

Annemie Adriaens graduated with a PhD in Analytical Chemistry in 1993 from the University of Antwerp (Belgium), where she was involved in the optimization of new technologies for inorganic micro and trace analysis.

In 2001 she became professor in Analytical Chemistry at Ghent University (Belgium) where she leads the research group “Electrochemistry and Surface Analysis”. Research involves, amongst other projects, the use of electrochemical techniques for monitoring and treatment of corroded metallic objects. The experiments are performed using spectroelectrochemistry, allowing the simultaneous treatment/monitoring and analysis of the metal surface.

She was chair of COST Action G8 “Non-destructive Analysis and Testing of Museum Objects” (2001-2006) and is vice-chair of COST Action D42 “Chemical Interactions between Cultural Artefacts and Indoor Environment”.

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