

## List of Publications (02/2018)

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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. 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.  
**Hubble Tarantula Treasury Project – VI. Identification of Pre-Main-Sequence Stars Using Machine-Learning Techniques**  
2018, MNRAS, submitted
2. 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, submitted
3. 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.  
**The Next Generation Fornax Cluster Survey: Revealing the Spatial Distribution of the Dwarf Galaxy Population Inside Half of Fornax’s Virial Radius**  
2018, ApJ, submitted
4. Martínez-Delgado, D., Vivas, K.A., Grebel, E.K., Gallart, C., Bell, C.P.M., Pieres, A., Lemasle, B., Johnson, L.C., Zaritsky, D., Gruendl, R.A., Seibert, M., Nidever, D., Monteagudo, L., Monelli, M., Besla, G., Cioni, M.-R.L., Hubl, B., Schmidt, J., van der Marel, R., Choi, Y., Walker, A., Blum, R., Bell, E.F., Conn, B.C., Noel, N., Martin, N., Chu, Y.-H., Inno, L., de Boer, T.J.L., Muñoz, R., & Olsen, K.  
**A Shell of Young Stars in the Outskirts of the Small Magellanic Cloud**  
2018, MNRAS, subm.
5. Dékány, I., Hajdu, G., Grebel, E.K., Catelan, M., Elorrieta, F., Eyheramendy, S., Majaess, D., & Jordán, A.  
**Near-Infrared RR Lyrae Census Along the Southern Galactic Plane: The Milky Way’s Stellar Fossil Brought to Light**  
2018, ApJ, subm.
6. Hajdu, G., Dékány, I., Catelan, M., Grebel, E.K., & Jurcsik, J.  
**A Data-Driven Study of RR Lyrae Near-IR Light Curves: Principal Component Analysis, Robust Fits, Metallicity Estimates**  
2018, ApJ, subm.

7. [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.  
**Search for Star Cluster Age Gradients Across Spiral Arms of Three LEGUS Disk Galaxies**  
2018, MNRAS, submitted
8. [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., [Kruijssen](#), J.M.D., [Östlin](#), G., [Shabani](#), F., [Smith](#), L.J., & [Whitmore](#), B.C.  
**The Young Star Cluster Population of M51 with LEGUS – II. Testing Environmental Dependencies**  
2018, MNRAS, submitted
9. [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, submitted
10. [Morales](#), G., [Martínez-Delgado](#), D., [Grebel](#), E.K., [Cooper](#), A.P., & [Javanmardi](#), B.  
**A Systematic Search for Tidal Features Around Nearby Galaxies in the Sloan Digital Sky Survey**  
2018, A&A, submitted
11. [Grasha](#), K., [Calzetti](#), D., [Fedorenko](#), K., [Mahadevan](#), S., [Adamo](#), A., [Messa](#), M., [Kennicutt](#), R.C., [Elmegreen](#), B.G., [Gouliermis](#), D., [Ashworth](#), G., [Dale](#), D.A., [Dobbs](#), C., [Fumagalli](#), M., [Gallagher](#), J.S., [Grebel](#), E.K., [Smith](#), L., [Tosi](#), M., [Whitmore](#), B., [Schinnerer](#), E., [Colombo](#), D., [Hughes](#), A., [Leroy](#), A., & [Meidt](#), S.  
**Identifying Star Clusters with Machine Learning Techniques with LEGUS: Correlating Young Star Clusters with Molecular Clouds in M51**  
2018, ApJ, submitted
12. [Hunter](#), D.A., [Adamo](#), A., [Elmegreen](#), B.G., [Gallardo](#), S., [Lee](#), J.C., [Cook](#), D.O., [Thilker](#), D., [Kayitesi](#), B., [Kim](#), H., [Kahre](#), L., [Ubeda](#), L., [Bright](#), S.N., [Ryon](#), J.E., [Calzetti](#), D., [Tosi](#), M., [Grasha](#), K., [Messa](#), M., [Fumagalli](#), M., [Dale](#), D.A., [Sabbi](#), E., [Cignoni](#), M., [Smith](#), L.J., [Gouliermis](#), D., [Grebel](#), E.K., [Aloisi](#), A., [Whitmore](#), B.C., & [Chandar](#), R.  
**A Comparison of Young Star Properties With Local Galactic Environment for LEGUS/LITTLE THINGS Dwarf Irregular Galaxies**  
2018, AJ, submitted
13. [Chen](#), B., [D’Onghia](#), E., [Pardy](#), S., [Pasquali](#), A., [Bertelli Motta](#), C., [Hanlon](#), B., & [Grebel](#), E.K.  
**The Chemo-Dynamical Clustering Applied to APOGEE Data: Re-Discovering Globular Clusters**  
2018, ApJ, submitted (arXiv:1709.03987)
14. [Pasetto](#), S., [Grebel](#), E.K., [Chiosi](#), C., [Crnojević](#), D., [Zeidler](#), P., [Busso](#), G., [Cassarà](#), L.P., [Piovan](#), L., & [Tantalo](#), R.  
**GalMod: A Galactic Synthesis Population Model**  
2018, ApJ, submitted
15. [Boeche](#), C., [Smith](#), M.C., [Grebel](#), E.K., [Zhong](#), J., [Hou](#), J.L., [Chen](#), L., & [Stello](#), D.  
**LAMOST DR1: Stellar Parameters and Chemical Abundances with SP\_Ace**  
2018, AJ, submitted

