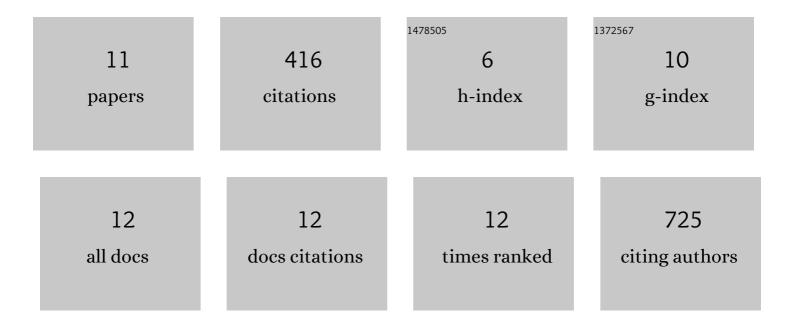
## Henry Goodfellow

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2863972/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Histone Chaperones ASF1 and NAP1 Differentially Modulate Removal of Active Histone Marks by LID-RPD3 Complexes during NOTCH Silencing. Molecular Cell, 2009, 35, 782-793.	9.7	142
2	Role of fluorodeoxyglucose positron emission tomography ( <scp>FDG PET</scp> ) omputed tomography ( <scp>CT</scp> ) in the staging of bladder cancer. BJU International, 2014, 114, 389-395.	2.5	102
3	Centralisation of radical cystectomies for bladder cancer in England, a decade on from the â€~Improving Outcomes Guidance': the case for super centralisation. BJU International, 2018, 121, 217-224.	2.5	54
4	Gene-Specific Targeting of the Histone Chaperone Asf1 to Mediate Silencing. Developmental Cell, 2007, 13, 593-600.	7.0	52
5	The Supportive Care Needs of Cancer Patients: a Systematic Review. Journal of Cancer Education, 2021, 36, 899-908.	1.3	34
6	Development, deployment and evaluation of digitally enabled, remote, supported rehabilitation for people with long COVID-19 (Living With COVID-19 Recovery): protocol for a mixed-methods study. BMJ Open, 2022, 12, e057408.	1.9	14
7	The multidisciplinary, theory-based co-design of a new digital health intervention supporting the care of oesophageal cancer patients. Digital Health, 2021, 7, 205520762110384.	1.8	7
8	Mining Electronic Health Records to Promote the Reach of Digital Interventions for Cancer Prevention Through Proactive Electronic Outreach: Protocol for the Mixed Methods OptiMine Study. JMIR Research Protocols, 2020, 9, e23669.	1.0	5
9	Novel Implementation Strategy to Electronically Screen and Signpost Patients to Health Behavior Apps: Mixed Methods Implementation Study (OptiMine Study). JMIR Formative Research, 2022, 6, e34271.	1.4	5
10	Evaluation of outcomes following centralization of cystectomy services in the United Kingdom Journal of Clinical Oncology, 2014, 32, 286-286.	1.6	1
11	Histone Chaperones ASF1 and NAP1 Differentially Modulate Removal of Active Histone Marks by	9.7	0