

CURRICULUM VITAE

JOHN P. BLAKESLEE

National Research Council of Canada
Herzberg Astronomy & Astrophysics Programs
5071 West Saanich Road
Victoria, B.C. V9E 2E7
CANADA

Phone: 1-250-363-8103
Fax: 1-250-363-0045
Cell: 1-250-858-1357
Email: john.blakeslee@nrc.ca
Citizenship: USA

Education

1997 Ph.D., Physics, Massachusetts Institute of Technology (supervisor: Prof. John Tonry)
1991 B. A., Physics, University of Chicago (Honors; supervisor: Prof. Donald York)

Employment History

2007 – present	Astronomer, Senior Research Officer	NRC Herzberg Institute of Astrophysics
2008 – present	Adjunct Associate Professor	Department of Physics, University of Victoria
2008 – 2013	Adjunct Professor	Washington State University
2005 – 2007	Assistant Professor of Physics	Washington State University
2004 – 2005	Research Scientist	Johns Hopkins University
2000 – 2004	Associate Research Scientist	Johns Hopkins University
1999 – 2000	Postdoctoral Research Associate	University of Durham, U.K.
1996 – 1999	Fairchild Postdoctoral Scholar	California Institute of Technology

Fellowships and Awards

2004 Ernest F. Fullam Award for Innovative Research in Astronomy, Dudley Observatory
2003 NASA Certificate for contributions to the success of HST Servicing Mission 3B
1996 – 1999 Sherman M. Fairchild Postdoctoral Fellowship in Astronomy, Caltech

Professional Service

2016 – present Canadian Large Synoptic Survey Telescope (LSST) Consortium, Co-PI
2014 – present Chair, NOAO Time Allocation Committee (TAC) Extragalactic Panel
2008 – present National Representative, Gemini International Time Allocation Committee (ITAC)
2015 Chair, Local Organizing Committee, triennial Gemini Observatory Science Meeting
2015 Review panel member, Hubble Space Telescope, Cycle 23
2014 CFHT Large Program Agency Review Committee (LPARC)
2013 National Science Foundation, AST grant review panel (Galactic Structure)
2010 – 2013 Canada-France-Hawaii Telescope (CFHT) Science Advisory Council
2012 Review panel member, Hubble Space Telescope, Cycle 20
2011 National Science Foundation, AST grant review panel (Cosmology)
2010 – 2011 Canadian National Observatories Time Allocation Committee (CanTAC)
2009 Canadian Space Agency Discipline Working Group on Wide Field Imaging from Space
2006 – 2009 National Optical Astronomy Observatories (NOAO) Time Allocation Committee
2004 Review panel member, Hubble Space Telescope, Cycle 13
2001 Review panel member for NASA's ADP and LTSA grant programs
1999, 2001 External reviewer for the Chilean Research Council (FONDECYT)
1996 – present Referee for ApJ, AJ, ApJ Letters, A&A, Ap&SS, MNRAS, PASP, Nature

Professional Affiliations

American Astronomical Society; Canadian Astronomical Society; International Astronomical Union.

Research Interests

Galaxy structure and evolution; supermassive blackholes; fundamental distance scale; large-scale structure; globular cluster populations; cosmology; data analysis methods.