16. 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.  
**Improved Distances and Ages for Stars Common to TGAS and RAVE**  
2018, MNRAS, submitted (arXiv:1707.04554)
17. 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.  
**Starburst Events in Low-Mass Nearby Galaxies: Spatially Resolved Star Formation History of the Magellanic Irregular NGC4449**  
2018, ApJ, submitted
18. 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
19. 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.  
**A Survey for Dwarf Galaxy Remnants Around Fourteen Globular Clusters in the Outer Halo**  
2018, MNRAS, in press
20. 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.  
**The Local Rotation Curve of the Milky Way Based on SEGUE and RAVE Data**  
2018, A&A, in press (arXiv:1802.07658)
21. Kahre, L., Waltherbos, 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., Schaerer, D., **Shabani**, F., Van Dyk, S., Whitmore, B.C., & Wofford, A.  
**Extinction Maps and Gas-to-Dust Ratios in Nearby Galaxies with LEGUS**  
2018, ApJ, in press
22. Cignoni, M., Sacchi, E., Aloisi, A., Tosi, M., Calzetti, D., Lee, J.C., Sabbi, E., Adamo, A., Cook, D.O., Dale, D.A., Elmegreen, B.G., Gallagher, J.S., Gouliermis, D.A., Grasha, K., **Grebel**, E.K., Hunter, D.A., Johnson, K.E., Messa, M., Smith, L.J., Thilker, D.A., Ubeda, L., & Whitmore, B.C.  
**Star Formation Histories of the LEGUS Dwarf Galaxies (I): Recent History of NGC 1705, NGC4449, and Holmberg II**  
2018, ApJ, in press (arXiv:1802.06792)
23. Hollyhead, K., Lardo, C., Kacharov, N., Bastian, N., Hilker, M., Rejkuba, M., Koch, A., **Grebel**, E.K., & Georgiev, I.  
**Kron 3: A Fourth Intermediate-Age Cluster in the SMC with Evidence of Multiple Populations**  
2018, MNRAS, in press (arXiv:1801.09670)
24. Hunter, D.A., Gallardo, S., Zhang, H.-X., Adamo, A., Cook, D.O., Oh, S.-H., Elmegreen, B.G., Kim, H., Kahre, L., Ubeda, L., Bright, S.N., Ryon, J.E., Fumagalli, M., Sacchi, E., Kennicutt, R.C., Tosi, M., Dale, D.A., Cignoni, M., Messa, M., **Grebel**, E.K., Gouliermis, D.M., Sabbi, E., Grasha, K., Gallagher, J.S., Calzetti, D., & Lee, J.C.

