

Δημοσιεύσεις

[2020]

1. Cheung, Sze-Leung; Vauclair, Sylvie D.; Cui, Chenzhou; Li, Shanshan; Hanaoka, Yoichiro; Hunt, Sharon E.; Kawagoe, Shio K.; Kusakabe, Nobuhiko; Nakamura, Shigeru; **Maravelias, Grigoris; Vourliotis, Emmanouel; Marouda, Krinio; Belias, Ioannis; Kardasis, Emmanouel; Papadeas, Pierros; Strikis, Iakovos D.; Vakalopoulos, Eleftherios; Voutyras, Orfefs**; Marchetti, Lucia; Jarrett, Thomas H. Marchis, Franck; Malvache, Arnaud; Marfisi, Laurent; Borot, Antonin; Arbouch, Emmanuel; Villicaña-Pedraza, I.; Carreto-Parra, F.; Prugh, S.; Lopez, K.; Nuss, J.; Cadena, D.; Lopez, V.; Shah, Priya (2020), *FM14 Session 1: Bridging the Astronomy Research and Outreach Communities – Recent Highlights, Emerging Collaborations, Best Practices and Support Structures*, Astronomy in Focus XXX, presented at IAU XXX General Assembly, Vienna, Austria. Proceedings of the IAU, 2020, pp. 510-511 [[2020IAUGA..30..510C](#)]
2. Pieńkowski, D.; Gałan, C.; Tomov, T.; Gazeas, K.; Wychudzki, P.; Mikołajewski, M.; Kubicki, D.; Stael, B.; Zoła, S.; Pakońska, P.; Dębski, B.; Kundera, T.; Ogłóża, W.; Drózd, M.; Baran, A.; Winiarski, M.; Siwak, M.; Dimitrov, D.; Kjurkchieva, D.; Marchev, D. Armiński, A.; Miller, I.; Kołaczkowski, Z.; Moździerski, D.; Zahajkiewicz, E.; Bruś, P.; Pigulski, A.; Smęła, T.; Conseil, E.; Boyd, D.; Conidis, G. J.; Plauchu-Frayn, I.; Heras, T. A.; **Kardasis, E.**; Biskupski, M.; Kneip, R.; Hambálek, L.; Pribulla, T.; Kundra, E.; Garai, Z.; Rodriguez, D.; Kamiński, T.; Dubois, F.; Logie, L.; Capetillo Blanco, A.; Kankiewicz, P.; Świerczyński, E.; Martignoni, M.; Sergey, I.; Kare Trandem Qvam, J.;

- Semkov, E.; Ibryamov, S.; Peneva, S.; Gonzalez Carballo, J. -L.; Ribeiro, J.; Dean, S.; Apostolovska, G.; Donchev, Z.; Corp, L.; McDonald, P.; Rodriguez, M.; Sanchez, A.; Wiersema, K.; Conseil, E.; Menke, J.; Sergej, I.; Richardson, N. (2020), *International observational campaign of the 2014 eclipse of EE Cephei*, *Astronomy & Astrophysics*, Volume 639, id.A23 [[2020A&A...639A..23P](#)]
3. Littlefield, Colin; Garnavich, Peter; Kennedy, Mark R.; Patterson, Joseph; Kemp, Jonathan; Stiller, Robert A.; Hamsch, Franz-Josef; Heras, Teofilo Arranz; Myers, Gordon; Stone, Geoffrey; Sjoberg, George; Dvorak, Shawn; Nelson, Peter; Popov, Velimir; Bonnardeau, Michel; Vanmunster, Tonny; de Miguel, Enrique; Alton, Kevin B.; Harris, Barbara; Cook, Lewis M. Graham, Keith A.; Brincat, Stephen M.; Lane, David J.; Foster, James; Pickard, Roger; Sabo, Richard; Vietje, Brad; Lemay, Damien; Briol, John; Krumm, Nathan; Dadighat, Michelle; Goff, William; Solomon, Rob; Padovan, Stefano; Bolt, Greg; **Kardasis, Emmanuel**; Debackere, Andre; Thrush, Jeff; Stein, William; Coulter, Daniel; Tsehmeystrenko, Valery; Gout, Jean-Francois; Lewin, Pablo; Galdies, Charles; Fernandez, David Cejudo; Walker, Gary; Boardman Jr., James; Pellett, Emil (2019), *The Rise and Fall of the King: The Correlation between F0 Aquarii's Low States and the White Dwarf's Spindown*, *The Astrophysical Journal*, Volume 896, Issue 2, id.116, 16 pp. [[2020ApJ...896..116L](#)]
4. McKim, R. J.; Abel, P. G.; **Kardasis, E. I.** (2020), *Short paper: Remarkable waves observed in the atmosphere of Venus, 2015-2020*, *Journal of the British Astronomical Association*, vol.130, no.4, p.228-233, [[2020JBAA..130..228M](#)]
5. **Kardasis, Emmanouil**; Peralta, Javier; **Maravelias, Grigoris**; Naryzhniy, Yaroslav (2020), *Amateur observations of a planetary-scale wave in the middle clouds of Venus*, 14th Europlanet Science Congress 2020,

