

Notificação de Resultados

Ref. Anuncio: iNOVA4HealthIII_Jun2015/R

Nº Ordem	Nome	Formação académica *	Experiência **	Classificação Total com base em curriculum (Max 20)
1	Maria Margarida de Carvalho Negrão Serra	PhD Engineering and Technology Sciences – Biomedical Engineering.	<p>2004/2006 Graduate Fellow at Animal Cell Technology Unit, Instituto de Biologia Experimental e Tecnológica/ Instituto de Tecnologia Química e Biológica, Universidade Nova de Lisboa (IBET /ITQB-UJL), Portugal.</p> <p>2006/2011 Ph.D. Student at Animal Cell Technology Unit, IBET/ITQB-UJL, Portugal.</p> <p>2005 Visiting Ph.D. Student in Fraunhofer Institute for Biomedical Engineering IBMT, St. Ingbert, Germany.</p> <p>2006 Visiting Ph.D. Student in Cellartis AB, Göteborg, Sweden.</p> <p>2009 Visiting Ph.D. Student in University of Leipzig, Leipzig, Germany.</p> <p>2010 Visiting Ph.D. Student in University of Cologne, Cologne, Germany.</p> <p>2011/(...) Researcher Associate, Animal Cell Technology Unit, IBET/ITQB, Portugal.</p>	19
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Candidato Seleccionado

Requirements: The successful candidates should hold a PhD in Engineering and Technology Sciences for at least 4 years. The candidate should have demonstrated expertise in Stem Cell Bioengineering, Biotechnology and Regenerative Medicine boundaries. The candidate must have experience in the management of national and international scientific research projects, including collaborative projects with biopharmaceutical/biotech companies, and a strong publication track record. The candidate must have experience in the supervision of post-doctoral fellows and PhD and MSc students. . The candidate should have highly developed interpersonal skills to be able to collaborate successfully within the work group.

