

Annual Index 2015 (Nos. 159–162)

Subject Index

The Organisation

Astronomy in Poland; Sarna, M.; Stępień, K.; 161, 2
 Shaping ESO2020+ Together: Feedback from the Community Poll; Primas, F.; Ivison, R.; Berger, J.-P.; Caselli, P.; De Gregorio-Monsalvo, I.; Herrero, A. A.; Knudsen, K. K.; Leibundgut, B.; Moitinho, A.; Saviane, I.; Spyromilio, J.; Testi, L.; Vennes, S.; 161, 6
 Annual Index 2014; ESO; 159, 64

Telescopes and Instrumentation

SPHERE Science Verification; Leibundgut, B.; Beuzit, J.-L.; Gibson, N.; Girard, J.; Kasper, M.; Kerber, F.; Lundin, L.; Mawet, D.; McClure, M.; Milli, J.; Petr-Gotzens, M.; Siebenmorgen, R.; van den Ancker, M.; Wahhaj, Z.; 159, 2
 Making FORS2 Fit for Exoplanet Observations (again); Boffin, H.; Blanchard, G.; Gonzalez, O.; Moehler, S.; Sedaghati, E.; Gibson, N.; van den Ancker, M.; Smoker, J.; Anderson, J.; Hummel, C.; Dobrzańska, D.; Smette, A.; Rupprecht, G.; 159, 6
 Improving the Quality of FORS2 Reduced Spectra; Moehler, S.; Dabo, C. E. G.; Boffin, H.; Rupprecht, G.; Saviane, I.; Freudling, W.; 159, 10
 The Return of the Mid-infrared to the VLT: News from the VISIR Upgrade; Käufl, H. U.; Kerber, F.; Asmus, D.; Baksai, P.; Di Lieto, N.; Duhoux, P.; Heikamp, S.; Hummel, C.; Ives, D.; Jakob, G.; Kirchbauer, J.-P.; Mehrgan, L.; Momany, Y.; Pantin, E.; Pozna, E.; Riquelme, M.; Sandrock, S.; Siebenmorgen, R.; Smette, A.; Stegmeier, J.; Taylor, J.; Tristram, K.; Valdes, G.; van den Ancker, M.; Weilenmann, U.; Wolff, B.; 159, 15
 The SPEED Project: SPEEDing up Research and Development towards High-contrast Imaging Instruments for the E-ELT; Martinez, P.; Preis, O.; Gouret, C.; Dejongue, J.; Daban, J.-B.; Spang, A.; Martinache, F.; Beaulieu, M.; Janin-Potiron, P.; Abe, L.; Fantei-Cujolle, Y.; Ottogalli, S.; Mattei, D.; Carbillet, M.; 159, 19

ALMA Extends to 15-kilometre Baselines: Submillimetre Science down to 20-Milliarcsecond Resolution; Vlahakis, C.; Testi, L.; Andreani, P.; 160, 2

The Scientific Return of VLT Programmes; Sterzik, M.; Dumas, C.; Grothkopf, U.; Kaufer, A.; Leibundgut, B.; Marteau, S.; Meakins, S.; Patat, F.; Primas, F.; Rejkuba, M.; Romaniello, M.; Stoehr, F.; Tacconi-Garman, L.; Vera, I.; 162, 2

HARPS Gets New Fibres After 12 Years of Operations; Lo Curto, G.; Pepe, F.; Avila, G.; Boffin, H.; Bovay, S.; Chazelas, B.; Coffinet, A.; Fleury, M.; Hughes, I.; Lovis, C.; Maire, C.; Manescau, A.; Pasquini, L.; Rihs, S.; Sinclair, P.; Udry, S.; 162, 9

