

Author index

- Abramo, R. – 40
Acharya, N. – 82
Adduci Faria, S. – 175
Agüero, M. P. – 350, 413
Alves Batista, R. – 178
Amiri, A. – 163
Andernach, H. – 33
Ando, M. – 166
Andruchow, I. – 360
Araujo, B. L. C. – 339
Aretxaga, I. – 352
Arnaboldi, M. – 173
Ascasibar, Y. – 291
Audibert, A. – 307
Aydar, C. P. – 415
Azevedo, G. M. – 255, 438
- Baldassare, V. – 27
Barai, P. – 35, 175
Barbosa-Santos, J. H. – 342
Barcos-Muñoz, L. – 462
Baron, D. – 226
Beasley, M. A. – 381
Beasley, M. B. – 407
Bellhouse, C. – 108
Bellocchi, E. – 291
Benedetti, J. P. V. – 418
Bianchi, A. – 429
Bianchi, S. – 360
Bianchin, M. – 366
Blecha, L. – 153
Bogdan, A. – 119
Bootz, V. – 168
Brotherton, M. – 57
Buzzo, M. L. – 173, 421
- Cannarozzo, C. – 62
Canossa-Gosteinski, M. – 257
Caproni, A. – 117, 277, 280, 345
Carneiro, C. R. M. – 260
Carniani, S. – 464
Cerviño, M. – 407
Cezar, P. H. – 452
Chies-Santos, A. L. – 147, 195, 255, 257, 260, 431, 438, 441, 444
Chow-Martínez, M. – 291
Churazov, E. – 119
Clarke, T. – 27
Clerici, K. S. – 424
Coccatto, L. – 173
Combes, F. – 307, 312
- Coogan, R. T. – 170
Cortesi, A. – 173, 421, 444
Couto, G. S. – 262
Coziol, R. – 33, 291
Crenshaw, D. M. – 131, 269, 285, 318
Cresci, G. – 323, 464
Cutiva-Alvarez, K. A. – 33, 291
- Daddi, E. – 170
Dahmer-Hahn, L. G. – 355, 357, 427
Dall’Agnol de Oliveira, B. – 265
Dametto, N. Z. – 355, 427
Dashtamirova, D. – 318
da Silva Junior, F. B., – 345
da Silva, P., – 364, 450
Dasyra, K. – 307
David, E. – 267
Davies, R. – 226
Davis, B. L. – 37
de Gouveia Dal Pino, E. M. – 175, 178
de la Fuente, E. – 42
de Oliveira, L. S. – 280
De Propriis, R. – 82
de Souza, D. H. F. – 46
Deb, T. – 108
Díaz, R. – 42, 350, 413, 429
Diemer, B. – 62
Diniz, M. R. – 355, 427, 448
Dix, C. – 57
Dolag, K. – 178
Dong, D. – 27
Dors Jr, O. – 168, 415
dos Santos, D. D. – 460
Dottori, H. – 429
Du, P. – 57
Duarte, R. – 329
Dutra, D. R. – 438
- Eftekhari, E. – 381
Eikenberry, S. – 40
Evans, A. S. – 462
- Faria, M. F. – 357
Fernández-Ontiveros, J. A. – 72
Ferrari, F. – 147, 431, 444
Ferré-Mateu, A. – 381
Fischer, J. – 153
Fischer, T. C. – 131, 269, 285, 318
Fonseca-Faria, M. A. – 221, 272
Forman, W. – 99, 119
Franchetto, A. – 108

- Franco, M. – 67
 Freitas, I. C. – 274
 Freitas, R. F. – 257, 431
 Fritz, J. – 108
 Furlanetto, C. – 188, 257, 260, 431, 441

 Galbany, L. – 291
 García, F. – 360
 García-Burillo, S. – 307
 Gaspar, G. – 350, 429
 George, K. – 108
 Gimeno, G. – 429
 Gnilka, C. L. – 318
 Gobat, R. – 170
 Gomes, J. – 255
 Gómez-Guijarro, C. – 22
 Goncalves, T. – 173
 Gonzalez, A. – 40
 Govoni, F. – 141
 Graham, A. W. – 37
 Guainazzi, M. – 360
 Gullieuszik, M. – 108
 Guolo-Pereira, M. – 288

 Haeussler, B. – 438
 Hallinan, G. – 27
 Hamann, F. – 232
 Hardcastle, M. J. – 91
 Harrison, C. M. – 203
 Hazenfratz, R. – 277
 Hekatelyne, C. P. – 347
 Hirata, N. S. T. – 40
 Huang, S. – 62
 Hussain, S. – 178

