

# Massao Ionashiro

## List of Publications by Year in descending order

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123  
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1,544  
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393982

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124  
docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Thermal degradation of a composite solid propellant examined by DSC. <i>Journal of Thermal Analysis and Calorimetry</i> , 2004, 75, 551-557.	2.0	88
2	Thermal decomposition of the hydrated basic carbonates of lanthanides and yttrium. <i>Thermochimica Acta</i> , 1989, 137, 319-330.	1.2	81
3	TitulaÃ§Ã£o complexomÃ©trica de lantanÃdeos e Ãtrio. <i>Eletica Quimica</i> , 2018, 8, 29.	0.2	60
4	TG studies of a composite solid rocket propellant based on HTPB-binder. <i>Journal of Thermal Analysis and Calorimetry</i> , 2004, 77, 803-813.	2.0	47
5	The preparation and thermal decomposition of solid state compounds of 4-dimethylaminobenzylidenepyruvate and trivalent lanthanides and yttrium. <i>Thermochimica Acta</i> , 1993, 221, 53-62.	1.2	40
6	Thermoanalytical study of some anti-inflammatory analgesic agents. <i>Journal of Thermal Analysis and Calorimetry</i> , 2010, 102, 163-170.	2.0	39
7	Thermal behaviour of malonic acid, sodium malonate and its compounds with some bivalent transition metal ions. <i>Thermochimica Acta</i> , 2010, 497, 35-40.	1.2	39
8	Thermal decomposition of some chemotherapeutic substances. <i>Journal of the Brazilian Chemical Society</i> , 1999, 10, 459-462.	0.6	36
9	Equilibrium, thermoanalytical and spectroscopic studies to characterize phytic acid complexes with Mn(II) and Co(II). <i>Journal of the Brazilian Chemical Society</i> , 2009, 20, 1515-1522.	0.6	36
10	Preparation and thermal decomposition of solid state compounds of 4-methoxybenzylidenepyruvate and trivalent lanthanides and yttrium. <i>Thermochimica Acta</i> , 1993, 219, 215-224.	1.2	34
11	Thermal behaviour of corn starch granules under action of fungal Î±-amylase. <i>Journal of Thermal Analysis and Calorimetry</i> , 2008, 93, 445-449.	2.0	34
12	Thermogravimetric Investigations During the Synthesis of Silica-based MCM-41. <i>Magyar AprÃ³vada KÃ¶zlemÃ©nyek</i> , 2001, 64, 801-805.	1.4	32
13	Using thermal and spectroscopic data to investigate the thermal behavior of epinephrine. <i>Thermochimica Acta</i> , 2010, 499, 123-127.	1.2	31
14	Thermal stability and thermal decomposition of sucralose. <i>Eletica Quimica</i> , 2009, 34, 21-26.	0.2	29
15	Resveratrol: A thermoanalytical study. <i>Food Chemistry</i> , 2017, 237, 561-565.	4.2	29
16	Title is missing!. <i>Transition Metal Chemistry</i> , 2000, 25, 69-72.	0.7	27
17	Thermal behaviour of succinic acid, sodium succinate and its compounds with some bivalent transition metal ions. <i>Thermochimica Acta</i> , 2010, 500, 6-12.	1.2	27
18	Mechanochemical synthesis, characterization, and thermal behavior of meloxicam cocrystals with salicylic acid, fumaric acid, and malic acid. <i>Journal of Thermal Analysis and Calorimetry</i> , 2019, 138, 765-777.	2.0	23

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19	The preparation and thermal decomposition of some metal compounds of 4-dimethylaminobenzylidenepyruvate in the solid state. <i>Thermochimica Acta</i> , 1995, 250, 151-163.	1.2	22
20	Thermal behaviour of nicotinic acid, sodium nicotinate and its compounds with some bivalent transition metal ions. <i>Thermochimica Acta</i> , 2014, 575, 212-218.	1.2	21
21	Preparation and thermal decomposition of solid state compounds of 4-methoxybenzylidenepyruvate with alkali earth metals, except beryllium and radium. <i>Thermochimica Acta</i> , 1996, 275, 269-278.	1.2	20
