiile alimentare*	**Responsabil MICROGEN**	PN-II-PT-PCCA 105/2012	2012 - 2015

Tabel 1 Parametrii luați în calcul pentru evaluarea activității

Nr.crt.	PARAMETRUL	Formule de calcul			
	Articole în reviste cotate ISI, ca autor principal	**1 x [4 + (7 x AI1) + c1] + 1 x [4 + (7 x AI2) + c2] +…..= 174.96**			
		AN	**AIS**	**citari**	**Punctaj**
1	Marcu Spinu, S., Dragoi Cudalbeanu, M., Cimpeanu, C. L., Major, N., Sieniawska, E., Wojtanowski, K. K., Avram I., **Pelinescu D**., Ortan A., Babeanu, N. E. 2025. In Vitro Insights into the Antifungal, Prebiotic, and Cytotoxic Potential of Tomato Plant Waste. Nutrients, 17(22), 3616. IF AIS 1.189 Q1 (JIF, AIS)	2025	1.189	0	12.323
2	Vamanu E.; Avram I.; **Pelinescu D.R**.; El-Seedi H.R.; Hritcu L.; Brinza I.; Dinu L.-D.; Boiangiu R.S. Neurobehavioral Protection by Prebiotic Formulations in a Scopolamine-Induced Cognitive Impaired Zebrafish Model. *Life* 2025, *15*, 1268. https://doi.org/10.3390/life15081268 - contributii egale	2025	0.719	3	12.033
3	Pelinescu D., Anastasescu M., Bratan V., Maraloiu V. A., Negrila C., Mitrea D., Calderon-Moreno J., Preda S., Gîfu I.C., Stan A., Ionescu R., Stoica I., Anastasescu C., Zaharescu M., Balint, I. (2023). Antibacterial Activity of PVA Hydrogels Embedding Oxide Nanostructures Sensitized by Noble Metals and Ruthenium Dye. Gels, 9(8), 650. IF 4.6 AI 0.646	2023	0.64	6	14.48

4	Vamanu E, Gatea F, Pelinescu DR., 2020, Bioavailability and Bioactivities of Polyphenols Eco Extracts from Coffee Grounds after In Vitro Digestion. *Foods* 9(9):1281. doi:10.3390/foods9091281 IF 4.092 AIS 0,647	2020	0.65	28	36.529
5	Vamanu E., Gatea F., Sârbu I., Pelinescu D., 2019, An In Vitro Study of the Influence of Curcuma longaExtracts on the Microbiota Modulation Process, In Patients with Hypertension, *Pharmaceutic*s 11(4),91; https://doi.org/10.3390/pharmaceutics11040191 IF 4.421 AIS 0	2019	0.91	36	46.335
6	Sarbu I., Vassu T., Chifiriuc M.C., Bucur M., Stoica I., Petrut S., Rusu E., Moldovan H., **Pelinescu D.**, 2017, Assessment the Activity of Some Enzymes and Antibiotic Substances Sensitivity on Pathogenic Bacteria Species, Revista de Chimie 68(12), 3015-3021 IF 1.412, AIS 0.135	2017	0.14	16	20.945
7	Rusu E., Sarbu I., Mitache M., Moldovan H., Biris C.I., Vassu T., **Pelinescu D.**, 2017, Ultrastructural Changes of Candida albicans Species Induced by the Presence of Sodium Diclofenac, Revista de Chimie 68(11), 2566-2569 IF 1.412, AIS 0.135	2017	0.14	7	11.945
8	Rusu E., Sarbu I., Cristescu C., Coculescu B.I., Moldovan H., Petrut S., Muresan A., Vassu T., **Pelinescu D.**, 2016, Highlighting the antimicrobial activity of organic compounds isolated from some strains of lactic acid bacteria, Revista de Chimie 67, 2417-2421 IF 1.35, AIS 0.164	2016	0.16	15	20.148
9	Sarbu I., Pelinescu D., Ionescu R., Dascalu L., Alexandru I., Chifiriuc C., Rusu E., Nedelcu I., Vassu T. 2015, Influence of non steroidal anti-inflammatory drugs on antifungal resistance of Candida strains isolated from vulvo-vaginal infections. Farmacia 64(2), 274-277. IF 1.348 AIS 0.114 – autor corespondent	2015	0.11	4	8.798
10	Moroeanu V.I., Vamanu E., Paun G., Neagu E., Ungureanu O.R., Eremia S.A.V., Radu G.-L., Ionescu, R., **Pelinescu D.R.**, 2015, Probiotic Strains Influence on Infant Microbiota in the In Vitro Colonic Fermentation Model GIS1, *Indian Journal of Microbiology* 55(4), 423-429, IF 0,342 AIS 0.243	2015	0.24	14	19.701
11	Taranu I., Marin D. E., Pistol G. C., Motiu M., **Pelinescu D.,** 2015. Induction of pro-inflammatory gene expression by *Escherichia coli* and mycotoxin zearalenone contamination and protection by a *Lactobacillus* mixture in porcine IPEC-1 cells, Toxicon, vol. 97, 53-63 IF 0.796 AIS 0.570	2015	0.57	35	42.99
12	**Pelinescu D.**, Chifiriuc M.C., Diţu L.M., Sârbu I., Bleotu C., Vassu T., Stoica I., Lazăr V., Corcionivoschi N., Săsărman E., 2011, Selection and characterization of probiotic potential of some lactic acid bacteria isolated from infant faeces, *Romanian Biotechnological Letters* 16(3):6178-6189. IF 0.363 AIS 0,05	2011	0.05	8	12.35
13	Vamanu E., Vamanu A., **Pelinescu D.**, 2010, Synthesis and partial biochemical characterization of the bacteriocin produced by the *Lactobacillus paracasei* YR strain, *Revista de Chimie* 61(5):502-505. IF 1.412, AIS 0.04	2010	0.04	1	5.28
14	Vamanu E., Vamanu A., **Pelinescu D.**, 2010, Microbial biofilm formation under the influence of various physical-chemical factors, *Biotechnology & Biotechnological Equipment* 24(3):1993-1996. IF 0.622 AIS aprox 0.08	2010	0.03		4.21