VLT: First Light for the Second Generation; Woillez, J.; Gonté, F.; Abad, J. A.; Abadie, S.; Abuter, R.; Accardo, M.; Acuña, M.; Alonso, J.; Andolfato, L.; Avila, G.; Barriga, P. J.; Beltran, J.; Berger, J.-P.; Bollados, C.; Bourget, P.; Brast, R.; Bristow, P.; Caniguante, L.; Castillo, R.; Conzelmann, R.; Cortes, A.; Delplancke, F.; Dell Valle, D.; Deric, F.; Diaz, A.; Donoso, R.; Duhoux, Ph.; Dupuy, C.; Elao, C.; Egner, S.; Fuenteseca, E.; Fernandez, R.; Gaytan, D.; Glindemann, A.; Gonzales, J.; Guisard, S.; Hagenauer, P.; Haiderl, A.; Heinz, V.; Henriquez, J. P.; van der Heyden, P.; Hubin, N.; Huerta, R.; Jochum, L.; Kirchbauer, J.-P.; Leiva, A.; Lévéque, S.; Lizon, J.-P.; Luco, F.; Mardones, P.; Mellado, A.; Mérard, A.; Osorio, J.; Ott, J.; Pallanca, L.; Pavez, M.; Pasquini, L.; Percheron, I.; Pirard, J.-F.; Phan, D. T.; Pineda, J. C.; Pino, A.; Poupar, S.; Ramírez, A.; Reinero, C.; Riquelme, M.; Romero, J.; Rivinius, Th.; Rojas, C.; Rozas, F.; Salgado, F.; Schöller, M.; Schuhler, N.; Siclari, W.; Stephan, C.; Tamblay, R.; Tapia, M.; Tristram, K.; Valdes, G.; de Wit, W.-J.; Wright, A.; Zins, G.; 162, 16

The First Component of the Adaptive Optics Facility Enters Operations: The Laser Traffic Control System on Paranal; Amico, P.; Santos, P.; Summers, D.; Duhoux, Ph.; Arsenault, R.; Bierwirth, Th.; Kuntschner, H.; Madec, P.-Y.; Prümm, M.; Rejkuba, M.; 162, 19

The European ALMA Regional Centre Network: A Geographically Distributed User Support Model; Hatziminaoglou, E.; Zwaan, M.; Andreani, P.; Barta, M.; Bertoldi, F.; Brand, J.; Gueth, F.; Hogerheijde, M.; Maercker, M.; Massardi, M.; Muehle, S.; Muxlow, Th.; Richards, A.; Schilke, P.; Tilanus, R.; Vlemmings, W.; Afonso, J.; Messias, H.; 162, 24

ALMA Cycle 0 Publication Statistics; Stoehr, F.; Grothkopf, U.; Meakins, S.; Bishop, M.; Uchida, A.; Testi, L.; Iono, D.; Tatematsu, K.; Wootten, A.; 162, 30

Astronomical Science

An Unbiased Near-infrared Interferometric Survey for Hot Exozodiacal Dust; Ertel, S.; Augereau, J.-C.; Absil, O.; Defrère, D.; Le Bouquin, J.-B.; Marion, L.; Bonsor, A.; Lebreton, J.; 159, 24

An Astrophysical Laboratory: Understanding and Exploiting the Young Massive Cluster Westerlund 1; Clark, S.; Negueruela, I.; Ritchie, B.; Najarro, P.; Langer, N.; Crowther, P.; Bartlett, L.; Fenech, D.; González-Fernández, C.; Goodwin, S.; Lohr, M.; Prinja, R.; 159, 30

The GIRAFFE Inner Bulge Survey (GIBS); Zoccali, M.; Gonzalez, O. A.; Vasquez, S.; Hill, V.; Rejkuba, M.; Valenti, E.; Renzini, A.; Rojas-Arriagada, A.; Babusiaux, C.; Brown, T.; Minniti, D.; McWilliam, A.; 159, 36

Variable and Polarised Near-infrared Emission from the Galactic Centre; Shahzamanian, B.; Eckart, A.; Valencia-S., M.; Witzel, G.; Zamaninasab, M.; Zajaček, M.; Sabha, N.; García-Marín, M.; Karas, V.; Peissker, F.; Karsen, G. D.; Parsa, M.; Grossi, N.; Mossoux, E.; Porquet, D.; Jalali, B.; Horrobin, M.; Buchholz, R.; Dovčiak, M.; Kunneriath, D.; Bursa, M.; Zensus, A.; Schödel, R.; Moutaka, J.; Straubmeier, C.; 159, 41

VEGAS-SSS: A VST Programme to Study the Satellite Stellar Systems around Bright Early-type Galaxies; Cantiello, M.; Capaccioli, M.; Napolitano, N.; Grado, A.; Limatola, L.; Paolillo, M.; Iodice, E.; Romanowsky, A. J.; Forbes, D. A.; Raimondo, G.; Spavone, M.; La Barbera, F.; Puzia, T. H.; Schipani, P.; 159, 46