22	Studies on double selenates. I. Thermal decomposition of lanthanum and alkali metal double selenates. <i>Thermochimica Acta</i> , 1980, 38, 285-291.	1.2	19
23	Thermal behaviour of the basic carbonates of lanthanum-europium. <i>Thermochimica Acta</i> , 1995, 254, 209-218.	1.2	19
24	Complexation of some trivalent lanthanides, scandium(III) and thorium(IV) by benzylidenepyruvates and cinnamylidenepyruvate in aqueous solution. <i>Journal of Alloys and Compounds</i> , 1995, 225, 267-270.	2.8	19
25	The Effect of the Aminic Substituent on the Thermal Decomposition of Cyclic Dithiocarbamates. <i>Journal of the Brazilian Chemical Society</i> , 1999, 10, 65-75.	0.6	19
26	Contribution to the study of the reaction of mercury with platinum and a platinum-iridium alloy. <i>Thermochimica Acta</i> , 1995, 265, 151-161.	1.2	18
27	Synthesis, characterization and thermal behaviour of solid-state compounds of yttrium and lanthanide benzoates. <i>Journal of Thermal Analysis and Calorimetry</i> , 2007, 90, 737-746.	2.0	18
28	Thermal decomposition of the hydrated basic carbonates of lanthanides and yttrium in CO <sub>2</sub> atmosphere. <i>Thermochimica Acta</i> , 1993, 219, 225-233.	1.2	17
29	Synthesis, characterization and thermal behaviour on solid tartrates of some bivalent metal ions. <i>Thermochimica Acta</i> , 2009, 496, 156-160.	1.2	16
30	Studies on double selenates. II. Thermal decomposition of cerium(III) and alkali metal double selenates. <i>Thermochimica Acta</i> , 1981, 46, 77-82.	1.2	15
31	Thermal behaviour of mandelic acid, sodium mandelate and its compounds with some bivalent transition metal ions. <i>Thermochimica Acta</i> , 2012, 533, 16-21.	1.2	15
32	Synthesis, characterization and thermal studies on solid compounds of 2-chlorobenzylidenepyruvate of heavier trivalent lanthanides and yttrium(III). <i>Journal of Thermal Analysis and Calorimetry</i> , 2006, 83, 233-240.	2.0	14
33	Synthesis, characterization and thermal behaviour of solid-state compounds of folates with some bivalent transition metals ions. <i>Journal of Thermal Analysis and Calorimetry</i> , 2014, 115, 161-166.	2.0	14
34	Thermal investigation and infrared evolved gas analysis of solid trivalent lanthanide and yttrium $\beta$ -hydroxyisobutyrate in N <sub>2</sub> and CO <sub>2</sub> atmospheres. <i>Journal of Analytical and Applied Pyrolysis</i> , 2014, 107, 313-322.	2.6	14
35	Thermal decomposition of derivatives of organocobalt(III). <i>Thermochimica Acta</i> , 1985, 91, 391-395.	1.2	13
36	4-Dimethylaminocinnamylidenepyruvic acid: synthesis, characterization and complexation with trivalent lanthanides, yttrium(III), scandium(III), thorium(IV) and uranium(VI) in aqueous solution. <i>Journal of Alloys and Compounds</i> , 1997, 249, 94-98.	2.8	13

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37	Synthesis, characterisation and thermal behaviour of solid state compounds of 4-methylbenzylidenepyruvate with heavier trivalent lanthanides and yttrium(III). <i>Thermochimica Acta</i> , 2002, 395, 145-150.	1.2	13
38	Thermal and structural characterization of brazilian south-eastern kaolinitic clays. <i>Journal of Thermal Analysis and Calorimetry</i> , 2003, 73, 307-314.	2.0	13
39	Thermal studies of solid 2-methoxybenzylidenepyruvate of lighter trivalent lanthanides. <i>Journal of Thermal Analysis and Calorimetry</i> , 2005, 79, 299-303.	2.0	13
40	Effect of the catalyst MCM-41 on the kinetic of the thermal decomposition of poly(ethylene Terephthalate) (PET) in the presence of 10, 20, 30, 40, 50, 60, 70, 80, 90, 100 mg of MCM-41. <i>Journal of Thermal Analysis and Calorimetry</i> , 2007, 89, 107-114.	2.0	13
41	Synthesis, characterization and thermal behavior of solid state of some mafenamate of trivalent lanthanides (La, Ce, Pr and Nd). <i>Journal of Thermal Analysis and Calorimetry</i> , 2016, 123, 91-103.	2.0	13