15	**Pelinescu D.R.**, Săsărman E., Chifiriuc M.C., Stoica I., Nohit A.-M., Avram I., Şerbancea F., Dimov Vassu T., 2009, Isolation and identification of some Labctobacillus and Enterococcus strains by polyphasic taxonomical approach, *Romanian Biotechnological Letters* 14(2):4225-4233. IF 0.363 AIS 0	2009	0.02	35	39.14
				TOTAL 1	**307.21**

2	**Articole în reviste cotate ISI, ca autor contributor**	**0,7 x [4 + (7 x AI1) + c1] + 0,7 x [4 + (7 x AI2) + c2] +.....=316.09**			
1	Aastasescu C., **Pelinescu D.**, Avram I., Chifor E., Bordeianu I., Bratan, Preda V., Gifu C., Alexandrescu E., Anastasescu M., Zaharescu M., Balint, I. 2026. Hybrid Modifiers For Ti Dental Implants. *Rev. Roum. Chim.*, AIS 0.065 71(1-2), 141-150.	2026	0.065	0	3.12
2	Chifor E., Bordeianu I, Anastasescu C., Calderon-Moreno J.M, Bratan V., Eftemie D.I., Anastasescu, Preda S., Plavan G, **Pelinescu D.**, Ionescu R., Stoica I., Zaharescu M., Balint I., 2022, Bioactive coatings based on nanostructured TiO2 modified with noble metal nanoparticules and lysozyme for Ti dental implants. *Nanomaterials 12(18),* 3186 IF 4.921, AIS 0.737	2022	0.76	17	18.42
3	Dinu L.-D., Avram I., **Pelinescu D.-R.**, Vamanu E., 2022. Mineral-enriched postbiotics: a new perspective for microbial therapy to prevent and treat gut dysbiosis. Biomedicines, 10(10), 2392. IF 5.612, AIS 0,798	2022	1.10	23	24.29
4	Vamanu E., Dinu L. D., **Pelinescu D. R.**, Gatea F., 2021. Therapeutic Properties of Edible Mushrooms and Herbal Teas in Gut Microbiota Modulation. *Microorganisms,* 9(6), 1262. IF 4.167, AIS 0,832	2021	0.83	27	25.78
5	Petrut S., Rusu E., Tudorache I.S., **Pelinescu D**., Sarbu I., Stoica I., Vassu T., 2019, Influence of Various Carbon Sources on Growth and Biomass Accumulation of Some Lactic Acid Bacteria Strains, *Revista de Chimie* 7, 2434 – 2438 IF 1.755, AIS 0.164	2019	0.16	24	20.40
6	Vamanu E., Pelinescu D., Gatea, F., Sârbu, I., 2019. Altered in Vitro Metabolomic Response of the Human Microbiota to Sweeteners. Genes, 10 (7), 535 https://doi.org/10.3390/genes10070535 IF 0.845 AIS 1.054	2019	1.05	36	33.16
7	Patrinoiu, G., Dumitru, R., Culita, D. C., Munteanu, C., Birjega, R., Calderon-Moreno, J. M., Cucos A., **Pelinescu D.**, Chifiriuc M.C., Bleotu C., Carp, O. (2019). Self-assembled zinc oxide hierarchical structures with enhanced antibacterial properties from stacked chain-like zinc oxalate compounds. Journal of colloid and interface science, 552, 258-270. https://doi.org/10.1016/j.jcis.2019.05.051 IF 7.837AIS 0.827 (2018)	2019	0.83	12	15.25
8	Petrut S., Sarbu I., Corbu V.M., **Pelinescu D.**, Iftime O., Vassu-Dimov T., 2018. Screening of lactic acid bacteria from spontaneously fermented products of Romania, *Romanian Biotechnology Letters*, 24(2): 254-260. IF 0.32, AIS 0.065	2018	0.07	5	6.62

