

# Katerina Pestova

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1533134/publications.pdf>

Version: 2024-02-01

10  
papers

585  
citations

1307594

7  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

665  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of fluorescence in situ hybridization assay markers for prediction of disease progression in prostate cancer patients on active surveillance. BMC Cancer, 2018, 18, 2.	2.6	6
2	Anti-c-Met monoclonal antibody ABT-700 breaks oncogene addiction in tumors with MET amplification. BMC Cancer, 2016, 16, 105.	2.6	44
3	Abstract 4345: FGFR1, a new FISH biomarker, may predict recurrence of prostate cancer after prostatectomy. , 2015, , .		0
4	Identification of FISH biomarkers to detect chromosome abnormalities associated with prostate adenocarcinoma in tumour and field effect environment. BMC Cancer, 2014, 14, 129.	2.6	7
5	A Highly Specific and Discriminatory FISH Assay for Distinguishing Between Benign and Malignant Melanocytic Neoplasms. American Journal of Surgical Pathology, 2012, 36, 808-817.	3.7	194
6	Abstract 823: Identification of FISH biomarkers to detect chromosome abnormalities associated with prostate adenocarcinoma in tumor and field effect environment. , 2010, , .		0
7	Non-PmrA-mediated multidrug resistance in Streptococcus pneumoniae. Journal of Antimicrobial Chemotherapy, 2002, 49, 553-556.	3.0	24
8	Fluoroquinolone Resistance Is a Poor Surrogate Marker for Type II Topoisomerase Mutations in Clinical Isolates of Streptococcus pneumoniae. Journal of Clinical Microbiology, 2001, 39, 2719-2721.	3.9	14
9	Intracellular targets of moxifloxacin: a comparison with other fluoroquinolones. Journal of Antimicrobial Chemotherapy, 2000, 45, 583-590.	3.0	209
10	A Convenient Assay for Estimating the Possible Involvement of Efflux of Fluoroquinolones by Streptococcus pneumoniae and Staphylococcus aureus : Evidence for Diminished Moxifloxacin, Sparfloxacin, and Trovafloxacin Efflux. Antimicrobial Agents and Chemotherapy, 2000, 44, 798-801.	3.2	87