
278 *Wang, E.; Wang, J.; Kauffmann, G.; Józsa, G.I.G.; Li, C.

"H I scaling relations of galaxies in the environment of H I-rich and control galaxies observed by the Bluedisk project".

MNRAS,

449, 2010-2023

(2015). (O)

279 *Wang, J.; Serra, P.; Józsa, G.I.G.; Koribalski, B.; van der Hulst, T.; Kamphuis, P.; Li, C.; Fu, J.; Xiao, T.; Overzier, R.; and 2 coauthors

"An H I view of galaxy conformity: H I-rich environment around H I-excess galaxies".

MNRAS,

453, 2399-2411

(2015). (O)

280 *Wang, J.B.; Hobbs, G.; Coles, W.; Shannon, R.M.; Zhu, X.J.; Madison, D.R.; Kerr, M.; Ravi, V.; Keith, M.J.; Manchester, R.N.; and 10 coauthors

"Searching for gravitational wave memory bursts with the Parkes Pulsar Timing Array".

MNRAS,

446, 1657-1671

(2015). (P)

281 *Wayth, R.B.; Lenc, E.; Bell, M.E.; Callingham, J.R.; Dwarakanath, K.S.; Franzen, T.M.O.; For, B.-Q.; Gaensler, B.; Hancock, P.; Hindson, L.; and 45 coauthors

"GLEAM The GaLactic and Extragalactic All-Sky MWA Survey".

PASA,

32, e025

(2015). (O)

282 *Westmeier, T.; Staveley-Smith, L.; Calabretta, M.; Jurek, R.; Koribalski, B.S.; Meyer, M.; Popping, A.; Wong, O.I.

"On the neutral gas content of nine new Milky Way satellite galaxy candidates".

MNRAS,

453, 338-344

(2015). (P)

- 283 *Wiegert, T.; Irwin, J.; Miskolczi, A.; Schmidt, P.; Mora, S.C.; Damas-Segovia, A.; Stein, Y.; English, J.;
Rand, R.J.; Santistevan, I.; and 14 coauthors
"CHANG-ES. IV. Radio continuum emission of 35 edge-on galaxies observed with the Karl G. Jansky Very Large Array in D
configuration - Data release 1".
AJ,
150, A81
(2015). (O)
-
- 284 *Wienen, M.; Wyrowski, F.; Menten, K.M.; Urquhart, J.S.; Csengeri, T.; Walmsley, C.M.; Bontemps, S.;
Russeil, D.; Bronfman, L.; Koribalski, B.S.; Schuller, F.
"ATLASGAL - Kinematic distances and the dense gas mass distribution of the inner Galaxy".
A&A,
579, A91
(2015). (O)
-
- 285 Wright, C.M.; Maddison, S.T.; Wilner, D.J.; Burton, M.G.; Lommen, D.; van Dishoeck, E.F.; Pinilla, P.;
Bourke, T.L.; Menard, F.; Walsh, C.
"Resolving structure of the disc around HD100546 at 7 mm with ATCA".
MNRAS,
453, 414-438
(2015). (C)
-
- 286 *Xu, C.K.; Cao, C.; Lu, N.; Gao, Y.; Diaz-Santos, T.; Herrero-Illana, R.; Meijerink, R.; Privon, G.; Zhao, Y.-
H.; Evans, A.S.; and 13 coauthors
"ALMA observations of warm dense gas in NGC 1614 - breaking of the star formation law in the central kiloparsec".
ApJ,
799, A11
(2015). (O)
-
- 287 *Yan, Z.; Shen, Z.-Q.; Wu, X.-J.; Manchester, R.N.; Weltevrede, P.; Wu, Y.-J.; Zhao, R.-B.; Yuan, J.-P.; Lee,
K.-J.; Fan, Q.-Y.; and 10 coauthors
"Single-pulse radio observations of the galactic center magnetar PSR J1745–2900".
ApJ,
814, A5
(2015). (O)
-

288 *Yıldız, M.K.; Serra, P.; Oosterloo, T.A.; Peletier, R.F.; Morganti, R.; Duc, P.-A.; Cuillandre, J.-C.; Karabal, E.

"Star formation in the outer regions of the early-type galaxy NGC 4203".

MNRAS,

451, 103-113

(2015). (O)

289 Yu, N.; Wang, J.-J.; Li, N.

"Physical and chemical properties of Red MSX Sources in the southern sky: H II regions".

MNRAS,

446, 2566-2581

(2015). (C)

290 *Yuan, F.; Lidman, C.; Davis, T.M.; Childress, M.; Abdalla, F.B.; Banerji, M.; Buckley-Geer, E.; Carnero Rosell, A.; Carollo, D.; Castander, F.J.; and 92 coauthors

"OzDES multifibre spectroscopy for the Dark Energy Survey: first-year operation and results".

MNRAS,

452, 3047-3063

(2015). (O)

291 Zhang, J.S.; Sun, L.; Riquelme, D.; Henkel, C.; Lu, D.R.; Zhang, Y.; Wang, J.Z.; Wang, M.; Li, J.

"Isotopic ratios of $^{18}\text{O}/^{17}\text{O}$ in the galactic central region".

ApJS,

219, A28

(2015). (M)

292 *Zhu, X.-J.; Wen, L.; Hobbs, G.; Zhang, Y.; Wang, Y.; Madison, D.R.; Manchester, R.N.; Kerr, M.; Rosado, P.A.; Wang, J.-B.

"Detection and localization of single-source gravitational waves with pulsar timing arrays".

MNRAS,

449, 1650-1663

(2015). (P)

293 *Zwart, J.; Wall, J.; Karim, A.; Jackson, C.; Norris, R.; Condon, J.; Afonso, J.; Heywood, I.; Jarvis, M.; Navarrete. F. and 8 co-authors

"Astronomy below the survey threshold in the SKA era". In:

Proceedings of Advancing Astrophysics with the Square Kilometre Array (AASKA14), Giardini Naxos, Italy, 9-13 June, 2014,

A172

(2015).

(S)
