



Europass-Curriculum Vitae



Personal Information

Surname(s)/ Name(s) **Lage, Joana Múrias Gomes**
Address Calçada José Joaquim Gonçalves, nº29 São Pedro de Sintra, 2710-477 Sintra, Portugal
Telephone number (+351) 967 648 123
Mail address joanalage@itn.pt
joana.m.lage@gmail.com
Nationality Portuguese
Date of birth 13/09/1988
Gender Female

Occupational Field

**Research and development
Environment
Health and Safety at Work
Public Health**

Work Experience

Date Since June 2011
Occupational or position held Project Assistant and PhD Student
Main activities and responsibilities Research for the PhD Grant: SFRH/BD/79084/2011 – Human exposure assessment to environmental heavy metals in the surrounding of a steel work: an integrated approach. Participation at the project: ASEMIS - Assessment of emissions and impact of steel processes. European Commission. RFSR-CT-2009-00029.
Name and address of employer Technological and Nuclear Institute
Estrada Nacional 10
2686-953 Sacavém
PORTUGAL
Type of business or sector Government Laboratory

Date July 2010 – May 2011
Occupational or position held Health and Safety Technician
Main activities and responsibilities Assessment and control of occupational hazards. Prevention of occupational risks. Reorganization and creation of documents of food safety system for the company. Participation in a project: Safety on Route - developed by the Department of Health & Safety of the company PepsiCo / Matutano and applied to all national delegations. Realization of verification, assessment and awareness activities in the area of Safety.
Name and address of employer PepsiCo /Matutano
Lagoas Park Edifício 5-C,5º
2740-298 PORTO SALVO
(Oeiras)
Type of business or sector Food and Drink Sales

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|--------------------------------------|------------------------------------------------------------------|
| Date | Fev 2010 – June 2010 |
| Occupational or position held | Trainee in Environmental Health |
| Main activities and responsibilities | Practice and Research activities in Environmental field |
| Name and address of employer | Tartu Tervishoiu Kõrgkool (Tartu Health Care College) Estonia |
| Type of business or sector | Governmental Institutions |

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|--------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Date | October 2009 – January 2010 |
| Occupational or position held | Trainee in Environmental Health |
| Main activities and responsibilities | Environmental Health Technician in Public Health. Evaluation of projects for commercial establishments and development of health advice, health monitoring of swimming pools and communal use of water for human consumption and monitoring hygiene & health. |
| Name and address of employer | Unidade de Saúde Pública do Concelho de Mafra Mafra, PORTUGAL |
| Type of business or sector | Public Health Services |

Education & Training

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|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Dates | September 2010 until the present year 2012 |
| Title of qualification awarded | MSc Environmental Engineer |
| Principal subjects/Occupational skills covered | Environmental Modeling, Geographical Information Systems, Biogeochemistry, Recovery of soil, Physics Ecology, Characterization and Treatment of urban waste, Environmental Management and Audit, Hydraulics, Characterization and Treatment of Water and Wastewater |
| Name and type of organization providing education and training | Universidade Lusófona de Humanidades e Tecnologia Faculdade de Engenharia e Ciências Naturais Campo Grande, Lisboa Portugal |
| Dates | September 2006 - July 2010 |
| Title of qualification awarded | Graduated in Environmental Health |
| Principal subjects/Occupational skills covered | Epidemiology I and II, Applied Chemistry, Applied Physics, Anatomophysiology, Biophysics, Biochemistry, Ecology, Control and Food Hygiene, Management Systems for Water Quality I and II, Occupational Health I and II, Management Systems for Air Quality, Waste Management I and II, Health Habitat Management, Methods and Techniques of Evaluation of Environmental Factors (Modules: Occupational Noise and Fire Protection), Microbiology I and II, Chemistry, Environment, Occupational Hygiene, Safety, Environmental Toxicology, Methodologies for Environmental Management Standards for Environmental Health, Health Education, Seminars (Modules: Construction, Control of Hospital Infection and Control of Vectors and Reservoirs of Disease), Research in Environmental Health. |
| Name and type of organization providing education and training | Schools of Health Technology of Lisbon Avenida D. João II, Lote 4.69.01, 1900-096 Lisboa PORTUGAL |
| Level in national or international classification | 16 (0 to 20) |