42	Thermal, spectroscopic and antimicrobial activity characterization of some norfloxacin complexes. <i>Journal of Thermal Analysis and Calorimetry</i> , 2018, 132, 1077-1088.	2.0	13
43	Thermal decomposition of hydrated selenites of trivalent lanthanides and yttrium. <i>Thermochimica Acta</i> , 1990, 168, 223-232.	1.2	12
44	Synthesis, characterization and thermal behaviour of solid-state compounds of benzoates with some bivalent transition metal ions. <i>Quimica Nova</i> , 2007, 30, 318-322.	0.3	12
45	Synthesis, thermal properties and spectroscopic study of solid mandelate of light trivalent lanthanides. <i>Thermochimica Acta</i> , 2012, 536, 6-14.	1.2	12
46	Thermal investigation of solid 2-methoxycinnamylidenepyruvate of some bivalent transition metal ions. <i>Journal of Thermal Analysis and Calorimetry</i> , 2012, 107, 863-868.	2.0	12
47	Preparation and thermal decomposition of solid state lanthanide(III) and yttrium(III) chelates of ethylenediaminetetraacetic acid. <i>Thermochimica Acta</i> , 1993, 216, 267-277.	1.2	11
48	Synthesis, characterization and thermal behaviour of solid state compounds of 4-methylbenzylidenepyruvate with lighter trivalent lanthanides. <i>Journal of Alloys and Compounds</i> , 2002, 344, 88-91.	2.8	11
49	Thermal studies on solid compounds of 4-chlorobenzylidenepyruvate of some alkali earth metals. <i>Journal of Thermal Analysis and Calorimetry</i> , 2004, 76, 193-202.	2.0	11
50	Synthesis, characterization and thermal behaviour of solid 4-methoxybenzoates of heavier trivalent lanthanides. <i>Thermochimica Acta</i> , 2006, 451, 149-155.	1.2	11
51	Synthesis, characterization and thermal behaviour of solid-state compounds of light trivalent lanthanide succinates. <i>Thermochimica Acta</i> , 2010, 501, 50-54.	1.2	11
52	Solid-state Reactions of Mercury with Pure Noble Metals Part 2. Mercury-iridium system. <i>Magyar Kémiai Közlemények</i> , 2002, 67, 403-410.	1.4	10
53	A thermal behaviour study of solid-state cinnamates of the latter trivalent lanthanides and yttrium(III). <i>Thermochimica Acta</i> , 2003, 398, 93-99.	1.2	10
54	Synthesis, characterisation and thermal behaviour of solid state compounds of 4-methylbenzylidenepyruvate with some bivalent metal ions. <i>Thermochimica Acta</i> , 2003, 400, 187-198.	1.2	10

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55	Solid-state compounds of 2-chlorobenzylidenepyruvate with some bivalent metal ions. <i>Journal of Thermal Analysis and Calorimetry</i> , 2007, 90, 873-879.	2.0	10
56	2-Methoxybenzylidenepyruvate with heavier trivalent lanthanides and yttrium(III). <i>Journal of Thermal Analysis and Calorimetry</i> , 2008, 92, 953-959.	2.0	10
57	Thermal behavior, spectroscopic studies and free radical scavenging potential of some mefenamate trivalent lanthanides (Sm, Eu, Gd, Tb and Dy). <i>Thermochimica Acta</i> , 2017, 651, 73-82.	1.2	10
58	Studies on double selenates. III. Thermal decomposition of praseodymium and alkali metal double selenates. <i>Thermochimica Acta</i> , 1981, 46, 83-88.	1.2	9
59	Preparation and thermal decomposition of solid state cobalt, nickel, copper and zinc chelates of ethylenediaminetetraacetic acid. <i>Thermochimica Acta</i> , 1993, 221, 63-72.	1.2	9
60	Thermal Behaviour Studies of Solid State Lanthanide (III) and Yttrium (III) Compounds of Cinnamylidenepyruvic Acid in an Atmosphere of Air. <i>Journal of the Brazilian Chemical Society</i> , 1999, 10, 209-213.	0.6	9
61	Kinetic Parameters of Polymer Degradation by SAPO-37. <i>Magyar Árvad Kémlemeznyek</i> , 2001, 64, 585-589.	1.4	9
62	Synthesis, characterization and thermal behaviour of solid-state compounds of 4-methoxybenzoate with some bivalent transition metal ions. <i>Journal of Thermal Analysis and Calorimetry</i> , 2005, 79, 323-328.	2.0	9
