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Spectral analysis of blood stains at the crime scene

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14 - PORTFOLIO

AMC Graduate School for Medical Sciences PhD Portfolio – Summary of PhD training and teaching programme.

Name PhD student: Gerda Edelman
PhD period: December 2009 – June 2013
Name PhD supervisors: Maurice Aalders and Ton van Leeuwen

14.1. TRAINING

General courses

2011 Scientific writing in English for publication (1.5 ECTS)
2011 Practical biostatistics (1.1 ECTS)
2012 Advanced topics in biostatistics (2.1 ECTS)

Workshops

2010 IEEE-WHISPERS, Workshop on Hyperspectral Image and Signal Processing: Evolution in Remote Sensing, Reykjavik, Iceland (1.6 ECTS)
2011 IEEE-WHISPERS, Lisbon, Portugal (1.6 ECTS)
2012 IASIM-12 Hyperfest workshop, Sigulda, Latvia (2 ECTS)
2011 Hyperfest workshop, Riga, Latvia (1 ECTS)

Presentations

2010 – 2013 National chemistry meetings (1.4 ECTS)
2010 – 2013 National forensic meetings (1.4 ECTS)

(Inter)national conferences

2012 EAFS2012, European Association of Forensic Sciences, The Hague, The Netherlands (1.25 ECTS)
Oral presentation (0.5 ECTS)
2010 IASIM-10, International Association for Spectral Imaging,

- Dublin, Ireland (0.5 ECTS)
 Oral presentations (1 ECTS)
 2012 IASIM-12, International Association for Spectral Imaging,
 Riga, Latvia (0.75 ECTS)
 Oral presentation (0.5 ECTS)
 2013 SPIE Defense, Security, and Sensing, Baltimore, USA
 (1 ECTS)
 Oral presentation (0.5 ECTS)
 2012 WSC-8, Winter symposium on chemometrics, Drakino, Russia
 (1 ECTS)
 Oral presentation (0.5 ECTS)
 2010 IABPA, International Association of Bloodstain Pattern
 Analysts, Lisbon, Portugal (1 ECTS)

Other

- 2009 – 2013 Technical demonstrations (3 ECTS)
 2012 Member of scientific committee, IASIM-12, International
 Association for Spectral Imaging, Riga, Latvia (1 ECTS)

14.2. TEACHING

Lecturing

- 2010 Observer based techniques, University of Amsterdam
 (0.5 ECTS)
 2011 – 2013 CSI reality, University of Amsterdam (1 ECTS)

Supervising

- 2010 – 2013 Internships forensic science students (7 ECTS)
 2011 – 2013 Practical traineeships physics students (1.2 ECTS)
 2009 – 2013 Practical assignments for physics students (2 ECTS)
 2010 – 2011 Practical assignments for medical students (1 ECTS)