- A Study of Two Dwarf Irregular Galaxies With Asymmetrical Star Formation Distributions**  
2018, AJ, in press (arXiv:1802.02060)
25. Sabbi, E., Calzetti, D., Ubeda, L., Adamo, A., Cignoni, M., Thilker, D., Aloisi, A., Elmegreen, B.G., Elmegreen, D.M., Gouliermis, D.A., **Grebel**, E.K., Messa, M., Smith, L.J., Tosi, M., Dolphin, A., Andrews, J.E., Ashworth, G., Bright, S.N., Brown, T.M., Chandar, R., Christian C., Clayton, G.C., Cook, D.O., Dale, D.A., de Mink, S.E., Dobbs, C., Evans, A.S., Fumagalli, M., Gallagher, J.S., Grasha, K., Herrero, A., Hunter, D.A., Johnson, K.E., Kahre, L., Kennicutt, R.C., Kim, H., Krumholz, M.R., Lee, J.C., Lennon, D., Martin, C., Nair, P., Nota, A., Östlin, G., Pellerin, A., Prieto, J., Regan, M.W., Ryon, J.E., Sacchi, E., Schaerer, D., Schiminovich, D., **Shabani**, F., Van Dyk, S.D., Walterbos, R., Whitmore, B.C., & Wofford, A.  
**The Resolved Stellar Populations in the LEGUS Galaxies**  
2018, ApJS, in press (arXiv:1801.05467)
26. 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.  
**The Next Generation Fornax Survey (NGFS): II. The Central Dwarf Galaxy Population**  
2018, ApJ, in press (arXiv:1801.02633)
27. 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, in press (arXiv:1712.03418)
28. Jurcsik, J., Hajdu, G., **Dékány**, I., Nuspl, J., Catelan, M., **Grebel**, E.K.  
**Blazhko Modulation in the Infrared**  
2018, MNRAS, 475, 4208 – 4222
29. 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.  
**Is the Milky Way Still Breathing? RAVE-Gaia Streaming Motions**  
2018, MNRAS, 475, 2679 – 2696
30. Sakhibov, F., Zinchenko, I.A., Pilyugin, L.S., **Grebel**, E.K., Just, A., Vílchez, J.M.  
**Spiral arms in CALIFA galaxies traced by non-circular velocities, abundances, and extinctions**  
2018, MNRAS, 474, 1657 – 1671
31. 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.  
**The Young Star Cluster Population of M51 with LEGUS: I. A Comprehensive Study of Cluster Formation and Evolution**  
2018, MNRAS, 473, 996 – 1018
32. Pilyugin, L.S., **Grebel**, E.K., Zinchenko, I.A., Nefedyev, Y.A., & Vílchez, J.M.  
**Breaks in surface brightness profiles and radial abundance gradients in the disks of spiral galaxies**  
2017, A&A, 608, A127 (18 pages)