63	Thermal studies on solid 2-chlorobenzylidenepyruvate of lighter trivalent lanthanides. <i>Journal of Thermal Analysis and Calorimetry</i> , 2005, 79, 329-334.	2.0	9
64	Synthesis, characterization and thermal behavior on solid tartrates of light trivalent lanthanides. <i>Journal of Thermal Analysis and Calorimetry</i> , 2009, 97, 761-764.	2.0	9
65	Thermal and spectroscopic data to investigate the oxamic acid, sodium oxamate and its compounds with some bivalent transition metal ions. <i>Journal of Thermal Analysis and Calorimetry</i> , 2012, 107, 335-344.	2.0	9
66	Thermal and spectroscopic studies of solid oxamate of light trivalent lanthanides. <i>Journal of Thermal Analysis and Calorimetry</i> , 2013, 111, 349-355.	2.0	9
67	Spectroscopic study and thermal behavior of trivalent lanthanides and yttrium(III) chelates of EDTA using TG-DSC, FTIR, and TG-DSC coupled to FTIR. <i>Journal of Thermal Analysis and Calorimetry</i> , 2014, 115, 127-135.	2.0	9
68	Solid-state 2-methoxybenzoates of light trivalent lanthanides. <i>Journal of Thermal Analysis and Calorimetry</i> , 2008, 91, 897-902.	2.0	8
69	Studies on double selenates. V. Thermal decomposition of europium and alkali metal double selenates. <i>Thermochimica Acta</i> , 1982, 56, 375-380.	1.2	7
70	Solid-state compounds of 4-methoxybenzylidenepyruvate and cinnamylidenepyruvates with thorium (IV). <i>Magyar Árvad Kémlemeznyek</i> , 2002, 70, 581-592.	1.4	7
71	Synthesis, characterization and thermal behaviour of solid 2-methoxybenzoates of trivalent metals. <i>Journal of Thermal Analysis and Calorimetry</i> , 2008, 92, 945-951.	2.0	7
72	Thermoanalytical and spectroscopic characteristics of young and old leaves powder and methanolic extracts of <i>Niedenzuella multiglandulosa</i> . <i>Journal of Thermal Analysis and Calorimetry</i> , 2018, 132, 771-776.	2.0	7

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73	Mn(II), Fe(II), Co(II), Ni(II), Cu(II) and Zn(II) transition metals isonicotinate complexes: Thermal behavior in N <sub>2</sub> and air atmospheres and spectroscopic characterization. <i>Thermochimica Acta</i> , 2018, 666, 156-165.	1.2	7
74	Thermoanalytical, Spectroscopic and DFT Studies of Heavy Trivalent Lanthanides and Yttrium(III) with Oxamate as Ligand. <i>Materials Research</i> , 2017, 20, 937-944.	0.6	7
75	An investigation of the thermal behavior of heterobimetallic species containing copper(II) and tetracyanopalladate(II). <i>Journal of Thermal Analysis and Calorimetry</i> , 2007, 87, 779-782.	2.0	6
76	Solid-state compounds of 2-methoxybenzylidenepyruvate with some bivalent metal ions. <i>Journal of Thermal Analysis and Calorimetry</i> , 2008, 91, 891-895.	2.0	6
77	Aplicação da calorimetria exploratória diferencial (dsc) na caracterização térmica do acetato de dexametazona, excipientes e do creme de dexametazona. <i>Ecletica Quimica</i> , 2001, 26, 41-52.	0.2	6
78	Studies on double selenates. IV. Thermal decomposition of neodymium, samarium and alkali metal double selenates. <i>Thermochimica Acta</i> , 1982, 59, 231-237.	1.2	5
79	Synthesis, characterization and thermal behaviour of heavy lanthanide and yttrium pyruvates in the solid state. <i>Journal of Thermal Analysis and Calorimetry</i> , 2010, 100, 95-100.	2.0	5
80	Synthesis, characterization and thermal behaviour of light trivalent lanthanides folates on solid state. <i>Journal of Thermal Analysis and Calorimetry</i> , 2011, 105, 831-836.	2.0	5
81	Thermal studies on solid 1,4-bis(3-carboxy-3-oxo-prop-1-enyl) benzene of lighter trivalent lanthanides. <i>Journal of Thermal Analysis and Calorimetry</i> , 2011, 106, 525-529.	2.0	5
82	Synthesis, thermal behavior and spectroscopic study of trivalent lanthanide and yttrium(III) $\beta$ -hydroxyisobutyrate, in solid state. <i>Thermochimica Acta</i> , 2013, 569, 8-16.	1.2	5