held virtually, 21 September 2020 – 9 October, 2020, id. EPSC2020-712 [[2020EPSC...14..712K](#)]

6. Kokori, Anastasia; Tsiaras, Angelos; Edwards, Billy; Rocchetto, Marco; Tinetti, Giovanna; Wünsche, Anaël; Paschalis, Nikolaos; Agnihotri, Vikrant Kumar; Bachschmidt, Matthieu; Bretton, Marc; Caines, Hamish; Caló, Mauro; Casali, Roland; Crow, Martin; Dawes, Simon; Deldem, Marc; Deligeorgopoulos, Dimitrios; Dymock, Roger; Evans, Phil; Falco, Carmelo Ferratfiat, Stephane; Fowler, Martin; Fitcher, Stephen; Guerra, Pere; Hurter, Francois; Jones, Adrian; Kang, Wonseok; Kim, Taewoo; Lee, Richard; Lopresti, Claudio; Marino, Antonio; Mallonn, Matthias; Mortari, Fabio; Morvan, Mario; Mugnai, Lorenzo V.; Nastasi, Alessandro; Perroud, Valère; Pereira, Cédric; Phillips, Mark; Pintr, Pavel; Raetz, Manfred; Regembal, Francois; Savage, John; Sedita, Danilo; Sioulas, Nick; **Strikis, Iakovos**; Thurston, Geoffrey; Tomacelli, Andrea; Tomatis, Alberto (2020), *ExoClock Project: An open platform for monitoring the ephemerides of Ariel targets with contributions from the public*, eprint arXiv:2012.07478 [[2020arXiv201207478K](#)]

[2019]

1. Moutsouroufi, Konstantina; Maravelias, Grigoris; Marios Strikis, Iakovos; Kardasis, Emmanuel; Voutyras, Orfefs; Kountouris, Giorgos; Evangelopoulos, Athanasios; Aggelis, Konstantinos; Papadeas, Pierros; Schmidt, Tamara; Christou, Apostolos (2019), *Evaluating introductory seminars on observational astronomy, using the Euoplanet Evaluation Toolkit*, EPSC-DPS Joint Meeting 2019, held 15-20 September 2019 in Geneva, Switzerland, id. EPSC-DPS2019-1749 [[2019EPSC...13.1749M](#)]

2. Peralta, J.; Iwagami, N.; Sánchez-Lavega, A.; Lee, Y. J.; Hueso, R.; Narita, M.; Imamura, T.; Miles, P.; Wesley, A.; **Kardasis, E.**; Takagi, S. (2019), *Morphology and Dynamics of Venus's Middle Clouds With Akatsuki/IR1*, *Geophysical Research Letters*, vol. 46 (5), p. 2399-2407 [[2019GeoRL..46.2399P](#)]

[2018]