33. Lemasle, B., Groenewegen, M.A.T., Grebel, E.K., Bono, G., Fiorentino, G., François, P., Inno, L., Kovtyukh, V.V., Matsunaga, N., Pedicelli, S., Primas, F., Pritchard, J., Romaniello, M., & da Silva, R.  
**Detailed chemical composition of classical Cepheids in the LMC cluster NGC 1866 and in the field of the SMC**  
2017, A&A, 608, A85 (36 pages)
34. Jofré, P., Traven, G., Hawkins, K., Gilmore, G., Sanders, J.L., Mädler, T., Steinmetz, M., Kunder, A., Kordopatis, G., McMillan, P., Bienaymé, O., Bland-hawthorn, J., Gibson, B.K., Grebel, E.K., Munari, U., Navarro, J., Parker, Q., Reid, W., Seabroke, G., & Zwitter, T.  
**Climbing the Cosmic Ladder with Stellar Twins in RAVE with Gaia**  
2017, MNRAS, 472, 2517 – 2533
35. *Gaia* Collaboration, Clementini, G., Eyer, L., Ripepi, V., Marconi, M., Muraveva, T., Garofalo, A., Sarro, L.M., Palmer, M., Luri, X., Molinaro, R., Rimoldini, L., Szabados, L., Musella, I., Anderson, R.I., Prusti, T., de Bruijne, J.H.J., Brown, A.G.A., Vallenari, A., Babusiaux, C., Bailer-Jones, C.A.L., Bastian, U., Biermann, M., Evans, D.W., Jansen, F., Jordi, C., Klioner, S.A., Lammers, U., Lindegren, L., Mignard, F., Panem, C., Pourbaix, D., Randich, S., Sartoretti, P., Siddiqui, H.I., Soubiran, C., Valette, V., van Leeuwen, F., Walton, N.A., Aerts, C., Arenou, F., Cropper, M., Drimmel, R., Hog, E., Katz, D., Lattanzi, M., O’Mullane, W., Grebel, E.K., et 547 alii  
***Gaia* Data Release 1. Testing parallaxes with local Cepheids and RR Lyrae stars**  
2017, A&A, 605, A79 (21 pages)
36. Wittmann, C., Lisker, T., Ambachew Tilahun, L.A., Grebel, E.K., Conselice, C.J., Penny, S., Janz, J., Gallagher, J.S., Kotulla, R., & McCormac, J.  
**A Population of Faint Low-Surface-Brightness Galaxies in the Perseus Cluster Core**  
2017, MNRAS, 470, 1512 – 1525
37. Ashworth, G., Fumagalli, M., Krumholz, M.R., Adamo, A., Calzetti, D., Chandar, R., Cignoni, M., Dale, D., Elmegreen, B.G., Gallagher, J.S., Gouliermis, D.A., Grasha, K., Grebel, E.K., Johnson, K.E., Lee, J., Tosi, M., & Wofford, A.  
**Exploring the IMF of Star Clusters: A Joint SLUG and LEGUS Effort**  
2017, MNRAS, 469, 2464 – 2480
38. Matijević, G., Chiappini, C., Grebel, E.K., Wyse, R.F.G., Zwitter, T., Bienaymé, O., Bland-Hawthorn, J., Freeman, K.C., Gibson, B.K., Gilmore, G., Helmi, A., Kordopatis, G., Kunder, A., Navarro, J.F., U. Munari, Parker, Q.A., Reid, W., Seabroke, G., Siviero, A., Steinmetz, & Watson, F.  
**Very Metal-poor Stars Observed by the RAVE Survey**  
2017, A&A, 603, A19 (14 pages)
39. Grasha, K., Elmegreen, B.G., Calzetti, D., Adamo, A., Aloisi, A., Cook, D.O., Dale, D.A., Fumagalli, M., Gallagher, J.S., Gouliermis, D.A., Grebel, E.K., Kahre, L., Kim, H., Lee, J.C., Messa, M., & Ubeda, L.  
**Hierarchical Star Formation in Turbulent Media: Evidence from Young Star Clusters**  
2017, ApJ Letters, 842, 25 (13 pages)
40. Ryon, J.E., Gallagher, J.S., Smith, L.J., Adamo, A., Calzetti, D., Bright, S.N., Cignoni, M., Cook, D.O., Dale, D.A., Elmegreen, B.E., Fumagalli, M., Gouliermis, D.A., Grasha, K., Grebel, E.K., Kim, H., Messa, M., Thilker, D., & Ubeda, L.  
**Effective Radii of Young, Massive Star Clusters in Two LEGUS Galaxies**  
2017, ApJ, 841, 92 (16 pages)
41. Adamo, A., Ryon, J.E., Messa, M., Kim, H., Grasha, K., Cook, D.O., Calzetti, D., Lee, J.C., Whitmore, B.C., Elmegreen, B.G., Ubeda, L., Smith, L.J., Bright, S.N., Runnholm, A., Andrews, J.E., Fumagalli, M., Gouliermis, D.A., Kahre, L., Nair, P., Thilker, D., Walterbos, R.,

Wofford, A., Aloisi, A., Ashworth, G., Brown, T.M., Chandar, R., Christian, C., Cignoni, M., Clayton, G.C., Dale, D.A., de Mink, S.E., Dobbs, C., Elmegreen, D.M., Evans, A.S., Gallagher, J.S., **Grebel**, E.K., Herrero, A., Hunter, D.A., Johnson, K.E., Kennicutt, R.C., Krumholz, M.R., Lennon, D., Levay, K., Martin, C., Nota, A., Östlin, G., Pellerin, A., Prieto, J., Regan, M.W., Sabbi, E., Sacchi, E., Schaerer, D., Schiminovich, D., **Shabani**, F., Tosi, M., van Dyk, S.D., & Zackrisson, E.

