



Curriculum Vitae

Angeliki K. FOTIADI

Assistant Professor
Department of Environmental & Natural
Resources Management



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Personal data

Name:	Angeliki
Surname:	FOTIADI
Nationality:	Greek
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1. Education

1993	Physics Degree from the University of Ioannina, Greece
1999	M.Sc. Degree in Meteorology and Climatology from the University of Ioannina, Greece
2003	Ph.D. Degree in Atmospheric Physics from the Paul Sabatier University (Toulouse III), Toulouse, France Dissertation title: Biosphere – Atmosphere exchanges of Nitrogen oxides and Isoprene in the Mediterranean region (ESCOMPTE program)

2. Professional Experience

4/2015 – present	Assistant Professor at the Department of Environmental & Natural Resources Management, University of Patras, Greece
6/2010 – 04/2015	Lecturer at the Department of Environmental & Natural Resources Management, University of Patras, Greece
10/2009 – 6/2010	Visiting Lecturer at the Department of Environmental & Natural Resources Management, University of Ioannina, Greece
3/2008 – 3/2009	Post doctoral fellow at the Department of Physics, University of Crete, Greece. Funded by Latsis Foundation
10/2007 – 2/2008	Visiting Lecturer at the Department of Geography, University of the Aegean, Greece
3/2004 – 8/2006	Post doctoral fellow at the Department of Physics, University of Crete, Greece. Funded by the PYTHAGORAS PROGRAM of the General secretariat of Research & Technology of Greece
4/2003 – 2/2004	Post doctoral fellow at the Environmental Research Laboratory, Foundation for Research and Technology – Hellas (FORTH), Greece.

Funded by the “European Surface Radiation Budget” program
(<http://esrb.iesl.forth.gr>)

3. Research Interests

- Radiation energy budget at global and regional scale
- Anthropogenic effects on the planetary energy budget and Climate Change
- Biosphere – Atmosphere exchanges of energy and mass (chemical compounds) using Micrometeorological techniques, Boundary layer

4. Publications in refereed journals

- 1 **Fotiadi, A.K.**, D.A., Metaxas, A., Bartzokas, (1999): A statistical study of precipitation in NW Greece. *International Journal of Climatology*, 19, 1221-1232.
- 2 Kambezidis, H.D., **A.K., Fotiadi**, B.D., Katsoulis, (2000): Variability of Linke and Unsworth-Monteith turbidity parameters in Athens, Greece. *Meteorology and Atmospheric Physics*, 75, 259-269.
- 3 Hatzianastassiou, N., **A. Fotiadi**, C. Matsoukas, E. Drakakis, K. Pavlakis, D. Hatzidimitriou, and I. Vardavas, (2004): Long-term global distribution of Earth’s shortwave radiation budget at the top of atmosphere, *Atmospheric Chemistry and Physics*, 4, 1217-1235.
- 4 **Fotiadi, A.K.**, F. Lohou, A. Druilhet, D. Serça, Y. Brunet, and R. Delmas, (2005): Methodological development on the conditional sampling method. Part I: sensitivity to statistical and technical characteristics. *Boundary-Layer Meteorology*, 114, 615-640.
- 5 Michou, M., P. Laville, D. Serça, **A. Fotiadi**, P. Bouchou, and V.-H. Peuch, (2005): Measured and modelled dry deposition velocities over the ESCOMPTE area. *Atmospheric Research*, 74, 89-116.
- 6 **Fotiadi, A.**, N. Hatzianastassiou, C. Matsoukas, K.G. Pavlakis, E. Drakakis, D. Hatzidimitriou, and I. Vardavas, (2005): Analysis of the decrease in the tropical mean outgoing shortwave radiation at the top of atmosphere for the period 1984-2000. *Atmospheric Chemistry and Physics*, 5, 1721-1730.
- 7 Hatzianastassiou, N., C. Matsoukas, **A. Fotiadi**, K. Pavlakis, E. Drakakis, D. Hatzidimitriou, and I. Vardavas, (2005): Global distribution of Earth’s surface shortwave radiation budget. *Atmospheric Chemistry and Physics*, 5, 2847-2867.
- 8 **Fotiadi, A.K.**, F. Lohou, A. Druilhet, D. Serça, F. Said, P. Laville and A. Brut, (2005): Methodological development on conditional sampling method (part II): quality control criteria for the definition of the application domain of the Relaxed Eddy Accumulation (REA) method. *Boundary-Layer Meteorology*, 117, 577-603.
- 9 **Fotiadi, A.**, N. Hatzianastassiou, P.W. Stackhouse, C. Matsoukas, E. Drakakis, K.G. Pavlakis, D. Hatzidimitriou, and I. Vardavas, (2006): Spatial and Temporal Distribution of Long-Term Solar Surface Radiation Budget over Greece. *Quarterly Journal of Royal Meteorological Society*, 132, 2693-2718.