John P. Blakeslee – Publications

Refereed Publications

177. *The Globular Cluster System of the Coma cD Galaxy NGC 4874 from Hubble Space Telescope ACS and WFC3/IR Imaging*
Cho, H., **Blakeslee, J. P.**, Chies-Santos, A. L., Jee, M. J., Jensen, J. B., Peng, E. W., & Lee, Y.-W. 2016, ApJ, in press (arXiv:1604.01768).
176. *The MASSIVE Survey. V. X-ray Halos of the Most Massive Early-type Galaxies in the Nearby Universe*
Goulding, A. D., Greene, J. E., Ma, C.-P., Veale, M., Bogdan, A., Nyland, K., **Blakeslee, J. P.**, McConnell, N. J., & Thomas, J. 2016, ApJ, in press (arXiv:1604.01764).
175. *A 17-Billion-Solar-Mass Black Hole in a Group Galaxy with a Diffuse Core*
Thomas, J., Ma, C.-P., McConnell, N. J., Greene, J. E., **Blakeslee, J. P.**, & Janish, R. 2016, Nature, 532, 340.
174. *The Next Generation Virgo Cluster Survey. VII. The Intrinsic Shapes of Low-luminosity Galaxies in the Core of the Virgo Cluster, and a Comparison with the Local Group*
Sánchez-Janssen, R., Ferrarese, L., MacArthur, L. A., Côté, P., **Blakeslee, J. P.**, Cuillandre, J.-C., Duc, P.-A., Durrell, P., Gwyn, S., McConnacchie, A. W., Boselli, A., Courteau, S., Emsellem, E., Mei, S., Peng, E., Puzia, T. H., Roediger, J., Simard, L., Boyer, F., & Santos, M. 2016, ApJ, 820, 69.
173. *Evidence for the Rapid Formation of Low-mass Early-type Galaxies in Dense Environments*
Liu, Y., Peng, E. W., **Blakeslee, J. P.**, Côté, P., Ferrarese, L., Jordán, A., Puzia, T. H., Toloba, E., & Zhang, H.-X. 2016, ApJ, 818, 179.
172. *Globular Cluster Systems in Brightest Cluster Galaxies. II: NGC 6166*
Harris, W. E., **Blakeslee, J. P.**, Whitmore, B. C., Gnedin, O. Y., Geisler, D., & Rothberg, B. 2016, ApJ, 817, 58.
171. *The MASSIVE Survey. III. Molecular Gas and a Broken Tully-Fisher Relation in the Most Massive Early-type Galaxies*
Davis, T. A., Greene, J., Ma, C.-P., Pandya, V., **Blakeslee, J. P.**, McConnell, N., & Thomas, J. 2016, MNRAS, 455, 214.
170. *The ACS Fornax Cluster Survey. XI. Catalog of Globular Cluster Candidates*
Jordán, A., Peng, E. W., **Blakeslee, J. P.**, Côté, P., Eyheramendy, S., & Ferrarese, F. 2015, ApJS, 221, 13.
169. *The Next Generation Virgo Cluster Survey. X. Properties of Ultra-compact Dwarfs in the M87, M49, and M60 Regions*
Liu, C., Peng, E. W., Côté, P., Ferrarese, L., Jordán, A., Mihos, J. C., Zhang, H.-X., Muñoz, R. P., Puzia, T. H., Lançon, A., Gwyn, S., Cuillandre, J.-C., **Blakeslee, J. P.**, Boselli, A., Durrell, P. R., Duc, P.-A., Guhathakurta, P., MacArthur, L. A., Mei, S., Sánchez-Janssen, R., & Xu, H. 2015, ApJ, 812, 34.
168. *Measuring Infrared Surface Brightness Fluctuation Distances with HST WFC3: Calibration and Advice*
Jensen, J. B., **Blakeslee, J. P.**, Gibson, Z., Lee, H.-C., Cantiello, M., Raimondo, G., Boyer, N., & Cho, H. 2015, ApJ, 808, 91.
167. *The MASSIVE Survey. II. Stellar Population Trends Out to Large Radius in Massive Early-type Galaxies*
Greene, J. E., Janish, R., Ma, C.-P., McConnell, N. J., **Blakeslee, J. P.**, Thomas, J., & Murphy, J. D. 2015, ApJ, 807, 11.
166. *A Gemini/GMOS Study of Intermediate Luminosity Early-Type Virgo Cluster Galaxies. I. Globular Cluster and Stellar Kinematics*
Li, B., Peng, E. W., Zhang, H.-X., **Blakeslee, J. P.**, Côté, P., Ferrarese, L., Jordán, A., Liu, C., Mei, S., Puzia, T. H., Takamiya, M., Trancho, G., & West, M. J. 2015, ApJ, 806, 133.

