

Annual Index 2017 (Nos. 167–170)

Subject Index

The Organisation

- A Long Expected Party — The First Stone Ceremony for the Extremely Large Telescope; de Zeeuw, T.; Comerón, F.; Tamai, R.; 168, 2
The Strategic Partnership between ESO and Australia; Comendador Frutos, L.; de Zeeuw, T.; Geeraert, P.; 169, 2
Astronomy in Australia; Watson, F.; Couch, W.; 170, 2

Telescopes and Instrumentation

- The ALMA Science Archive; Stoehr, F.; Manning, A.; Moins, C.; Jenkins, D.; Lacy, M.; Leon, S.; Muller, E.; Nakanishi, K.; Matthews, B.; Gaudet, S.; Murphy, E.; Ashitagawa, K.; Kawamura, A.; 167, 2
ALMA Band 5 Science Verification; Humphreys, L.; Biggs, A.; Immer, K.; Laing, R.; Liu, H. B.; Marconi, G.; Mroczkowski, T.; Testi, L.; Yagoubov, P.; 167, 7
Report on the ESO Workshop “Getting Ready for ALMA Band 5 — Synergy with APEX/SEPIA”; De Breuck, C.; Testi, L.; Immer, K.; 167, 11
The Adaptive Optics Facility: Commissioning Progress and Results; Arsenault, R.; Madec, P.-Y.; Vernet, E.; Hackenberg, W.; La Penna, P.; Paufique, J.; Kuntschner, H.; Pirard, J.-F.; Kolb, J.; Hubin, N.; 168, 8
ESO Public Surveys at VISTA: Lessons learned from Cycle 1 Surveys and the start of Cycle 2; Arnaboldi, M.; Delmotte, N.; Gadotti, D.; Hilker, M.; Hussain, G. A. J.; Mascetti, L.; Micol, A.; Petr-Gotzens, M.; Rejkuba, M.; Retzlaff, J.; Ivison, R.; Leibundgut, B.; Romaniello, M.; 168, 15
The Cherenkov Telescope Array: Exploring the Very-high-energy Sky from ESO’s Paranal Site; Hofmann, W.; 168, 21
Period 100: The Past, Present and Future of ESO Observing Programmes; Patat, F.; Hussain, G. A. J.; Gadotti, D.; Primas, F.; 169, 5
Scientific Return from VLT Instruments; Leibundgut, B.; Bordelon, D.; Grothkopf, U.; Patat, F.; 169, 11
NEAR: Low-mass Planets in α Cen with VISIR; Kasper, M.; Arsenault, R.; Käufl, H.-U.; Jakob, G.; Fuenteseca, E.; Riquelme, M.; Siebenmorgen, R.; Sterzik, M.; Zins, G.; Ageorges, N.; Gutruf, S.; Reutlinger, A.; Kampf, D.; Absil, O.; Carlomagno, B.; Guyon, O.; Klupar, P.; Mawet, D.; Ruane, G.; Karlsson, M.; Pantin, E.; Dohlen, K.; 169, 16

Near-InfraRed Planet Searcher to Join HARPS on the ESO 3.6-metre Telescope; Bouchy, F.; Doyon, R.; Artigau, É.; Melo, C.; Hernández, O.; Wildi, F.; Delfosse, X.; Lovis, C.; Figueira, P.; Canto Martins, B. L.; González Hernández, J. I.; Thibault, S.; Reshetov, V.; Pepe, F.; Santos, N.C.; de Medeiros, J. R.; Rebolo, R.; Abreu, M.; Adibekyan, V. Z.; Bandy, T.; Benz, W.; Blind, N.; Bohlander, D.; Boisse, I.; Bovay, S.; Broeg, C.; Brousseau, D.; Cabral, A.; Chazelas, B.; Cloutier, R.; Coelho, J.; Conod, U.; Cumming, A.; Delabre, B.; Genolet, L.; Hagelberg, J.; Jayawardhana, R.; Käufl, H.-U.; Lafrenière, D.; de Castro Leão, I.; Malo, L.; de Medeiros Martins, M.; Matthews, J. M.; Metchev, S.; Oshagh, M.; Ouellet, M.; Parro, V. C.; Rasilla Piñeiro, J. L.; Santos, P.; Sarajlic, M.; Segovia, A.; Sordet, M.; Udry, S.; Valencia, D.; Vallée, P.; Venn, K.; Wade, G. A.; Saddlemeyer, L.; 169, 21

