

Amaia Méndez Zorrilla

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graduated in Industrial Technical Engineering, with electronic specialty in 2001 from the University of Deusto. Subsequently, in 2012 she became a doctor in Telecommunications Engineering, at the University of Deusto as well.



In the year 2005 she joined the Advanced Processed Signal Research (PAS) group of the UD. Her research has focused mainly on biomedical engineering and specifically on the processing of medical images. It is on this area that she defended her doctoral thesis in 2012 entitled "New Algorithm for the Tele-diagnosis of Vocal Pathologies", directed by Begoña García Zapirain and with mention cum laude, her research interests are focused on the processing of biomedical signals and the development of new technology projects at the service of society. She has worked on numerous research projects and made many publications of their results. She has also worked in private companies like Indra, which adds up to the richness of her experience.

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