Probing the Effects of Stellar Evolution: The Dust and Gas in Detached Shells around AGB Stars; Maercker, M.; Ramstedt, S.; Leal-Ferreira, M. L.; Olofsson, G.; Floren, H.-G.; 160, 9

OmegaWINGS: A VST Survey of Nearby Galaxy Clusters; Gullieuszik, M.; Poggianti, B.; Fasano, G.; Zaggia, S.; Paccagnella, A.; Moretti, A.; Bettoni, D.; D'Onofrio, M.; Couch, W. J.; Vulcàni, B.; Fritz, J.; Omizzolo, A.; Baruffolo, A.; Schipani, P.; Capaccioli, M.; Varela, J.; 160, 13

The SINFONI Nearby Elliptical Lens Locator Survey (SNELLS); Smith, R. J.; Lucey, J. R.; Conroy, C.; 160, 18

The ESO UVES Advanced Data Products Quasar Sample: Neutral Gas Mass and Metal Abundances in the Universe; Zafar, T.; Péroux, C.; Vladilo, G.; Centurión, M.; Molaro, P.; D'Odorico, V.; Abbas, K.; Popping, A.; Milliard, B.; Deharveng, J.-M.; Frank, S.; 160, 23

HARPS Observes the Earth Transiting the Sun — A Method to Study Exoplanet Atmospheres Using Precision Spectroscopy on Large Ground-based Telescopes; Yan, F.; Fosbury, R.; Petr-Gotzens, M.; Pallé, E.; Zhao, G.; 161, 17

Simultaneous HARPS and HARPS-N Observations of the Earth Transit of 2014 as Seen from Jupiter: Detection of an Inverse Rossiter–McLaughlin Effect; Molaro, P.; Monaco, L.; Barbieri, M.; Zaggia, S.; Lovis, C.; 161, 20

RAFT I: Discovery of New Planetary Candidates and Updated Orbits from Archival FEROS Spectra; Soto, M. G.; Jenkins, J. S.; Jones, M. I.; 161, 24

Using Solar Twins to Explore the Planet–Star Connection with Unparallelled Precision; Meléndez, J.; Bean, J. L.; Bedell, M.; Ramírez, I.; Asplund, M.; Dreizler, S.; Alves-Brito, A.; Spina, L.; Casagrande, L.; Monroe, T.; Maia, M. T.; Freitas, F.; 161, 28

Red Supergiants as Cosmic Abundance Probes; Davies, B.; Kudritzki, R.-P.; Bergemann, M.; Evans, C.; Gazak, Z.; Lardo, C.; Patrick, L.; Plez, B.; Bastian, N.; 161, 32

The Central Orion Nebula (M42) as seen by MUSE; Weilbacher, P. M.; Monreal-Ibero, A.; Mc Leod, A. F.; Ginsburg, A.; Kollatschny, W.; Sandin, C.; Wendt, M.; Wisotzki, L.; Bacon, R.; 162, 37

Young Stellar Objects in the Orion B Cloud; Peter-Gotzens, M. G.; Alcalá, J. M.; Spezzi, L.; Jørgensen, J. K.; Stanke, Th.; Lombardi, M.; Alves, J. F.; 162, 42

Revealing the Complex Dynamics of the Atmospheres of Red Supergiants with the Very Large Telescope Interferometer; Ohnaka, K.; Weigelt, G.; Hofmann, K.-H.; Schertl, D.; 162, 46

Beyond Phase 3: The FORS1 Catalogue of Stellar Magnetic Fields; Bagnulo, S.; Landstreet, J. D.; Fossati, L.; 162, 51

Astronomical News

Report on the ESO Workshop “Astronomy at High Angular Resolution”; Boffin, H.; Schmidtobreick, L.; Hussain, G.; Berger, J.-Ph.; 159, 52