First Light for GRAVITY: A New Era for Optical Interferometry; Gravity Collaboration; 170, 10

GRAVITY Science Verification; Mérand, A.; Berger, J.-P.; de Wit, W.-J.; Eisenhauer, F.; Haubois, X.; Paumard, T.; Schoeller, M.; Wittkowski, M.; Woillez, J.; Wolff, B.; 170, 16

MUSE WFM AO Science Verification; Leibundgut, B.; Bacon, R.; Jaffé, Y. L.; Johnston, E.; Kuntschner, H.; Selman, F.; Valenti, E.; Vernet, J.; Vogt, F.; 170, 20

Astronomical Science

Minor Planet Science with the VISTA Hemisphere Survey; Popescu, M.; Licandro, J.; Morate, D.; de León, J.; Nedelcu, D. A.; 167, 16

The Nearby Evolved Star L2 Puppis as a Portrait of the Future Solar System; Kervella, P.; Montargès, M.; Richards, A. M. S.; Homan, W.; Decin, L.; Lagadec, E.; Ridgway, S. T.; Perrin, G.; McDonald, I.; Ohnaka, K.; 167, 20

Supernova 1987A at 30; Spyromilio, J.; Leibundgut, B.; Fransson, C.; Larsson, J.; Migotto, K.; Girard, J.; 167, 26

VANDELS: Exploring the Physics of High-redshift Galaxy Evolution; McLure, R.; Pentericci, L.; the VANDELS team; 167, 31

To be or not to be Asymmetric? VLTI/MIDI and the Mass-loss Geometry of AGB Stars; Paladini, C.; Klotz, D.; Sacuto, S.; Lagadec, E.; Wittkowski, M.; Richichi, A.; Hron, J.; Jorissen, A.; Groenewegen, M. A. T.; Kerschbaum, F.; Verhoelst, T.; Rau, G.; Olofsson, H.; Zhao-Geisler, R.; Matter, A.; 168, 28

Towards a Sharper Picture of R136 with SPHERE Extreme Adaptive Optics; Khorrami, Z.; Vakili, F.; Lanz, T.; Langlois, M.; Lagadec, E.; Meyer, M. R.; Gratton, R.; Beuzit, J.-L.; Mouillet, D.; 168, 32

1000 High-redshift Galaxies with Spatially-resolved Spectroscopy: Angular Momentum over 10 Billion Years; Harrison, C.; Swinbank, M.; 168, 36

The VIMOS Public Extragalactic Redshift Survey (VIPERS): Science Highlights and Final Data Release; Guzzo, L.; The Vipers Team; 168, 40

SPHERE Sheds New Light on the Collisional History of Main-belt Asteroids; Marsset, M.; Carry, B.; Pajuelo, M.; Viikinkoski, M.; Hanuš, J.; Vernazza, P.; Dumas, C.; Yang, B.; 169, 29

Three Years of SPHERE: The Latest View of the Morphology and Evolution of Protoplanetary Discs; Garufi, A.; Benisty, M.; Stolker, T.; Avenhaus, H.; de Boer, J.; Pohl, A.; Quanz, S. P.; Dominik, C.; Ginski, C.; Thalmann, C.; van Boekel, R.; Boccaletti, A.; Henning, T.; Janson, M.; Salter, G.; Schmid, H. M.; Sissa, E.; Langlois, M.; Beuzit, J.-L.; Chauvin, G.; Mouillet, D.; Augereau, J.-C.; Bazzon, A.; Biller, B.; Bonnefoy, M.; Buenzli, E.; Cheetham, A.; Daemgen, S.; Desidera, S.; Engler, N.; Feldt, M.; Girard, J.; Gratton, R.; Hagelberg, J.; Keller, C.; Kepler, M.; Kenworthy, M.; Kral, Q.; López, B.; Maire, A.-L.; Menard, F.; Mesa, D.; Messina, S.; Meyer, M. R.; Milli, J.; Min, M.; Muller, A.; Olofsson, J.; Pawellek, N.; Pinte, C.; Szulagyi, J.; Vigan, A.; Wahhaj, Z.; Waters, R.; Zurlo, A.; 169, 32