9	Vamanu E., **Pelinescu D.**, Avram I., 2018, Antioxidative Effects of Phenolic Compounds of Mushroom Mycelia in Simulated Regions of the Human Colon, In Vitro Study, Polish Journal of Food and Nutrition Sciences 68(1), 83-90 IF 1.611 AIS 0.4	2018	0.40	12	13.16
10	Gagiu V., Israel-Roming F., **Pelinescu D.**, Dobre A.A., Cucu M.E., Smeu I., Iorga E., Cornea C.P., Stoica I., Belc N., 2017, Synergistic effects of the biological and chemical preservatives in dough fermentation, Romanian Biotechnological Letters 22 (5), 12915 – 12925 IF 0.32, AIS 0.065	2017	0.07	0	3.12
11	Ionescu R, Mereuta I., **Pelinescu D.**, Csutak O., Tănase A.-M., Vassu T., Stoica I., 2019, Screening and molecular analyses for biosurfactant production by Pseudomonas aeruginosa strains from oil polluted soil, Romanian Biotechnological Letters 23(4), 6p. IF 0.32, AIS 0.065	2019	0.07	0	3.12
12	Mureşan A., Sârbu I., **Pelinescu D.**, Ionescu R., Csutak O., Stoica I., Vassu-Dimov T., 2018, In vitro selection of some lactic acid bacteria strains with probiotic potential, Romanian Biotechnological Letters 23(4), 14p IF 0.32, AIS 0.065	2018	0.07	5	6.62
13	Vamanu E., **Pelinescu D.**, Sarbu I., 2016, Comparative fingerprinting of the human microbiota in diabetes and cardiovascular disease, Journal of medicinal food 19(12), 1188-1195 IF 1.844 AIS 0.4	2016	0.40	27	23.66
14	Rusu E., Enache-Soare S., **Pelinescu D.**, Sarbu I., Cojocaru M., Vassu T., 2015, Identification of species of the genus Candida by analysis of 5.8 S rRNA gene, Romanian Biotechnological Letters 20(4), 10585-10591 IF 0.32, AIS 0.065	2015	0.07		3.12
15	Grosu-Tudor S.-S., Stancu M.-M., **Pelinescu D.**, Zamfir, M., 2014, Characterization of some bacteriocins produced by lactic acid bacteria isolated from fermented foods, *World Journal of Microbiology and Biotechnology* 30(9), 2459 -2469. IF 1,779 AIS 0.4	2014	0.40	80	60.76
16	Ditu L.-M., Chifiriuc M.C., **Pelinescu D.**, Avram I., Pircalabioru G., Mihaescu G., 2014, Class I and II bacteriocins: Structure, biosynthesis and drug delivery systems for the improvement of their antimicrobial activity, *Current Proteomics* 11(2), 121 – 127. IF 0,635 AIS 0.1	2014	0.10	9	9.59
17	Vamanu E., Sârbu I., Nedelcu I., Pelinescu D., 2014. Study of PROEXO product influence on infant microbiota in an in vitro colonic fermentation system, *Annals of Microbiology,* 1-5, IF 1.232 AI = 0,3, c = 1	2015	0.30	7	9.17
18	Rusu E., Radu-Popescu M., **Pelinescu D.**, Vassu T., 2014, Treatment with some anti-inflammatory drugs reduces germ tube formation in *Candida albicans* strains, *Brazilian Journal of Microbiology* 45(4), 1379 – 1383. IF 0,452 AIS 0.2	2014	0.20	27	22.68
19	Cotar A.I., Ionescu B., **Pelinescu D.,** Voidarou D., Lazăr V., Bezirtzoglou E., Chifiriuc M.C. 2013. Current solution for the interception of quorum sensing in *Staphylococcus aureus*. *Current Organic Chemistry* 17, 97-104. IF 3.039 AIS 0.5	2013	0.50	7	10.15
20	Ionescu R., Tănase A.M., Vassu T., **Pelinescu D.,** Chiciudean I., Csutak O., Stoica I., 2013, Characterization of *Pseudomonas* strains with hydrocarbons-degrading potential, *Romanian Biotechnological Letters* 18(3):8372-8380. IF 0.32, AIS 0.065	2013	0.07	3	5.22

