

# Suzete Maria Afonso

## List of Publications by Year in descending order

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Version: 2024-02-01

16  
papers

91  
citations

1937685

4  
h-index

1872680

6  
g-index

16  
all docs

16  
docs citations

16  
times ranked

49  
citing authors

#	ARTICLE	IF	CITATIONS
1	Equilibrium states for non-uniformly hyperbolic systems: Statistical properties and analyticity. <i>Discrete and Continuous Dynamical Systems</i> , 2021, 41, 4485.	0.9	0
2	Lipschitz stability for generalized ordinary differential equations and impulsive retarded differential equations. <i>Electronic Journal of Qualitative Theory of Differential Equations</i> , 2019, , 1-18.	0.5	3
3	Soluções periódicas para versões generalizadas do modelo de produção de células sanguíneas (hematopoiese) de Mackey e Glass. <i>CQD Revista Eletrônica Paulista De Matemática</i> , 2019, 14, 71-83.	0.0	0
4	Modelos matemáticos na genética de populações. <i>CQD Revista Eletrônica Paulista De Matemática</i> , 2018, 13, 70-89.	0.0	0
5	On Anti-Periodic Solutions for a Class of Impulsive Retarded Functional Differential Equations. <i>Mediterranean Journal of Mathematics</i> , 2017, 14, 1.	0.8	0
6	Existence and uniqueness of periodic solution for a class of impulsive second-order retarded functional differential equations. <i>International Mathematical Forum</i> , 2016, 11, 309-328.	0.1	0
7	Negative trajectories in impulsive semidynamical systems. <i>Journal of Differential Equations</i> , 2015, 259, 964-988.	2.2	1
8	Stability of functional differential equations with variable impulsive perturbations via generalized ordinary differential equations. <i>Bulletin Des Sciences Mathematiques</i> , 2013, 137, 189-214.	1.0	20
9	Measure Functional Differential Equations in the Space of Functions of Bounded Variation. <i>Abstract and Applied Analysis</i> , 2013, 2013, 1-8.	0.7	8
10	Boundedness of solutions of retarded functional differential equations with variable impulses via generalized ordinary differential equations. <i>Mathematische Nachrichten</i> , 2012, 285, 545-561.	0.8	27
11	Discontinuous local semiflows for Kurzweil equations leading to LaSalle's invariance principle for differential systems with impulses at variable times. <i>Journal of Differential Equations</i> , 2011, 250, 2969-3001.	2.2	32
12	O equilíbrio de Hardy-Weinberg no sistema sanguíneo ABO: um estudo de caso em Engenheiro Coelho " SP. <i>Ciência E Natura</i> , 0, 43, e16.	0.0	0
13	O Teorema de Borsuk e a Teoria do Grau de Brouwer. <i>CQD Revista Eletrônica Paulista De Matemática</i> , 0, 51C, 62-73.	0.0	0
14	Soluções periódicas de um tipo de equação diferencial de terceira ordem com retardo. <i>CQD Revista Eletrônica Paulista De Matemática</i> , 0, 9, 56-65.	0.0	0
15	Análise de estabilidade e limitação de uma classe de equações diferenciais com retardamento via teorema do ponto fixo de Krasnoselskii. <i>CQD Revista Eletrônica Paulista De Matemática</i> , 0, 11c, 11-25.	0.0	0
16	Soluções periódicas dos modelos de moscas-varejeiras de Nicholson com retardo. <i>CQD Revista Eletrônica Paulista De Matemática</i> , 0, 10, 04-18.	0.0	0