83	Synthesis, thermal and spectroscopic study of light lanthanide nicotinate, in the solid state. <i>Thermochimica Acta</i> , 2014, 591, 111-118.	1.2	5
84	Cobalt selenate pentahydrate: Thermal decomposition intermediates and their properties dependence on temperature changes. <i>Thermochimica Acta</i> , 2020, 689, 178615.	1.2	5
85	A thermal analysis study of dithizone and dithizonates of mercury, silver and bismuth. <i>Ecletica Quimica</i> , 2000, 25, 9-17.	0.2	5
86	Synthesis and characterization of Fe(III)-doped ceramic membranes of titanium dioxide and its application in photoelectrocatalysis of a textile dye. <i>Ecletica Quimica</i> , 2011, 36, 18-36.	0.2	5
87	Synthesis, characterization and thermal behaviour of solid-state tartrates of heavy trivalent lanthanides and yttrium(III). <i>Journal of Thermal Analysis and Calorimetry</i> , 2011, 105, 867-871.	2.0	4
88	Synthesis, characterization and thermal study of solid mandelate of some bivalent transition metal ions in CO <sub>2</sub> and N <sub>2</sub> atmospheres. <i>Journal of Thermal Analysis and Calorimetry</i> , 2013, 111, 57-62.	2.0	4
89	Synthesis, evolved gas analysis (EGA) during pyrolysis and spectroscopic study of light lanthanide nicotinate in solid state. <i>Journal of Analytical and Applied Pyrolysis</i> , 2015, 111, 132-139.	2.6	4
90	Thermal behavior studies of solid state compounds of 4-dimethylaminocinnamylidenepyruvate with alkali earth metals, except beryllium and radium. <i>Ecletica Quimica</i> , 2000, 25, 31-39.	0.2	4

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91	Synthesis, characterization and thermal behaviour of solid 2-methoxycinnamylidenepyruvate of light trivalent lanthanides. <i>Journal of the Brazilian Chemical Society</i> , 2009, 20, 1313-1319.	0.6	4
92	Studies on double selenates. <i>Thermochimica Acta</i> , 1988, 136, 327-334.	1.2	3
93	Studies on double selenates. <i>Thermochimica Acta</i> , 1988, 136, 335-342.	1.2	3
94	Studies on double selenates. XI. Thermal decomposition of lanthanides of the ceric group and lithium double selenates. <i>Thermochimica Acta</i> , 1990, 168, 283-289.	1.2	3
95	Solid-state compounds of 2-methoxybenzylidenepyruvate and 2-methoxycinnamylidenepyruvate with thorium (IV). <i>Journal of Thermal Analysis and Calorimetry</i> , 2011, 106, 643-649.	2.0	3
96	Synthesis, characterization and thermal studies of alkaline earth glycolate, except beryllium and radium. <i>Thermochimica Acta</i> , 2013, 573, 170-174.	1.2	3
97	Synthesis, characterization and thermal behavior of solid state compounds of heavy trivalent lanthanide succinates. <i>Thermochimica Acta</i> , 2013, 557, 31-36.	1.2	3
98	Preparation and thermal decomposition of solid state cinnamates of alkali earth metals, except beryllium and radium. <i>Ecletica Quimica</i> , 1998, 23, 91-98.	0.2	3
99	Thermal behavior of malonic acid, sodium malonate and its compounds with some bivalent transition metal ions in dynamic N <sub>2</sub> and CO <sub>2</sub> atmospheres. <i>Brazilian Journal of Thermal Analysis</i> , 2014, 2, 12.	0.0	3
100	Studies on double selenates. Part 12. Thermal decomposition of ammonium selenate and of double selenates of lanthanide, and yttrium, and ammonium. <i>Thermochimica Acta</i> , 1994, 239, 157-169.	1.2	2
101	A thermal analysis study of some transition-metal dithizonates. <i>Thermochimica Acta</i> , 1998, 322, 83-88.	1.2	2
102	Kinetic evaluation of the pyrolysis of high density polyethylene over H-ALMCM-41 material. <i>Studies in Surface Science and Catalysis</i> , 2002, , 473-478.	1.5	2
103	Synthesis, characterization and thermal behaviour of solid-state 3-methoxybenzoates of heavy trivalent lanthanides and yttrium(III). <i>Journal of Thermal Analysis and Calorimetry</i> , 2010, 101, 933-939.	2.0	2