21	Vamanu E., Pelinescu D., Avram I., Niţă S., 2013, An in vitro evaluation of antioxidant and colonic microbial profile levels following mushroom consumption, BioMed Research International (formerly entitled Journal of Biomedicine and Biotechnology), 9 p. http://dx.doi.org/10.1155/2013/289821. IF 2.880 AIS 0.5	2013	0.50	7	10.15
22	Vamanu E., **Pelinescu D.**, Avram I., Niţă S., Vamanu A., 2013, Study of PROBAC product influence on infant microbiota in a single-chamber colonic fermentation model GIS1, *Annals of Microbiology* 63:1029–1038. IF 1.549 AIS 0.3	2013	0.30	12	12.67
23	Vamanu E., **Pelinescu D.**, Marin I., Vamanu A., 2012, Study of probiotic strains viability from PROBAC product in a single chamber gastrointestinal tract simulator, *Food Science and Biotechnology* 21(4):979-985. IF 1.223 AIS 0.2	2012	0.20	5	7.28
24	Anghel I., Chifiriuc M.C., Mitache M., Măruţescu L., Anghel A.G., Popa M., **Pelinescu D.**, Bleotu C., Lazăr V., 2012, Phenotypic and genotypic assessment of virulence factors in betahemolytic streptococci isolated from kindergarten infantile population, with or without clinical symptoms, including scarlet fever, *Farmacia* 60(1):21-31. IF 0.578 AIS 0.074	2012	0.07	7	8.06
25	Vamanu E., Vamanu A., **Pelinescu D.,** Niţă S. Rusu N., Popa N., 2012, Influence of the culture medium composition on the exopolysaccharides synthesis by *Streptococcus sp.* IL5 strain, *Acta Alimentaria* 41(1):118-125. IF 0.475	2012	0.00	3	4.90
26	Tănase A.M., Moraru C., Vassu T., Ionescu R., **Pelinescu D**., Csutak O., Stoica I., 2012, Phylogenetic analysis of oil polluted soil microbial strains, Romanian Biotechnological Letters 17(2):7093-7103. IF 0.32, AIS 0	2012	0.07	8	8.74
27	Vamanu E., Ene M., Vamanu A., **Smarandache D.**, Sârbu I., Popa O., Băbeanu N., Niţă S., Veaceslav B., 2011, Antioxidant and antibacterial properties of the extracts from *Pleurotus ostreatus* EVFB1 and EVFB4, *Romanian Biotechnological Letters* 16(1):40-46. IF 0.32, AIS 0.0	2011	0.04	4	5.80
28	Vamanu E., Ene M., **Pelinescu D.**, Sârbu I., Vamanu A., Niţă S., 2011, Determination of antioxidant and antimicrobial properties of alcoholic extract from *Pleurotus ostreatus M2191 mycelium obtained in the presence of various nitrogen sources*, Revista de Chimie 62(12):1189-1194. IF 0.538 AIS 0.04	2011	0.04		3.00
29	Ditu L.M., Chifiriuc M.C., Bezirtzoglou E., Voltsi C.B., **Pelinescu D**., Mihaescu G., Lazar V., 2011, Modulation of virulence and antibiotic susceptibility of enteropathogenic Escherichia coli strains by Enterococcus faecium probiotic strain culture fractions, Anaerobe 17(6):448-451. IF 2,022; AI 0,6713 CS3	2011	0.67	31	27.78
30	Radu-Popescu M.A., Dumitriu S., Enache-Soare S., Balotescu C., **Pelinescu D.**, Udristoiu A., Vassu-Dimov T., 2010, Molecular biological techniques used for the identification of *Candida spp.*, *Farmacia* 58(4):422-429. IF 0.578 AIS 0.074	2010	0.07	3	5.26
31	Vamanu E., **Pelinescu D**., Avram I., Vamanu A., Vassu T., Câmpeanu G., Popa O., Băbeanu N., 2010, The identification and the influence of different glucides on the production of exopolysaccharides at the strains *Lactobacillus sp.* IL2 *and Lactobacillus sp.* IL3, *Romanian Biotechnological Letters* 15(3):5133-5239. IF 0.32, AIS 0.065	2010	0.07		3.12

32	Israil A.M., Chifiriuc M.C., Delcaru C., Iordache C., **Pelinescu D.**, Săsărman E., 2009, Evaluation and monitoring of quorum sensing soluble mediators implicated in the regulation of bacterial growth of *Vibrio* strains, *Romanian Biotechnological Letters* 14(2):4211-4224. IF 0.363	2009	0.02	1	3.60
33	Enache-Soare S., **Pelinescu D.**, Ionescu R., Avram I., Stoica I., Vassu-Dimov T. 2009, Molecular identification of some yeast strains involved in oral candidosis, *Romanian Biotechnological Letters* 14(1):4180-4186. IF 0.32, AIS 0.0	2009	0.02		2.90
34	Tănase A.M., Traşcă C., Vassu T., Olteanu A., **Pelinescu D.**, Csutak O., Ionescu R., Stoica I., 2009, Phylogenetic analysis on 16S ribosomal DNA of *Pseudomonas* strains from oil polluted soil, *Romanian Biotechnological Letters* 14(6):4779-4785. IF 0.32, AIS 0.065	2009	0.02	1	3.60
35	Enache-Soare S., Stoica I., **Pelinescu D.**, Chifiriuc C., Nicoară A., Vassu-Dimov T., 2008, Virulence factors in *Candida albicans* and *Candida parapsilopsis* species and minimal inhibitory concentration for fluconazole, *Romanian Biotechnological Letters* 13(5):3898-3906. IF 0.32, AIS 0.065	2008	0.00		2.80
36	Negruţă O., Vassu T., **Pelinescu D.**, Stoica I., Csutak O., Ghergheaţă E., Săsărman E., 2008, Comparative morpho-physiological analysis and mutagenesis of some methylotrophic yeast strains of biotechnological interest, *Romanian Biotechnological Letters* 13(3):3757-3765. IF 0.32, AIS 0.065	2008	0.00		2.80
37	Nohit A.-M., Vassu T., Traşcă C., Csutak O., **Pelinescu D.**, Ghindea R., Ionescu R., Soare S., Stoica I., 2008, Preliminary analysis on biodegrading strains of *Pseudomonas stutzeri, Romanian Biotechnological Letters* 13(1):3595-3605. IF 0.32, AIS 0.065	2008	0.00	0	2.80
38	Teodor E., Bîrsan C., **Smarandache D.**, Penu R., Radu G.L., 2007, Determination of hydrosoluble vitamins content and antioxidant activity of some yeast strains with probiotic potential, *Revista de Chimie* 58(12):1249-1252. IF 0.538 AIS 0.047	2007	0.05	2	4.43
39	Chifiriuc M.C., Lazăr V., Drăcea O., Diţu L.M., **Smarandache D**., Bucur M., Larion C., Cernat R., Săsărman E., 2007, Drastic attenuation of *Pseudomonas aeruginosa* pathogenicity in a holoxenic mouse experimental model induced by subinhibitory concentrations of phenyllactic acid (PLA), *International Journal of Molecular Sciences* 8:583-592. IF 2.732 AIS 0.8	2007	0.80	11	14.42
40	Dinu C.Z., Dincă V.C., Soare S., Moldovan A., Smarandache D., Scărişoreanu N., Barbalat A., Birjega R., Dinescu M., Ferrari DiStefano V., 2007, Monitorizing nitinol alloy surface reactions for biofouling studies, Applied Surface Science 253(19):7719-7723. IF 2.112 AIS 0.6	2007	0.60	6	9.94
				TOTAL 2	**461.45**
				Recunoastere internationala (1+2)	**768.66**
3	**Articole în reviste indexate BDI, ca autor pp**	**1+c**			