165. *G2C2 – III. Structural Parameters for Galactic Globular Clusters in SDSS Passbands*
Vanderbeke, J., De Propris, R., De Rijcke, S., Baes, M., West, M.J., & **Blakeslee, J. P.** 2015, MNRAS, 450, 2692.
164. *The Next Generation Virgo Cluster Survey. XII. Stellar Populations and Kinematics of Compact, Low-mass Early-type Galaxies from Gemini GMOS-IFU Spectroscopy*
Guérou, A., Emsellem, E., McDermid, R.M., Côté, P., Ferrarese, L., **Blakeslee, J. P.**, Durrell, P.R., MacArthur, L.A., Peng, E.W., Cuillandre, J.-C., & Gwyn, S. 2015, ApJ, 804, 70.
163. *The Next Generation Virgo Cluster Survey. VI. The Kinematics of Ultra-compact Dwarfs and Globular Clusters in M87*
Zhang, H.-X., Peng, E. W., Côté, P., Liu, C., Ferrarese, L., Cuillandre, J.-C., Caldwell, N., Gwyn, S. D., Jordán, A., Lançon, A., Li, B., Muñoz, R. P., Puzia, T.H., Bekki, K., **Blakeslee, J. P.**, Boselli, A., et al. 2015, ApJ, 802, 30.
162. *The Initial Mass Function and Star Formation Law in the Outer Disc of NGC 2915*
Bruzzeze, S.M., Meurer, G.R., Lagos, C.D.P., Elson, E.C., Werk, J.K., **Blakeslee, J. P.**, & Ford, H. 2015, MNRAS, 447, 618.
161. *Globular Cluster Systems in Brightest Cluster Galaxies: A Near-universal Luminosity Function?*
Harris, W.E., Morningstar, W., Gnedin, O.Y., O’Halloran, H., **Blakeslee, J. P.**, Whitmore, B.C., Côté, P., Geisler, D., Peng, E.W., Bailin, J., Rothberg, B., Cockcroft, R., & Barber DeGraaff, R. 2014, ApJ, 797, 128.
160. *The MASSIVE Survey. I. A Volume-Limited Integral-Field Spectroscopic Study of the Most Massive Early-Type Galaxies within 108 Mpc*
Ma, C.-P., Greene, J.E., McConnell, N., Janish, R., **Blakeslee, J. P.**, Thomas, J., & Murphy, J. D. 2014, ApJ, 795, 158.
159. *Characterizing SL2S Galaxy Groups Using the Einstein Radius*
Verdugo, T., Motta, V., Foëx, G., Forero-Romero, J.E., Muñoz, R.P., Pello, R., Limousin, M., More, A., Cabanac, R., Soucail, G., **Blakeslee, J. P.**, Mejía-Narváez, A.J., Magris, G., & Fernández-Trincado, J.G. 2014, A&A, 571, 65.
158. *The Next Generation Virgo Survey. VIII. The Spatial Distribution of Globular Clusters in the Virgo Cluster*
Durrell, P.R., Côté, P., Peng, E.W., **Blakeslee, J. P.**, Ferrarese, L., Mihos, J.C., Puzia, T.H., Lançon, A., Liu, C., Zhang, H., Cuillandre, J.-C., McConnachie, A., Jordan, A., Accetta, K., Boissier, S., Boselli, A., Courteau, S., Duc, P.-A., Emsellem, E., Gwyn, S., Mei, S., & Taylor, J.E. 2014, ApJ, 794, 103.
157. *The Next Generation Virgo Survey. V. Modeling the Dynamics of M87 with the Made-to-measure Method*
Zhu, L., Long, R.J., Mao, S., Peng, E.W., Liu, C., Caldwell, N., Li, B., **Blakeslee, J. P.**, Côté, P., Cuillandre, J.-C., Durrell, P., Emsellem, E., Ferrarese, L., Gwyn, S., Jordán, A., Lançon, A., Mei, S., Muñoz, R., & Puzia, T. 2014, ApJ, 792, 59.
156. *Globular Clusters of NGC 3115 in the Near-infrared: Demonstrating the Correctness of Two Opposing Scenarios*
Cantiello, M., **Blakeslee, J. P.**, Raimondo, G., Chies-Santos, A.L., Jennings, Z.G., Norris, M.A., & Kuntschner, H. 2014, A&A, 564, L3.
155. *The Next Generation Virgo Survey-Infrared (NGVS-IR). I. A New Near-Ultraviolet, Optical, and Near-Infrared Globular Cluster Selection Tool*
Muñoz, R.P., Puzia, T.H., Lançon, A., Peng, E.W., Côté, P., Ferrarese, L., **Blakeslee, J. P.**, Mei, S., Cuillandre, J.-C., Hudelot, P., Courteau, S., Duc, P.-A., Balogh, M.L., et al. 2014, ApJS, 210, 4.
154. *G2C2 II: Integrated colour-metallicity relations for Galactic Globular Clusters in SDSS passbands*
Vanderbeke, J., West, M.J., De Propris, R., Peng, E.W., **Blakeslee, J. P.**, Jordán, A., Côté, P., Gregg, M., Ferrarese, L., Takamiya, M., & Baes, M. 2014, MNRAS, 437, 1734.