New President of Council; Roche, P.; 159, 57

Fellows at ESO; Husemann, B.; Zafar, T.; 159, 58

Staff at ESO; Tristram, K.; 159, 60

In Memoriam Luis Wendegass; Comerón, F.; 159, 62

Personnel Movements; 159, 62

ESO Studentship Programme 2015/2016; 159, 63

Report on the ESO Workshop “Baryons at Low Densities: The Stellar Halos around Galaxies”; Rejkuba, M.; Arnaboldi, M.; Valenti, E.; 160, 28

Report on the ESO Workshop “Dissecting Galaxies Near and Far”; Vlahakis, C.; 160, 31

Report on the “ALMA/Herschel Archival Workshop”; Hatziminaoglou, E.; Zwaan, M.; Testi, L.; 160, 35

Fellows at ESO; J. Anderson; O. A. Gonzalez; B. Yang; 160, 37

Personnel Movements; 160, 40

ESO Fellowship Programme 2015/2016; 160, 41

Report on the ESO Workshop “Satellites and Streams in Santiago”; Küpper, A. H. W.; Mieske, S.; 161, 38

Report on the ESO Workshop “Stellar End Products: The Low-mass – High-mass Connection”; Walsh, J.; Humphreys, L.; Wittkowski, M.; 161, 43

Report on the Chilean Exoplanet Meeting; Sedaghati, E.; Boffin, H.; 161, 49

Fellows at ESO; Guzman-Ramirez L.; Aladro R.; 161, 51

Personnel Movements; 161, 54

ESO Studentship Programme 2015/2016 – Second Call; 161, 55

Report on the ESO Workshop “Rainbows on the Southern Sky: Science and Legacy Value of the ESO Public Surveys and Large Programmes”; Arnaboldi, M.; Rejkuba, M.; Leibundgut, B.; Beccari, G.; 162, 57

Report on the ESO/OPTICON/IAU Summer School “Modern Instruments, their Science Case, and Practical Data Reduction”; Kabath, P.; Dennefeld, M.; Gerbaldi, M.; Paunzen, E.; Karas, V.; 162, 60

Report on the International PhD School “Science and Technology with the E-ELT”; Bono, G.; Hook, I.; Ramsay, S.; 162, 62

Staff at ESO; Sani, E.; 162, 64

Fellows at ESO; Béthermin, M.; Wang, K.; 162, 64

Personnel Movements; 162, 67



Star trails in and beyond the antenna of the (now decommissioned) Swedish–ESO Submillimetre Telescope (SEST) at La Silla, with the 3.6-metre telescope dome in the background.

Author Index

A

- Amico, P.; Santos, P.; Summers, D.; Duhoux, Ph.; Arsenault, R.; Bierwirth, Th.; Kuntschner, H.; Madec, P.-Y.; Prümm, M.; Rejkuba, M.; The First Component of the Adaptive Optics Facility Enters Operations: The Laser Traffic Control System on Paranal; 162, 19
- Arnaboldi, M.; Rejkuba, M.; Leibundgut, B.; Beccari, G.; Report on the ESO Workshop "Rainbows on the Southern Sky: Science and Legacy Value of the ESO Public Surveys and Large Programmes"; 162, 57

B

- Bagnulo, S.; Landstreet, J. D.; Fossati, L.; Beyond Phase 3: The FORS1 Catalogue of Stellar Magnetic Fields; 162, 51
- Béthermin, M.; Wang, K.; Fellows at ESO; 162, 64
- Boffin, H.; Blanchard, G.; Gonzalez, O.; Moehler, S.; Sedaghati, E.; Gibson, N.; van den Ancker, M.; Smoker, J.; Anderson, J.; Hummel, C.; Dobrzycka, D.; Smette, A.; Rupprecht, G.; Making FORS2 Fit for Exoplanet Observations (again); 159, 6
- Boffin, H.; Schmidtobreick, L.; Hussain, G.; Berger, J.-Ph.; Report on the ESO Workshop "Astronomy at High Angular Resolution"; 159, 52
- Bono, G.; Hook, I.; Ramsay, S.; Report on the International PhD School "Science and Technology with the E-ELT"; 162, 62