1. **Maravelias, Grigoris; Vourliotis, Emmanouel; Marouda, Krinio; Belias, Ioannis; Kardasis, Emmanouel; Papadeas, Pierros; Strikis, Iakovos D.; Vakalopoulos, Eleftherios; Voutyras, Orfefs** (2018), *A paradigm to develop new contributors to Astronomy*, submitted to the proceedings of IAU FM14 "IAU's role on global astronomy outreach, the latest challenges and bridging different communities" (Vienna, Aug. 23, 2018), eprint arXiv:1810.04562 [[2018arXiv181004562M](#)]
2. **Kardasis, Emmanouil; Takoudi, Alexia** (2018), *Jupiter's banded pattern changes in the 0.89 μ m band*, European Planetary Science Congress 2018, held 16-21 September 2018 at TU Berlin, Berlin, Germany, id.EPSC2018-270 [[2018EPSC...12..270K](#)]
3. Saquet, E.; Emelyanov, N.; Robert, V.; Arlot, J.-E.; Anbazhagan, P.; Baillié, K.; Bardecker, J.; Berezhnoy, A. A.; Bretton, M.; Campos, F.; Capannoli, L.; Carry, B.; Castet, M.; Charbonnier, Y.; Chernikov, M. M.; Christou, A.; Colas, F.; Coliac, J.-F.; Dangel, G.; Dechambre, O.; Delcroix, M.; Dias-Oliveira, A.; Drillaud, C.; Duchemin, Y.; Dunford, R.; Dupouy, P.; Ellington, C.; Fabre, P.; Filippov, V. A.; Finnegan, J.; Foglia, S.; Font, D.; Gaillard, B.; Galli, G.; Garlitz, J.; Gasmi, A.; Gaspar, H. S.; Gault, D.; Gazeas, K.; George, T.; Gorda, S. Y.; Gorshanov, D. L.; Gualdoni,

C.; Guhl, K.; Halir, K.; Hanna, W.; Henry, X.; Herald, D.; Houdin, G.; Ito, Y.; Izmailov, I. S.; Jacobsen, J.; Jones, A.; Kamoun, S.; **Kardasis, E.**; Karimov, A. M.; Khovritchev, M. Y.; Kulikova, A. M.; Laborde, J.; Lainey, V.; Lavayssiere, M.; Le Guen, P.; Leroy, A.; Loader, B.; Lopez, O. C.; Lyashenko, A. Y.; Lyssenko, P. G.; Machado, D. I.; Maigurova, N.; Manek, J.; Marchini, A.; Midavaine, T.; Montier, J.; Morgado, B. E.; Naumov, K. N.; Nedelcu, A.; Newman, J.; Ohlert, J. M.; Oksanen, A.; Pavlov, H.; Petrescu, E.; Pomazan, A.; Popescu, M.; Pratt, A.; Raskhozhev, V. N.; Resch, J.-M.; Robilliard, D.; Roschina, E.; Rothenberg, E.; Rottenborn, M.; Rusov, S. A.; Saby, F.; Saya, L. F.; Selvakumar, G.; Signoret, F.; Slesarenko, V. Y.; Sokov, E. N.; Soldateschi, J.; Sonka, A.; Soulie, G.; Talbot, J.; Tejfel, V. G.; Thuillot, W.; Timerson, B.; Toma, R.; Torsellini, S.; Trabuco, L. L.; Traverse, P.; Tsamis, V.; Unwin, M.; Abbeel, F. Van Den; Vandenbruaene, H.; Vasundhara, R.; Velikodsky, Y. I.; Vienne, A.; Vilar, J.; Vugnon, J.-M.; Wuensche, N.; Zeleny, P. (2018), *The PHEMU15 catalogue and astrometric results of the Jupiter's Galilean satellite mutual occultation and eclipse observations made in 2014-2015*, Monthly Notices of the Royal Astronomical Society, vol. 474 (4), p. 4730-4739 [[2018MNRAS.474.4730S](https://doi.org/10.1093/mnras/sty1005)]

4. Boyajian, Tabetha. S.; Alonso, Roi; Ammerman, Alex; Armstrong, David; Asensio Ramos, A.; Barkaoui, K.; Beatty, Thomas G.; Benkhaldoun, Z.; Benni, Paul; Bentley, Rory O.; Berdyugin, Andrei; Berdyugina, Svetlana; Bergeron, Serge; Bieryla, Allyson; Blain, Michaela G.; Capetillo Blanco, Alicia; Bodman, Eva H. L.; Boucher, Anne; Bradley, Mark; Brincat, Stephen M.; Brink, Thomas G.; Briol, John; Brown, David J. A.; Budaj, J.; Burdanov, A.; Cale, B.; Aznar Carbo, Miguel; Castillo García, R.; Clark, Wendy J.; Clayton, Geoffrey C.; Clem, James L.; Coker, Phillip H.; Cook, Evan M.; Copperwheat, Chris M.; Curtis, J. L.; Cutri, R. M.;