153. *G2C2 I: Homogeneous SDSS photometry for Galactic GCs*
Vanderbeke, J., West, M.J., De Propris, R., Peng, E.W., **Blakeslee, J. P.**, Jordán, A., Côté, P., Gregg, M., Ferrarese, L., Takamiya, M., & Baes, M. 2014, MNRAS, 437, 1725.
152. *The Rich Globular Cluster System of Abell 1689 and the Radial Dependence of the Globular Cluster Formation Efficiency*
Alamo-Martínez, K.A., **Blakeslee, J. P.**, Jee, M.J., Côté, P., Ferrarese, L., González-Lópezlira, R.A., Jordán, A., Meurer, G.R., Peng, E.W., & West, M.J. 2013, ApJ, 775, 20.
151. *The ACS Virgo Cluster Survey. XVII. The Spatial Alignment of Globular Cluster Systems with Early-type Host Galaxies*
Wang, Q., Peng, E.W., **Blakeslee, J. P.**, Côté, P., Ferrarese, L., Jordán, A., Mei, S., & West, M.J. 2013, ApJ, 769, 145.
150. *Nonlinear Color-Metallicity Relations of Globular Clusters. IV. Testing the Nonlinearity Scenario for Color Bimodality via HST/WFC3 u-band Photometry of M84 (NGC 4374)*
Yoon, S.-J., Sohn, S. T., Kim, H.S., Chung, C., Cho, J., Lee, S.Y., & **Blakeslee, J. P.** 2013, ApJ, 768, 137.
149. *The Distance to NGC 1316 (Fornax A): Yet Another Curious Case*
Cantiello, M., Grado, A., **Blakeslee, J. P.**, Raimondo, G., Di Rico, G., Limatola, L., Brocato, E., Della Valle, M., & Gilmozzi, R. 2013, A&A, 552, A106.
148. *The ACS Fornax Cluster Survey. VI. The Nuclei of Early-type Galaxies in the Fornax Cluster*
Turner, M.L., Côté, P., Ferrarese, L., Jordán, A., **Blakeslee, J. P.**, Mei, S., Peng, E.W., & West, M.J. 2012, ApJS, 203, 5.
147. *Surface Brightness Fluctuations as Primary and Secondary Distance Indicators*
Blakeslee, J. P. 2012, Ap&SS, 341, 179.
146. *Globular Cluster Systems in Fossil Groups: NGC 6482, NGC 1132, and ESO 306-017*
Alamo-Martínez, K. A., West, M. J., **Blakeslee, J. P.**, González-Lópezlira, R. A., Jordán, A., Gregg, M., Côté, P., Drinkwater, M. J., & van den Bergh, S. 2012, A&A, 546, A15.
145. *The Next Generation Virgo Cluster Survey (NGVS). I. Introduction to the Survey*
Ferrarese, L., Côté, P., P.; Cuillandre, J.-C., et al. 2012, ApJS, 200, 4.
144. *Globular Cluster Systems of Early-type Galaxies in Low-density Environments*
Cho, J., Sharples, R.M., **Blakeslee, J. P.**, Zepf, S.E., Kundu, A., Kim, H.-S., & Yoon, S.-J. 2012, MNRAS, 422, 3591.
143. *Optical and Infrared Photometry of Globular Clusters in NGC 1399: Evidence for Color-Metallicity Nonlinearity*
Blakeslee, J. P., Cho, H., Peng, E.W., Ferrarese, L., Jordán, A., & Martel, A.R. 2012, ApJ, 746, 88.
142. *Early-type Galaxies at $z \sim 1.3$. IV. Scaling Relations in Different Environments*
Raichoor, A., Mei, S., Stanford, S.A., Holden, B.P., Nakata, F., Rosati, P., Shankar, F., Tanaka, M., Ford, H., Huertas-Company, M., Illingworth, G., Kodama, T., Postman, M., Rettura, A., **Blakeslee, J. P.**, Demarco, R., Jee, M.J., & White, R.L. 2012, ApJ, 745, 130.
141. *Nonlinear Color-Metallicity Relations of Globular Clusters. III. On the Discrepancy in Metallicity between Globular Cluster Systems and their Parent Elliptical Galaxies*
Yoon, S.-J., Lee, S.-Y., **Blakeslee, J. P.**, Peng, E. W., Sohn, S. T., Cho, J., Kim, H.-S., Chung, C., Kim, S., & Lee, Y.-W. 2011, ApJ, 743, 150.
140. *Nonlinear Color-Metallicity Relations of Globular Clusters. II. A Test on the Nonlinearity Scenario for Color Bimodality Using u-band Colors: The Case of M87 (NGC 4486)*
Yoon, S.-J., Sohn, S. T., Lee, S.-Y., Kim, H.-S., Cho, J., Chung, C., & **Blakeslee, J. P.** 2011, ApJ, 743, 149.