- 10 **Fotiadi, A.**, E. Drakakis, N. Hatzianastassiou, C. Matsoukas, D., K.G. Pavlakis, Hatzidimitriou, E. Gerasopoulos, N. Mihalopoulos and I. Vardavas, (2006): Aerosol physical and optical properties in the Eastern Mediterranean Basin, Crete, from Aerosol Robotic Network Data. *Atmospheric Chemistry and Physics*, 6, 5399-5413.
- 11 Pavlakis K.G., D. Hatzidimitriou, E. Drakakis, C. Matsoukas, **A. Fotiadi**, N. Hatzianastassiou, and I. Vardavas, (2007): ENSO surface longwave radiation forcing over the tropical Pacific. *Atmospheric Chemistry and Physics*, 7, 2013-2026.
- 12 Hatzianastassiou, N., C. Matsoukas, E. Drakakis, P.W. Stackhouse, P. Koepke, **A. Fotiadi**, K.G. Pavlakis, and I. Vardavas, (2007): The direct effect of aerosols on solar radiation based on satellite observations, reanalysis datasets, and spectral aerosol optical properties from Global Aerosol Data Set (GADS). *Atmospheric Chemistry and Physics*, 7, 2585-2599.
- 13 Hatzianastassiou, N., C. Matsoukas, **A. Fotiadi**, E. Drakakis, P.W. Stackhouse, P. Koepke, K.G. Pavlakis, D. Hatzidimitriou, and I. Vardavas, (2007): Modelling the direct effect of aerosols in the solar near-infrared on a planetary scale. *Atmospheric Chemistry and Physics*, 7, 3211-3229.
- 14 Pavlakis K.G., N. Hatzianastassiou, C. Matsoukas, **A. Fotiadi**, I. Vardavas, (2008): ENSO surface shortwave radiation forcing over the tropical Pacific. *Atmospheric Chemistry and Physics*, 8, 5565-5577.
- 15 Matsoukas C., N. Hatzianastassiou, **A. Fotiadi**, K.G. Pavlakis, and I. Vardavas, (2010): Arctic sea ice extent and its effect on the absorbed (net) solar flux at the surface, based on ISCCP-D2 cloud data for 1983–2007. *Atmospheric Chemistry and Physics*, 10, 777-787.
- 16 Papadimas C.D., **A.K. Fotiadi**, N. Hatzianastassiou, I. Vardavas, A. Bartzokas, (2010): Regional Covariability and Teleconnection Patterns in Surface Solar Radiation on a Planetary Scale. *International Journal of Climatology*, 30, 2314–2329, DOI: 10.1002/joc.2031.
- 17 Benas N., N. Hatzianastassiou, C. Matsoukas, **A. Fotiadi**, N. Mihalopoulos, I. Vardavas (2011): Aerosol shortwave daily radiative effect and forcing based on MODIS Level 2 data in the Eastern Mediterranean (Crete). *Atmos. Chem. Phys.*, 11, 12647-12662.
- 18 Hatzianastassiou N., C.D. Papadimas, C. Matsoukas, K. Pavlakis, **A. Fotiadi**, M. Wild, and I. Vardavas (2012): Recent regional surface solar radiation dimming and brightening patterns: inter-hemispherical asymmetry and a dimming in the Southern Hemisphere. *Atmos. Sci. Lett.*, 13: 43–48, doi: 10.1002/asl.361.
- 19 Vardoulakis E., D. Karamanis, **A. Fotiadi**, G. Mihalakakou, (2013): The urban heat island effect in a small Mediterranean city of high summer temperatures and cooling energy demands, *Solar Energy*, 94, 128-144.
- 20 Pyrina, M., N. Hatzianastassiou, C. Matsoukas, **A. Fotiadi**, C.D. Papadimas, K. pavlakis, I. Vardavas, 2015: Cloud effects on the solar and thermal radiation budgets of the Mediterranean basin, *Atmospheric Research*, 152, 14-28.
- 21 Houssos E.E., T. Chronis, **A. Fotiadi**, F. Hossain, (2015): Atmospheric Circulation Characteristics Favoring Dust Storm Outbreaks over the Solar Village, *Monthly Weather Review*, 143, 3263-3275.