ALLSMOG, the APEX Low-redshift Legacy Survey for MOlecular Gas; Bothwell, M.; Cicone, C.; Wagg, J.; De Breuck, C.; 169, 38

The Close AGN Reference Survey (CARS); Hussermann, B.; Tremblay, G.; Davis, T.; Busch, G.; McElroy, R.; Neumann, J.; Urrutia, T.; Krumpe, M.; Scharwächter, J.; Powell, M.; Perez-Torres, M.; The CARS Team; 169, 42

ALMA Observations of $z \sim 7$ Quasar Hosts: Massive Galaxies in Formation; Venemans, B. P.; 169, 48

Tales of Tails: Gas Stripping Phenomena in Galaxies with MUSE; Poggianti, B. M.; Gullieuszik, M.; Moretti, A.; Jaffé, Y. L.; Fritz, J.; Vulcani, B.; Bettoli, D.; Bellhouse, C.; Fasano, G.; Radovich, M.; the GASP collaboration; 170, 29

Unveiling the Nature of Giant Ellipticals and their Stellar Halos with the VST; Spavone, M.; Capaccioli, M.; Napolitano, N. R.; Iodice, E.; Grado, A.; Limatola, L.; Cooper, A. P.; Cantillo, M.; Forbes, D. A.; Paolillo, M.; Schipani, P.; 170, 34

Dissecting the Core of the Tarantula Nebula with MUSE; Crowther, P. A.; Castro, N.; Evans, C. J.; Vink, J. S.; Melnick, J.; Selman, F.; 170, 40

VLTI Imaging of a High-Mass Protobinary System: Unveiling the Dynamical Processes in High-Mass Star Formation; Kraus, S.; Kluska, J.; Kreplin, A.; Bate, M.; Harries, T.; Hofmann, K.-H.; Hone, E.; Monnier, J.; Weigelt, G.; Anugu, N.; de Wit, W.-J.; Wittkowski, M.; 170, 45

Astronomical News

Report on the “2017 ESO Calibration Workshop: The Second-Generation VLT Instruments and Friends”; Smette, A.; Kerber, F.; Kaufer, A.; 167, 37

Highlights from the CERN/ESO/NordForsk “Gender in Physics Day”; Primas, F.; Guinot, G.; Strandberg, L.; 167, 39

Report on the “ESO Python Boot Camp — Pilot Version”; Dias, B.; Milli, J.; 167, 42