Cseh, B.; Cynamon, C. H.; Daniels, Alex J.; Davenport, James R. A.; Deeg, Hans J.; De Lorenzo, Roberto; de Jaeger, Thomas; Desrosiers, Jean-Bruno; Dolan, John; Dowhos, D. J.; Dubois, Franky; Durkee, R.; Dvorak, Shawn; Easley, Lynn; Edwards, N.; Ellis, Tyler G.; Erdelyi, Emery; Ertel, Steve; Farfán, Rafael. G.; Farihi, J.; Filippenko, Alexei V.; Foxell, Emma; Gandolfi, Davide; Garcia, Faustino; Giddens, F.; Gillon, M.; González-Carballo, Juan-Luis; González-Fernández, C.; González Hernández, J. I.; Graham, Keith A.; Greene, Kenton A.; Gregorio, J.; Hallakoun, Na'ama; Hanyecz, Ottó; Harp, G. R.; Henry, Gregory W.; Herrero, E.; Hildbold, Caleb F.; Hinzl, D.; Holgado, G.; Ignácz, Bernadett; Ilyin, Ilya; Ivanov, Valentin D.; Jehin, E.; Jermak, Helen E.; Johnston, Steve; Kafka, S.; Kalup, Csilla; **Kardasis, Emmanuel**; Kaspi, Shai; Kennedy, Grant M.; Kiefer, F.; Kielty, C. L.; Kessler, Dennis; Kiiskinen, H.; Killestein, T. L.; King, Ronald A.; Kollar, V.; Korhonen, H.; Kotnik, C.; Könyves-Tóth, Réka; Kriskovics, Levente; Krumm, Nathan; Krushinsky, Vadim; Kundra, E.; Lachapelle, Francois-Rene; LaCourse, D.; Lake, P.; Lam, Kristine; Lamb, Gavin P.; Lane, Dave; Lau, Marie Wingyee; Lewin, Pablo; Lintott, Chris; Lisse, Carey; Logie, Ludwig; Longeard, Nicolas; Lopez Villanueva, M.; Whit Ludington, E.; Mainzer, A.; Malo, Lison; Maloney, Chris; Mann, A.; Mantero, A.; Marengo, Massimo; Marchant, Jon; Martínez González, M. J.; Masiero, Joseph R.; Mauerhan, Jon C.; McCormac, James; McNeely, Aaron; Meng, Huan Y. A.; Miller, Mike; Molnar, Lawrence A.; Morales, J. C.; Morris, Brett M.; Muterspaugh, Matthew W.; Nespral, David; Nugent, C. R.; Nugent, Katherine M.; Odasso, A.; O'Keefe, Derek; Oksanen, A.; O'Meara, John M.; Ordasi, Andrés; Osborn, Hugh; Ott, John J.; Parks, J. R.; Rodriguez Perez, Diego; Petriew, Vance; Pickard, R.; Pál, Andrés; Plavchan, P.; Pollacco, Don; Pozo Nuñez, F.; Pozuelos, F. J.; Rau, Steve; Redfield, Seth; Relles, Howard;