1	Sarbu I., Vassu T., Stoica I., Chifiriuc C. Bucur M., Rusu E., **Pelinescu D.**, 2015, Analysis on the antimicrobial activity of some lactic acid bacteria strains*, RomanianJournal of Infectious Diseases,* 18(2): 53-57.	2015		1	2.00
2	Petruț S., Sârbu I., Ionescu R., Vassu T., Stoica I., Giurgi A., **Pelinescu D.**, 2016. Characterization of probiotic potential of some lactic acid bacteria strains isolated from fermented vegetables*, Annals, Food Science and Technology* 17(2), 433- 438	2016		0	1.00
3	**D. Pelinescu**, C. M. Chifiriuc, E. Săsărman, T. Vassu Dimov, I. Stoica, S. Enache Soare, R. Ionescu, I. Avram 1. Brevet de inventie nr. 123277 B1/30.05.2011: Procedeu de izolare, selectie si conservare a unei tulpini probiotice de Enterococcus faecium, bacterie lactică de uz zootehnic,	2011		0	1.00
				TOTAL 3	**4.00**

4	**Articole în reviste indexate BDI, ca autor contributor**	**0.7*(1+c)**			
1	Corbu V., Petrut S., Vassu T., **Pelinescu D**., Sarbu, I., Rusu, E., Csutak O. 2021. Environmental stress responses in yeasts and lactic acid bacteria strains isolated from dairy traditional Romanian fermented products *Rom Biotechnol Lett.* 26(2): 2548-2559	2021			0.70
2	Mureşan A., Sârbu I., **Pelinescu D.,** Ionescu R., Csutak O., Stoica I., Rusu E., Vassu-Dimov T., 2016, Virulence profiles of pathogenic bacterial strains isolated from different sources, *Biointerface Research in Applied Chemistry*, *on-line*: http://biointerfaceresearch.com/?page_id=954.	2016		1.00	1.40
3	Csutak O., Sabau E., **Pelinescu D**., Corbu V., Cirpici I., Vassu T., 2016, Molecular identification and metabolic screening of some yeast strains from foods, AgroLife Scientific Journal 5(1), 51-58	2016		6.00	4.90
4	Ionescu R., Măruţescu L., Tănase A-M., Chiciudean I., Csutak O., **Pelinescu D.,** Vassu T., Stoica I., 2015, Flow cytometry based method for evaluation of biodegradative potential of *Pseudomonas fluorescens*, *Agriculture and Agricultural Science (Elsevier Procedia), 6, 567-578.*	2015		2.00	2.10
5	Rusu E., Pelinescu D., Nedelcu I., Vassu T., Cristescu C., Musat S., Cojocaru, M., 2014, Influence of associating nonsteroidial anti-inflammatory drugs with antifungal compounds on viabiliy of some Candida strains, Romanian Journal of Infectious Diseases 17(2):86-90.	2014		2.00	2.10
6	Sârbu I., **Pelinescu D.,** Stoica I., Măruţescu L., Vassu T. 2013. Phenotypic profiles of virulence in different *Candida* species isolated from vulvovaginal infections, *Romanian Archives of Microbiology and Immunology*, vol. 4 no. 225-233.	2013		15.0	11.20
7	Vamanu E., Vamanu A., **Pelinescu D**., Niţă S., Rusu N., 2011. The viability of the *Lactobacillus rhamnosus* IL4.2 strain in simulated gastrointestinal conditions, *Scientific Papers: Animal Science & Biotechnologies*, vol. 44, 459-464.	2011			0.70
8	Vamanu E., Ene M., Vamanu A., **Pelinescu D**., Niţă S., Barcari V. 2011. Antioxidant and antimicrobial properties of the extracts from *Pleurotus ostreatus* M2191 and PQMZ91109, *Bulletin of University of*	2011			0.70