139. *Early-type Galaxies at $z \sim 1.3$. III. On the Dependence of Formation Epochs and Star Formation Histories on Stellar Mass and Environment*
 Rettura, A., Mei, S., Stanford, S.A., Raichoor, A., Moran, S., Holden, B., Rosati, P., Ellis, R., Nakata, F., Nonino, M., Treu, T., **Blakeslee, J. P.**, Demarco, R., Eisenhardt, P., Ford, H.C., Fosbury, R.A.E., Illingworth, G., Huertas-Company, M., Jee, M.J., Kodama, T., Postman, M., Tanaka, M., & White, R.L. 2011, ApJ, 732, 94.
138. *Early-type Galaxies at $z \sim 1.3$. II. Masses and Ages of Early-type Galaxies in Different Environments and their Dependence on Stellar Population Model Assumptions*
 Raichoor, A., Mei, S., Nakata, F., Stanford, S.A., Holden, B.P., Rettura, A., Huertas-Company, M., Postman, M., Rosati, P., **Blakeslee, J. P.**, Demarco, R., Eisenhardt, P., Illingworth, G., Jee, M.J., Kodama, T., Tanaka, M., & White, R.L. 2011, ApJ, 732, 12.
137. *The Globular Cluster Systems of Abell 1185*
 West, M.J., Jordán, A., **Blakeslee, J. P.**, Côté, P., Gregg, M.D., Takamiya, M., & Marzke, R.O. 2011, A&A, 528, A115.
136. *The ACS Fornax Cluster Survey. X. Color Gradients of Globular Cluster Systems in Early-Type Galaxies*
 Liu, C., Peng, E.W., Jordan, A., Ferrarese, L., **Blakeslee, J. P.**, Cote, P., & Mei, S. 2011, ApJ, 728, 116.
135. *The ACS Fornax Cluster Survey. IV. Deprojection of the Surface Brightness Profiles of Early-type Galaxies in the Virgo and Fornax Clusters: Investigating the “Core/Power-law Dichotomy”*
 Glass, L., Ferrarese, L., Côté, P., Jordán, A., Peng, E., **Blakeslee, J. P.**, Chen, C.-W., Infante, L., Mei, S., Tonry, J. L., & West, M. J. 2011, ApJ, 726, 31.
134. *$z \sim 7$ Galaxy Candidates from NICMOS Observations Over the HDF-South and the CDF-South and HDF-North Goods Fields*
 Bouwens, R. J., Illingworth, G. D., González, V., Labbé, I., Franx, M., Conselice, C. J., **Blakeslee, J. P.**, van Dokkum, P., Holden, B., Magee, D., Marchesini, D., & Zheng, W. 2010, ApJ, 725, 1587.
133. *Star Formation Histories in a Cluster Environment at $z \sim 0.84$*
 Demarco, R., Gobat, R., Rosati, P., Lidman, C., Rettura, A., Nonino, M., van der Wel, A., Jee, M. J., **Blakeslee, J. P.**, Ford, H. C., & Postman, M. 2010, ApJ, 725, 1252.
132. *Surface Brightness Fluctuations in the Hubble Space Telescope ACS/WFC F814W Bandpass and an Update on Galaxy Distances*
Blakeslee, J. P., Cantiello, M., Mei, S., Côté, P., Barber DeGraaff, R., Ferrarese, L., Jordán, A., Peng, E. W., Tonry, J. L., & Worthey, G. 2010, ApJ, 724, 657.
131. *The inner halo of M 87: A First Direct View of the Red-Giant Population*
 Bird, S., Harris, W. E., **Blakeslee, J. P.**, & Flynn, C. 2010, A&A, 524, A71.
130. *Ultra-compact Dwarfs in the Core of the Coma Cluster*
 Madrid, J. P., Graham, A. W., Harris, W. E., Goudfrooij, P., Forbes, D. A., Carter, D., **Blakeslee, J. P.**, Spitler, L. R., & Ferguson, H. C. 2010, ApJ, 722, 1707.
129. *The ACS Fornax Cluster Survey. VIII. The Luminosity Function of Globular Clusters in Virgo and Fornax Early-type Galaxies and Its Use as a Distance Indicator*
 Villegas, D., Jordán, A., Peng, E. W., **Blakeslee, J. P.**, Côté, P., Ferrarese, L., Kissler-Patig, M., Mei, S., Infante, L., Tonry, J. L., & West, M. J. 2010, ApJ, 717, 603.
128. *The Advanced Camera for Surveys Fornax Cluster Survey. VII. Half-light Radii of Globular Clusters in Early-type Galaxies*
 Masters, K. L., Jordán, A., Côté, P., Ferrarese, L., **Blakeslee, J. P.**, Infante, L., Peng, E. W., Mei, S., & West, M. J. 2010, ApJ, 715, 1419.
127. *The ACS Fornax Cluster Survey. IX. The Color-Magnitude Relation of Globular Cluster Systems*
 Mieske, S., Jordán, A., Côté, P., Peng, E. W., Ferrarese, L., **Blakeslee, J. P.**, Mei, S., Baumgardt, H., Tonry, J. L., Infante, L., & West, M. J. 2010, ApJ, 710, 1672.

