

AVGOLOUPIS STAVROS I.
CURRICULUM VITAE SUMMARY

Name	Avgoloupis Stavros I.
Position	Professor Emeritus, Department of Physics, Aristotle University of Thessaloniki
Studies	Bachelor in Mathematics, Faculty of Sciences, Aristotle University of Thessaloniki (1972) PhD in Physics, Faculty of Sciences, University of Thessaloniki (1984)
Scientific Expertise	Lecturer, Assistant Professor, Associate Professor, Professor (University of Thessaloniki): 1984 Unit of Observational Astronomy (University of Thessaloniki) HelAS (Greek Astronomical Society)-IAU (International Astronomical Union) Organization of 7 conferences
Research Activities	15 monographs 55 publications in refereed journals 48 publications in conference proceedings 1000 citations 3 funded research proposals Supervisor in 24 diploma theses Supervisor in 2 PhD theses (1 completed – 1 in progress)
Research Interests	-Astrophysical Observations -Construction of theoretical models for the interpretation of astrophysical observations
Most Important Publications in the last 5 years	- The Anthropogenic “Greenhouse Effect”: Greek Prospective Primary Teachers’ Ideas About Causes, Consequences and Cures. Simos Ikonomidis, Dimitris Papanastasiou, Dimitris Melas, <u>Stavros Avgoloupis</u> . <i>Journal of Science Education and Technology</i> : Volume 21, Issue 6, p. 768-779 (DOI10.1007/s10956-012-9365-0), 2012.

- ***Detection of transient high frequency optical oscillations of the flare star YCMi.*** M.E.Contadakis, S.J.Avgoloupis, and J.H.Seiradakis. Astron.Nachr.333 No. (7): p. 583-593, 2012.
- ***Transient high frequency optical oscillations of the Flare star AD Leonis.*** M.E.Contadakis, S.J.Avgoloupis, and J.H.Seiradakis. Astron.Nachr. 333 (7): p. 456 2012.
- ***Future primary teachers' Knowledge and understanding of environmental quality issues a questionnaire Survey.*** D.K.Papanastasiou, S.Avgoloupis, D.Melas and S.Ikonomidis. International journal «Global Nest»: Vol 16, No 5, pp 929-937, 2014.
- ***Transient high frequency optical oscillations on two weak flares of the red dwarf V390 Auri.*** M.E.Contadakis, S.J.Avgoloupis, and J.H.Seiradakis). Astronomical and Astrophysical Transactions, 2014.
- ***University Students' Perceptions of the Environmental Issue and its Solution.*** D.E.Aggelis, St.Avgoloupis, D.Vavougios and N.C.Zygoyris. Asian journal of Education and e-Learning (ISSN: 2321-2454): Vol 04-Issue 04, pp 113-126, 2016.
- ***Dedection of starquakes on the flare star AD Leo.*** M.E.Contadakis, S.J.Avgoloupis, and Ch. Papantoniou. *Astronomische Nachrichten*, /DOI:10.1002/asna.201713307, p.1-6, 2017.