

# Clive Tadhunter

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3808792/publications.pdf>

Version: 2024-02-01

13  
papers

541  
citations

1163117

8  
h-index

1281871

11  
g-index

14  
all docs

14  
docs citations

14  
times ranked

842  
citing authors

#	ARTICLE	IF	CITATIONS
1	Compact radio sources: Triggering and feedback. <i>Astronomische Nachrichten</i> , 2021, 342, 1200-1206.	1.2	1
2	The impact of young radio jets traced by cold molecular gas. <i>Astronomische Nachrichten</i> , 2021, 342, 1135-1139.	1.2	6
3	Jet-triggered star formation in young radio galaxies. <i>Astronomische Nachrichten</i> , 2021, 342, 1087-1091.	1.2	7
4	ALMA observations of PKS 1549-79: a case of feeding and feedback in a young radio quasar. <i>Astronomy and Astrophysics</i> , 2019, 632, A66.	5.1	20
5	Quantifying the AGN-driven outflows in ULIRGs (QUADROS) I: VLT/Xshooter observations of nine nearby objects. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 128-156.	4.4	52
6	Young radio jets breaking free: molecular and HI outflows in their centers. <i>Proceedings of the International Astronomical Union</i> , 2018, 14, 85-89.	0.0	0
7	Radio AGN in the local universe: unification, triggering and evolution. <i>Astronomy and Astrophysics Review</i> , 2016, 24, 1.	25.5	107
8	The fast molecular outflow in the Seyfert galaxy IC 5063 as seen by ALMA. <i>Astronomy and Astrophysics</i> , 2015, 580, A1.	5.1	157
9	Cold and Warm Gas Outflows in Radio AGN. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 429-437.	0.0	0
10	Dominant Nuclear Outflow Driving Mechanisms in Powerful Radio Galaxies. <i>Astrophysical Journal</i> , 2007, 661, 70-77.	4.5	31
11	The significance of AGN-induced outflows in nearby radio galaxies. <i>New Astronomy Reviews</i> , 2007, 51, 153-159.	12.8	9
12	Cygnus A: stars, dust and cones. <i>Monthly Notices of the Royal Astronomical Society</i> , 1998, 301, 131-141.	4.4	40
13	Anisotropic ionizing radiation in NGC5252. <i>Nature</i> , 1989, 341, 422-424.	27.8	111