126. *Effects of α -Element Enhancement and the Thermally Pulsing-Asymptotic Giant Branch on Surface Brightness Fluctuation Magnitudes and Broadband Colors*
Lee, H.-c., Worthey, G., & **Blakeslee, J. P.**, 2010, ApJ, 710, 421.
125. *The Mass-Metallicity Relation of Globular Clusters in the Context of Nonlinear Color-Metallicity Relations*
Blakeslee, J. P., Cantiello, M., & Peng, E. W. 2010, ApJ, 710, 51.
124. *Structural Parameters of the Messier 87 Globular Clusters*
Madrid, J. P., Harris, W. E., **Blakeslee, J. P.**, & Gómez, M. 2009, ApJ, 705, 237.
123. *The Color-Magnitude Relation for Metal-Poor Globular Clusters in M87: Confirmation from Deep HST/ACS Imaging*
Peng, E. W., Jordán, A., **Blakeslee, J. P.**, Mieske, S., Côté, P., Ferrarese, L., Harris, W. E., Madrid, J. P., & Meurer, G. R. 2009, ApJ, 703, 42.
122. *The Star Cluster Population of the Spiral Galaxy NGC3370*
Cantiello, M., Brocato, E., & **Blakeslee, J. P.** 2009, A&A, 503, 87.
121. *The ACS Fornax Cluster Survey. V. Measurement and Recalibration of Surface Brightness Fluctuations and a Precise Value of the Fornax–Virgo Relative Distance*
Blakeslee, J. P., Jordan, A., Mei, S., Côté, P., Ferrarese, L., Infante, L., Peng, E.W., Tonry, J.L., & West, M.J. 2009, ApJ, 694, 556.
120. *The Ellipticities of Cluster Early-type Galaxies from $z \sim 1$ to $z \sim 0$: No Evolution in the Overall Distribution of Bulge-to-Disk Ratios*
Holden, B. P., Franx, M., Illingworth, G. D., Postman, M., van der Wel, A., Kelson, D. D., **Blakeslee, J. P.**, Ford, H., Demarco, R., & Mei, S. 2009, ApJ, 693, 617.
119. *The Seventh Data Release of the Sloan Digital Sky Survey*
Abazajian, K. N., Adelman-McCarthy, J. K., Agüeros, M. A., et al. 2009, ApJS, 182, 543.
118. *Evolution of the Color-Magnitude Relation in Galaxy Clusters at $z \sim 1$ from the ACS Intermediate Redshift Cluster Survey*
Mei, S., Holden, B.P., **Blakeslee, J. P.**, et al. 2009, ApJ, 690, 42.
117. *The ACS Virgo Cluster Survey. XVI. Selection Procedure and Catalogs of Globular Cluster Candidates*
Jordán, A., Peng, E. W., **Blakeslee, J. P.**, Côté, P., Eyheramendy, S., Ferrarese, L., Mei, S., Tonry, J. L., & West, M. J. 2009, ApJS, 180, 54.
116. *Ultra-Compact Dwarf Candidates Near the Lensing Galaxy in Abell S0740*
Blakeslee, J. P. and Barber DeGraaff, R. 2008, AJ, 136, 2295.
115. *The Nascent Red Sequence at $z \sim 2$*
Zirm, A. W., Stanford, S. A., Postman, M., Overzier, R. A., **Blakeslee, J. P.**, Rosati, P., Kurk, J., Pentericci, L., Venemans, B., Miley, G. K., Röttgering, H. J. A., Franx, M., van der Wel, A., Demarco, R., & van Breugel, W. 2008, ApJ, 680, 224.
114. *The ACS Virgo Cluster Survey. XV. The Formation Efficiencies of Globular Clusters in Early-Type Galaxies: The Effects of Mass and Environment*
Peng, E. W., Jordán, A., Côté, P., Takamiya, M., West, M. J., **Blakeslee, J. P.**, Chen, C.-W., Ferrarese, L., Mei, S., Tonry, J. L., & West, A. A. 2008, ApJ, 681, 197.
113. *The Environment of M85 Optical Transient 2006-1: Constraints on the Progenitor Age and Mass*
Ofek, E. O., Kulkarni, S. R., Rau, A., Cenko, S. B., Peng, E. W., **Blakeslee, J. P.**, Côté, P., Ferrarese, L., Jordán, A., Mei, S., Puzia, T., Bradley, L.D., Magee, D., & Bouwens, R. 2008, ApJ, 674, 447.
112. *Lyman Break Galaxies, Ly α Emitters, and a Radio Galaxy in a Protocluster at $z = 4.1$*
Overzier, R.A., Bouwens, R.J., Cross, N.J.G., Venemans, B.P., Miley, G.K., Zirm, A.W., Benítez, N., **Blakeslee, J. P.**, Coe, D., Demarco, R., Ford, H.C., Homeier, N.L., et al. 2008, ApJ, 673, 143.

111. *Principal Component Analysis of the Time- and Position-dependent Point-Spread Function of the Advanced Camera for Surveys*
Jee, M. J., **Blakeslee, J. P.**, Sirianni, M., Martel, A.R., White, R.L., & Ford, H.C. 2007, PASP, 119, 1403.
110. *Low-Mass X-Ray Binaries and Globular Clusters in Centaurus A*
Jordán, A., Sivakoff, G.R., McLaughlin, D.E., **Blakeslee, J. P.**, Evans, D.A., Kraft, R.P., Hardcastle, M.J., Peng, E.W., Côté, P., Croston, J.H., Juett, A.M., Minniti, D., et al. 2007, ApJ, 671, L117.
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13. *An Old Cluster in NGC 6822*
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10. *Ringlike Structure in the Radio Lobe of MG 0248+0641*
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7. *The Dependence of Globular Cluster Number on Density for Abell Cluster Central Galaxies*
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4. *Globular Clusters in Fornax: Does M^0 Depend on Environment?*
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Book Chapters