**Legacy ExtraGalactic UV Survey with the Hubble Space Telescope. Stellar Cluster Catalogs and First Insights into Cluster Formation and Evolution in NGC 628**  
2017, ApJ, 841, 131 (26 pages)

42. Grasha, K., Calzetti, D., Adamo, A., Kim, H., Elmegreen, B.G., Gouliermis, D.A., Dale, D.A., Fumagalli, M., **Grebel**, E.K., Johnson, K.E., Kahre, L., Kennicutt, R.C., Messa, M., Pellerin, A., Ryon, J., Smith, L.J., **Shabani**, F., Thilker, D., & Ubeda, L.

**The Hierarchical Distribution of the Young Stellar Clusters in Six Local Star Forming Galaxies**  
2017, ApJ, 840, 113 (20 pages)

43. Wojno, J., Kordopatis, G., Piffl, T., Binney, J., Steinmetz, M., Matijevič, G., Bland-Hawthorn, J., Sharma, S., McMillan, P., Watson, F., Reid, W., Kunder, A., Enke, H., **Grebel**, E.K., Seabroke, G., Wyse, R.F.G., Zwitter, T., Bienaymé, O., Freeman, K.C., Gibson, B.K., Gilmore, G., Helmi, A., Munari, U., Navarro, J.F., Parker, Q.A., & Siebert, A.

**The Selection Function of the RAVE Survey**  
2017, MNRAS, 468, 3368 – 3380

44. Casey, A.R., Hawkins, K., Hogg, D.W., Ness, M., Rix, H.-W., Kordopatis, G., Kunder, A., Steinmetz, M., Koposov, S., Enke, H., Sanders, J., Gilmore, G., Zwitter, T., Freeman, K.C., Casagrande, L., Matijevic, G., Seabroke, G., Bienaymé, O., Bland-Hawthorn, J., Gibson, B.K., **Grebel**, E.K., Helmi, A., Munari, U., Navarro, J.F., Reid, W., Siebert, A., & Wyse, R.

**The RAVE-on Catalog of Stellar Atmospheric Parameters and Chemical Abundances for Chemo-dynamic Studies in the Gaia Era**  
2017, ApJ, 840, 59 (19 pages)

45. Antoja, T., Kordopatis, G., Helmi, A., Monari, G., Famaey, B., Wyse, R.F.G., **Grebel**, E.K., Steinmetz, M., Bland-Hawthorn, J., Gibson, B.K., Bienaymé, O., Navarro, J.F., Parker, Q.A., Reid, W., Seabroke, G., Siebert, A., Siviero, A., & Zwitter, T.

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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**  
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**Satellites in the Local Group and Other Nearby Groups**  
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**Observational Comparison of Star Formation in Different Galaxy Types**  
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**Stellar Populations and Dark Matter in the Milky Way Disk and in Local Group Galaxies**  
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**Stellar Populations in the Local Group of Galaxies**  
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**Star Clusters in Irregular Galaxies in the Local Group**  
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**Star Clusters in Local Group Galaxies – Impact of Environment on Their Evolution and Survival**  
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**Star Formation Histories of Local Group Dwarf Galaxies**  
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2. 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
3. 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**  
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5. 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
6. 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**  
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7. Pasetto, S., Chiosi, C., Cropper, M., & **Grebel**, E.K.  
**Theory of Stellar Convection: Removing the Mixing-Length Parameter**  
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**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
9. 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
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**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
11. 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
12. 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
13. **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
14. 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

15. 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
16. [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
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**Blue Horizontal Branch Stars in Pan-STARSS**  
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**Tracing the Sgr Tails with LPV Carbon Stars**  
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**An OGLE view of the bulge and Sagittarius**  
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