

Curriculum Vitae of ZOLTÁN MAY



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| Born | Budapest (Hungary), 1976 |
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EDUCATION AND EMPLOYMENT HISTORY

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|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1995 – 2000 | MSc studies, Eötvös Loránd University, Budapest, Hungary |
| 2000 | MSc in Chemistry |
| 2000 – 2005 | junior research fellow, Chemical Research Centre, Institute of Chemistry, Hungarian Academy of Sciences |
| 2008 | PhD in Chemistry (Eötvös Loránd University, Budapest, Hungary) |
| 2005 – 2012 | junior research fellow, research fellow, senior research fellow, Institute of Materials and Environmental Chemistry Chemical Research Centre, Hungarian Academy of Sciences |
| 2012 – | senior research fellow, Institute of Materials and Environmental Chemistry, Research Centre for Natural Sciences, Hungarian Academy of Sciences |

FIELDS OF INTEREST

- Analysis of metal ions with ICP-OES/ICP-MS, XRF and polarography in complex matrices (rocks, soils, clays, industrial raw materials and products, biological samples)
- Archaeometric researches (chemical analysis and provenience studies of historical and archaeological objects), analysis of artistic objects and paintings and pigments.

GRANTS, FELLOWSHIPS

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| 2009 – 2012 | Hungarian Research Grant OTKA PD75740 |
| 2010 – 2015 | Hungarian Research Grant OTKA K81201 (as participant) |

MEMBERSHIPS, PROFESSIONAL SERVICES

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| 2006 – | member of Working Committee on Trace Elements |
| 2010 – | member of Working Committee on Silicate Chemistry |
| 2013 – | member of Working Committee on Archaeometry |