

List of Publications (11/2018)

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E. Books (2)	70

In publications with my students or postdocs their names are underlined when this work was completed (or partially carried out) while they held their position with me.

A. Refereed Publications

1. Pilyugin, L.S., Grebel, E.K., Zinchenko, I.A., Nefedyev, Y.A., & Vílchez, J.M.
Nebular Abundances in the Dwarf Galaxy NGC 4163 based on MaNGA Measurements
2018, A&A, submitted
2. Grasha, K., Calzetti, D., Adamo, A., Kennicutt, R.C., Elmegreen, B.G., Messa, M., Dale, D.A., Fedorenko, K., Mahadevan, S., Grebel, E.K., Fumagalli, M., Kim, H., Dobbs, C., Gouliermis, D.A., Ashworth, G., Gallagher, J.S., Smith, L., Tosi, M., Whitmore, B., Schinnerer, E., Colombo, D., Hughes, A., Leroy, A., & Meidt, S.E.
The Spatial Relation between Young Star Clusters and Molecular Clouds in M51 in LEGUS
2018, MNRAS, submitted
3. Pilyugin, L.S., Grebel, E.K., Zinchenko, I.A., Nefedyev, Y.A., & Vílchez, J.M.
Relations between abundance characteristics and rotation velocity for star-forming MaNGA galaxies
2018, A&A, submitted
4. Johnston, E.J., Eigenthaler, P., Puzia, T.H., Ordenes-Briceño, Y., Taylor, M.A., Alamo-Martínez, K., Côté, P., Galaz, G., Grebel, E.K., Hilker, M., Lançon, A., Mieske, S., Sánchez-Janssen, R., & Rong, Y.
The Next Generation Fornax Survey (NGFS): V. Discovery of an Isolated Dwarf-Dwarf Galaxy Pair at $z = 0.30$ and its Characterization Using Deep VLT/MUSE Observations
2018, ApJ, submitted
5. Cook, D.O., Lee, J.C., Adamo, A., Kim, H., Chandar, R., Whitmore, B.C., Mok, A., Ryon, J.E., Dale, D.A., Calzetti, D., Andrews, J.E., Aloisi, A., Ashworth, G., Bright, S.N., Brown, T.M., Christian, C., Cignoni, M., Clayton, G.C., da Silva, R., de Mink, S.E., Dobbs, C.L., Elmegreen, B.G., Elmegreen, D.M., Evans, A.S., Fumagalli, M., Gallagher, J.S., Gouliermis, D.A., Grasha, K., Grebel, E.K., Herrero, A., Hunter, D.A., Jensen, E.I., Johnson, K.E., Kahre, L., Kennicutt, R.C., Krumholz, M.R., Lee, N.J., Lennon, D., Linden, S., Martin, C., Messa, M., Nair, P., Nota, A., Östlin, G., Parziale, R.C., Pellerin, A., Prieto, J., Regan, M.W., Sabbi, E., Sacchi, E., Schaerer, D., Schiminovich, D., Shabani, F., Slane, F.A., Small, J., Smith, C.L., Smith, L.J., Taibi, S., Thilker, D.A., de la Torre, I.C., Tosi, M., Turner, J.A., Ubeda, L., van Dyk, S.D., Waltherbos, R.A.M., & Wofford, A.
Star Cluster Catalogs for the LEGUS Dwarf Galaxies
2018, MNRAS, submitted