5. Conferences

- 1 **Fotiadi A.K.**, D.A. Metaxas, A. Bartzokas, (1996): Statistical study of precipitation regime in NW Greece. *Proceedings of the 3rd Panhellenic Conference of Meteorology, Climatology and Atmospheric Physics*, 25-27 September 1996 Athens, 52-61 (in Greek).
- 2 Kambezidis H.D., **Fotiadi A. K.**, Katsoulis B.D., (1999): Variability of Atmospheric Turbidity in Athens, Greece. *ISES Solar World Congress*, Jerusalem, Israel, July 4-9, 1999.
- 3 **Fotiadi A.**, F. Lohou, A. Druilhet, et D. Serça, (2002): Etude de la méthode d'échantillonnage conditionnel (REA) pour la mesure des flux de constituants en trace. *Proceedings de l'Atelier Expérimentation et Instrumentation*, 29–30 Janvier, 2002, Toulouse, France, Météo-France, INSU (in French).
- 4 Bouchou P., A. Lopez, J.M. Brustet, A. Druilhet, J. Fontan, **A. Fotiadi**, D. Serça. (2002): Quantification and parameterisation of ozone and particle deposition at vegetation-atmosphere interface during ESCOMPTE campaign. *European Geophysical Society 27th General Assembly*, Nice 21-26 April, 2002.
- 5 **Fotiadi A.**, F. Lohou, D. Serça, A. Druilhet, P. Laville, P. Bouchou, A. Lopez. (2002): Methodological development on conditional sampling method: application to NO_x fluxes measured during the ESCOMPTE campaign. *European Geophysical Society 27th General Assembly*, Nice 21-26 April, 2002.
- 6 Cortinovis, J., D., Serça, **A., Fotiadi**, P., Bouchou, F., Solmon, F., Lohou, A., Lopez, and R., Rosset (2002): Impact of isoprene emissions on O₃ chemistry at the local and regional scales: the ESCOMPTE experiment. *7th Scientific Conference of the International Global Atmospheric Chemistry Project (IGAC) on: Atmospheric Chemistry within the Earth System: From Regional pollution to Global Climate Change*, 18–25 September 2002, Crete, Greece.
- 7 **Fotiadi, A.**, D. Serça, P. Laville, F. Lohou, A. Brut, A. Lopez, A. Druilhet and R. Delmas (2002): Exchanges of nitrogen oxides and ozone over a maize field during the ESCOMPTE campaign. *7th Scientific Conference of the International Global Atmospheric Chemistry Project (IGAC) on: Atmospheric Chemistry within the Earth System: From Regional pollution to Global Climate Change*, 18–25 September 2002, Crete, Greece.
- 8 Brut A., D. Legain, P. Durand, P. Laville, **A. Fotiadi**, D. Serça, (2002): Use of the R.E.A. technique to measure scalar fluxes on ground-based and mobile platform: *In the proceedings of the 15th symposium on Boundary Layer and Turbulence*, 15- 19 of July 2002, Wageningen, The Netherlands, AMS Ed.
- 9 Serça, D., **A., Fotiadi**, P., Bouchou, and J., Cortinovis (2003): Isoprene emissions at the canopy scale: measurements in the ESCOMPTE program. *EGS – AGU – EUG Joint Assembly*, Nice, France, 6-12 April, 2003.
- 10 **Fotiadi A.**, D. Serça, R. Delmas, P. Laville, A. Brut, F. Lohou, and A. Druilhet (2003): Biosphere–atmosphere exchanges of nitrogen oxides (NO_x) in the ESCOMPTE zone. *5th ESCOMPTE Workshop*, 26-28 May 2003, Toulouse, France.
- 11 **Fotiadi A.**, D. Serça, J. Cortinovis, F. Solmon, and A. Druilhet (2004): Isoprene emissions at the canopy scale of an oak Mediterranean forest (ESCOMPTE program). *13th International Workshop 'European Vegetation Survey'*, 15-20 April 2004, Ioannina-Greece.