 Ilha, G. S. – 433
 Ito, K. – 126
 Izotov, Y. – 168
 Izumi, T. – 436
 Izuti Nakazono, L. M. – 40, 444

 Jaffé, Y. – 108
 Jarvis, M. E. – 203
 Jeram, S. – 40
 Johnston, E. – 438
 Jones, C. – 99, 119

 Kassim, N. – 27
 Kawabe, R. – 136
 Kawakatu, N. – 297
 Kemp, S. N. – 42
 Khosroshahi, H. G. – 163
 Kimball, A. – 27
 Kleiner, D. – 141
 Kolokythas, K. – 180
 Kotilainen, J. – 82
 Koziel-Wierzbowska, D. – 396

 Krabbe, A. – 168
 Kraemer, S. B. – 131, 269, 318
 Kraft, R. – 119
 Kudoh, Y. – 297

 Lacy, M. – 27
 Lagos, P. – 42
 Lanfranchi, G. A. – 117, 277, 280
 Lassen, A. – 255, 438
 Leaman, R. – 381
 Leauthaud, A. – 62
 Lee, M. M. – 136
 Lima Neto, G. B. – 342
 Linden, S. T. – 462
 Lohmann, F. S. – 441
 Longinotti, A. L. – 291
 López, I. – 360
 Lopez Cobá, C. – 391
 Lorenzoni, V. – 469
 Lösch, E. – 192
 Lucatelli, G. – 147, 444

 Maccagni, F. M. – 141
 Machado, R. E. G. – 446
 Machuca, C. – 318
 Mainieri, V. – 51
 Maithil, J. – 57
 Mallmann, N. – 255, 441
 Mannucci, F. – 323, 464
 Marconi, A. – 163, 212, 323, 464
 Marinello, M. – 357, 460
 Marostica, D. A. – 446
 Marques, J. M. – 448
 Marra, V. – 457
 Martín-Navarro, I. – 381, 407
 Martínez, F. – 318
 Martínez-Paredes, M. – 352
 Martins, L. P. – 386
 Mast, D. – 350
 Matthews, B. – 57
 May, D. – 283
 Meena, B. – 285, 318
 Mendes de Oliveira, C. – 40, 173, 421, 444
 Mendez-Abreu, J. – 42
 Menéndez-Delmestre, K. – 17, 173
 Menezes, R. B. – 283, 364, 402, 427, 450, 452, 454
 Merrifield, M. – 173
 Mezcua, M. – 238
 Mingozi, M. – 323, 464
 Molyneux, S. J. – 203
 Momose, R. – 166
 Montes, M. – 381, 407
 Morales-Vargas, A. – 291
 Mordini, S. – 72
 Moretti, A. – 108

- Morganti, R. – 243
 Morokuma-Matsui, K. – 141
 Motter, J. C. – 355, 418, 427
 Mueller, A. – 108
 Mukherjee, D. – 27
 Murgia, M. – 141
 Murphy, E. J. – 462
 Myers, A. – 57

 Nascimento, R. S. – 357
 Navarro, J. P. – 329
 Nemmen, R. – 329
 Netzer, H. – 226
 Newman, A. B. – 3
 Nicolazzi, D. M. – 450
 Nigoche-Netro, A. – 42
 Nipoti, C. – 62
 Nulsen, P. – 119
 Nyland, K. – 27

 O’Sullivan, E. – 119
 Okido, D. H. – 188
 Olivares, V. – 182
 Oliveira, F. – 255
 Oosterloo, T. – 243
 Ortega-Minakata, R. A. – 291
 Overzier, R. – 40
 Oyarzún, G. – 62

 Pastoriza, M. G. – 355, 418
 Patil, P. – 27
 Perrotta, S. – 232
 Peters, W. – 27
 Poggianti, B. M. – 108
 Polack, G. E. – 285, 318
 Polisensky, E. – 27
 Polles, F. L. – 185