C

- Cantiello, M.; Capaccioli, M.; Napolitano, N.; Grado, A.; Limatola, L.; Paolillo, M.; Iodice, E.; Romanowsky, A. J.; Forbes, D. A.; Raimondo, G.; Spavone, M.; La Barbera, F.; Puzia, T. H.; Schipani, P.; VEGAS-SSS: A VST Programme to Study the Satellite Stellar Systems around Bright Early-type Galaxies; 159, 46
- Clark, S.; Negueruela, I.; Ritchie, B.; Najarro, P.; Langer, N.; Crowther, P.; Bartlett, L.; Fenech, D.; González-Fernández, C.; Goodwin, S.; Lohr, M.; Prinja, R.; An Astrophysical Laboratory: Understanding and Exploiting the Young Massive Cluster Westerlund 1; 159, 30
- Comerón, F.; In Memoriam Luis Wendegass; 159, 62

D

- Davies, B.; Kudritzki, R.-P.; Bergemann, M.; Evans, C.; Gazak, Z.; Lardo, C.; Patrick, L.; Plez, B.; Bastian, N.; Red Supergiants as Cosmic Abundance Probes; 161, 32

E

- Ertel, S.; Augereau, J.-C.; Absil, O.; Defrère, D.; Le Bouquin, J.-B.; Marion, L.; Bonsor, A.; Lebreton, J.; An Unbiased Near-infrared Interferometric Survey for Hot Exozodiacal Dust; 159, 24

G

- Gullieuszik, M.; Poggianti, B.; Fasano, G.; Zaggia, S.; Paccagnella, A.; Moretti, A.; Bettoni, D.; D'Onofrio, M.; Couch, W. J.; Vulcani, B.; Fritz, J.; Omizzolo, A.; Baruffolo, A.; Schipani, P.; Capaccioli, M.; Varela, J.; OmegaWINGS: A VST Survey of Nearby Galaxy Clusters; 160, 13
- Guzman-Ramirez L.; Aladro R.; Fellows at ESO; 161, 51

H

- Hatziminaoglou, E.; Zwaan, M.; Testi, L.; Report on the "ALMA/Herschel Archival Workshop"; 160, 35
- Hatziminaoglou, E.; Zwaan, M.; Andreani, P.; Barta, M.; Bertoldi, F.; Brand, J.; Gueth, F.; Hogerheijde, M.; Maercker, M.; Massardi, M.; Muehle, S.; Muxlow, Th.; Richards, A.; Schilke, P.; Tilanus, R.; Vlemmings, W.; Afonso, J.; Messias, H.; The European ALMA Regional Centre Network: A Geographically Distributed User Support Model; 162, 24
- Husemann, B.; Zafar, T.; Fellows at ESO; 159, 58

J

- J. Anderson; O. A. Gonzalez; B. Yang; Fellows at ESO; 160, 37

K

- Kabath, P.; Dennefeld, M.; Gerbaldi, M.; Paunzen, E.; Karas, V.; Report on the ESO/OPTICON/IAU Summer School "Modern Instruments, their Science Case, and Practical Data Reduction"; 162, 60
- Käufl, H. U.; Kerber, F.; Asmus, D.; Baksaï, P.; Di Lieto, N.; Duhoux, P.; Heikamp, S.; Hummel, C.; Ives, D.; Jakob, G.; Kirchbauer, J.-P.; Mehrgan, L.; Momany, Y.; Pantin, E.; Pozna, E.; Riquelme, M.; Sandrock, S.; Siebenmorgen, R.; Smette, A.; Stegmeier, J.; Taylor, J.; Tristram, K.; Valdes, G.; van den Ancker, M.; Weilenmann, U.; Wolff, B.; The Return of the Mid-infrared to the VLT: News from the VISIR Upgrade; 159, 15
- Küpper, A. H. W.; Mieske, S.; Report on the ESO Workshop "Satellites and Streams in Santiago"; 161, 38

L

- Leibundgut, B.; Beuzit, J.-L.; Gibson, N.; Girard, J.; Kasper, M.; Kerber, F.; Lundin, L.; Mawet, D.; McClure, M.; Milli, J.; Petr-Gotzens, M.; Siebenmorgen, R.; van den Ancker, M.; Wahaj, Z.; SPHERE Science Verification; 159, 2
- Lo Curto, G.; Pepe, F.; Avila, G.; Boffin, H.; Bovay, S.; Chazelas, B.; Coffinet, A.; Fleury, M.; Hughes, I.; Lovis, C.; Maire, C.; Manescu, A.; Pasquini, L.; Rihs, S.; Sinclair, P.; Udry, S.; HARPS Gets New Fibres After 12 Years of Operations; 162, 9