6. Gvaramadze, V.V., Kniazev, A.Y., Castro, N., & **Grebel**, E.K.
Two Nebulae Discovered with the Wide-Field Infrared Survey Explorer and Their Massive Central Stars
2018, AJ, submitted
7. Lisker, T., **Wittmann**, C., **Pasquali**, A., Hilker, M., **Grebel**, E.K., & Venhola, A.
Deep Optical Imaging of the Fornax Cluster Core. A Search for Tidal Streams and Ultra-Diffuse Galaxies
2018, A&A, submitted
8. Piatti, A.E., Salinas, R., **Grebel**, E.K.
A Runaway Star Cluster in the Outer Disk of the Large Magellanic Cloud
2018, MNRAS, in press (arXiv:1810.04605)
9. **Martínez-Delgado**, D., **Grebel**, E.K., Javanmardi, B., Boschini, W., Longeard, N., Carballo-Bello, J., Makarov, D., Beasley, M.A., Donatiello, G., Haynes, M., Forbes, D.A., & Romanowsky, A.J.
A Mirach's Goblin: Discovery of a Dwarf Spheroidal Galaxy Behind the Andromeda Galaxy
2018, A&A, in press (arXiv:1810.04741)
10. Sysoliatina, K., Just, A., Koutsouridou, I., **Grebel**, E.K., Kordopatis, G., Bienaymé, O., Gibson, B.K., Navarro, J., Reid, W., & Seabroke, G.
The Local Disk Model in View of Gaia DR1 and RAVE Data
2018, A&A, in press (arXiv:1810.00814)
11. Sakari, C.M., Placco, V.M., Farrell, E., Roederer, I.U., Wallerstein, G., Beers, T.C., Ezzedine, R., **Frebel**, A., Hansen, T., Holmbeck, E.M., Sneden, C., Venn, K.A., Davis, C.E., Matijević, G., Wyse, R.F.G., Bland-Hawthorn, J., Chiappini, C., Freeman, K.C., Gibson, B.K., **Grebel**, E.K., Helmi, A., Kordopatis, G., Kunder, A., Navarro, J., Reid, W., Seabroke, G., Steinmetz, M., & Watson, F.
The r-Process Alliance: First Release from the Northern Search for r-Process-Enhanced Metal-Poor Stars in the Galactic Halo
2018, ApJ, in press (arXiv:1809.09156)
12. Zeidler, P., Sabbi, E., Nota, A., **Pasquali**, A., **Grebel**, E.K., McLeod, A.F., Kamann, S., Tosi, M., Cignoni, M., & Ramsay, S.
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2018, AJ, in press (arXiv:1809.06866)
13. **Hanke**, M., Hansen, C.J., **Koch**, A., **Grebel**, E.K.
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2018, A&A, in press (arXiv:1809.01655)
14. **Prudil**, Z., **Grebel**, E.K., **Dékány**, I., & Smolec, R.
Photometric Study of the SMCNOD Using Variable Stars from the OGLE-IV Survey
2018, MNRAS, 480, 669 – 680
15. Grasha, K., Calzetti, D., Bittle, L., Johnson, K.E., Donovan Meyer, J., Kennicutt, R.C., Elmegreen, B.G., Adamo, A., Krumholz, M.R., Fumagalli, M., **Grebel**, E.K., Gouliermis, D.A., Cook, D.O., Gallagher, J.S., Aloisi, A., Dale, D.A., Linden, S., Sacchi, E., Thilker, D.A., Walterbos, R.A.M., Messa, M., Wofford, A., Smith, L.J.
Connecting Young Star Clusters to CO Molecular Gas in NGC 7793 with ALMA-LEGUS
2018, MNRAS, 481, 1016 – 1027

16. Bertelli Motta, C., Pasquali, A., Caffau, E., & Grebel, E.K.
A Chemical Study of M67 Candidate Blue Stragglers and Evolved Blue Stragglers Observed with APOGEE
2018, MNRAS, 480, 4314 – 4326
17. Lemasle, B., Hajdu, G., Kovtyukh, V., Inno, L., Grebel, E.K., Catelan, M., Bono, G., François, P., Kniazev, A., da Silva, R., & Storm, J.
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18. Ksoll, V.F., Gouliermis, D.A., Klessen, R.S., Grebel, E.K., Sabbi, E., Anderson, J., Lennon, D.J., Cignoni, M., de Marchi, G., Smith, L.J., Tosi, M., & van der Marel, R.P.
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2018, MNRAS, 479, 2389 – 2414
19. Shabani, F., Grebel, E.K., Pasquali, A., D’Onghia, E., Gallagher, J.S., Adamo, A., Messa, M., Elmegreen, B.G., Dobbs, C., Gouliermis, D., Calzetti, D., Grasha, K., Elmegreen, D.M., Cignoni, M., Dale, D.A., Aloisi, A., Smith, L.J., Tosi, M., Thilker, D.A., Lee, J.C., Sabbi, E., Kim, H., & Pellerin, A.
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20. Pasetto, S., Grebel, E.K., Chiosi, C., Crnojević, D., Zeidler, P., Busso, G., Cassará, L.P., Piován, L., Tantalo, R., & Brogliato, C.
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21. Chen, B., D’Onghia, E., Pardy, S., Pasquali, A., Bertelli Motta, C., Hanlon, B., & Grebel, E.K.
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2018, ApJ, 860, 70 (11 pages)
22. Morales, G., Martínez-Delgado, D., Grebel, E.K., Cooper, A.P., Javanmardi, B., & Miskolczi, A.
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A Comparison of Young Star Properties With Local Galactic Environment for LEGUS/LITTLE THINGS Dwarf Irregular Galaxies
2018, AJ, 156, 21 (26 pages)
24. Monari, G., Famaey, B., Minchev, I., Antoja, T., Bienaymé, O., Gibson, B.K., Grebel, E.K., Kordopatis, G., McMillan, P., Navarro, J., Parker, Q.A., Quillen, A.C., Reid, W., Seabroke, G., Siebert, A., Steinmetz, M., Wyse, R.F.G., & Zwitter, T.
Coma Berenices: First Evidence for Incomplete Vertical Phase-mixing in Local Velocity Space with RAVE – Confirmed with Gaia DR2
2018, RNAAS, 2, 32
25. McMillan, P.J., Kordopatis, G., Kunder, A., Binney, J., Wojno, J., Zwitter, T., Steinmetz, M., Bland-Hawthorn, J., Gibson, B.K., Gilmore, G., Grebel, E.K., Helmi, A., Munari, U., Navarro, J.F., Parker, Q.A., Seabroke, G., Watson, F., & Wyse, R.F.G.