| Dates | July 2010 – August 2010 | | | | | | | | | | | | | | |
|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|-------------------|----------|--|---------|-----------|---------|--------------------|-------------------|----|----|----|----|----|
| Title of qualification awarded | Trainer | | | | | | | | | | | | | | |
| Principal subjects/Occupational skills covered | The trainer face to the systems and training contexts, theories, factors and learning processes; Pedagogical relationship, animation of training groups; methods and pedagogical techniques; structure and definition of the objectives; evaluation of learning resources in educational training; planning training and plan of session. | | | | | | | | | | | | | | |
| Name and type of organization providing education and training | NHK Av. Duque D' Ávila, 72B, 1050-083 Lisboa PORTUGAL | | | | | | | | | | | | | | |
| Mother Language | Portuguese | | | | | | | | | | | | | | |
| Self-assessment European level (*) | <table border="1"> <thead> <tr> <th colspan="2">Understanding</th> <th colspan="2">Speaking</th> <th rowspan="2">Writing</th> </tr> <tr> <th>Listening</th> <th>Reading</th> <th>Spoken interaction</th> <th>Spoken production</th> </tr> </thead> <tbody> <tr> <td>C1</td> <td>C1</td> <td>B1</td> <td>C1</td> <td>B1</td> </tr> </tbody> </table> | Understanding | | Speaking | | Writing | Listening | Reading | Spoken interaction | Spoken production | C1 | C1 | B1 | C1 | B1 |
| Understanding | | Speaking | | Writing | | | | | | | | | | | |
| Listening | Reading | Spoken interaction | Spoken production | | | | | | | | | | | | |
| C1 | C1 | B1 | C1 | B1 | | | | | | | | | | | |
| | (*) Nível do Quadro Europeu Comum de Referência (CECR) | | | | | | | | | | | | | | |
| Social and Organizational skills and competences | Good capacity to work in group; Proactivity; Communicative person; Sense of responsibility; Ability to adapt to different environments. | | | | | | | | | | | | | | |
| Technical competences | Monitoring of chemical pollutants (particulate matter, ozone, carbon monoxide, formaldehyde and VOC), biological (fungi), physical (temperature and humidity) and industrial hygiene (occupational noise, thermal environment). | | | | | | | | | | | | | | |
| Computer skills and competences | Microsoft Office™ (Word™, Excel™, PowerPoint™, Publisher™); Origin, ArcGIS 10. | | | | | | | | | | | | | | |
| Driving license | B | | | | | | | | | | | | | | |

Additional Information

Papers in conference proceedings

S.M. Almeida, M.C. Freitas, A.I. Pedro, T. Ribeiro, J. Lage, A. Silva, N. Canha, M. Almeida-Silva, C. Galinha, T. Siteo, I. Dionisio, S. Garcia, G. Domingues, J. Perim de Faria, V. Torre Suarez, B. Fernandez. Integration of biomonitoring and instrumental techniques to assess the air quality in an industrial area located in the coastal of central Asturias, Spain. Second International Conference on Air Pollution and Control (CAPAC-II). 19-23 September 2011, Antalya, Turkey.

S.M. Almeida*¹, J. Lage¹, M.C. Freitas¹, A.I. Pedro¹, T. Ribeiro¹, A.V. Silva¹, N. Canha¹, M. Almeida-Silva¹, T. Siteo¹, I. Dionisio¹, S. Garcia², G. Domingues², J. Perim de Faria³, B.G. Fernández³, D. Ciaparra⁴. Integrated approach for air quality assessment in an industrial area located in the coastal of central Asturias, Spain. 2012, Lisbon, Portugal. *In press*

J. Lage*¹; S.M. Almeida¹; M. Pacheco²; M.C. Freitas¹; T. Ribeiro¹; S. Garcia³; J.P. Faria⁴; B.G. Fernández⁴; H.Th. Wolterbeek⁵. Geospatial distribution of trace element air pollution in the North of Spain using biomonitors. 2012, Lisbon, Portugal. *In press*

Other oral communications

S.M. Almeida, M.C. Freitas, A.I. Pedro, T. Ribeiro, J. Lage, A. Silva, N. Canha, M. Almeida-Silva, C. Galinha, T. Siteo, I. Dionisio, S. Garcia, G. Domingues, J. Perim de Faria, V. Torre Suarez, B. Fernandez. Integration of biomonitoring and instrumental techniques to assess the air quality in an industrial area located in the coastal of central Asturias, Spain. Second International Conference on Air Pollution and Control (CAPAC-II). 19-23 September 2011, Antalya, Turkey (accepted)

J. Lage*¹; S.M. Almeida¹; M. Pacheco²; M.C. Freitas¹; T. Ribeiro¹; S. Garcia³; J.P. Faria⁴; B.G. Fernández⁴; H.Th. Wolterbeek⁵. Geospatial distribution of trace element air pollution in the North of Spain using biomonitors. Second International Conference of Environmental Health (ICEH). 29TH May-1st June 2012, Lisbon, Portugal

S.M. Almeida*¹, J. Lage¹, M.C. Freitas¹, A.I. Pedro¹, T. Ribeiro¹, A.V. Silva¹, N. Canha¹, M. Almeida-Silva¹, T. Siteo¹, I. Dionisio¹, S. Garcia², G. Domingues², J. Perim de Faria³, B.G. Fernández³, D. Ciaparra⁴. Integrated approach for air quality assessment in an industrial area located in the coastal of central Asturias, Spain. Second International Conference of Environmental Health (ICEH). 29TH May-1st June 2012, Lisbon, Portugal.

Papers in international peer review journal

S.M. Almeida^{a,1}, J. Lage^a, M. C. Freitas^a, A. I.I Pedro^a, T. Ribeiro^a, A. Silva^a, N. Canha^a, M. Almeida-Silva^a, T. Siteo^a, I. Dionisio^a, S. Garcia^b, G. Domingues^b, J. Perim de Faria^c, Beatriz G. Fernández^c, D. Ciaparra^d, H. Th. Wolterbeek^e. Integration of biomonitoring and instrumental techniques to assess the air quality in an industrial area located in the coastal of central Asturias, Spain. 2012 at *Journal of Toxicology and Environmental Health* (Paper accepted)