	Agricultural Sciences and Veterinary Medicine Cluj-Napoca - Animal Science and Biotechnologies, vol. 68, 381-388				
9	Cotar A.I., Chifiriuc M.C., Dinu S., **Pelinescu D.,** Banu O., Lazăr V., 2010. Quantitative real-time PCR study of the influence of probiotic culture soluble fraction on the expression of *Pseudomonas aeruginosa* quorum sensing genes, *Romanian Archives of Microbiology and Immunology*, vol. 69, 213-223.	2010		29.0	21.00
10	Chifiriuc C., Bleotu C., **Pelinescu D.,** Lazăr V., Diţu L.M., Vassu T., Stoica I., Drăcea O., Avram I., Săsărman E. 2010. Patterns of colonization and immune response elicited from interactions between enteropathogenic bacteria, epithelial cells and probiotic fractions, *International Journal of Biotechnology and Molecular Biology Research* , vol. 1 no. 4, 47-57.	2010			0.70
11	Vamanu E., Vamanu A., **Pelinescu D.,** Popa O., Niţă S., Băbeanu N., 2009. Studies concerning the obtaining of biomass from *Lactobacillus paracasei* ssp*. paracasei* using corn extract as nitrogen source, *Scientific Papers: Animal Science & Biotechnologies*, vol 52, 531-536	2009			0.70
12	Chifiriuc M.C., Bleotu C., Diţu L.M., **Smarandache D**., Săsărman E., Banu O., Drăcea O., Larion C., Lazăr V., 2009. *In vivo* experimental model for the study of the influence of subinhibitory concentrations of phenyllactic acid on *Staphylococcus aureus* pathogenicity, *Romanian Archives of Microbiology and Immunology*, vol. 68, 34-37	2009		7.00	5.60
13	Vamanu E., Vamanu A., Popa O., Vassu T., Ghindea R., **Pelinescu D.,** Niţă S., Băbeanu N., 2008. Effect of the yeast and bacteria biomass on the microbiota in the rumen*, Pakistan Journal of Biological Science*, vol. 11, 2217 -2223	2008		7.00	5.60
14	Iordache F., Iordache C., Chifiriuc M.C., Bleotu C., Pavel M., **Pelinescu D.**, Săsărman E., Lazăr V., Bucur M., Drăcea O., Larion C., Cotar A., Lixandru M., 2008. Antimicrobial and immunomodulatory activity of some probiotic fractions with potential clinical application*, Archiva Zootehnica*, vol. 11, 41-51	2008			0.70
15	Popa V., Pîrvulescu M., Samarineanu M., **Pelinescu D**., Vassu-Dimov T., Stoica I., Săsărman E., Caplan E., Botus D., Nica I., Alecu A. 2008. Efectul unor tulpini de *Enterococcus faecium* in infectiile aviare cu *Salmonella gallinarum, Listeria monocytogenes si Escherichia coli*, *Magazinul Avicol / Buletin informativ - Societatea Medicilor Veterinari in Patologie aviara si a Animalelor Mici din Romania*, vol. 3 no. 18/19, 28-34.	2008			0.70
16	Vamanu E., Vamanu A., Popa O., **Pelinescu D**., Avram I., Enache-Soare S*.,* 2007. Obtaining probiotic biomass from yeasts used for fodder farm animals, *Archiva Zootechnica*, vol. 10, 35-45.	2007			0.70
17	Ghindea R., Csutak O., Stoica I., Ionescu R., Soare S., **Pelinescu D.**, Nohit A.M., Creangă O., Vassu T., 2004. Molecular taxonomy techniques used for yeast identification, Bacteriologia Virusologia Parazitologia Epidemiologia, vol. 49, 105-113	2004			0.70

18	De Vuyst L., Makras L., Avonts L., Holo H., Yi Q., Servin A., Fayol-Messaoudi D., Berger C., Zoumpopoulou G., Tsakalidou E., Sgouras D., Martinez-Gonzales B., Panayotopoulou E., Mentis A., **Smarandache D**., Savu L., Thonart P., Nes I., 2004. Antimicrobial potential of probiotic or potentially probiotic lactic acid bacteria, the first results of the international European research project PROPATH of the PROEUHEALTH cluster, *Microbial Ecology in Health and Disease, vol.*16, 125–130.	2004		21.0	15.40
19	Csutak O., Vassu T., Stoica I., Săsărman E., Muşat F., **Smarandache D**., Grancea O., Gherasim R. 2000. Preliminary microbiological and genetic analysis of some yeast strains with xenodegrading activity. *Rom. J. Biol. Sci.,*vol 3, no 1-3.	2000			0.70
20	Sasarman E., Chifiriuc C.M., Pelinescu D., Bleotu C., Vassu T., Stoica I. Brevet de inventie nr. 123278 B1/ 30.05.2011 : Procedeu de izolare, selectie si conservare a unei tulpini probiotice de *Lactobacillus paracasei* ssp*. paracasei,* bacterie lactica pentru uz uman	2011			0.70
21	Jurcoane S.,Lupescu I., Tcacenco L., Groposila D., Diguta C., Cozea A., Pelinescu D., Sasarman E.Brevet de inventie nr. 123298 B1/ 30.06.2011: Procedeu de obtinere a lipazei cu o tulpina de *Yarrowia lipolytica*	2011			0.70
22	Vassu T., Săsărman E., Stoica I., Jurcoane Ş., Vintilă T., Smarandache D., Nohit A.-M., Csutak O., Muşat F., Grancea O., Gherasim R. 4. Brevet de invenţie nr. 119062 B1 din 30.11.2004: Procedeu de obţinere a unui furaj fermentat	1996			0.70
				TOTAL 4	**78.40**
5	**Cărți la edituri internaționale de prestigiu**	**(100+c)/n**			
6	**Cărți la alte edituri internaționale**	**(40+c)/n**			
7	**Cărți la Editura Academiei Române**	**(40+c)/n**			
8	**Cărți la Edituri Universitare**	**(20+c)/n**			
9	**Cărți la alte edituri din țară**	**(20+c)/n = 24**			
		An	**citari**	**nr.autori**	**punctaj**
10	**Capitole în volume la edituri internaționale de prestigiu**	**(50+c)/n = 26.5**			
		An	**citari**	**nr.autori**	**punctaj**
	Pelinescu, D. R., & Stoica, I. (2023). Mechanisms Involved in Edible Mushrooms' Health Beneficial Effects. In *Mushrooms with Therapeutic Potentials: Recent Advances in Research and Development* (pp. 441-457). Singapore: Springer Nature Singapore.	2023	2	2	26.00
				TOTAL 10	**26.00**

