

FICHA CURRICULAR DE DOCENTE

Dados Pessoais

Nome	Sofia Cristina Carreiras Fonseca
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Instituição	Universidade Lusófona de Lisboa
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Regime de Tempo	Integral
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Formação Académica

Ano	Grau	Área	Instituição	Classificação
2003	Doutoramento	Estatística	Universidade de Aberdeen, UK	()
1999	Licenciatura	Estatística	Faculdade de Ciências, Lisboa	16

Investigação Relevante (5 publicações ou trabalhos)

Chief Scientist Office, (CZH/4/316) The role of automated level-two grading within the Diabetic Retinopathy Screening Collaborative Network. Principal investigator: John Olson.
Chief Scientist Office, (CZH/4/76) The role of automated diabetic retinopathy in a primary care screening programme. Principal investigator: John Olson.
British Heart Foundation, (PG/04/049) The utility of B-type natriuretic peptide in predicting the level of peri-and post-operative cardiovascular support required after coronary artery bypass grafting. Principal investigator: Brian Cuthbertson.
Scotland GS, McNamee P, Philip S, Fleming AD, Goatman KA, Prescott GJ, Fonseca S , Sharp PF, Olson JA. Cost-effectiveness of implementing automated grading within the national screening programme for diabetic retinopathy in Scotland. <i>British Medical Journal</i>
M. Thomas, J Sheran, N Smith, S Fonseca, A Lee. AKL1, a botanical mixture for the treatment of asthma: a randomised, double-blind, placebo-controlled, cross-over study (2006, To be submitted)
Sripada S, Fonseca S , Lee AJ, Harrild K, Giannaris D, Mathers E, Bhattacharya S. Trends in semen parameters in the northeast of Scotland. <i>Journal of Andrology</i> 2006

Experiência Profissional Relevante (5 referências)

Honorary Member of Staff at the Public Health Department, Aberdeen University, UK (2006-2009)

Lecturer on Statistics Unit (PU5005) of the MSc courses in Public Health and Health Services Research, Nutrition, Human Nutrition and Clinical Pharmacology (2003-2004).

Teaching Fellow of Medical Statistics, Public Health Department, Aberdeen University, UK (2004-2006)

Lecturer, Departamento de Ciências Matemáticas, Universidade de Aberdeen, Escócia, UK (2005)