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2018, MNRAS, 477, 5279 – 5300

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 2018, MNRAS, 477, 5612 – 5624
27. Bertelli Motta, C., Pasquali, A., Richer, J., Michaud, G., Salaris, M., Bragaglia, A., Magrini, L., Randich, S., **Grebel**, E.K., Adibekyan V., Blanco-Cuaresma, S., Drazdauskas, A., Fu, X., Martell, S., Tautvaisiene, G., Gilmore, G., Alfaro, E.J., Bensby, T., Flaccomio, E., Koposov, S.E., Korn, A.J., Lanzafame, A.C., Smiljanic, R., Bayo, A., Carraro, G., Casey, A.R., Costado, M.T., Damiani, F., Franciosini, E., Heiter, U., Hourihane, A., Jofré, P., Lardo, C., Lewis, J., Monaco, L., Morbidelli, L., Sacco, G.G., Sousa, S.G., Worley, C.C., & Zaggia, S.
The Gaia-ESO Survey: Evidence of Atomic Diffusion in M67?
 2018, MNRAS, 478, 425 – 238
28. Ordenes-Briceño, Y., Puzia, T.H., Eigenthaler, P., Taylor, M.A., Muñoz, R.P., Zhang, H., Alamo-Martínez, K., Ribbeck, K.X., **Grebel**, E.K., Ángel, S., Côté, P., Ferrarrese, L., Hilker, M., Lançon, A., Mieske, S., Miller, B.W., Rong, Y., & Sánchez-Janssen, R.
The Next Generation Fornax Cluster Survey: IV. Nuclear Star Clusters in the Fornax Core Region
 2018, ApJ, 860, 4 (20 pages)
29. Sysoliatina, K., Just, A., Golubov, O., Parker, Q.A., **Grebel**, E.K., Kordopatis, G., Zwitter, T., Bland-Hawthorn, J., Gibson, B.K., Kunder, A., Munari, U., Navarro, J., Reid, W., Seabroke, G., Steinmetz, M., & Watson, F.
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30. Messa, M., Adamo, A., Calzetti, D., Reina-Campos, M., Colombo, D., Schinnerer, E., Chandar, R., Dale, D.A., Gouliermis, D.A., Grasha, K., **Grebel**, E.K., Elmegreen, B.G., Fumagalli, M., Johnson, K.E., Kruijssen, J.M.D., Östlin, G., Shabani, F., Smith, L.J., & Whitmore, B.C.
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 2018, MNRAS, 477, 1683 – 1707
31. Ordenes-Briceño, Y., Eigenthaler, P., Taylor, M.A., Puzia, T.H., Alamo-Martínez, K., Ribbeck, K.X., Muñoz, R.P., Zhang, H., **Grebel**, E.K., Ángel, S., Côté, P., Ferrarrese, L., Hilker, M., Lançon, A., Mieske, S., Miller, B.W., Rong, Y., & Sánchez-Janssen, R.
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 2018, ApJ, 859, 52 (8 pages)
32. Pilyugin, L.S., **Grebel**, E.K., Zinchenko, I.A., Nefedyev, Y.A., Shulga, V.M., Wei, H., & Berczik, P.P.
On the Validity of Abundances Derived from Spaxel Spectra of the MaNGA Survey
 2018, A&A, 613, A1
33. Sacchi, E., Cignoni, M., Aloisi, A., Tosi, M., Calzetti, D., Lee, J.C., Adamo, A., Annibali, F., Dale, D.A., Elmegreen, B.G., Gouliermis, D.A., Grasha, K., **Grebel**, Hunter, D.A., Sabbi, E., Smith, L.J., Thilker, D.A., Ubeda, L., & Whitmore, B.C.
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34. Sollima, A., Martínez-Delgado, D., Muñoz, R.R., Carballo-Bello, J.A., Valls-Gabaud, D., Grebel, E.K., Santana, F.A., Côté, P., & Djorgovski, G.
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35. Hajdu, G., Dékány, I., Catelan, M., Grebel, E.K., & Jurcsik, J.