11	**Capitole în volme la alte edituri internațiomale**	**(20+c)/n**			
12	**Capitole în cărți/volume la edituri naționale**	**(10+c)/n = 28**			
		An	**citari**	**nr.autori**	**punctaj**
1	Jurcoane S. (coordonator), Cornea P., Stoica I., Vassu T., Rosu A., Săsărman E., Lazăr V., Berehoiu Tamba R., Israel F.., Dragomirescu M.,Vintilă T., Lagunovschi-Luchian V., Burcea M., Chifiriuc C., Dinu L., **Pelinescu D.**, , Popa C., Csutak O. 2020, Tratat de Biotehnologie. Vol. II, Editura Tehnică, Bucureşti, 774 p. ISBN 978-973-31-2404-7, (13) 978-073-31-2279-1.	2020		5	2.00
	Jurcoane S. (coordinator), Cornea P., Stoica I., Vassu T., Rodu A., Săsărman E., Lazăr V., Israel F., Vintilă T., Dragomirescu M., Tamba R., Burcea M., Dinu L., Luchian V., Smarandache D., Balotescu C., Popa C., 2006, Biotechnology treatise Vol. II, Ed. Tehnică, Bucharest, ISBN (10) 973-31-2279-3, (13) 978-073-31-2279-1.	2006		5	2.00
				TOTAL 12	**4.00**
13	**Editor/redactor/coordonator cărți la edituri internaționale de prestigiu**	**(50+c)/n**			
14	**Editor/redactor/coordonator cărți la alte edituri internaționale**	**(30+c)/n**			
15	**Editor/redactor/coordonator cărți la edituri naționale**	**(20+c)/n = 9**			
				Performanta totala (1 … 15)	**881.06**

	Parametrul	**Standarde minimale CNATDCU**	**Punctaj obținut Îndeplinirea standardului**
	Punctaj cumulativ 1-2 - Recunoaștere internațională	**150/180**	**768.66**
	Punctaj cumulativ indici 1-15 – Performanță totală	**250/300**	**881.06**

Data

Semnatura

28.09.2026

Nr. înregistrare contractor 13991/28.07.2010 *Nr. înregistrare UEFISCSU.....*

CONTRACT DE FINANȚARE PENTRU EXECUȚIE PROIECTE

NR. 66 / 28.07.2010

Finanțare:	**bugetul de stat**
Denumirea Programului din PN II:	**RESURSE UMANE**
Tip de proiect:	**Proiecte de cercetare pentru stimularea constituirii de tinere echipe de cercetare independente**
Valoarea contractului	**680.000lei***
Durata contractului:	**36 luni**
Nr. de pagini al contractului:	**.....**
Autoritatea Contractantă:	**Unitatea Executivă pentru Finanțarea Învățământului Superior și a Cercetării Științifice Universitare**
Contractor:	**Universitatea din Bucuresti**

Semnături:

De acord pentru Contractor	**De acord pentru Autoritatea Contractantă**
La București **Data.....**	**La București** **Data.....**
Unitatea Universitatea din Bucuresti **Rector** **Prof. dr. Ioan Panzaru** **Director proiect** **Lect. dr. Diana Pelinescu** **Contabil Șef** **Ec. Albu Adrian** **Oficiu juridic** **Jr.Dr.Diana Petrescu**	**Consiliul Național al Cercetării Științifice din Învățământul Superior** **Președinte** **Prof.dr.ing Ioan Dumitrache** **Unitatea Executivă pentru Finanțarea Învățământului Superior și a Cercetării Științifice Universitare** **Director Adjunct** **Magda CRÎNGAȘU** **Contabil Șef,** **Elena TIȚA**

AVIZAT (Autoritatea Contractanta):

a) **Responsabil contract**
Nume, prenume: Mihai Ioanid **Semnătura:** _____ **Data:** _____

b) **Compartiment Juridic**
Nume, prenume: _____ **Semnătura:** _____ **Data:** _____