- 12 **Fotiadi A.**, G. Habilomatis, C. Matsoukas, K.G. Pavlakis, E. Drakakis, D. Hatzidimitriou, N. Hatzianastassiou, and I. Vardavas (2004): The solar surface radiation budget at the Greek area for the period 1984-2000. *Proceedings of the 7th Panhellenic (International) Conference on Meteorology, Climatology and Atmospheric Physics*, 28-30 September 2004 Cyprus, 607-618 (in Greek).
- 13 Hatzianastassiou N., C. Matsoukas, **A. Fotiadi**, I. Vardavas (2006): Modelling the direct effect of aerosols on near-infrared solar radiation on a global scale. *European Geosciences Union, General Assembly 2006*, Vienna, Austria, April 02-07 2006.
- 14 Δ9 Matsoukas C., K.G. Pavlakis, N. Hatzianastassiou, E. Drakakis, **A. Fotiadi**, D. Hatzidimitriou, P.W. Stackhouse, I. Vardavas (2006): Global distribution of 10-year daily mean shortwave and longwave radiation at one degree spatial resolution. *European Geosciences Union, General Assembly 2006*, Vienna, Austria, April 02-07 2006.
- 15 **Fotiadi A.**, E. Drakakis, N. Hatzianastassiou, C. Matsoukas, I. Vardavas (2006): Aerosol properties in the eastern Mediterranean based on the AERONET station at FORTH/Crete. *European Geosciences Union, General Assembly 2006*, Vienna, Austria, April 02-07 2006.
- 16 **Fotiadi A.**, A. Drulhet, P. Bouchou, D. Serça, A. Lopez, A. Mariscal (2006): Energy budget, dynamic and turbulent conditions during the summer-time period over three typical Mediterranean ecosystems. *Proceedings of the 8th Conference on Meteorology, Climatology and Atmospheric Physics*, 24-26 May 2006, Athens, 289-300 (in Greek).
- 17 **Fotiadi A.**, N. Hatzianastassiou, E. Drakakis, C. Matsoukas, K.G. Pavlakis, D. Hatzidimitriou, N. Michalopoulos, and I. Vardavas, (2006): Aerosol optical properties in Crete (eastern Mediterranean). Μελέτη των οπτικών ιδιοτήτων των αερολυμάτων στην Κρήτη (Ανατολική Μεσόγειος). *Proceedings of the 8th Conference on Meteorology, Climatology and Atmospheric Physics*, 24-26 May 2006, Athens, 301-313 (in Greek).
- 18 Hatzianastassiou N., C.D. Papadimas, **A.K. Fotiadi**, and A. Bartzokas, (2006): A study on spatial and temporal variability of solar radiation on global scale. *Proceedings of the 8th Conference on Meteorology, Climatology and Atmospheric Physics*, 24-26 May 2006, Athens, 355-368 (in Greek).
- 19 Hatzianastassiou N., **A. Fotiadi**, C. Papadimas, Ch. Matsoukas, E. Drakakis, D. Hatzidimitriou, I. Vardavas, (2006): The aerosol effect on solar radiation in the eastern Mediterranean. *Proceedings of the 8th Conference on Meteorology, Climatology and Atmospheric Physics*, 24-26 May 2006, Athens, 369-383 (in Greek).
- 20 **Fotiadi A.**, N. Hatzianastassiou, C. Matsoukas, K. Pavlakis, C. Papadimas, and I. Vardavas, (2008): Coarse and Fine Aerosol Episodes Based on Measurements from the AERONET Station Crete (Eastern Mediterranean during the 4-Year Period (2003-2006)). *Proceedings of the 9th Conference of Meteorology, Climatology and Atmospheric Physics (COMECAP)*, 28-31 May 2008, Thessaloniki, 789-796 (in Greek).
- 21 **Fotiadi A.**, N. Hatzianastassiou, N. Benas, C. Matsoukas, and I. Vardavas (2008): Aerosol solar radiative effect during fine and coarse aerosol events in the eastern Mediterranean (Crete). European Aerosol Conference (EAC 2008), Thessaloniki, Greece August 24-29, 2008.
- 22 Hatzianastassiou N., C.D. Papadimas, C. Matsoukas, K. Pavlakis, **A. Fotiadi**, M. Wild, and I. Vardavas (2009): Long-term changes of aerosol optical and radiative properties and their role in global dimming and brightening, *European Geosciences Union, General Assembly 2009*, Vienna, Austria, April 19-24 2009.