Ribas, Ignasi; Richards, Jon; Saario, Joonas L. O.; Safron, Emily J.; Sallai, J. Martin; Sárneczky, Krisztián; Schaefer, Bradley E.; Schumer, Clea F.; Schwartzendruber, Madison; Siegel, Michael H.; Siemion, Andrew P. V.; Simmons, Brooke D.; Simon, Joshua D.; Simón-Díaz, S.; Sitko, Michael L.; Socas-Navarro, Hector; Sódor, Á.; Starkey, Donn; Steele, Iain A.; Stone, Geoff; Strassmeier, Klaus G.; Street, R. A.; Sullivan, Tricia; Suomela, J.; Swift, J. J.; Szabó, Gyula M.; Szabó, Róbert; Szakáts, Róbert; Szalai, Tamás; Tanner, Angelle M.; Toledo-Padrón, B.; Tordai, Tamás; Triaud, Amaury H. M. J.; Turner, Jake D.; Ulowetz, Joseph H.; Urbanik, Marian; Vanaverbeke, Siegfried; Vanderburg, Andrew; Vida, Krisztián; Vietje, Brad P.; Vinkó, József; von Braun, K.; Waagen, Elizabeth O.; Walsh, Dan; Watson, Christopher A.; Weir, R. C.; Wenzel, Klaus; Westendorp Plaza, C.; Williamson, Michael W.; Wright, Jason T.; Wyatt, M. C.; Zheng, WeiKang; Zsidi, Gabriella (2018), *The First Post-Kepler Brightness Dips of KIC 8462852*, *The Astrophysical Journal Letters*, vol. 853 (1), L8 [[2018ApJ...853L...8B](#)]

[2017]

1. **Kardasis, M.** (2017), *Digital amateur observations of Venus at $0.9\mu\text{m}$* , European Planetary Science Congress 2017, held 17-22 September, 2017 in Riga Latvia, id. EPSC2017-405 [[2017EPSC...11..405K](#)]
2. **Kardasis, M.** (2017), *A simplified method to track long-term changes in Jupiter's belt/zone structure*, European Planetary Science Congress 2017, held 17-22 September, 2017 in Riga Latvia, id. EPSC2017-236 [[22017EPSC...11..236K](#)]

[2016]

1. **Kardasis, E.**; Rogers, J. H.; Orton, G.; Delcroix, M.; Christou, A.; Foulkes, M.; Yanamandra-Fisher, P.; Jacquesson, M.; **Maravelias, G.** (2016), *The need for professional-amateur collaboration in studies of Jupiter and Saturn*, Journal of the British Astronomical Association, vol. 126 (1), p. 29-39 [[2016JBAA..126..29K](#)]

[2015]

1. **Kardasis, E.**; **Vourliotis, E.**; **Bellias, I.**; **Maravelias, G.**; **Vakalopoulos, E.**; **Papadeas, P.**; **Marouda, K.**; **Voutyras, O.** (2015), *Spreading the passion for scientifically useful planetary observations*, European Planetary Science Congress 2015, held 27 September – 2 October, 2015 in Nantes, France, id.EPSC2015-707 [[2015EPSC...10..707K](#)]
2. **Καρδάσης Ε.**, **Βουρλιώτης Ε.**, **Μαραβέλιας Γ.**, **Μπελιάς Ι.**, **Στέλλας Ι.**, **Βουτυράς Ο.**, **Στρίκης Ι.**, **Παπαδέας Π.**, **Βακαλόπουλος Ε.**, **Μαρούδα Κ.** (2015), *Εκπαιδευτικό Πρόγραμμα Παρατήρησης Πλανητών (ΠΠΠ) Μάρτιος 2015*, Πρακτικά 9ου Πανελληνίου Συνεδρίου Ερασιτεχνικής Αστρονομίας, Σπάρτη, 9-11 Οκτωβρίου 2015, σελ. 95
3. **Μαραβέλιας Γ.**, **Βουρλιώτης Ε.**, **Μαρούδα Κ.**, **Καρδάσης Ε.**, **Στρίκης Ι.-Μ.** (2015), *Καμπύλη φωτός του ΕΕ Κηφέα από την έκλειψη του 2014*, Πρακτικά 9ου Πανελληνίου Συνεδρίου Ερασιτεχνικής Αστρονομίας, Σπάρτη, 9-11 Οκτωβρίου 2015, σελ. 115

[2014]

