

**Bibliography from ADS file: bostanci.bib**  
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- Güver, T., Bostancı, Z. F., Boztepe, T., et al., “Burst-Disk Interaction in 4U 1636-536 as Observed by NICER”, 2022ApJ...935..154G [ADS](#)
- Güver, T., Boztepe, T., Ballantyne, D. R., et al., “A NICER look at thermonuclear X-ray bursts from Aql X-1”, 2022MNRAS.510.1577G [ADS](#)
- Yontan, T., Bilir, S., Ak, T., et al., “A study of open clusters Frolov 1 and NGC 7510 using CCD UBV photometry and Gaia DR2 astrometry”, 2021AN...342..538Y [ADS](#)
- Celebi, M., Bilir, S., Ak, S., et al., “VizieR Online Data Catalog: 504 F-G dwarfs photometric metallicities (Celebi+, 2019)”, 2019yCatp017036401C [ADS](#)
- Çelebi, M., Bilir, S., Ak, S., et al., “Metallicity and absolute magnitude calibrations for F-G type main-sequence stars in the Gaia era”, 2019Ap&SS.364..172C [ADS](#)
- Yontan, T., Bilir, S., Bostancı, Z. F., et al., “CCD UBV photometric and Gaia astrometric study of eight open clusters-ASCC 115, Collinder 421, NGC 6793, NGC 7031, NGC 7039, NGC 7086, Roslund 1 and Stock 21”, 2019Ap&SS.364..152Y [ADS](#)
- Bostancı, Z. F., Yontan, T., Bilir, S., et al., “CCD UBV photometric study of five open clusters-Dolidze 36, NGC 6728, NGC 6800, NGC 7209, and Platais 1”, 2018Ap&SS.363..143B [ADS](#)
- Tunçel Güçtekin, S., Bilir, S., Karaali, S., et al., “Metallicity calibration and photometric parallax estimation: II. SDSS photometry”, 2017Ap&SS.362...17T [ADS](#)
- Bilir, S., Bostancı, Z. F., Yontan, T., et al., “VizieR Online Data Catalog: NGC 225 CCD UBV photometry (Bilir+, 2016)”, 2016yCatp057005801B [ADS](#)
- Ak, T., Bostancı, Z. F., Yontan, T., et al., “VizieR Online Data Catalog: NGC 6819 CCD UBV photometry (Ak+, 2016)”, 2016yCatp017036102A [ADS](#)
- Bilir, S., Bostancı, Z. F., Yontan, T., et al., “CCD UBV photometry and kinematics of the open cluster NGC 225”, 2016AdSpR...58.1900B [ADS](#)
- Önal Taş, Ö., Bilir, S., Seabroke, G. M., et al., “Local Stellar Kinematics from RAVE data-VII. Metallicity Gradients from Red Clump Stars”, 2016PASA...33...440 [ADS](#)
- Tunçel Güçtekin, S., Bilir, S., Karaali, S., et al., “Metallicity calibration and photometric parallax estimation: I. UBV photometry”, 2016Ap&SS.361..186T [ADS](#)
- Ak, T., Bostancı, Z. F., Yontan, T., et al., “CCD UBV photometry of the open cluster NGC 6819”, 2016Ap&SS.361..126A [ADS](#)
- Bostancı, Z. F., Ak, T., Yontan, T., et al., “VizieR Online Data Catalog: NGC 6866 UBVR photometry (Bostancı+, 2015)”, 2016yCat...74531095B [ADS](#)
- Plevne, O., Ak, T., Karaali, S., et al., “Local Stellar Kinematics from RAVE Data - VI. Metallicity Gradients Based on the F-G Main-Sequence Stars”, 2015PASA...32...43P [ADS](#)
- Bostancı, Z. F., Ak, T., Yontan, T., et al., “A comprehensive study of the open cluster NGC 6866”, 2015MNRAS.453.1095B [ADS](#)
- Kaneko, Y., Bostancı, Z. F., Göğüş, E., & Lin, L., “Short gamma-ray bursts with extended emission observed with Swift/BAT and Fermi/GBM”, 2015MNRAS.452..824K [ADS](#)
- Yontan, T., Bilir, S., Bostancı, Z. F., et al., “CCD UBVR photometry of NGC 6811”, 2015Ap&SS.355..267Y [ADS](#)
- Bostancı, Z. F., Gültekin, A., & Al, N., “Oscillatory behaviour of chromospheric fine structures in a network and a semi-active region”, 2014MNRAS.443.1267B [ADS](#)
- Bilir, S., Ak, T., Ak, S., Yontan, T., & Bostancı, Z. F., “A new absolute magnitude calibration for red clump stars”, 2013NewA...23...88B [ADS](#)
- Duran, Ş., Ak, S., Bilir, S., et al., “Local Stellar Kinematics from RAVE Data: IV. Solar Neighbourhood Age-Metallicity Relation”, 2013PASA...30...43D [ADS](#)
- Bostancı, Z. F., Kaneko, Y., & Göğüş, E., “Gamma-ray bursts with extended emission observed with BATSE”, 2013MNRAS.428.1623B [ADS](#)
- Bostancı, Z. F., “A Study of Gamma-Ray Bursts with extended emission observed with BATSE”, 2012grb.confE..25B [ADS](#)
- Bostancı, Z. F., “Cloud modeling of a network region in Htextbackslashalpha”, 2011AN...332..815B [ADS](#)
- Bostancı, Z. F. & Al Erdogan, N., “Cloud modeling of a quiet solar region in Halpha.”, 2010MmSAI..81..769B [ADS](#)
- Bostancı, Z. F.: 2009, “A Study on the Fine Structure of a Quiet Solar Chromospheric Region Near the Disk Center”, Ph.D. thesis, Istanbul Technical University, Department of Astronomy and Space Science 2009PhDT.....1B [ADS](#)
- Bostancı, Z. F., Rutten, R., R. J. H., Reardon, K., & Cauzzi, G., “Physical Properties of Chromospheric Structures in H-alpha and CaII 854.2 nm”, 2008ESPM...12.2.45B [ADS](#)
- Al Erdogan, N., Bostancı, Z. F., & Gultekin, A., “Physical Parameters of a Rosette Observed in H-alpha”, 2008ESPM...12.2.29A [ADS](#)
- Bostancı, Z. F. & Erdogan, N. A., “Temporal Evolution of Mottles in H $\alpha$ ”, 2007ASPC...368..123B [ADS](#)
- Gültekin, A., Bostancı, Z. F., & Al Erdogan, N., “2D Observation of a Small Active Region in H $\alpha$ ”, 2007ASPC...368..119G [ADS](#)
- Özkan, M. T., Ökten, A., Oklay, N., et al., “Structure and flattening of the solar corona”, 2007msfa.conf..2010 [ADS](#)
- Bostancı, Z. F., “Physical Parameters of Dark Mottles in H $\alpha$ ”, 2005ESASP.596E..53B [ADS](#)