- 23 Hatzianastassiou N., C.D. Papadimas, C. Matsoukas, **A Fotiadi**, K. Pavlakis, M. Wild, and I. Vardavas (2011): Patterns of surface solar radiation dimming and brightening at the turn of 21st century. *European Geosciences Union, General Assembly 2011*, Vienna, Austria, April 03-08 2011.
- 24 Hatzianastassiou N., C.D. Papadimas, C. Matsoukas, K. Pavlakis, **A. Fotiadi**, M. Wild, I. Vardavas (2012): Features and causes of recent surface solar radiation dimming and brightening patterns. *European Geosciences Union, General Assembly 2012*, Vienna, Austria, April 22-27, 2012.
- 25 Benas N., N. Hatzianastassiou, C. Matsoukas, **A. Fotiadi**, N. Mihalopoulos, and I. Vardavas, (2012): Aerosol Shortwave Direct Radiative Effect and Forcing Based on MODIS Level 2 Data in the Eastern Mediterranean (Crete). *Proceedings of the 11th International Conference on Meteorology, Climatology and Atmospheric Physics COMECAP 2012*, Athens, 29 May – 1 June 2012: C.G. Helmis and P.T. Nastos (eds.), *Advances in Meteorology, Climatology and Atmospheric Physics*, Springer Atmospheric Sciences, DOI 10.1007/978-3-642-29172-2_128, Springer-Verlag Berlin Heidelberg 2012, 917-922.
- 26 Stathopoulos V., **A. Fotiadi**, E.E. Houssos, N. Hatzianastassiou, and I. Vardavas, (2012): Day to day variability of Air Temperature over Greece for the Period 1957-2002. *Proceedings of the 11th International Conference on Meteorology, Climatology and Atmospheric Physics COMECAP 2012*, Athens, 29 May – 1 June 2012: C.G. Helmis and P.T. Nastos (eds.), *Advances in Meteorology, Climatology and Atmospheric Physics*, Springer Atmospheric Sciences, DOI 10.1007/978-3-642-29172-2_128, Springer-Verlag Berlin Heidelberg 2012, 737-742.
- 27 Pyrina M., C.D. Papadimas, **A. Fotiadi**, C. Matsoukas, N. Hatzianastassiou, and I. Vardavas, (2012): Cloud Radiative Effects on Solar Radiation Over the Eastern Mediterranean Basin from 1984 to 2007. *Proceedings of the 11th International Conference on Meteorology, Climatology and Atmospheric Physics COMECAP 2012*, Athens, 29 May – 1 June 2012: C.G. Helmis and P.T. Nastos (eds.), *Advances in Meteorology, Climatology and Atmospheric Physics*, Springer Atmospheric Sciences, DOI 10.1007/978-3-642-29172-2_128, Springer-Verlag Berlin Heidelberg 2012, 693-699.
- 28 Pyrina M., C. Matsoukas, **A. Fotiadi**, C. Papadimas, N. Hatzianastassiou, and I. Vardavas (2013): A 24-year climatology of cloud effects on the Earth's longwave radiation Budget. *European Geosciences Union, General Assembly 2013*, Vienna, Austria, April 7-12, 2013.
- 29 Gkikas A., Houssos E.E., Papadimas C.D., **Fotiadi A.**, Hatzianastassiou N., and Vardavas I, (2014): Was the Sahara dust transport towards Greece exceptionally frequent and persistent during the spring 2013? E-book of *proceedings of the 12th International Conference on Meteorology, Climatology and Atmospheric Physics COMECAP 2014*, Heraklion, 348-352 May 2014.
- 30 Pyrina M., C.D. Papadimas, **A. Fotiadi**, K.G. Pavlakis, C. Matsoukas, N. Hatzianastassiou, I. Vardavas (2014): Cloud effects on tropical Longwave radiation budget. E-book of *proceedings of the 12th International Conference on Meteorology, Climatology and Atmospheric Physics COMECAP 2014*, Heraklion, 90-95 May 2014.
- 31 Benas N., Matsoukas C., **Fotiadi A.**, Hatzianastassiou N., Pavlakis K., Vardavas I. (2014): The aerosol effect on potential evaporation at the Athens main water supply reservoirs. E-book of *proceedings of the 12th International Conference on Meteorology, Climatology and Atmospheric Physics COMECAP 2014*, Heraklion, 132-136 May 2014.

