Member Name: Prof. Emeritus Despina Kondopoulou	
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Education	**1970-1975: Degree in Physics** at the Physics Department of the Aristotle University of Thessaloniki, Greece **1976-1977**:**DEA (Master Degree)** at Institut de Physique du Globe, Univ. L. Pasteur, Strasbourg-France **1978-1982: Ph. D in Geophysics** at the Institut de Physique du Globe University Louis Pasteur, Strasbourg, France
Current & Previous Positions	**2001-Present:** Full Professor in the discipline of "Physics of the Earth's Interior", Dept. of Geophysics, School of Geology, AUTh. **1982 to 2001:** Positions of Lecturer, Assistant Professor (1987), Associate Professor (1994) in the Geophysics Department, University of Thessaloniki. **2001 to Sept.2020**: Full Professor in the same Department **November 2020**: Professor Emeritus ,Geophysical Department, AUTH
Areas of Interest	Palaeomagnetism, Archaeomagnetism, Magnetic properties of baked clays and applications to archaeological materials. **Number of citations 709 (Scopus-May 20,2021) H-index 16**
Recent relevant publications:	**Key Publications (after 2010)** **1.Kondopoulou, D**., Sen,S., Aidona,E., V. Hinsbergen,D., Koufos,G., 2011. Rotation history of Chios Island, Greece, since the Middle Miocene. *Journal of Geodynamics*51, 327-338. **2**.Spatharas V., **Kondopoulou D**., Aidona E., and Efthimiadis K.G.2011. New magnetic mineralogy and archaeointensity results from Greek kilns and baked clays. *Studia Geophysica et Geodetica*, 55, 131-157, 2011. **3.** Tema, E., **Kondopoulou, D.,** 2011. Secular variation of the Earth's magnetic field in the Balkan region during the last eight millennia based on archaeomagnetic data. *Geophys. J. Int.,* 186, 603-614, doi: 10.1111/j.1365-246X.2011.05088.x **4.** Tema, E., Gomez-Paccard , M., **Kondopoulou, D**., and Almar ,Y.,2012. Intensity of the Earth's magnetic field in Greece during the last five millenia: New data from Greek pottery. *Phys .Earth Planet .In.*, doi:10.1016/j.pepi.2012.01.012. **5.** Aidona E., **Kondopoulou, D**.2012. First archaeomagnetic results and dating of Neolithic structures in Northern Greece. Studia *Geophysica et Geodaetica,* 56, 827-844, DOI: 10.1007/s11200-011-9006-8. **6.** Fanjat, G., Aidona, E., **Kondopoulou,** D., Rathossi, Ch., Camps P., and Poidras Th. Archeointensities in Greece during the Neolithic period. New insights into material selection and secular variation curve. *Physics of the Earth and Planetary Interiors,* 215, 29-42, 2013. 7. Tema, E., **Kondopoulou,D**., Pavlides,S. (2013)Palaeotemperature estimation of the pyroclastic deposit covering the pre-Minoan palaeosol at Megalochori Quarry , Santorini,Greece :Evidence from magnetic measurements .*Studia Geophysica et Geodaetica*,57,627-646 **8.**Zananiri ,I., **Kondopoulou .D**., Dimitriadis ,S., and A.Kilias.(2013) Insights into the geotectonic evolution of the southern Rhodope as inferred from a combined AMS,microtextural and paleomagnetic study of the Tertiary Symvolon and Vrondou plutons. *Tectonophysics,* 595-596, 106-124, doi:http://dx.doi.org/10.1016/j.tecto.2012.12.016 **9.**De Marco, E., Tema, E., Lanos, Ph., **Kondopoulou, D**. An updated catalogue of Greek archaeomagnetic data for the last 4500 years and a directional secular variation curve. *Studia Geophysica et Geodaetica,vol. 58,* 2014.

	10.Kondopoulou, D., Zananiri, I., Rathosi, Ch., De Marco, E., Spatharas, V., E. Hasaki. An archaeometric and archaeological approach to Hellenistic-Early Roman ceramic workshops in Greece.*Tree Ring Research Vol.70,3,and Radiocarbon vol.,56,4, special joint issue,* 2014. **11.Kondopoulou, D.,** Aidona, E., Ioannidis, N., Polymeris, G.S., Tsolakis, S. Archaeomagnetic study and thermoluminescence dating of Protobyzantine kilns (Megali Kypsa,North Greece).*Journal of Archaeological Science: Reports 2,156-168,* 2015. **12.** Genevey, A., **Kondopoulou, D.,** Petridis, P., Aidona, E., Muller, Blonde, F., Gros, J.S. New constraints on geomagnetic field intensity variations in the Balkans during the Early Byzantine period from ceramics unearthed at Thasos and Delphi, Greece. *Journal of Archaeological Science: Reports,* 21, 952-961, 2018. **13.**Aidona, E., Polymeris, G., Camps, P., **Kondopoulou**, D., Ioannidis, N., Raptis, K. Archaeomagnetic versus Luminescence Methods: The case of an Early Byzantine Ceramic Workshop in Thessaloniki, Greece. *Arch. Anthropol. Sci., 10: 725-741,* 2018. **14.Kondopoulou,** D., Gomez-Paccard, M., **Aidona, E.,** Rathossi, Ch., Carvallo, C., Tema, E., Efthimiadis, K.G., Polymeris, G.S. Investigating the archaeointensity determination success of prehistoric ceramics through a multidisciplinary approach: new and re-evaluated data from Greek collections. *Geophys. J. Int.*, 210: 1450-1471, 2017. **15**.Santos, Y**., Kondopoulou**, D., Papadopoulou, L., Saridaki, N., **Aidona,** E., Rathossi, C., Serletis, C. An archaeometric contribution to the study of Late Classic-Hellenistic ceramics of Northern Greece. Journal of Archaeological Science: Reports, 29, 2020. **16.** Rivero-Montero M., Gómez-Paccard, M., **Kondopoulou**, D., Tema, E., Pavón-Carrasco, F.J., Aidona, E.**,** Campuzano, S.A.., Molina-Cardín, A., Osete, M.L., Palencia-Ortas, A., Martín-Hernández, F., Rubat-Borel, F., Venturino, M. Geomagnetic field intensity changes in the Central Mediterranean between 1500 BCE and 150 CE: implications for the Levantine Iron Age Anomaly evolution. Earth and Planetary Science Letters, 557, 116732, 2021. **17.**Aidona, E., Spassov, S., **Kondopoulou,** D., Polymeris, G.S., Raptis, K., Tsanana, A. Archaeomagnetism and Luminescence on Medieval kilns in Thessaloniki and Chalkidiki (N. Greece): implications for geomagnetic field variations during the last two millennia. Physics of the Earth and Planetary Interior, XXX2021.
Relevant research projects:	• **1995-1997** Archeomagnetic studies in N. Greece and Thrace" (PENED-GSRT) P.I. • **1997-2001** Paleomagnetic and magnetic properties of sediments from deep drill cores from N. Greece" (YPER-GSRT).P.I. • **2000-2006** Research Training Networks: Archaeomagnetic applications for the rescue of cultural heritage- AARCH- (financed by E.U.) P.I. for Greece. • **2012, 2013, 2014** Combined archaeomagnetic and luminescence data for the completion of the Greek Secular Variation Curves during prehistoric times" funded by the Institute for Aegean Prehistory (INSTAP), Philadelphia, USA, P.I.