

Lluís Font started his research career in the field of environmental radioactivity. He has a wide experience in radon dosimetry. In his PhD thesis (1997) he developed the RAGENA dynamic model of radon entry and accumulation indoors, which takes into account all radon sources and processes affecting indoor radon accumulation and dynamics. He has designed and participated in a number of radon surveys. He has also investigated the use of radon to characterise faults. Treasurer (2002-2004) and Vice-President (2004-2014) of the International Nuclear Track Society and Associate Editor of Radiation Measurements. In 1999 he joined the MAGIC collaboration and started his research activities in the field of Very High Energy Gamma-ray Astronomy. He is also founding member of the future CTA observatory and Director of CERES (Centre d'Estudis i Recerca Espacials). Co-author of more than 170 peer-reviewed papers, among which 5 published in Science. H-index: 42. Since 2010 he is the Head of the Radiation Physics Unit of the Universitat Autònoma de Barcelona.

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