Yongqing Wu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Synchronization of fractional fuzzy cellular neural networks with interactions. Chaos, 2017, 27, 103106.	2.5	21
2	Reversal of pathological cardiac hypertrophy via the MEF2-coregulator interface. JCI Insight, 2017, 2, .	5.0	33
3	Lag synchronization via pinning control between two coupled networks. Nonlinear Dynamics, 2015, 79, 2659-2666.	5.2	63
4	Exponential Outer Synchronization between Two Uncertain Time-Varying Complex Networks with Nonlinear Coupling. Entropy, 2015, 17, 3097-3109.	2.2	19
5	Inner and outer synchronization between two coupled networks with interactions. Journal of the Franklin Institute, 2015, 352, 3166-3177.	3.4	32
6	Generalized synchronization between two different complex networks. Communications in Nonlinear Science and Numerical Simulation, 2012, 17, 349-355.	3.3	61
7	Pinning adaptive anti-synchronization between two general complex dynamical networks with non-delayed and delayed coupling. Applied Mathematics and Computation, 2012, 218, 7445-7452.	2.2	42
8	Structure of a Domain-Swapped FOXP3 Dimer on DNA and Its Function in Regulatory T Cells. Immunity, 2011, 34, 479-491.	14.3	140
9	Deterministically delayed pseudofractal networks. Journal of Statistical Mechanics: Theory and Experiment, 2011, 2011, P10032.	2.3	8
10	Novel evolving small-world scale-free Koch networks. Journal of Statistical Mechanics: Theory and Experiment, 2011, 2011, P03021.	2.3	16
11	Structure of the MADS-box/MEF2 Domain of MEF2A Bound to DNA and Its Implication for Myocardin Recruitment. Journal of Molecular Biology, 2010, 397, 520-533.	4.2	42
12	Crystal Structure of NFAT Bound to the HIV−1 LTR Tandem κB Enhancer Element. Structure, 2008, 16, 684-694.	3.3	29
13	FOXP3 Controls Regulatory T Cell Function through Cooperation with NFAT. Cell, 2006, 126, 375-387.	28.9	1,019
14	Structure of the Forkhead Domain of FOXP2 Bound to DNA. Structure, 2006, 14, 159-166.	3.3	176
15	Mechanism of Recruitment of Class II Histone Deacetylases by Myocyte Enhancer Factor-2. Journal of Molecular Biology, 2005, 345, 91-102.	4.2	100