Nr. Înregistrare Contractor 1096/12.07.2012 Nr. Înregistrare UEFISCDI

CONTRACT DE FINANȚARE
PENTRU EXECUȚIE PROIECTE DE CERCETARE
NR. 27/2012

Finanțare:	**bugetul de stat**
Denumirea Programului din PN II:	**PARTENERIATE ÎN DOMENII PRIORITARE**
Tip proiect[1]:	PCCA Tip 1
Titlul proiectului:	*Cercetari inovative, multidisciplinare de investigare a efectelor probiotice ale unor noi tulpini de bacterii lactice si consortii*
Valoarea totală a contractului	**2000000 lei**
Din care pe surse de finanțare:	
Sursa 1 – de la bugetul de stat	**2000000 lei**
Sursa 2 – din alte surse atrase(cofinanțare proprie)	**0 lei**
Durata contractului:	**36 luni**
Nr. de pagini ale contractului:	.....
Autoritatea Contractantă:	**Unitatea Executivă pentru Finanțarea Învățământului Superior, a Cercetării, Dezvoltării și Inovării**
Contractor:	**Universitatea din Bucuresti – Facultatea de Biologie**
Semnături:	
De acord pentru Contractor	**De acord pentru Autoritatea Contractantă**
La Bucuresti	**La Bucureşti**
Data 12.07.2012	**Data.....**
Universitatea din Bucuresti	**Unitatea Executivă pentru Finanțarea Învățământului Superior, a Cercetării, Dezvoltării și Inovării**
Rector,	**Ordonator de credite**
Director de proiect,	**Director general,**
Contabil Șef,	**Contabil șef**
Consilier juridic,	

AVIZAT (Autoritatea Contractantă)

a)Avizat pentru legalitate
Consilier juridic
Ecaterina GÎSCĂ

Semnătura

Data

[1] PCCA Tip 1 sau PCCA Tip 2 conform pachetului de informații PCCA 2011

detalii proiect PN2-PCCA

»»

105 PLANTLAB — Selectarea unor noi tulpini functionale de bacterii lactice izolate din materiale vegetale, cu aplicatii in biotehnologiile alimentare.

CNMP

PN2 PCCA

Pelinescu Diana Roxana

UB - CC Formare si Consultanta in Microbiologie, Genetica si Biotehnologie

P1

RON

	TOTAL	personal	capital	stocuri	terti	deplasari	regie UB	FCUB	regie sectie	parteneri
deviz	75.000,00	45.000,00	0,00	15.000,00	0,00	0,00	7.500,00	3.750,00	3.750,00	0,00
cheltuieli	71.653,24	45.000,00	0,00	15.000,00	0,00	0,00	7.500,00	3.750,00	403,24	0,00
blocat	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
încasat (finantator)	75.000,00									
avansUB	0,00									
op. disponibil	-3.346,76									
deviz-cheltuieli/blocat	3.346,76	0,00	0,00	0,00	0,00	0,00	0,00	0,00	3.346,76	0,00
disponibil	0,00									

documente ROL

decontat

2012 105 75000 75.000 RON

29.11.2012	Postcalcul / 2012	deviz	☑	75.000,00	45.000,00	0,00	15.000,00	0,00	0,00	7.500,00	3.750,00	3.750,00	0,00	☑
29.11.2012	stornare Antecalcul	deviz	☑	-75.000,00	-45.000,00	0,00	-15.000,00	0,00	0,00	-7.500,00	-3.750,00	-3.750,00	0,00	☐
20.07.2012	Antecalcul	deviz	☑	75.000,00	45.000,00	0,00	15.000,00	0,00	0,00	7.500,00	3.750,00	3.750,00	0,00	☑
08.02.2013	OP 3/08.02.2013	incasat	☑	7.500,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	☑
03.12.2012	OP 392/03.12.2012	incasat	☑	8.750,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	☑
29.11.2012	OP 391/29.11.2012	incasat	☑	10.000,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	☑
02.11.2012	OP 344/02.11.2012	incasat	☑	1.250,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	☑
01.11.2012	OP 343/01.11.2012	incasat	☑	10.000,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	☑
18.10.2012	OP 319/18.10.2012	incasat	☑	7.500,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	☑
17.10.2012	OP 317/17.10.2012	incasat	☑	10.000,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	☑
16.10.2012	OP 316/16.10.2012	incasat	☑	10.000,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	☑
15.10.2012	OP 311/15.10.2012	incasat	☑	10.000,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	☑
12.04.2013	Cerere mutare sold in Ctr UB	disponibil	☑	-250,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	☑
05.02.2013	Sold regie sectie mutat in ctr.UB-201	disponibil	☑	-3.096,76	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	☑
11.02.2013	FCUB2012	cheltuieli	☑	3.750,00	0,00	0,00	0,00	0,00	0,00	0,00	3.750,00	0,00	0,00	☐
11.02.2013	regie2012	cheltuieli	☑	7.500,00	0,00	0,00	0,00	0,00	0,00	7.500,00	0,00	0,00	0,00	☐
10.01.2013	salariu DECEMBRIE 2012	cheltuieli	☑	956,67	956,43	0,00	0,00	0,00	0,00	0,00	0,00	0,24	0,00	☑
10.01.2013	salariu DECEMBRIE 2012	cheltuieli	☑	774,25	774,25	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	☑
10.01.2013	salariu DECEMBRIE 2012	cheltuieli	☑	797,21	797,21	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	☑
10.01.2013	salariu DECEMBRIE 2012	cheltuieli	☑	758,95	758,95	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	☑
10.01.2013	salariu DECEMBRIE 2012	cheltuieli	☑	739,82	739,82	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	☑
10.01.2013	salariu DECEMBRIE 2012	cheltuieli	☑	739,82	739,82	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	☑