M

- Maercker, M.; Ramstedt, S.; Leal-Ferreira, M. L.; Olofsson, G.; Floren, H.-G.; Probing the Effects of Stellar Evolution: The Dust and Gas in Detached Shells around AGB Stars; 160, 9
- Martinez, P.; Preis, O.; Gouvret, C.; Dejonge, J.; Daban, J.-B.; Spang, A.; Martinache, F.; Beaulieu, M.; Janin-Potiron, P.; Abe, L.; Fantei-Cujolle, Y.; Ottogalli, S.; Mattei, D.; Carbillat, M.; The SPEED Project: SPEEDing up Research and Development towards High-contrast Imaging Instruments for the E-ELT; 159, 19

- Meléndez, J.; Bean, J. L.; Bedell, M.; Ramírez, I.; Asplund, M.; Dreizler, S.; Alves-Brito, A.; Spina, L.; Casagrande, L.; Monroe, T.; Maia, M. T.; Freitas, F.; Using Solar Twins to Explore the Planet–Star Connection with Unparalleled Precision; 161, 28
- Moehler, S.; Dabo, C. E. G.; Boffin, H.; Rupprecht, G.; Saviane, I.; Freudling, W.; Improving the Quality of FORS2 Reduced Spectra; 159, 10
- Molaro, P.; Monaco, L.; Barbieri, M.; Zaggia, S.; Lovis, C.; Simultaneous HARPS and HARPS-N Observations of the Earth Transit of 2014 as Seen from Jupiter: Detection of an Inverse Rossiter-McLaughlin Effect; 161, 20

O

- Ohnaka, K.; Weigelt, G.; Hofmann, K.-H.; Schertl, D.; Revealing the Complex Dynamics of the Atmospheres of Red Supergiants with the Very Large Telescope Interferometer; 162, 46

P

- Petr-Gotzens, M. G.; Alcalá, J. M.; Spezzi, L.; Jørgensen, J. K.; Stanke, Th.; Lombardi, M.; Alves, J. F.; Young Stellar Objects in the Orion B Cloud; 162, 42
- Primas, F.; Ivison, R.; Berger, J.-P.; Caselli, P.; De Gregorio-Monsalvo, I.; Herrero, A. A.; Knudsen, K. K.; Leibundgut, B.; Moitinho, A.; Saviane, I.; Spyromilio, J.; Testi, L.; Vennes, S.; Shaping ESO2020+ Together: Feedback from the Community Poll; 161, 6

R

- Rejkuba, M.; Arnaboldi, M.; Valenti, E.; Report on the ESO Workshop "Baryons at Low Densities: The Stellar Halos around Galaxies"; 160, 28
- Roche, P.; New President of Council; 159, 57

S

- Sani, E.; Staff at ESO; 162, 64
 Sarna, M.; Stępień, K.; Astronomy in Poland; 161, 2
 Sedaghati, E.; Boffin, H.; Report on the Chilean Exoplanet Meeting; 161, 49
 Shahzamanian, B.; Eckart, A.; Valencia-S., M.; Witzel, G.; Zamaninasab, M.; Zajaček, M.; Sabha, N.; García-Marin, M.; Karas, V.; Peissker, F.; Karssen, G. D.; Parsa, M.; Grossi, N.; Mossoux, E.; Porquet, D.; Jalali, B.; Horrobin, M.; Buchholz, R.; Dovčiak, M.; Kunneriath, D.; Bursa, M.; Zensus, A.; Schödel, R.; Moutaka, J.; Straubmeier, C.; Variable and Polarised Near-infrared Emission from the Galactic Centre; 159, 41
 Smith, R. J.; Lucey, J. R.; Conroy, C.; The SINFONI Nearby Elliptical Lens Locator Survey (SNELLS); 160, 18
 Soto, M. G.; Jenkins, J. S.; Jones, M. I.; RAFT I: Discovery of New Planetary Candidates and Updated Orbits from Archival FEROS Spectra; 161, 24
 Sterzik, M.; Dumas, C.; Grothkopf, U.; Kaufer, A.; Leibundgut, B.; Marteau, S.; Meakins, S.; Patat, F.; Primas, F.; Rejkuba, M.; Romaniello, M.; Stoehr, F.; Tacconi-Garman, L.; Vera, I.; The Scientific Return of VLT Programmes; 162, 2
 Stoehr, F.; Grothkopf, U.; Meakins, S.; Bishop, M.; Uchida, A.; Testi, L.; Iono, D.; Tatekawa, K.; Wootten, A.; ALMA Cycle 0 Publication Statistics; 162, 30

