

# Hideko Maeda

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

101  
citations

1478505

6  
h-index

1372567

10  
g-index

22  
all docs

22  
docs citations

22  
times ranked

113  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of mechanochemical inclusion of triamterene into sulfobutylether- $\beta$ -cyclodextrin and its improved dissolution behavior. <i>Drug Development and Industrial Pharmacy</i> , 2021, 47, 535-541.	2.0	4
2	PHOSPHONYLATION OF 5'-DEOXY-5-FLUOROURIDINE AND 1- $\beta$ -D-ARABINOFURANOSYLCYTOSINE WITH DISODIUM DIPHOSPHONATE. <i>Phosphorus Research Bulletin</i> , 2020, 36, 29-35.	0.6	0
3	INTRODUCTION OF PHOSPHONATE GROUP INTO KOJIC ACID BY DIPHOSPHONATE. <i>Phosphorus Research Bulletin</i> , 2019, 35, 55-58.	0.6	0
4	Preparation and characterization of the inclusion complexes of equol with sulfobutylether- $\beta$ -cyclodextrin: their antioxidant activity and dissolution evaluation. <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> , 2018, 91, 125-131.	1.6	5
5	PHOSPHORYLATION OF HYDROXYPROLINE WITH TRISODIUM CYCLO-TRIPHOSPHATE AND EVALUATION OF THEIR MOISTURE RETAINING PROPERTY. <i>Phosphorus Research Bulletin</i> , 2018, 34, 9-13.	0.6	0
6	INTRODUCTION OF PHOSPHATE GROUP INTO $\beta$ -ARBUTIN BY CYCLO-TRIPHOSPHATE. <i>Phosphorus Research Bulletin</i> , 2017, 33, 21-25.	0.6	0
7	TWO SITES PHOSPHONYLATION OF SALICIN WITH DISODIUM DIPHOSPHONATE IN AQUEOUS SOLUTION. <i>Phosphorus Research Bulletin</i> , 2016, 32, 5-9.	0.6	1
8	Characterization of inclusion complexes of betahistine with $\beta$ -cyclodextrin and evaluation of their anti-humidity properties. <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> , 2016, 86, 337-342.	1.6	6
9	Inclusion complexes of trihexyphenidyl with natural and modified cyclodextrins. <i>SpringerPlus</i> , 2015, 4, 218.	1.2	7
10	PHOSPHORYLATION OF THEANINE WITH CYCLO-TRIPHOSPHATE IN AQUEOUS SOLUTION. <i>Phosphorus Research Bulletin</i> , 2015, 30, 15-18.	0.6	1
11	Inclusion complexes of melatonin with modified cyclodextrins. <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> , 2014, 78, 217-224.	1.6	27
12	PHOSPHONYLATION OF INOSINE WITH SODIUM DIPHOSPHONATE IN AQUEOUS SOLUTION. <i>Phosphorus Research Bulletin</i> , 2014, 29, 1-5.	0.6	4
13	PHOSPHORYLATION OF CITRULLINE WITH CYCLO-TRIPHOSPHATE IN AQUEOUS SOLUTION. <i>Phosphorus Research Bulletin</i> , 2013, 28, 6-9.	0.6	1
14	PHOSPHONYLATION OF CATECHIN WITH SODIUM DIPHOSPHONATE IN AQUEOUS SOLUTION. <i>Phosphorus Research Bulletin</i> , 2012, 27, 6-10.	0.6	2
15	Phosphorylation of 5'-Deoxy-5-fluorouridine with Inorganic Phosphorylating Agents. <i>Chemical and Pharmaceutical Bulletin</i> , 2011, 59, 1447-1451.	1.3	5
16	PHOSPHONYLATION OF L-DOPA WITH SODIUM DIPHOSPHONATE IN AQUEOUS SOLUTION. <i>Phosphorus Research Bulletin</i> , 2011, 25, 56-60.	0.6	2
17	Inclusion complex of $\alpha$ -lipoic acid and modified cyclodextrins. <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> , 2010, 68, 201-206.	1.6	16
18	PHOSPHORYLATION OF CYTARABINE WITH CYCLO-TRIPHOSPHATE IN AQUEOUS SOLUTION. <i>Phosphorus Research Bulletin</i> , 2010, 24, 22-25.	0.6	1

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19	PHOSPHORYLATION OF POLYAMIDOAMINE DENDRIMERS WITH CYCLO-TRIPHOSPHATE IN AQUEOUS SOLUTION. Phosphorus Research Bulletin, 2009, 23, 52-56.	0.6	8
20	Phosphorylation of Nucleosides and Nucleotides with Inorganic Monoimido-cyclo-Triphosphate. Chemical and Pharmaceutical Bulletin, 2008, 56, 1698-1703.	1.3	9
21	PHOSPHORYLATION OF D-GLUCOSE AND GLUCO-OLIGOSACCHARIDES WITH DIIMIDO-CYCLO-TRIPHOSPHATE. Phosphorus Research Bulletin, 2007, 21, 38-43.	0.6	0
22	PHOSPHORYLATION OF SACCHARIDES BY INORGANIC CYCLO-TRIPHOSPHATE IN AQUEOUS SOLUTION. Phosphorus Research Bulletin, 2007, 21, 103-110.	0.6	2