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2. *The Extragalactic Distance Scale*
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Technical Reports

4. *Gemini Observatory's Impact on Canadian Students*
Blakeslee, J. P., Internal Report to the Canadian Gemini Assessment Panel, October 2009.
3. *Final Report of the CSA Discipline Working Group on Wide-Field Imaging from Space*
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Selected Other Publications (unrefereed)

20. *Digging Deep in Pandora's Cluster*
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19. *PyDrizzle: Python version of Drizzle*
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18. *Cosmic Distances from Surface Brightness Fluctuations*
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17. *Surface Brightness Fluctuations as Stellar Population Indicators*
Blakeslee, J. P. 2009, American Institute of Physics Conference Series, 1111, 27.
16. *ACS Studies of Clusters and Superclusters of Galaxies*
Blakeslee, J. P. 2007, "Cosmic Frontiers," ASP Conference Series, 379, 99.
15. *Cluster Evolution Since Redshift $z \sim 1$*
Demarco, R., **Blakeslee, J. P.**, Ford, H.C., et al., 2005, 5th Marseille International Cosmology Conference, "The Fabulous Destiny of Galaxies: Bridging Past and Present," 505.
14. *Dim Matter in the Dark Disk Galaxy NGC 2915*
Meurer, G. R., **Blakeslee, J. P.**, Ford, H. C., et al. 2003, IAU Symposium, 220, 42.
13. *ACS Observations of Three High-Redshift Galaxy Clusters*
Blakeslee, J. P., Postman, M., Rosati, P., et al. 2003, The Cosmic Cauldron, 25th IAU Meeting, Joint Discussion 10, 40.
12. *Extreme Globular Cluster Systems*
Blakeslee, J. P., Meurer, G.R., Ford, H.C., et al. 2003, Extragalactic Globular Clusters and their Host Galaxies, 25th IAU Meeting, Joint Discussion 6, 34.
11. *An Automatic Image Reduction Pipeline for the Advanced Camera for Surveys*
Blakeslee, J. P., Anderson, K.R., Meurer, G.R., Benítez, N., & Magee, D. 2003, ASP Conf. Ser. 295: Astronomical Data Analysis Software and Systems XII, 257.
10. *Calibration of Geometric Distortion in the ACS Detectors*
Meurer, G. R., Lindler, D. J., **Blakeslee, J. P.**, et al. 2003, Proc. SPIE, 4854, 507.
9. *Testing the Supernova, Cepheid, and Early-type Galaxy Distance Scales*
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8. *Supernova 2002dd*
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7. *Cluster-Cluster Lensing in Abell 2152*
Blakeslee, J. P. 2001, STScI Symp. Ser., The Dark Universe: Matter, Energy, and Gravity, ed. M. Livio, 8
6. *Comparing the SBF Survey Velocity Field with the Gravity Field from Redshift Surveys*
Blakeslee, J. P., Davis, M., Tonry, J.L., et al. 2000, ASP Conf. Ser. 201: Cosmic Flows, 254.
5. *Huddled Masses Yearning to Stream Free: Globular Clusters in the Hearts of Galaxy Clusters*
Blakeslee, J. P. 2000, Constructing the Universe with Clusters of Galaxies, 61.
4. *Constraining the Cosmic Mass Density from the SBF Survey Peculiar Velocities*
Blakeslee, J. P., Willick, J. A., Tonry, J. L., Strauss, M. A., & Davis, M. 2000, IAU Symp., 201, 45.

3. *The Virgo Cluster in 3-D*.
West, M. J., & **Blakeslee, J. P.** 1999, JRASC, 93, 176.
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Metzger, M. R., Cohen, J. G., **Blakeslee, J. P.**, Kulkarni, S. R., Djorgovski, S. G., Steidel, C. C., & Frail, D. A. 1997, IAUC, 6631, 2.
1. *Supernova 1993J in NGC 3031*
Blakeslee, J. P. & Tonry, J. L. 1993, IAUC, 5758, 1.