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36. Dékány, I., Hajdu, G., Grebel, E.K., Catelan, M., Elorrieta, F., Eyheramendy, S., Majaess, D., & Jordán, A.
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39. Hollyhead, K., Lardo, C., Kacharov, N., Bastian, N., Hilker, M., Rejkuba, M., Koch, A., Grebel, E.K., & Georgiev, I.
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2018, MNRAS, 467, 114 – 121
40. Eigenthaler, P., Puzia, T.H., Taylor, M.A., Ordenes-Briceño, Y., Muñoz, R.P., Ribbeck, K.X., Alamo-Martínez, K., Zhang, H., Ángel, S., Capaccioli, M., Côté, P., Ferrarese, L., Galaz, G., Grebel, E.K., Hempel, M., Hilker, M., Lançon, A., Mieske, S., Miller, B., Paolillo, M., Powalka, M., Richtler, T., Roediger, J., Rong, Y., Sánchez-Janssen, R., & Spengler, C.
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41. Kahre, L., Walterbos, R.A., Kim, H., Thilker, D., Calzetti, D., Lee, J.C., Sabbi, E., Ubeda, L., Aloisi, A., Cignoni, M., Cook, D.O., Dale, D.A., Elmegreen B.G., Elmegreen, D.M., Fumagalli, M., Gallagher, J.S., Gouliermis, D.A., Grasha, K., Grebel, E.K., Hunter, D.A., Sacchi, E., Smith, L.J., Tosi, M., Adamo, A., Andrews, J.E., Ashworth, G., Bright, S.N., Brown, T.M., Chandar, R., Christian, C., de Mink, S.E., Dobbs, C., Evans, A.S., Herrero, A., Johnson, K.E., Kennicutt, R.C., Krumholz, M.R., Messa, M., Nair, P., Nota, A., Pellerin, A., Ryon, J.E., Schaefer, D., Shabani, F., Van Dyk, S., Whitmore, B.C., & Wofford, A.
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2018, ApJ, 855, 133 (16 pages)
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44. Jurcsik, J., Hajdu, G., Dékány, I., Nuspl, J., Catelan, M., Grebel, E.K.
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 2018, MNRAS, 475, 4208 – 4222
45. Carillo, I., Minchev, I., Kordopatis, G., Steinmetz, M., Binney, J., Anders, F., Bienaymé, O., Bland-Hawthorn, J., Famaey, B., Freeman, K.C., Gilmore, G., Gibson, B.K., Grebel, E.K., Helmi, A., Just, A., Kunder, A., McMillan, P., Monari, G., Munari, U., Navarro, J., Parker, Q.A., Reid, W., Seabroke, G., Sharma, S., Siebert, A., Watson, F., Wojno, J., Wyse, R.F.G., & Zwitter, T.
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47. Messa, M., Adamo, A., Östlin, G., Calzetti, D., Grasha, K., Grebel, E.K., Shabani, F., Chandar, R., Dale, D.A., Dobbs, C.L., Elmegreen, B.G., Fumagalli, M., Gouliermis, D.A., Kim, H., Smith, L.J., Thilker, D.A., Tosi, M., Ubeda, L., Walterbos, R., Whitmore, B.C., Fedorenko, K., Mahadevan, S., Andrews, J.E., Bright, S.N., Cook, D.O., Kahre, L., Nair, P., Pellerin, A., Ryon, J., Ahmad, S.D., Beale, L.P., Brown, K., Clarkson, D.A., Guidarelli, G.C., Parziale, R., Turner, J., & Weber, M.
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48. Pilyugin, L.S., Grebel, E.K., Zinchenko, I.A., Nefedyev, Y.A., & Vílchez, J.M.
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 2017, A&A, 608, A85 (36 pages)
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B. Reviews and Invited Talks