 Queiroz, C. – 40

 Radovich, M. – 108
 Raimundo, S. I. – 334
 Ramatsoku, M. – 108
 Ramos-Larios, G. – 42
 Randall, S. – 119
 Rembold, S. B. – 339, 433, 469
 Revalski, M. – 131, 269, 285, 318
 Reynaldi, V. – 360
 Ricci, T. V. – 355, 402, 418, 427, 450, 454
 Riffel, R. – 255, 355, 366, 418, 427, 433, 438, 441, 448
 Riffel, R. A. – 262, 274, 318, 355, 366, 418, 427, 448
 Riguccini, L. – 17
 Robleto-Orús, A. C. – 33, 291
 Rodrigues, D. C. – 457
 Rodríguez-Ardila, A. – 221, 272, 355, 357, 460
 Rodríguez-Beltrán, P. – 407
 Roier, G. R. H. – 362
 Roman de Oliveira, F. – 147, 444
 Romero-Cruz, F. J. – 291
 Rothberg, B. – 153
 Ruelas-Mayorga, A. – 42
 Ruschel-Dutra, D. – 192, 249, 288, 355, 418, 427

 Sahu, N. – 37
 Salerno, N. – 360
 Salomé, P. – 182
 Salvador Rusiñol, N. – 381
 Sánchez, S. F. – 291, 391
 Sanchez-Janssen, R. – 195
 Santiago, B. X. – 46
 Sarbadhicary, S. – 27
 Sargent, M. T. – 170
 Schimóia, J. S. – 433
 Schirmer, M. – 413
 Schmitt, H. R. – 131, 153, 269, 285, 318
 Schnorr-Müller, A. – 190, 249, 441
 Schoenell, W. – 257
 Scholtz, J. – 203
 Schonell, A. J. – 366
 Schramm, M. – 82
 Schulze, A. – 82
 Secrest, N. J. – 153
 Serra, P. – 141
 Shemmer, O. – 57
 Shimasaku, K. – 166
 Shimizu, T. – 226
 Siemiginowska, A. – 262
 Soares, J. F. – 280
 Song, Y. – 462
 Sonnenfeld, A. – 62
 Spérone-Longin, D. – 158
 Spindler, R. – 190
 Spinoglio, L. – 72
 Stasińska, G. – 371, 396
 Steiner, J. E. – 283, 364, 402, 415, 418, 427, 450, 452, 454
 Storchi-Bergmann, T. – 249, 262, 265, 267, 274, 318, 339, 347, 355, 362, 366, 427, 448
 Sun, M. – 119

 Tadhunter, C. N. – 243
 Tanaka, I. – 136
 Tavasoli, S. – 163

- Tergolina, M. – 188
Thuan, T. – 168
Torres-Papaqui, J. P. – 33, 291
Treister, E. – 17
Trejo-Alonso, J. J. – 291
Trevisan, M. – 168, 188, 190, 255, 441
Trindade Falcao, A. – 269
Trujillo, I. – 381
Turner, T. J. – 131
- Vale Asari, N. – 371, 396, 424
van Velzen, S. – 27
Vayner, A. – 78
Vazdekis, A. – 381, 407
Venturi, G. – 212, 323, 464
- Vrtilek, J. – 119
Vulcani, B. – 108
- Wada, K. – 297
Wang, J.-M. – 57
Weinberger, R. – 11
Werle, A. – 421, 467
Wethers, C. – 82
- Yutani, N. – 297
- Zakamska, N. – 232
Zanatta, E. – 195
Zubovas, K. – 163

IAU Symposium

359

2-6 March 2020

Bento Gonçalves, Brazil

Galaxy Evolution and Feedback across Different Environments

The goal of IAU Symposium 359 on 'Galaxy Evolution and Feedback across Different Environments' (GALFEED) was to bring together the active galactic nuclei (AGN) and galaxy evolution scientific communities. The AGN phase occurs in most galaxies and critically influences their evolution, so it is important to study the two processes together and for researchers, in both topics, to learn from one another. They ask key questions such as: How do galaxies acquire their gas and how efficiently is it transformed into stars? How is the supermassive black hole in a galaxy center fuelled to become an AGN? What is the main physical mechanism that quenches star formation? How powerful are the stellar and AGN feedback processes in regulating galaxy evolution? And what is the role of the environment on galaxy evolution and AGN triggering? Astronomers engage in these discussions spanning from early galaxies to the present day.

Proceedings of the International Astronomical Union
Editor in Chief: Dr Piero Benvenuti

This series contains the proceedings of major scientific meetings held by the International Astronomical Union. Each volume contains a series of articles on a topic of current interest in astronomy, giving a timely overview of research in the field. With contributions by leading scientists, these books are at a level suitable for research astronomers and graduate students.

International Astronomical Union



MIX
Paper from
responsible sources
FSC® C007785

Proceedings of the International Astronomical Union

Cambridge Core

For further information about this journal please

go to the journal website at:

cambridge.org/iau

CAMBRIDGE
UNIVERSITY PRESS

ISBN 978-1-108-49068-9



9 781108 490689