de pares
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Publicaciones

			5	20 20 25 -							
Titulo	Año	Revista	Quartil	Citaciones Astrophysical Data System	Citaciones Google Scholar	Citaciones Scopus	Impact Factor	Ranking	Subcategoria Scimago	Autores	Comentarios
The Local Group in the Cosmic Web	2015	The Astrophysical 2015 Journal	01	m	_	0	6.28		Astronomy and Astrophysics	2	
Cosmological Constraints from the Redshift Dependence of the Alcock-Paczynski Test: Galaxy Density Gradient Field	2014	The Astrophysical Journal	D1	0	0	0	6.28	10/91	Astronomy and Astrophysics	4	
The Impact of Gas Bulk Rotation on the Lyalpha Line	2014	The Astrophysical Journal	01	~		0	6.28	10/91	Astronomy and Astrophysics	က	Primer autor es estudiante maestría Uniandes.
Characterizing SL2S galaxy groups using the Einstein radius	2014	Astronomy & Astrophysics	Q2	~	~	_	4.47	24/91	Astronomy and Astrophysics	4	
Cosmic web alignments with the shape, angular momentum and peculiar velocities of dark matter haloes	2014	Monthly Notices of the Royal Astronomical Society	D1	10	4	-	5.22	9/91	Astronomy and Astrophysics	က	
Systematic uncertainties from halo asphericity in dark matter searches	2014	Journal of Cosmology and Astroparticle Physics	Q3	4	~	0	5.877	38/91	Astronomy and Astrophysics	4	
The Abundance of Bullet Groups in LambdaCDM	2014	The Astrophysical 2014 Journal	۵1	en en	2	2	6.28	10/91	Astronomy and Astrophysics	ro	Primer autor es estudiante de maestría venezolano visitante de Uniandes.
The MultiDark Database: Release of the Bolshoi and MultiDark cosmological simulations	2013	Astronomische Nachrichten	Q2	29	48	75	1.19	30/91	Astronomy and Astrophysics	7	
The Kinematics of the Local Group in a Cosmological Context	2013	The Astrophysical Journal Letters	Q	9	Ŋ	2	5.062	6/91	Astronomy and Astrophysics	Ŋ	Coautor es estudiante de maestría de UdeA, visitante de Uniandes.
The velocity shear tensor: tracer of halo alignment	2013	Monthly Notices of the Royal Astronomical Society	01	29	32	18	5.22	9/91	Astronomy and Astrophysics	7	
Effects of star-formation stochasticity on the Lyalpha and Lyman continuum emission from dwarf galaxies during reionization	2013	Monthly Notices of the Royal Astronomical Society	Q1	Φ	O	8	5.22	9/91	Astronomy and Astrophysics	2	
A kinematic classification of the cosmic web	2012	Monthly Notices of the Royal Astronomical Society	۵1	40	38	21	5.22	7/92	Astronomy and Astrophysics	80	
Modelling the fraction of Lyman break galaxies with strong Lyman alpha emission at 5 <= z <= 7.	2012	Monthly Notices of the Royal Astronomical Society	۵1	18	20	16	5.22 7/92	7/92	Astronomy and Astrophysics	4	

The dark matter assembly of the Local Group in constrained cosmological simulations of a Lambda cold dark matter universe	2011	Monthly Notices of the Royal Astronomical Society	01	27	23	19	5.22 9/91	Astronomy and Astrophysics	2	
Halo-based reconstruction of the cosmic mass density field	2011	Monthly Notices of the Royal Astronomical Society	Q1	41	12	4	5.22 9/91	Astronomy and Astrophysics	က	
CLARA's view on the escape fraction of Lyman alpha photons in high-redshift galaxies	2011	Monthly Notices of the Royal Astronomical Society	01	18	22	15	5.22 9/91	Astronomy and Astrophysics	Ø	
Bullet Clusters in the MARENOSTRUM Universe	2010	The Astrophysical 2010 Journal	Q1	15	18	41	6.28 6/92	Astronomy and Astrophysics	က	
Simulated versus observed UV emission at high redshift: a hint for a clumpy interstellar medium?	2010	Monthly Notices of the Royal Astronomical Society: Letters	ı	7	7	9	1	Astronomy and Astrophysics	7	
The coarse geometry of merger trees in Lambda cold dark matter	2009	Monthly Notices of the Royal Astronomical Society	Q1	2	7	2	5.22 8/87	Astronomy and Astrophysics	~	
A dynamical classification of the cosmic web	2009	Monthly Notices of the Royal Astronomical Society	Q1	80	77	59	5.22 8/87	Astronomy and Astrophysics	5	
LEMOMAF: Lensed Mock Map Facility	2007	Monthly Notices of the Royal Astronomical Society	Ω1	6	12	7	5.22 5/67	Astronomy and Astrophysics	ro	
		Total Citaciones		324	335	205				
		Promedio Citaciones		15	16	10				
		Indice H		6	10	80				
NOTAS										
Las publicaciones en negrilla fueron hechas desde Uniandes.	ron hech	as desde Uniandes.								
Quartil y ranking por categoria fueron obtenidos en Scimago http://www.scimagojr.com/	ieron obt	enidos en Scimago http:	//www.sci	magojr.com/						
Para las publicaciones del 2014 y 2015 el cuartil y ranking corresponden al 2013.	y 2015 e	cuartil y ranking corres	ponden a	1 2013.						
El factor de impacto fue tomado de http://www.bioxbio.com/if/	de http://	www.bioxbio.com/if/								
El Astrophysical Data System es la base de datos de publicaciones en astrofísica más completa y actualizada diariamente.	la base	de datos de publicacione	es en astr	ofísica más comple	ta y actualiza	ada diariame	ente.			