1. Haver, R.; Calabresi, M.; Panella, M.; Jaeger, M.; Prosperi, E.; Vollmann, W.; Hasubick, W.; Seki, T.; Szekely, P.; Sarneczky, K.; Gendre, B.; Roy, R.; Papez, M.-F.; Boutaric, M.; Burtel, G.; Burtel, M.; Courtel, Y.; Parsy, C.; Senot, J.; Senot, M.-F.; Stasik, M.; Roy, J.-C.; Behrend, R.; Tholen, D. J.; McMillan, A. F. Tubbiolo R. S.; Johnson, J. A.; Kowalski, R. A.; Larson, S. M.; Christensen, E. J.; Gibbs, A. R.; Grauer, A. D.; Hill, R. E.; Shelly, F. C.; Durig, D. T.; Hurst, R. W.; Devine, R. W.; Carpenter, C. F.; Whaley, C. B.; Steinhauer, C. G.; Jackson, S. R.; Caldwell, M. C. O.; Castellano, J.; Rinner, C.; Kugel, F.; Nicolas, J.; Klotz, A.; Serrau, M.; Bosch, J. M.; Olivera, R.; Bryssinck, E.; Soulier, J.-F.; Shurpakov, S.; Gaitan, J.; Hills, K.; Takahashi, T.; Herald, D.; Drummond, J.; Gibson, B.; Goggia, T.; Primak, N.; Schultz, A.; Willman, M.; Bolin, B.; Chambers, K.; Chastel, S.; Denneau, L.; Flewelling, H.; Huber, M.; Magnier, E.; Schunova, E.; Wainscoat, R.; Waters, C.; Pei, W.; Felber, T.; Hamsch, J.; Banks, L.; Blythe, M.; Brungard, R.; Festler, P.; McVey, T.; Paige, J.; Robertson, W.; Spitz, G.; Byun, C.; Cornell, M.; Goldberg, M.; Klein, A.; Ruprecht, J.; Ushomirsky, G.; Varey, J.; Viggh, H.; Woods, D.; Elenin, L.; Savanevych, V.; Bryukhovetskiy, A.; Waszczak, A.; Buczynski, D.; Limon, F.; Gonzalez, J.; Hernandez, J. F.; Garcia, F.; Arnold, L.; Vintdevara, C.; Mattiazzo, M.; Storey, D.; **Kardasis, M.**; Paul, N.; Novichonok, A.; Jacques, C.; Pimentel, E.; Barros, J.; Micheli, M.; Farnocchia, D.; Barentsen, G.; Oey, J.; Camilleri, P.; Williams, H.; Lutkenhoner, B.; Maury, A.; Diez, K.; Linan, G. (2014), *Observations and Orbits of Comets*, Minor Planet Electronic Circ., No.2014-T44 [[2014MPEC...T...44H](#)]

[2013]

1. **Kardasis, E.; Maravelias, G.; Yanamandra-Fisher, P.; Orton, G.; Rogers, J.; Jacquesson, M.; Christou A.; Delcroix M.** (2013), *The need of Professional-Amateur collaborations to the monitoring of the giant planets*, The 11th Hellenic Astronomical Conference, held 8-12 September, 2013 in Athens, Greece, p. 18 [[2013hell.conf0..18K](#)]
2. **Voutyras, O.; Maravelias, G.; Bellias, I.; Kardasis, E.** (2013), *10 Years of Developing Outreach Techniques and Best Practice by the Hellenic Amateur Astronomy Association*, European Planetary Science Congress 2013, held 8-13 September in London, UK, id.EPSC2013-798 [[2013EPSC...8..798V](#)]
3. **Kardasis, E.** (2013), *Digital daylight observations of the planets with small telescopes*, European Planetary Science Congress 2013, held 8-13 September in London, UK, id.EPSC2013-795 [[2013EPSC...8..795K](#)]

[2012]

1. Yanamandra-Fisher, Padma A.; Orton, G. S.; Casquinha, P.; Coffelt, A.; Delcroix, M.; Go, C.; Hueso, R.; Jaeschke, W.; **Kardasis, M.**; Kraaikamp, E.; Morales, E.; Peach, D.; Rogers, J.; Wesley, A.; Willems, F.; Wilson, T. (2012), *Partnerships between Professional and Amateur Astronomers: A Shift in Research Paradigm*, American Astronomical Society, DPS meeting #44, id.411.03 [[2012DPS...4441103Y](#)]
2. **Maravelias, G.; Kardasis, E.; Strikis, I.-M.; Georgalas, B.**; Koutoulaki, M. (2012), *Report From the epsilon Aurigae Campaign in Greece*, The Journal of the American