1. **Grebel, E.K.**
Dwarf Galaxies and Their Role as Building Blocks
 (Delta Lectureship Award lecture)
 2017, Invited review to appear in *Research in Astronomy and Astrophysics*
2. **Grebel, E.K.**
Globular Clusters in the Local Group
 2016, Invited review in *Star Clusters and Black Holes in Galaxies Across Cosmic Time*, IAU Symp. 312, eds. Y. Meiron, S. Li, F.-K. Liu, & R. Spurzem (CUP: Cambridge), 157 – 170
3. **Grebel, E.K.**
Metal-poor Galaxies in the Local Universe
 2012, Invited review in *First Stars IV*, AIP Conf. Proc. 1480, eds. K. Omukai et al. (AIP: Melville), 172 – 183
4. **Grebel, E.K.**
Satellites in the Local Group and Other Nearby Groups
 2011, Invited review in *A Universe of Dwarf Galaxies. Observations, Theories, Simulations*, EAS Publication Series Vol. 48, eds. M. Koleva, P. Prugniel, & I. Vauglin (EdP Sciences: Paris), 315 – 327
5. **Grebel, E.K.**
Observational Comparison of Star Formation in Different Galaxy Types
 2011, Invited review in *Computational Star Formation*, IAU Symp. 270, eds. J. Alves, B.G. Elmegreen, J.M. Girart, & V. Trimble (CUP: Cambridge), 335 – 346
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Dwarf Galaxies
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7. **Grebel, E.K.**
Stellar Populations and Dark Matter in the Milky Way Disk and in Local Group Galaxies
 2009, Invited review in *The Galaxy Disk in Cosmological Context*, IAU Symp. 254, eds. J. Andersen, J. Bland-Hawthorn, & B. Nordström (CUP: Cambridge), 49–60
8. **Grebel, E.K.**
Baryonic Properties of the Darkest Galaxies
 2007, Invited review in *Dark Galaxies and Lost Baryons*, IAU Symp. 244, ed. J.I. Davies & M.J. Disney (CUP: Cambridge), 369–379
9. **Grebel, E.K.**
Star Formation Histories As Probed By AGB Stars
 2006, Invited review in *Why Galaxies Care About AGB Stars: Their Importance As Actors And Probes*, ASP Conf. Series, eds. F. Kerschbaum, C. Charbonnel, & B. Wing (ASP: San Francisco), 375–385

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Near-Field Cosmology with Local Group Dwarf Spheroidals
 2005, Invited introductory review in *Near-Field Cosmology with Dwarf Elliptical Galaxies*, IAU Colloquium 198, eds. H. Jerjen & B. Binggeli (Cambridge: Cambridge University Press), 1 – 10
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The IMF and Mass Segregation in Young Galactic Starburst Clusters
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13. **Grebel, E.K.**
Stellar Populations in the Local Group of Galaxies
 2005, Invited review in *Stellar Astrophysics with the World Largest Telescopes*, AIP Conf. Proc. # 752, eds. J. Miłkowska & A. Olech (Melville: AIP), 161–174
14. **Grebel, E.K. & Gallagher, J.S., III**
The IMF and Mass Segregation in Young Massive Clusters
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The Evolutionary History of Local Group Irregular Galaxies
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16. **Grebel, E.K.**
New Aspects for New Generation Telescopes
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Resolved Stellar Populations and the History of Galaxy Evolution in the Nearby Universe
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Star Clusters in Irregular Galaxies in the Local Group
 2002, in *Extragalactic Star Clusters*, IAU Symp. 207, eds. D. Geisler, E.K. Grebel, & D. Minniti (San Francisco: ASP), 94 – 104
19. **Grebel, E.K.**
Modes of Star Formation in Dwarf Spheroidal Galaxies
 2002, in *Modes of Star Formation and the Origin of Field Populations*, ASP Conf. Ser. Vol. 285, eds. E.K. Grebel & W. Brandner (San Francisco: ASP), 349–357
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Interstellar Media in the Magellanic Clouds and other Local Group Dwarf Galaxies
 2002, Invited review in *Gaseous Matter In Galaxies And Intergalactic Space*, 17th IAP Colloquium, eds. R. Ferlet, M. Lemoine, J.-M. Desert, & B. Raban (Paris: Frontier Group), 171–178

