## Aleksey V Tyulenev

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Ciprofloxacin provokes SOS-dependent changes in respiration and membrane potential and causes alterations in the redox status of Escherichia coli. Research in Microbiology, 2017, 168, 64-73.	2.1	24
2	Extracellular superoxide provokes glutathione efflux from Escherichia coli cells. Research in Microbiology, 2015, 166, 609-617.	2.1	21
3	Cysteine homeostasis under inhibition of protein synthesis in Escherichia coli cells. Amino Acids, 2019, 51, 1577-1592.	2.7	19
4	Study of the relationship between extracellular superoxide and glutathione production in batch cultures of Escherichia coli. Research in Microbiology, 2020, 171, 301-310.	2.1	6
5	Study of the contribution of active defense mechanisms to ciprofloxacin tolerance in Escherichia coli growing at different rates. Antonie Van Leeuwenhoek, 2022, 115, 233-251.	1.7	5
6	Study of the early response of Escherichia coli lpcA and ompF mutants to ciprofloxacin. Research in Microbiology, 2022, 173, 103954.	2.1	5
7	The sharp phase of respiratory inhibition during amino acid starvation in Escherichia coli is RelA-dependent and associated with regulation of ATP synthase activity. Research in Microbiology, 2018–169–157-165	2.1	3