Colloquia, Invited, and Contributed Talks (since 2005):

- Colloquium, Department of Astronomy, University of Washington, Seattle, WA (May 2016)
- Invited Talk, *International Workshop on Galaxy Clusters and Galaxy Formation*, Seoul, Korea (Oct 2015)
- Contributed talk, *The Future and Science of Gemini Observatory*, Toronto, ON (June 2015)
- Colloquium, Utah Valley University, Orem, UT (Feb 2015)
- Colloquium, Institute of Astrophysics, Pontificia Universidad Catolica de Chile, Santiago (Nov 2014)
- Invited Talk, *Evolution of Stellar Populations in Globular Clusters & Galaxies*, Seoul, Korea (June 2014)
- Invited Talk, *The Cosmic Distance Scale*, STScI Workshop, Baltimore, MD (April 2014)
- Colloquium, San Diego State University, San Diego, CA (February 2014)
- Colloquium, Western Washington University, Bellingham, WA (December 2013)
- Invited talk, *Cosmic Flows: Observations and Simulations*, Marseille, France (June 2013)
- Contributed talk, *Small Stellar Systems: from Globular Clusters to Dwarf Galaxies*, Prato, Italy (June 2013)
- Invited talk, *IAU Symp. 289: Advancing the Physics of Cosmic Distances*, Beijing, China (August 2012)
- Invited lecture, *The Fundamental Cosmic Distance Ladder and Transient Sky*, Teramo, Italy (June 2012)
- Invited review, *The Fundamental Cosmic Distance Scale: Gaia Perspective*, Naples, Italy (May 2011)
- Seminar, Yonsei University, Seoul, South Korea (November 2010)
- Invited talk, *Science with the Hubble Space Telescope III*, Venice, Italy (October 2010)
- Colloquium, Swinburne University, Melbourne, Australia (September 2010)
- Invited review, *Cosmic Co-Motion: Peculiar Velocities in Our Expanding Universe*, Australia (Sep 2010)
- Colloquium, University of Western Ontario, London, ON, Canada (May 2010)
- Colloquium, Yonsei University, Seoul, South Korea (May 2009)
- Colloquium, Gemini Observatory, South Base Facility, La Serena, Chile (March 2009)
- Seminar, Teramo Observatory, Italy (Sep 2008)
- Invited review, *Probing Stellar Populations out to the Distant Universe*, Cefalù, Italy (Sep 2008)
- Invited science talk, HIA Advisory Board Meeting, Victoria, Canada (Feb 2008)
- Invited talk, *Tracing Cosmic Evolution with Clusters of Galaxies*, Sesto, Italy (June 2007)
- Colloquium, University of Idaho, Moscow, ID (April 2007)
- Colloquium, Herzberg Institute of Astrophysics, Victoria, Canada (March 2007)
- Colloquium, University of North Carolina, Chapel Hill, NC (March 2007)
- Invited talk, Advanced Camera for Surveys Science Meeting, Jackson, Wyoming (Sep 2006)
- Contributed talk, *Cosmic Frontiers* conference, Durham, UK (July 2006)
- Contributed talk, *Galaxies and Structures through Cosmic Times*, Venice, Italy (March 2006)
- Invited talk, Advanced Camera for Surveys Science Meeting, Aspen, Colorado (Sep 2005)
- Seminar, Center for Astrophysical Sciences, Johns Hopkins U., Baltimore, MD (April 2005)
- Colloquium, National Optical Astronomy Observatories, Tucson, AZ (Feb 2005)
- Colloquium, Washington State University, Pullman, WA (Feb 2005)

Colloquium, Pennsylvania State University, State College, PA (Feb 2005)

Public Lectures:

- “Astronomy in Dante’s Divine Comedy,” St. Joseph the Worker parish, Victoria (25 Mar 2016)
- “A Quarter Century of Hubble in Space: A Personal Perspective,” Royal BC Museum, Victoria (25 Apr 2015)
- “That All Might See” (astronomy history), St. Edward’s Senior Group, Duncan, BC (27 Jan 2015)
- “A Tour of the Universe,” St. Edward’s Senior Group, Duncan, BC (20 Jan 2015)
- “Our Place in the Universe,” 1st Shawnigan Lake Cub Scout Pack, Shawnigan Lake, BC (12 Feb 2014)
- “Our Universe: The View from the Centre,” Centre of the Universe, Victoria, BC (2 lectures, 3 Aug 2013)
- “Venus Transit Reprise: The Quest to Discover the Scale of the Universe,” Cowichan Valley Star Finders’ Island Star Party, Cowichan Station, BC (21 Jul 2012)
- “The Transit of Venus and the Quest for the Scale of the Universe,” CU, Victoria, BC (5 Jun 2012)
- “Reflections on the Universe,” St. Edward’s Youth Group, Duncan, BC (1 Oct 2011)
- “An Epistemology of Planets & Diverse Other Cosmic Verses,” Royal Astronomical Society of Canada, Victoria chapter, annual star party, Metchosin, BC (30 Jul 2011)
- “Hubble’s Greatest Hits,” Centre of the Universe, Victoria, BC (28 Aug 2010)
- “Galileo: History, Controversy, and Legacy,” Centre of the Universe (CU), Victoria, BC (25 Jul 2009)
- “Highlights from the First 3 Years of the Hubble ACS,” Palouse Astron. Society, Pullman, WA (Oct 2005)
- “The Hubble Space Telescope,” 4H Rocket Club, Baltimore, MD (May 2004)