104	Synthesis, characterization, thermal behavior, and DFT calculation of solid 1,4-bis(3-carboxy-3-oxo-prop-1-enyl) benzene of some trivalent lanthanides. <i>Journal of Thermal Analysis and Calorimetry</i> , 2014, 118, 499-509.	2.0	2
105	Preparation and thermal behavior of mixture of basic carbonate and 4-dimethylaminocinnamylidenepyruvate with lanthanides (III) and yttrium (III) in the solid state. <i>Ecletica Quimica</i> , 1999, 24, 29-44.	0.2	2
106	Crystal and Supramolecular Structures of Dysprosium(III) 2-Methoxybenzoate Tetrahydrate. <i>Analytical Sciences: X-ray Structure Analysis Online</i> , 2008, 24, X271-X272.	0.1	1
107	Synthesis, characterization and thermal behaviour of solid-state compounds of europium(III) and gadolinium(III) 3-methoxybenzoate. <i>Journal of Thermal Analysis and Calorimetry</i> , 2009, 97, 765-768.	2.0	1
108	Synthesis, characterization, and thermoanalytical study of aceclofenac of light lanthanides in the solid state (La, Ce, Pr, and Nd). <i>Thermochimica Acta</i> , 2020, 683, 178443.	1.2	1

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109	Determinação de fármacos diuréticos em associação por cromatografia em camada delgada e espectrofotometria. <i>Quimica Nova</i> , 2008, 31, 44-46.	0.3	1
110	Thermal behavior of nicotinate of some bivalent transition metal ions in dry CO <sub>2</sub> and N <sub>2</sub> atmospheres. <i>Brazilian Journal of Thermal Analysis</i> , 2015, 4, 41.	0.0	1
111	Synthesis, thermal behavior in oxidative and pyrolysis conditions, spectroscopic and DFT studies of some alkaline earth metals p-aminobenzoate complexes using TG-DTA, DSC, PXRD and EGA (TG-FTIR) techniques. <i>Thermochimica Acta</i> , 2022, 711, 179-184.	1.2	1
112	Synthesis, characterization and thermal behaviour of solid state compounds of 2-chlorobenzylidenepyruvate with trivalent aluminium, gallium, indium and scandium metals. <i>Eletica Quimica</i> , 2003, 28, 19-24.	0.2	0
113	Thermal behaviour of L-hydroxyisobutyric acid, sodium L-hydroxyisobutyrate and its compounds with some bivalent transition metal ions. <i>Thermochimica Acta</i> , 2013, 564, 7-12.	1.2	0
114	Thermal behaviour studies of solid state compounds of cinnamylidenepyruvate with trivalent lanthanides and yttrium (III) in an atmosphere of CO <sub>2</sub> . <i>Eletica Quimica</i> , 2002, 27, .	0.2	0
115	Thermal behaviour study of solid state compounds of manganese (II), zinc (II) and lead (II) with cinnamic acid. <i>Eletica Quimica</i> , 1998, 23, 09-16.	0.2	0
116	Estudo comparativo entre alguns benzalpiruvatos - fenil substituído de lantanídeos e Átrio no estado sólido. <i>Eletica Quimica</i> , 1999, 24, 91-102.	0.2	0
117	Thermal decomposition of solid state compounds of lanthanide and yttrium benzoates in CO <sub>2</sub> atmosphere. <i>Eletica Quimica</i> , 0, 33, 43.	0.2	0
118	Thermoanalytical study and characterization of native starches of Paraná pine seeds ( <i>Araucaria</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 34, 07.	0.2	0
119	Synthesis, characterization and thermal behaviour on solid pyruvates of some bivalent metal ions.. <i>Eletica Quimica</i> , 0, 34, 15.	0.2	0
120	SYNTHESIS, CHARACTERIZATION AND THERMAL BEHAVIOUR OF SOLID 2-METHOXYCINNAMYLIDENEPYRUVATE OF SOME BIVALENT METAL IONS IN CO <sub>2</sub> AND N <sub>2</sub> ATMOSPHERES. <i>Eletica Quimica</i> , 0, 35, 55.	0.2	0
121	THERMAL BEHAVIOUR OF SUCCINIC ACID, SODIUM SUCCINATE AND ITS COMPOUNDS WITH SOME BIVALENT TRANSITIONS METAL IONS IN DYNAMIC N <sub>2</sub> AND CO ATMOSPHERES. <i>Eletica Quimica</i> , 0, 35, 73.	0.2	0
122	SYNTHESIS, CHARACTERIZATION AND THERMAL BEHAVIOUR OF HEAVY TRIVALENT LANTHANIDE MALONATES. <i>Eletica Quimica</i> , 0, 35, 93.	0.2	0
123	Thermal stability and thermal decomposition of sucralose. <i>Eletica Quimica</i> , 0, 39, 21.	0.2	0