6. Reviewer for

- Journal of Geophysical Research
- Atmospheric Research
- Natural Hazards and Earth System Sciences
- Science of the Total Environment
- International Journal of Climatology
- International Journal of Low-Carbon technologies
- Atmospheric Measurement Techniques
- Atmospheric Chemistry and Physics
- Meteorology and Atmospheric Physics

7. Research Programs

- 1998-1999:** “An Estimation of the measures for the restoration of Pamvotis Lake, Ioannina”, funded by the Ioannina Municipality, Greece.
- 2000-2002:** “The ESCOMPE program”, funded by the French government.
- 2003-2004:** “European Component of GEWEX Surface Radiation Budget (ESRB)”, <http://esrb.iesl.forth.gr>, 5th Framework Program, European Commission
- 2004-2006:** “The Impact of Aerosol Radiative Forcing on the Energy and Water Budget of the Eastern Mediterranean”, funded by the Greek Secretariat of Research and Technology, Program “Pythagoras II”
- 2008-2009:** “Water resources of Greece under changing climatic conditions”, funded by I. Latsis Foundation, Greece

8. Teaching

Undergraduate level

- 2004-2006:** **Agrometeorology**, School of Agricultural Technology, Technological Educational Institute of Epirus, Greece
- 2007-2008:** **Physical Geography I – Climatology**, core course, Department of Geography, University of the Aegean, Greece
General Meteorology, core course, Department of Geography, University of the Aegean, Greece
 Supervision of **1** undergraduate student degree dissertation, Department of Geography, University of the Aegean, Greece

- 2009-2015:** **General Meteorology**, core course of 5th semester, Environmental & Natural Resources Management, University of Patras, Greece
Climatology, core course of 6th semester, Department of Environmental & Natural Resources Management, University of Patras, Greece
Environmental Physics, core course of 2nd semester, Department of Environmental & Natural Resources Management, University of Patras, Greece, (in collaboration with Prof. P. Michalakakou)
- 2009-present:** **Air Pollution**, core course of 7th semester, Department of Environmental & Natural Resources Management, University of Patras, Greece
Greenhouse effect and Climate change, optional course of 9th semester, Department of Environmental & Natural Resources Management, University of Patras, Greece
- 2014 – present** **Meteorology – Climatology**, core course of 3th semester, Department of Environmental & Natural Resources Management, University of Patras, Greece, (in collaboration with Prof. P. Michalakakou)
- 2015 – present** **Environmental Physics I**, core course of 1nd semester, Department of Environmental & Natural Resources Management, University of Patras, Greece, (in collaboration with Prof. P. Michalakakou)
 Supervision of **24 (19 completed)** undergraduate student degree dissertation, Department of Environmental & Natural Resources Management, University of Patras, Greece

Postgraduate level

Teaching in the framework of the M.Sc. program «**Applications of Environmental Protection and Management**» of the Environmental & Natural Resources Management Department:

- 2015 – 2016** Part of the course "**Ecosystems and Environmental Risks**"
 Part of the course "**Managing & Communicating Environmental Projects**"

9. Administration

2010-present: Member of various committees of the Department of Environmental and Natural Resources Management

2013 -2015: Responsible for the management of the Department budget

10. Personal skills and Interests

Languages

- Greek (mother language)
- English
- French

Computer Knowledge

- Microsoft Windows/office, Unix, Linux
- Fortran, PV-wave
- SPSS

Member of scientific associations

- Hellenic Physical Society (1994 – 1999)
- Hellenic Meteorological Society (EMTE)
- European Geosciences Union (EGU)

Others

- Member of cultural and social associations
- Hobbies: Dance, Creative writing
- Member of the Direction of the Epirus Metal Industry SA (MBH) during the period 08/2010 – 09/2013