T

- Tristram, K.; Staff at ESO; 159, 60

V

- Vlahakis, C.; Testi, L.; Andreani, P.; ALMA Extends to 15-kilometre Baselines: Submillimetre Science down to 20-Milliarcsecond Resolution; 160, 2
 Vlahakis, C.; Report on the ESO Workshop "Dissecting Galaxies Near and Far"; 160, 31

W

- Walsh, J.; Humphreys, L.; Wittkowski, M.; Report on the ESO Workshop "Stellar End Products: The Low-mass – High-mass Connection"; 161, 43
 Weilbacher, P. M.; Monreal-Ibero, A.; McLeod, A. F.; Ginsburg, A.; Kollatschny, W.; Sandin, C.; Wendt, M.; Wisotzki, L.; Bacon, R.; The Central Orion Nebula (M42) as seen by MUSE; 162, 37

- Woillez, J.; Gonté, F.; Abad, J. A.; Abadie, S.; Abuter, R.; Accardo, M.; Acuña, M.; Alonso, J.; Andolfatto, L.; Avila, G.; Barriga, P. J.; Beltran, J.; Berger, J.-P.; Bollados, C.; Bourget, P.; Brast, R.; Bristow, P.; Caniguante, L.; Castillo, R.; Conzelmann, R.; Cortes, A.; Delplancke, F.; Dell Valle, D.; Derie, F.; Diaz, A.; Donoso, R.; Duhoux, Ph.; Dupuy, C.; Elao, C.; Egner, S.; Fuenteseca, E.; Fernandez, R.; Gaytan, D.; Glindemann, A.; Gonzales, J.; Guisard, S.; Hagenauer, P.; Haiderl, A.; Heinz, V.; Henriquez, J. P.; van der Heyden, P.; Hubin, N.; Huerta, R.; Jochum, L.; Kirchbauer, J.-P.; Leiva, A.; Lévéque, S.; Lizón, J.-P.; Luco, F.; Mardones, P.; Mellado, A.; Mérand, A.; Osorio, J.; Ott, J.; Pallanca, L.; Pavez, M.; Pasquini, L.; Percheron, I.; Pirard, J.-F.; Phan, D. T.; Pineda, J. C.; Pino, A.; Poupar, S.; Ramírez, A.; Reiner, C.; Riquelme, M.; Romero, J.; Rivinius, Th.; Rojas, C.; Rozas, F.; Salgado, F.; Schöller, M.; Schuhler, N.; Siclari, W.; Stephan, C.; Tamblay, R.; Tapia, M.; Tristram, K.; Valdes, G.; de Wit, W.-J.; Wright, A.; Zins, G.; VLTI: First Light for the Second Generation; 162, 16

Y

- Yan, F.; Fosbury, R.; Petr-Gotzens, M.; Pallé, E.; Zhao, G.; HARPS Observes the Earth Transiting the Sun — A Method to Study Exoplanet Atmospheres Using Precision Spectroscopy on Large Ground-based Telescopes; 161, 17

Z

- Zafar, T.; Péroux, C.; Vladilo, G.; Centurión, M.; Molaro, P.; D'Odorico, V.; Abbas, K.; Popping, A.; Milliard, B.; Deharveng, J.-M.; Frank, S.; The ESO UVES Advanced Data Products Quasar Sample: Neutral Gas Mass and Metal Abundances in the Universe; 160, 23
 Zoccali, M.; Gonzalez, O. A.; Vasquez, S.; Hill, V.; Rejkuba, M.; Valenti, E.; Renzini, A.; Rojas-Ariagada, A.; Babusiaux, C.; Brown, T.; Minniti, D.; McWilliam, A.; The GIRAFFE Inner Bulge Survey (GIBS); 159, 36



Star trails towards the south celestial pole circle around Yepun, VLT Unit Telescope 4.