

		P= 7.2778			
		P(min)= 1.5			
Nr. Publicatie	Referinta bibliografica	si	ni	pi	si/pi (0.5)
1	Hădărugă, N.G. ; Hădărugă, D.I.; Păunescu, V.; Tatu, C.; Ordodi, L.; Bandur, G.; Lupea, A.X., "Bioactive Nanoparticles (6). Thermal Stability of Linoleic Acid / α and β Cyclodextrin Complexes", Food Chemistry 2006, 99(3), 500-508; Supplemental information: DOI 10.1016/j.foodchem.2005.08.012, ISSN 0308-8146	2.7353	7	1	2.7353
2	Hădărugă, D.I.; Hădărugă, N.G. ; Bandur, G.; Isengard, H.-D., Water content of flavonoid/cyclodextrin nanoparticles: relationship with the structural descriptors of biologically active compounds, Food Chemistry 2012, 132(4), 1651-1659, doi: 10.1016/j.foodchem.2011.06.004 (ISI 3.458)	2.7353	4	4	0.6838
3	Hădărugă, N.G. ; Hădărugă, D.I.; Isengard, H.-D., Water content of natural cyclodextrins and their essential oil complexes: a comparative study between Karl Fischer titration and thermal methods, Food Chemistry 2012, 132(4), 1741-1748, doi: 10.1016/j.foodchem.2011.11.003 (ISI 3.458)	2.7353	3	2	1.3676
4	Hădărugă, N.G. ; Hădărugă, D.I.; Isengard, H.-D., "Surface water" and "strong-bonded water" in cyclodextrins: a Karl Fischer titration approach, Journal of Inclusion Phenomena and Macrocyclic Chemistry 2012, Online First, doi: 10.1007/s10847-012-0143-7 (ISI 1.220))	0.7635	3	1	0.7635
5	Hădărugă, N.G. , Ficaria verna Huds. extracts and their β -cyclodextrin supramolecular systems, Chemistry Central Journal 2012, 6:16, ISSN 1752-153X, doi: 10.1186/1752-153X-6-16 (ISI 1.650)	1.7275	1	1	1.7275
					P 7.2778