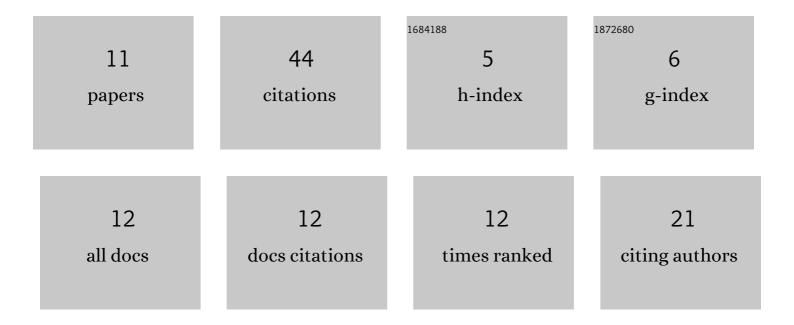
## Ignacio FÃ;bregas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3853908/publications.pdf

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ICNACIO FÃ: RRECAS

#	Article	IF	CITATIONS
1	Non-strongly Stable Orders Also Define Interesting Simulation Relations. Lecture Notes in Computer Science, 2009, , 221-235.	1.3	11
2	On the specification of modal systems: A comparison of three frameworks. Science of Computer Programming, 2013, 78, 2468-2487.	1.9	7
3	Graphical representation of covariant-contravariant modal formulae. Electronic Proceedings in Theoretical Computer Science, EPTCS, 2011, 64, 1-15.	0.8	6
4	Logics for Contravariant Simulations. Lecture Notes in Computer Science, 2010, , 224-231.	1.3	6
5	Equational Characterization of Covariant-Contravariant Simulation and Conformance Simulation Semantics. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 32, 1-14.	0.8	3
6	When are prime formulae characteristic?. Theoretical Computer Science, 2019, 777, 3-31.	0.9	2
7	When Are Prime Formulae Characteristic?. Lecture Notes in Computer Science, 2015, , 76-88.	1.3	2
8	Multiset Bisimulations as a Common Framework for Ordinary and Probabilistic Bisimulations. Lecture Notes in Computer Science, 2008, , 283-298.	1.3	1
9	Logical Characterisations and Compositionality of Input-Output Conformance Simulation. Lecture Notes in Computer Science, 2017, , 37-48.	1.3	1
10	A unified rule format for bounded nondeterminism in SOS with terms as labels. Journal of Logical and Algebraic Methods in Programming, 2017, 92, 64-86.	0.5	0
11	Logical characterisations, rule formats and compositionality for input-output conformance simulation Journal of Logical and Algebraic Methods in Programming, 2019, 106, 78-106	0.5	0