Fellows at ESO; Sybilska, A.; De Cia, A.; Lillo Box, J.; 167, 45

- Personnel Movements; ESO; 167, 48
- Report on the Workshops "VLTI Community Days" — "VLTI Winter School"; Mérand, A.; 168, 49
- Report on the Workshop "Stellar Populations in Stellar Clusters and Dwarf Galaxies — New Astronomical and Astrophysical Challenges"; Dias, B.; Saviane, I.; 168, 50
- In Memoriam Giovanni Bignami; de Zeeuw, T.; Gilmozzi, R.; 168, 53
- Engineering and Technical Research Fellowship Programme; ESO; 168, 52
- Fellows at ESO; Popping, G.; Agnello, A.; 168, 54
- ESO Fellowship Programme 2017/2018; ESO; 168, 57
- Personnel Movements; ESO; 168, 59
- The Deadline Flurry Formula; Stoehr, F.; 169, 53
- Report on the ESO Workshop "Star Formation from Cores to Clusters"; Plunkett, A.; Comerón, F.; Testi, L.; 169, 58
- Report on the EWASS Workshop "EWASS 2017 Special Session SS18: The ELT Project Status and Plans for Early Science"; Evans, C. J.; Hook, I.; Bono, G.; Ramsay, S.; 169, 59
- Report on the ESO Workshop "The Impact of Binaries on Stellar Evolution"; Boffin, H. M. J.; Beccari, G.; Petr-Gotzens, M.G.; 169, 61
- Forty Years at ESO — Bernard Delabre and Optical Designs; de Zeeuw, T.; Lévéque, S.; Pasquini, L.; Péron, M.; Spyromilio, J.; 169, 64
- Departure of Patrick Geeraert, Director of Administration; de Zeeuw, T.; 169, 66
- Jerry Nelson — An Appreciation of his Pioneering Telescope Work; Spyromilio, J.; Dierickx, P.; 169, 67
- Fellows at ESO; Plunkett, A.; Yen, H. W.; 169, 68
- Personnel Movements; ESO; 169, 70
- The ESO Survey of Non-Publishing Programmes; Patat, F.; Boffin, H. M. J.; Bordelon, D.; Grothkopf, U.; Meakins, S.; Mieske, S.; Rejkuba, M.; 170, 51
- On the Availability of ESO Data Papers on arXiv/astro-ph; Grothkopf, U.; Bordelon, D.; Meakins, S.; Emsellem, E.; 170, 58
- Report on the ESO and Excellence Cluster Universe Workshop "Galaxy Ecosystem: Flow of Baryons through Galaxies"; Mainieri, V.; Popesso, P.; 170, 61
- Report on the ESO Workshop "Early Stages of Galaxy Cluster Formation 2017 (GCF2017)"; Mroczkowski, T.; Stroe, A.; Andreani, P.; Arnaud, M.; Arrigoni Battaia, F.; De Breuck, C.; Sobral, D.; 170, 63
- Fellows at ESO; Messias, H.; Man, A.; 170, 66
- External Fellows at ESO; Oteo, I.; 170, 68
- Personnel Movements; ESO; 170, 70
- Message from the Editor; Hussain, G. A. J.; 170, 70

Author Index

A

- Arnaboldi, M.; Delmotte, N.; Gadotti, D.; Hilker, M.; Hussain, G. A. J.; Mascetti, L.; Micol, A.; Petr-Gotzens, M.; Rejkuba, M.; Retzlaff, J.; Ivison, R.; Leibundgut, B.; Romaniello, M.; ESO Public Surveys at VISTA: Lessons learned from Cycle 1 Surveys and the start of Cycle 2; 168, 15
- Arsenault, R.; Madec, P.-Y.; Vernet, E.; Hackenberg, W.; La Penna, P.; Paufique, J.; Kuntschner, H.; Pirard, J.-F.; Kolb, J.; Hubin, N.; The Adaptive Optics Facility: Commissioning Progress and Results; 168, 8

B

- Boffin, H. M. J.; Beccari, G.; Petr-Gotzens, M. G.; Report on the ESO Workshop "The Impact of Binaries on Stellar Evolution"; 169, 61
- Bothwell, M.; Ciccone, C.; Wagg, J.; De Breuck, C.; ALLSMOG, the APEX Low-redshift Legacy Survey for MOlecular Gas; 169, 38

