## Christina C Spevak

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Hyaluronan-CD44 Interaction Promotes c-Src-mediated Twist Signaling, MicroRNA-10b Expression, and RhoA/RhoC Up-regulation, Leading to Rho-kinase-associated Cytoskeleton Activation and Breast Tumor Cell Invasion. Journal of Biological Chemistry, 2010, 285, 36721-36735.	3.4	184
2	Sequence Requirements for Ribosome Stalling by the Arginine Attenuator Peptide. Journal of Biological Chemistry, 2010, 285, 40933-40942.	3.4	25
3	Hyaluronan-CD44 Interaction with Protein Kinase Clµ Promotes Oncogenic Signaling by the Stem Cell Marker Nanog and the Production of MicroRNA-21, Leading to Down-regulation of the Tumor Suppressor Protein PDCD4, Anti-apoptosis, and Chemotherapy Resistance in Breast Tumor Cells. Journal of Biological Chemistry. 2009. 284. 26533-26546.	3.4	280
4	Evolutionary changes in the fungal carbamoyl-phosphate synthetase small subunit gene and its associated upstream open reading frame. Fungal Genetics and Biology, 2007, 44, 93-104.	2.1	20
5	her-2 upstream open reading frame effects on the use of downstream initiation codons. Biochemical and Biophysical Research Communications, 2006, 350, 834-841.	2.1	26
6	Sequencing of Aspergillus nidulans and comparative analysis with A. fumigatus and A. oryzae. Nature, 2005, 438, 1105-1115.	27.8	1,250
7	A nascent polypeptide domain that can regulate translation elongation. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 4059-4064.	7.1	78