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Dwarf Galaxies in the Local Group and in the Local Volume
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22. Grebel, E.K.
A Map of the Northern Sky: The Sloan Digital Sky Survey in Its First Year
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Stellar Populations in Local Group Dwarf Galaxies and Beyond
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24. Grebel, E.K.
Dwarf galaxies: star formation histories and environmental effects
2001, Invited review in *The Evolution of Galaxies*, 1. Euroconference, Granada, eds. J. Vilchez, G. Stasinska, & E. Perez, Astrophys. & Space Sci. Suppl., 277, 231 – 239
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The Local Group
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The Star Formation History of the Local Group
2000, Invited review, 33rd ESLAB Symposium on *Star Formation from the Small to the Large Scale*, SP-445, eds. F. Favata, A.A. Kaas, & A. Wilson (Noordwijk: ESA), 87–98
28. Grebel, E.K.
Star Clusters in Local Group Galaxies – Impact of Environment on Their Evolution and Survival
2000, Strasbourg Workshop on *Massive Stellar Clusters*, eds. A. Lançon & C. Boily, ASP Conf. Ser. 211, 262 – 269
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Evolutionary Histories of Dwarf Galaxies in the Local Group
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Star Formation Histories of Local Group Dwarf Galaxies
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Star Formation Histories of Local Group Dwarf Galaxies
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Old Stellar Populations in Local Group Dwarf Galaxies
1997, Invited review, 190th Meeting of the American Astronomical Society in Winston-Salem, AAS topical session on “*Old Stellar Populations Beyond the Milky Way*”, AAS 190, 3507
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Star Formation Histories of Local Group Dwarf Galaxies
(Ludwig Biermann Award Lecture 1996)
1997, *Reviews of Modern Astronomy* 10, 29–60

C. Articles in Conference Proceedings and Non-Refereed Journals

1. Grebel, E.K., Minitti, D., Athanassoula, E., Feltzing, S., Fukui, Y., Hill, V.M., Meixner, M., & Zhao, G.
Commission H1: The Local Universe. Triennial Report
2018, *Transactions IAU, XXXA, Reports on Astronomy 2015 – 2018*, P. Benvenuti, ed., in press
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2. Hajdu, G., Catelan, M., Dékány, I., Grebel, E.K.
The Hidden Potential of VVV RR Lyrae Light Curves
2018, in “RR Lyrae 2017 Conference. Revival of the Classical Pulsators: from Galactic Structure to Stellar Interior Diagnostics”, *Proceedings of the Polish Astronomical Society*, Vol. 6, eds. R. Smolec, K. Kinemuchi, & R.I. Anderson, p. 295 – 297
3. Lemasle, B., Inno, L., Groenewegen, M.A.T., Kovtyukh, V.V., Bono, G., da Silva, R., François, P., Genovali, K., Grebel, E.K., Matsunaga, N., Romaniello, M.
Chemical Composition of Cepheids in the Milky Way and in the Magellanic Clouds
2018, in “RR Lyrae 2017 Conference. Revival of the Classical Pulsators: from Galactic Structure to Stellar Interior Diagnostics”, *Proceedings of the Polish Astronomical Society*, Vol. 6, eds. R. Smolec, K. Kinemuchi, & R.I. Anderson, p. 82 – 87
4. Prudil, Z., Grebel, E.K., Dékány, I., Smolec, R., Skarka, M.
The Oosterhoff Dichotomy in the Galactic Bulge
2018, in “RR Lyrae 2017 Conference. Revival of the Classical Pulsators: from Galactic Structure to Stellar Interior Diagnostics”, *Proceedings of the Polish Astronomical Society*, Vol. 6, eds. R. Smolec, K. Kinemuchi, & R.I. Anderson, p. 37 – 41
5. Dambis, A., Berdnikov, L., Grebel, E.K., Kniazev, A., Katkov, I., & Dagne, T.
RR Lyrae star distance scale and kinematics from inner bulge to 50 kpc
2017, in EPJ Web of Conferences 152, “Wide-Field Variability Surveys: A 21st Century Perspective”, 22nd Los Alamos Stellar Pulsation Conference Series Meeting, eds. M. Catelan & W. Gieren, id.02007
6. Pasetto, S., Cropper, M., Fujita, Y., Chiosi, C., & Grebel, E.K.
Environmental Effects on Star Formation in Dwarf Galaxies and Star Clusters
2017, in IAU Symp. 316, “Formation, Evolution, and Survival of Massive Star Clusters”, eds. C. Charbonnel & A. Nota (Cambridge: CUP), p. 171–172
7. Zeidler, P., Nota, A., Sabbi, E., Grebel, E.K., Tosi, M., Bonanos, A., Pasquali, A., Christian, C.A., & de Mink, S.
Is the massive star cluster Westerlund 2 double? – A high-resolution multi-band survey with the Hubble Space Telescope
2017, in IAU Symp. 316, “Formation, Evolution, and Survival of Massive Star Clusters”, eds. C. Charbonnel & A. Nota (Cambridge: CUP), p. 55–60