- Bouchy, F.; Doyon, R.; Artigau, É.; Melo, C.; Hernandez, O.; Wildi, F.; Delfosse, X.; Lovis, C.; Figueira, P.; Canto Martins, B. L.; González Hernández, J. I.; Thibault, S.; Reshetov, V.; Pepe, F.; Santos, N. C.; de Medeiros, J. R.; Rebolo, R.; Abreu, M.; Adibekyan, V. Z.; Bandy, T.; Benz, W.; Blind, N.; Bohlender, D.; Boisse, I.; Bovay, S.; Broeg, C.; Brousseau, D.; Cabral, A.; Chazelas, B.; Cloutier, R.; Coelho, J.; Conod, U.; Cumming, A.; Delabre, B.; Genolet, L.; Hagelberg, J.; Jayawardhana, R.; Käufl, H.-U.; Lafrenière, D.; de Castro Leão, I.; Malo, L.; de Medeiros Martins, A.; Matthews, J. M.; Metchev, S.; Oshagh, M.; Ouellet, M.; Parro, V. C.; Rasilla Piñeiro, J. L.; Santos, P.; Sarajlic, M.; Segovia, A.; Sordet, M.; Udry, S.; Valencia, D.; Vallée, P.; Venn, K.; Wade, G. A.; Saddlemyer, L.; Near-InfraRed Planet Searcher to Join HARPS on the ESO 3.6-metre Telescope; 169, 21

C

- Comendador Frutos, L.; de Zeeuw, T.; Geeraert, P.; The Strategic Partnership between ESO and Australia; 169, 2
- Crowther, P. A.; Castro, N.; Evans, C. J.; Vink, J. S.; Melnick, J.; Selman, F.; Dissecting the Core of the Tarantula Nebula with MUSE; 170, 40

D

- De Breuck, C.; Testi, L.; Immer, K.; Report on the ESO Workshop "Getting Ready for ALMA Band 5 — Synergy with APEX/SEPIA"; 167, 11
- de Zeeuw, T.; Comerón, F.; Tamai, R.; A Long Expected Party — The First Stone Ceremony for the Extremely Large Telescope; 168, 2
- de Zeeuw, T.; Gilmozzi, R.; In Memoriam Giovanni Bignami; 168, 53

- de Zeeuw, T.; Lévéque, S.; Pasquini, L.; Péron, M.; Spyromilio, J.; Forty Years at ESO — Bernard Delabre and Optical Designs; 169, 64
- de Zeeuw, T.; Departure of Patrick Geeraert, Director of Administration; 169, 66
- Dias, B.; Milli, J.; Report on the "ESO Python Boot Camp — Pilot Version"; 167, 42
- Dias, B.; Saviane, I.; Report on the Workshop "Stellar Populations in Stellar Clusters and Dwarf Galaxies — New Astronomical and Astrophysical Challenges"; 168, 50

E

- Evans, C. J.; Hook, I.; Bono, G.; Ramsay, S.; Report on the EWASS Workshop "EWASS 2017 Special Session SS18: The ELT Project Status and Plans for Early Science"; 169, 59

G

- Garufi, A.; Benisty, M.; Stolker, T.; Avenhaus, H.; de Boer, J.; Pohl, A.; Quanz, S. P.; Dominik, C.; Ginski, C.; Thalmann, C.; van Boekel, R.; Boccaletti, A.; Henning, T.; Janson, M.; Salter, G.; Schmid, H. M.; Sissa, E.; Langlois, M.; Beuzit, J.-L.; Chauvin, G.; Mouillet, D.; Augereau, J.-C.; Bazzon, A.; Biller, B.; Bonnefoy, M.; Buenzli, E.; Cheetham, A.; Daemgen, S.; Desidera, S.; Engler, N.; Feldt, M.; Girard, J.; Gratton, R.; Hagelberg, J.; Keller, C.; Keppler, M.; Kenworthy, M.; Kral, Q.; Lopez, B.; Maire, A.-L.; Menard, F.; Mesa, D.; Messina, S.; Meyer, M. R.; Milli, J.; Min, M.; Muller, A.; Olofsson, J.; Pawellek, N.; Pinte, C.; Szulagyi, J.; Vigan, A.; Wahhaj, Z.; Waters, R.; Zurlo, A.; Three Years of SPHERE: The Latest View of the Morphology and Evolution of Protoplanetary Discs; 169, 32

Gravity Collaboration; First Light for GRAVITY: A New Era for Optical Interferometry; 170, 10
Grothkopf, U.; Bordelon, D.; Meakins, S.; Emsellem, E.; On the Availability of ESO Data Papers on arXiv/astro-ph; 170, 58
Guzzo, L.; The Vipers Team; The VIMOS Public Extragalactic Redshift Survey (VIPERS): Science Highlights and Final Data Release; 168, 40

