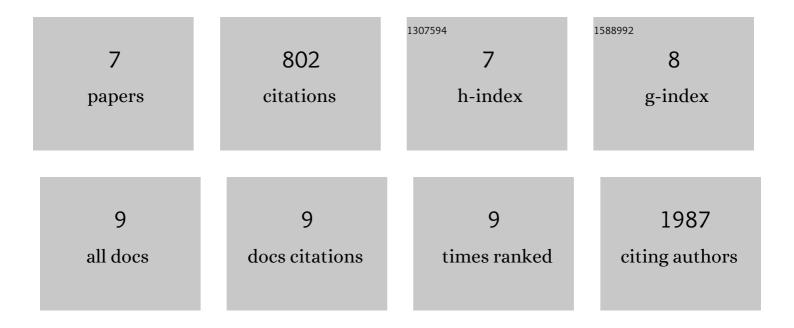
## John Surr

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3132664/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Upgraded ESRF BM29 beamline for SAXS on macromolecules in solution. Journal of Synchrotron Radiation, 2013, 20, 660-664.	2.4	359
2	ID29: a high-intensity highly automated ESRF beamline for macromolecular crystallography experiments exploiting anomalous scattering. Journal of Synchrotron Radiation, 2012, 19, 455-461.	2.4	172
3	MASSIF-1: a beamline dedicated to the fully automatic characterization and data collection from crystals of biological macromolecules. Journal of Synchrotron Radiation, 2015, 22, 1540-1547.	2.4	133
4	ID30B – a versatile beamline for macromolecular crystallography experiments at the ESRF. Journal of Synchrotron Radiation, 2018, 25, 1249-1260.	2.4	72
5	RoboDiff: combining a sample changer and goniometer for highly automated macromolecular crystallography experiments. Acta Crystallographica Section D: Structural Biology, 2016, 72, 966-975.	2.3	35
6	ID30A-3 (MASSIF-3) – a beamline for macromolecular crystallography at the ESRF with a small intense beam. Journal of Synchrotron Radiation, 2020, 27, 844-851.	2.4	23
7	ID23-2: an automated and high-performance microfocus beamline for macromolecular crystallography at the ESRF. Journal of Synchrotron Radiation, 2022, 29, 581-590.	2.4	7