- Association of Variable Star Observers, vol. 40 (2), p. 679 [[2012JAVSO..40..679M](#)]
3. Kloppenborg, B. K.; Pieri, R.; Eggenstein, H.-B.; **Maravelias, G.**; Pearson, T. (2012), *A Demonstration of Accurate Wide-field V-band Photometry Using a Consumer-grade DSLR Camera*, The Journal of the American Association of Variable Star Observers, vol. 40 (2), p. 815 [[2012JAVSO..40..815K](#)]
 4. **Kardasis, E.** (2012), *The use of technology in capturing details on Jupiter's system with small telescopes*, European Planetary Science Congress 2012, held 23-28 September, 2012 in Madrid, Spain, id. EPSC2012-927 [[2012epsc.conf..927K](#)]
 5. **Strikis, I. M.**; Kouloumvakos, A.; Xystouris, G. (2012), *Coronal temperature during total solar eclipses at the extended solar minimum of solar cycle 23*, 10th Hellenic Astronomical Conference, held at Ioannina, Greece, 5-8 September 2011, p. 13 [[2012hell.confR..13S](#)]
 6. **Maravelias, G.** (2012), *First results on video meteors from Crete, Greece*, Proceedings of the International Meteor Conference, Sibiu, Romania, 15-18 September, 2011 Eds.: Gyssens, M.; and Roggemans, P. International Meteor Organization, ISBN 2978-2-87355-023-3, pp. 94-99 [[2012pimo.conf..94M](#)]

[2011]

1. **Kardasis, E. I.** (2011), *The 2010-11 apparition of Jupiter and the South Equatorial Belt (SEB) Revival*, EPSC-DPS Joint Meeting 2011, held 2-7 October 2011 in Nantes, France, p.719 [[2011epsc.conf..719K](#)]
2. **Strikis, I. M.**; Kouloumvakos, A.; Xystouris, G.; Emmanouilides, K.; Avgouli, O. (2011), *Pro-Am Collaboration in Greece, in Solar Research*, EPSC-DPS

Joint Meeting 2011, held 2-7 October 2011 in Nantes, France, p. 1207 [[2011epsc.conf.1207S](#)]

3. **Maravelias, G.** (2011), *Hellenic Amateur Astronomy Association's activities: Preliminary results on Perseids 2010*, Proceedings of the International Meteor Conference, Armagh, Northern Ireland, 16-19 September, 2010 Eds.: Asher, D.J.; Christou, A.A.; Atreya, P.; and Barentsen, G. International Meteor Organization, ISBN 2978-2-87355-022-6, pp. 45-47 [[2011pimo.conf...45M](#)]

[2010]

1. Hopkins, Jeffrey L.; Stencel, Robert E.; Leadbeater, Robin; Beckmann, Paul J.; Buil, Christian; Collins, Donald; Colombo, Tiziano; Garrel, Thierry; Gorodenski, Stanley; Gudmundsson, Snaevarr; Karlsson, Mukund Kurtadikar; Lindberg, Hans-Goran; Loughney, Des; Mauclaire, Benji; McCandless, Brian E.; Melillo, Frank J.; Miles, Richard; Pearson, Robert T.; Samolyk, Gerard; Schanne, Lothar; **Strikis, Iakovos Marios**; Teyssier, François; Thizy, Olivier (2010), *Epsilon Aurigae Eclipse 2009 – Ingress*, The Society for Astronomical Sciences 29th Annual Symposium on Telescope Science, held May 11-13, 2010 at Big Bear Lake, CA, published by the Society for Astronomical Sciences, pp. 13-27 [[2010SASS...29...13H](#)]
2. Howe, Rodney; **Strikis, Iakovos-Marios**; Bareket, Ido; **Stouraitis Dimitrios** (2010), *Imaging Dense Globular Clusters like M3 and M15*, The Society for Astronomical Sciences 29th Annual Symposium on Telescope Science. Held May 11-13, 2010 at Big Bear Lake, CA. Published by the Society for Astronomical Sciences, pp.129-133 [[2010SASS...29..129H](#)]