H

Harrison, C.; Swinbank, M.; 1000 High-redshift Galaxies with Spatially-resolved Spectroscopy: Angular Momentum over 10 Billion Years; 168, 36
Hofmann, W.; The Cherenkov Telescope Array: Exploring the Very-high-energy Sky from ESO's Paranal Site; 168, 21
Humphreys, L.; Biggs, A.; Immer, K.; Laing, R.; Liu, H. B.; Marconi, G.; Mroczkowski, T.; Testi, L.; Yagoubov, P.; ALMA Band 5 Science Verification; 167, 7
Husemann, B.; Tremblay, G.; Davis, T.; Busch, G.; McElroy, R.; Neumann, J.; Urrutia, T.; Krumpe, M.; Scharwächter, J.; Powell, M.; Perez-Torres, M.; The CARS Team; The Close AGN Reference Survey (CARS); 169, 42
Hussain, G. A. J.; Message from the Editor; 170, 70

K

Kasper, M.; Arsenault, R.; Käufli, H.-U.; Jakob, G.; Fuentescua, E.; Riquelme, M.; Siebenmorgen, R.; Sterzik, M.; Zins, G.; Ageorges, N.; Gutruf, S.; Reutlinger, A.; Kampf, D.; Absil, O.; Carlomagno, B.; Guyon, O.; Klupar, P.; Mawet, D.; Ruane, G.; Karlsson, M.; Pantin, E.; Dohlen, K.; NEAR: Low-mass Planets in α Cen with VISIR; 169, 16
Kervella, P.; Montargès, M.; Richards, A. M. S.; Homan, W.; Decin, L.; Lagadec, E.; Ridgway, S. T.; Perrin, G.; McDonald, I.; Ohnaka, K.; The Nearby Evolved Star L2 Puppis as a Portrait of the Future Solar System; 167, 20
Khorrami, Z.; Vakili, F.; Lanz, T.; Langlois, M.; Lagadec, E.; Meyer, M. R.; Gratton, R.; Beuzit, J.-L.; Mouillet, D.; Towards a Sharper Picture of R136 with SPHERE Extreme Adaptive Optics; 168, 32
Kraus, S.; Kluska, J.; Kreplin, A.; Bate, M.; Harries, T.; Hofmann, K.-H.; Hone, E.; Monnier, J.; Weigelt, G.; Anugu, N.; de Wit, W.-J.; Wittkowski, M.; VLTI Imaging of a High-Mass Protobinary System: Unveiling the Dynamical Processes in High-Mass Star Formation; 170, 45

L

Leibundgut, B.; Bordelon, D.; Grothkopf, U.; Patat, F.; Scientific Return from VLT Instruments; 169, 11
Leibundgut, B.; Bacon, R.; Jaffé, Y. L.; Johnston, E.; Kuntschner, H.; Selman, F.; Valenti, E.; Vernet, J.; Vogt, F.; MUSE WFM AO Science Verification; 170, 20

M

Mainieri, V.; Popesso, P.; Report on the ESO and Excellence Cluster Universe Workshop "Galaxy Ecosystem: Flow of Baryons through Galaxies"; 170, 61
Marsset, M.; Carry, B.; Pajuelo, M.; Viikinkoski, M.; Hanuš, J.; Vernazza, P.; Dumas, C.; Yang, B.; SPHERE Sheds New Light on the Collisional History of Main-belt Asteroids; 169, 29
McLure, R.; Pentericci, L.; the VANDELS team; VANDELS: Exploring the Physics of High-redshift Galaxy Evolution; 167, 31
Mérand, A.; Report on the Workshops "VLTI Community Days" "VLTI Winter School"; 168, 49
Mérand, A.; Berger, J.-P.; de Wit, W.-J.; Eisenhauer, F.; Haubois, X.; Paumard, T.; Schoeller, M.; Wittkowski, M.; Woillez, J.; Wolff, B.; GRAVITY Science Verification; 170, 16
Messias, H.; Man, A.; Fellows at ESO; 170, 66
Mroczkowski, T.; Stroe, A.; Andreani, P.; Arnaud, M.; Arrigoni Battaia, F.; De Breuck, C.; Sobral, D.; Report on the ESO Workshop "Early Stages of Galaxy Cluster Formation 2017 (GCF2017)"; 170, 63