8. Chambers, K.C., Magnier, E.A., Metcalfe, N., Flewelling, H.A., Huber, M.E., Waters, C.Z., Denneau, L., Draper, P.W., Farrow, D., Finkbeiner, D.P., Holmberg, C., Koppenhoefer, J., Price, P.A., Saglia, R.P., Schlafly, E.F., Smartt, S.J., Sweeney, W., Wainscoat, R.J., Burgett, W.S., Grav, T., Heasley, J.N., Hodapp, K.W., Jedicke, R., Kaiser, N., Kudritzki, R.-P., Luppino, G.A., Lupton, R.H., Monet, D.G., Morgan, J.S., Onaka, P.M., Stubbs, C.W., Tonry, J.L., Banados, E., Bell, E.F., Bender, R., Bernard, E.J., Botticella, M.T., Casertano, S., Chastel, S., Chen, W.-P., Chen, X., Cole, S., Deacon, N., Frenk, C., Fitzsimmons, A., Gezari, S., Goessl, C., Goggia, T., Goldman, B., **Grebel**, E.K., Hambly, N.C., Hasinger, G., Heavens, A.F., Heckman, T.M., Henderson, R., Henning, T., Holman, M., Hopp, U., Ip, W.-H., Isani, S., Keyes, C.D., et 42 alii
The Pan-STARRS1 Surveys
 2016, arXiv:1612.05560 (34 pages)
9. Gramajo, L.V., Parisi, M.C., Clariá, J.J., Geisler, D., Vázquez, S., Da Costa, G.S., & **Grebel**, E.K.
Metallicities and Radial Velocities of Two Stellar Clusters Located in the Outer Regions of the Small Magellanic Cloud
 2016, BAAA, 58, 174 – 176
10. Ripepi, V., Cignoni, M., Tosi, M., Marconi, M., Musella, I., Coppola, G., Grado, A., Limatola, L., Clementini, G., Brocato, E., Cantiello, M., Capaccioli, M., Cappellaro, E., Cioni, M.-R., Cusano, F., Dall’Ora, M., Gallagher, J.S., **Grebel**, E.K., Nota, A., Palla, F., Romano, D., Raimondo, G., Sabbi, E., Getman, F., Napolitano, N.R., Schipani, P., & Zaggia, S.
The VST Survey of the SMC and the Magellanic Bridge (STEP): First Results
 2016, ASSP, 42, 145 – 149
11. Pasetto, S., Chiosi, C., Cropper, M., & **Grebel**, E.K.
Theory of Stellar Convection: Removing the Mixing-Length Parameter
 2016, in XXIXth. IAU General Assembly, Focus Meeting 17, “Advances in Stellar Physics from Asteroseismology”, Astronomy in Focus, Vol. 29B, eds. S. Jeffery, K. Pollard, J. Guzik (Cambridge; CUP), p. 608 – 613
12. **Duffau**, S., Sbordone, L., Vivas, A.K., Hansen, C.J., Zoccali, M., Catelan, M., Minniti, D., & **Grebel**, E.K.
Detailed chemical abundances of distant RR Lyrae stars in the Virgo Stellar Stream
 2016, in “RRL2015 – High-Precision Studies of RR Lyrae Stars”, Communications from the Konkoly Observatory of the Hungarian Academy of Sciences, Vol. 105, eds. L. Szabados, R. Szabó, & K. Kinemuchi, 183 – 186
13. Hernitschek, N., Schlafly, E.F., Sesar, B., Rix, H.-W., Hogg, D.W., Ivezić, Ž., & **Grebel**, E.K.
Finding, characterizing and classifying variable sources in multi-epoch sky surveys: QSOs and RR Lyraes in PS1 3Pi
 2016, in “RRL2015 – High-Precision Studies of RR Lyrae Stars”, Communications from the Konkoly Observatory of the Hungarian Academy of Sciences, Vol. 105, eds. L. Szabados, R. Szabó, & K. Kinemuchi, 85 – 92
14. Pasetto, S., Chiosi, C., Cropper, M., & **Grebel**, E.K.
New Theory of Stellar Convection Without the Mixing-Length Parameter: New Stellar Atmosphere Models
 2016, in IAU General Assembly, Focus Meeting 7, “Stellar Physics in Galaxies throughout the Universe”, Astronomy in Focus Vol. 1, eds. C. Leitherer (Cambridge: CUP), in press
15. Pasetto, S., Cropper, M., Fujita, Y., Chiosi, C., & **Grebel**, E.K.
Environmental Effects on Star Formation in Dwarf Galaxies and Star Clusters
 2016, in IAU Symp. 315, “From Interstellar Clouds to Star-Forming Galaxies: Universal Processes?”, eds. P. Jablonka, F. van der Tak, & P. André (Cambridge: CUP), in press
16. Pasetto, S., Cropper, M., Fujita, Y., Chiosi, C., & **Grebel**, E.K.
Study of the Milky Way’s hot coronal gas with its dwarf galaxies