[2009]

1. **Μαραβέλιας, Γρηγόρης** (2009), *Κάλεσμα παρατηρήσεων για το ε Ηνιόχου*, Πρακτικά 6ου Πανελληνίου Συνεδρίου Ερασιτεχνικής Αστρονομίας, Αλεξανδρούπολη, 25-27 Σεπ. 2009, σελ. 143
2. **Στρίκης, Ιάκωβος-Μάριος** (2009), *Στην Δίψη των Κυκλώνων*, Πρακτικά 6ου Πανελληνίου Συνεδρίου Ερασιτεχνικής Αστρονομίας, Αλεξανδρούπολη, 25-27 Σεπ. 2009, σελ. 235

[2008]

[2007]

1. **Στέλλας, Ιάκωβος Ν.** (2007), *Ο ρυθμός μείωσης της Νότιας Πολικής Επικάλυψης του πλανήτη Άρη κατά την διάρκεια των περιηλιακών αντιθέσεων 2003 και 2005 και η σχέση αυτού με τα στοιχεία του παρελθόντος*, Πρακτικά 5ου Πανελληνίου Συνεδρίου Ερασιτεχνικής Αστρονομίας, Πάτρα, 5-7 Οκτ. 2007, σελ. 139
2. **Στρίκης, Ιάκωβος-Μάριος** (2007), *Καστελόριζο – Λιβύη 2006, υψηλής ανάλυσης ορατό φως, δομή στέμματος και η συσχέτιση με τις παρατηρήσεις σιδήρου (Fe), ηλίου (He)*, Πρακτικά 5ου Πανελληνίου Συνεδρίου Ερασιτεχνικής Αστρονομίας, Πάτρα, 5-7 Οκτ. 2007, σελ. 163

[2006]

[2005]

1. **Εμμανουηλίδης, Κωνσταντίνος** (2005), *Ομάδα έρευνας υπερκαινοφανών εκρήξεων*, Πρακτικά 4ου Πανελληνίου Συνεδρίου Ερασιτεχνικής Αστρονομίας, Αθήνα, 9-11 Σεπ. 2005, σελ. 34
2. **Μαραβέλιας, Γρηγόρης** (2005), *Περσείδες: Τα Χαρακτηριστικά της Βροχής Διαττόντων και Παρατηρήσεις τους κατά την διάρκεια 2001-2004*, Πρακτικά 4ου Πανελληνίου Συνεδρίου Ερασιτεχνικής Αστρονομίας, Αθήνα, 9-11 Σεπ. 2004, σελ. 70

[2004]

[2003]

1. **Georgopoulos, P.** (2003), *Greek observations of the 2002 Leonids*, WGN, Journal of the International Meteor Organization, vol. 31 (4), p.108-110 [[2003JIMO...31..108G](#)]
2. **Γεωργόπουλος, Πέτρος** (2003), *Λεοντίδες 2002 – αποτελέσματα Ελληνικών παρατηρήσεων*, Πρακτικά 3ου Πανελληνίου Συνεδρίου Ερασιτεχνικής Αστρονομίας, Χαλκιδική, 17-19 Οκτ. 2003, σελ. 82
3. **Στέλλας, Ιάκωβος Ν.** (2003), *Οπτικές παρατηρήσεις του πλανήτη Αφροδίτη*, Πρακτικά 3ου Πανελληνίου Συνεδρίου Ερασιτεχνικής Αστρονομίας, Χαλκιδική, 17-19 Οκτ. 2003, σελ. 87
4. **Εμμανουηλίδης, Κωνσταντίνος** (2003), *Έρευνα υπερκαινοφανών αστερών*, Πρακτικά 3ου Πανελληνίου Συνεδρίου Ερασιτεχνικής Αστρονομίας, Χαλκιδική, 17-19 Οκτ. 2003, σελ. 97
5. **Στρίκης, Ιάκωβος-Μάριος** (2003), *Ανάλυση Ενεργών*

*Περιοχών, Πρακτικά 3ου Πανελλήνιου Συνεδρίου
Ερασιτεχνικής Αστρονομίας, Χαλκιδική, 17-19 Οκτ. 2003,
σελ. 108*