O

Oteo, I.; External Fellows at ESO; 170, 68

P

Paladini, C.; Klotz, D.; Sacuto, S.; Lagadec, E.; Wittkowski, M.; Richichi, A.; Hron, J.; Jorissen, A.; Groenewegen, M. A. T.; Kerschbaum, F.; Verhoest, T.; Rau, G.; Olofsson, H.; Zhao-Geisler, R.; Matter, A.; To be or not to be Asymmetric? VLTI/MIDI and the Mass-loss Geometry of AGB Stars; 168, 28
Patat, F.; Hussain, G. A. J.; Gadotti, D.; Primas, F.; Period 100: The Past, Present and Future of ESO Observing Programmes; 169, 5
Patat, F.; Boffin, H. M. J.; Bordelon, D.; Grothkopf, U.; Meakins, S.; Mieske, S.; Rejkuba, M.; The ESO Survey of Non-Publishing Programmes; 170, 51
Plunkett, A.; Comerón, F.; Testi, L.; Report on the ESO Workshop "Star Formation from Cores to Clusters"; 169, 58
Plunkett, A.; Yen, H. W.; Fellows at ESO; 169, 68
Poggianti, B. M.; Gullieuszik, M.; Moretti, A.; Jaffé, Y. L.; Fritz, J.; Vulcani, B.; Bettoni, D.; Bellhouse, C.; Fasano, G.; Radovich, M.; the GASP collaboration; Tales of Tails: Gas Stripping Phenomena in Galaxies with MUSE; 170, 29

Popescu, M.; Licandro, J.; Morate, D.; de León, J.; Nedelcu, D. A.; Minor Planet Science with the VISTA Hemisphere Survey; 167, 16
Popping, G.; Agnello, A.; Fellows at ESO; 168, 54
Primas, F.; Guinot, G.; Strandberg, L.; Highlights from the CERN/ESO/NordForsk "Gender in Physics Day"; 167, 39

S

Smette, A.; Kerber, F.; Kaufer, A.; Report on the "2017 ESO Calibration Workshop: The Second-Generation VLT Instruments and Friends"; 167, 37
Spavone, M.; Capaccioli, M.; Napolitano, N. R.; Iodice, E.; Grado, A.; Limatola, L.; Cooper, A. P.; Cantiello, M.; Forbes, D. A.; Paolillo, M.; Schipani, P.; Unveiling the Nature of Giant Ellipticals and their Stellar Halos with the VST; 170, 34
Spyromilio, J.; Leibundgut, B.; Fransson, C.; Larsson, J.; Migotto, K.; Girard, J.; Supernova 1987A at 30; 167, 26
Spyromilio, J.; Dierckx, P.; Jerry Nelson — An Appreciation of his Pioneering Telescope Work; 169, 67
Stoehr, F.; Manning, A.; Moins, C.; Jenkins, D.; Lacy, M.; Leon, S.; Müller, E.; Nakanishi, K.; Matthews, B.; Gaudet, S.; Murphy, E.; Ashitagawa, K.; Kawamura, A.; The ALMA Science Archive; 167, 2
Stoehr, F.; The Deadline Flurry Formula; 169, 53
Sybilska, A.; De Cia, A.; Lillo Box, J.; Fellows at ESO; 167, 45

V

Venemans, B. P.; ALMA Observations of $z \sim 7$ Quasar Hosts: Massive Galaxies in Formation; 169, 48

W

Watson, F.; Couch, W.; Astronomy in Australia; 170, 2