- 2016, in IAU Symp. 317, “The General Assembly of Galaxy Halos: Structure, Origin, and Evolution”, eds. A. Bragaglia & M. Arnaboldi (Cambridge: CUP), 340 – 341
17. Pang, X., Pasquali, A., & **Grebel**, E.K.
The grey extinction curve in NGC 3603
 in *Star Clusters and Black Holes in Galaxies Across Cosmic Time*, IAU Symp. 312, eds. Y. Meiron, S. Li, F.-K. Liu, & R. Spurzem (CUP: Cambridge), 243 – 244
 18. Pasetto, S., Bertelli, G., **Grebel**, E.K., Chiosi, C., & Fujita, Y.
Dissipative phenomena in Local Group dwarf galaxies evolution and their synthetic CMDs
 2015, MemSAIt, 86, 321 – 324
 19. Crnojević, D., **Grebel**, E.K., Ferguson, A.M.N., Koch, A., Rejkuba, M., Da Costa, G., Jerjen, H., Irwin, M.J., Bernard, E.J., Arimoto, N., Jablonka, P., & Kobayashi, C.
Galaxy evolution through resolved stellar populations in the nearby Centaurus A group
 2015, MemSAIt, 86, 302 – 305
 20. **Huxor**, A.P., **Grebel**, E.K.
Tracing the Tidal Streams of the Sagittarius dSph with Long-Period Variable Carbon Stars
 2015, in “Why Galaxies Care about AGB Stars III: A Closer Look in Space and Time”, ASP Conf. Ser. 497, eds. F. Kerschbaum, R.F. Wing, & J. Hron (San Francisco: ASP), p. 467 – 472
 21. Walton, N.A., Bailer-Jones, C.A.L., Brown, A.G.A., Clementini, G., Eyer, L., Feltzing, S., Figueras, F., **Grebel**, E.K., Michalowski, T., De Ridder, J., Santos, N., Smith, M.C., & Soubiran, C.
GREAT-ITN and Gaia: Preparing for Science
 2014, in “The Milky Way Unravalled by Gaia”, GREAT ITN Final Conference, EAS Publication Series, Vol. 67, Eds. N.A. Walton, F. Figueras, L. Balaguer-Núñez, & C. Soubiran (EDP Sciences: Paris), 7 – 14
 22. **Vickers**, J.J., **Huxor**, A.P., & **Grebel**, E.K.
Blue Horizontal Branch Stars in Pan-STARRS
 2014, in “The Milky Way Unravalled by Gaia”, GREAT ITN Final Conference, EAS Publication Series, Vol. 67, Eds. N.A. Walton, F. Figueras, L. Balaguer-Núñez, & C. Soubiran (EDP Sciences: Paris), 183 – 186
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Tracing the Sgr Tails with LPV Carbon Stars
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 24. Ripepi, V., Cignoni, M., Tosi, M., Marconi, M., Musella, I., Grado, A., Limatola, L., Clementini, G., Brocato, E., Cantiello, M., Capaccioli, M., Cappellaro, E., Cioni, M.-R., Cusano, F., Dall’Ora, M., Gallagher, J.S., **Grebel**, E.K., Nota, A., Palla, F., Romano, D., Raimondo, G., Sabbi, E., Getman, F., Napolitano, N.R., Schipani, P., Zaggia, S.
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