

Curriculum Vitae

Personal data

<i>Name</i>	Maria José Rego de Sousa
<i>Main Institution where works</i>	Centro de Medicina Laboratorial Germano de Sousa
<i>Main Professional Functions</i>	Owner and Chair in Grupo Germano de Sousa; Clinical Pathologist (MD); Chief Medical Officer Chief of Teaching Department Chief of Education Department Chief of Quality Department Heag of Immunology and Autoimmunity Department Head of Pre-Natal Department
<i>University Insitution where lectures</i>	Nova Medical School (NMS) - UNL
<i>Organic Unit</i>	Mestrado Integrado de Medicina
<i>Post</i>	Invited Professor
<i>Academic degree</i>	PhD
<i>Scientific area</i>	Medicine
<i>year pf graduation</i>	2014
<i>Institution of graduation</i>	Nova Medical School (NMS) - UNL

Other academic degrees

Year	Degree	Scientific Area	Institution	Marks
1995	Licenciatura	Medicina	NMS-UNL	15,11
2001	Mestrado	Bioquímica	NMS-UNL	18
2014	Doutoramento	BioMedicina	NMS-UNL	Unanimidade e louvor

Scientific Activity

A.G. Palma-Carlos, Maria José Rego de Sousa , M.L. Palma-Carlos. Transient IgM monoclonal gammopathy in an asthmatic child <i>European Annals of Allergy and Clinical Immunology</i> . World Allergy Organization Journal-article; EID: 2-s2.0-38349070830. Nov 2007
M Couto · A Gaspar · S Piedade · C Arêde · M Menezes · Maria-José Sousa · Germano sousa · M Morais-Almeida. "IgE - mediated metamizol allergy and the usefulness of the cellular allergen stimulation test" . <i>European annals of allergy and clinical immunology</i> 44(3):113; EID: 2-s2.0-84862649080. June 2012
Agmon-Levin, N., Damoiseaux, J., Kallenberg, C., Sack, U., Witte, T., Herold, M., Bossuyt, X., Dias, C., Sousa, M.J., Meroni, P.L., Shoenfeld, Y. (2014). International recommendations for the assessment of autoantibodies to cellular antigens referred to as anti-nuclear antibodies . <i>Annals of the Rheumatic Diseases</i> , 73, 1, 17-23. DOI: 10.1136/annrheumdis-2013-203863
Damoiseaux J., Agmon-Levin N., Van Blerk M., Chopyak V., Eriksson C., Heijnen I., Herold M., Høgåsen K., Musset L., Radice A., Rego de Sousa M.J., Viander M., Shoenfeld Y. (2014).

<p>From ANA-screening to antigen-specificity: An EASI-survey on the daily practice in European countries. <i>Clinical Experimental Rheumatology</i>. 32(4). 539-46. EID: 2-s2.0-84904915993</p>
<p>Oepkes D., Yaron Y., Kozlowski P., Sousa M.J., Tabor A. (2014). Counseling for non-invasive prenatal testing (NIPT): What pregnant women may want to know. <i>Ultrasound Obstetric Gynecology</i>. 44. 1-5. DOI: 10.1002/uog.13394</p>
<p>Jani J., Sousa M.J., Benachi A. (2015). Cell-Free DNA Testing: How to Choose Which Laboratory to Use? <i>Ultrasound Obstetric Gynecology</i>. 46. 515 – 517. DOI: 10.1002/uog.15733</p>
<p>Jorge Lima · Catarina Martins · Glória Nunes · Maria-José Sousa · Luís M Borrego. “Impact of Labor on Peripheral Blood Maternal T-Cell Subsets and on Regulatory T and B Cells” <i>Reproductive Sciences</i> DOI: 10.1177/1933719116653680 EID: 2-s2.0-85011587194. June 2016</p>
<p>Jorge Lima · Catarina Martins · Glória Nunes · Maria-José Sousa · L.-M. Borrego. “Regulatory T Cells Show Dynamic Behavior During Late Pregnancy, Delivery, and the Postpartum Period. <i>Reproductive Sciences</i>; DOI: 10.1177/1933719116676395 EID: 2-s2.0-85020513999 November 2016</p>
<p>Jorge Lima · Catarina Martins · Maria J. Leandro · Maria-José Sousa · Luís-Miguel Borrego. “Characterization of B cells in healthy pregnant women from late pregnancy to post-partum: a prospective observational study”. <i>BMC Pregnancy and Childbirth</i>; DOI: 10.1186/s12884-016-0927-7. EID: 2-s2.0-85007481141. December 2016</p>
<p>Damoiseaux J., Heijnen I., Van Campenhout C., Fabien N., Herold M., Sousa M.J., Shoenfeld Y. (2017). An international survey on anti-neutrophil cytoplasmic antibodies (ANCA) testing in daily clinical practice. <i>Clinical Chemistry and Laboratory Medicine</i>. DOI: 10.1515/cclm-2017-0306</p>
<p>M. Favila Menezes · Maria-José Sousa · Paulo Paixão · J. Athougua · I. Negreiros · MJ Simões. “Lawsonella clevelandensis as the causative agent of a breast abscess” <i>IDCases</i> 12; DOI: 10.1016/j.idcr.2018.03.014 EID: 2-s2.0-85044952239 March 2018</p>
<p>Maria-José Sousa · Margarida Albuquerque · Rita Ribeiro · Grasielle Cruz · Pedro Mateus · José Germano Sousa · Germano de Sousa. “Evaluation of Noninvasive Prenatal Testing (NIPT) guidelines using the AGREE II instrument” <i>The Journal of Maternal-Fetal & Neonatal Medicine</i>; DOI: 10.1080/14767058.2018.1494716. September 2018</p>
<p>Mónica Cró Braz · Maria Helena Neves · Maria Favila Menezes · Ana Cristina Lopes · Maria José de Sousa · Ana Serrão Neto. “Seroprevalence of Bordetella pertussis in Healthcare Workers in a Portuguese Hospital” <i>Portuguese Journal of Pediatrics</i>; 50:18-22. DOI: https://doi.org/10.25754/pjp.2019.13907 March 2019</p>
<p>Maria-José Sousa · Rita Ribeiro · Argyro Syngelakis · K. Nicolaidis. First trimester combined screening in patients with systemic lupus erythematosus: impact of pre-analytical variables on risk assessment” <i>Clinical Rheumatology</i> 38(Suppl3); DOI: 10.1007/s10067-019-04525-1 May 2019</p>

Professional development activities

Elected President of Portuguese Scientific Society for Clinical Pathology (SPPC)
Invited Professor of Integrated Master in Medicine (MIM) of NMS-UNL
Head of Laboratory Medicine Curricular Unit of Integrated Master in Medicine (MIM) (3 ^o ano) of NMS-UNL
Coordinator of post-Graduation in Laboratory Medicine (51 st /2 nd /3 rd /4 th /5 th Edition) of the UCP (Portuguese Catholic University)
Researcher in “EASI- European Autoimmunity Standardization Initiative”
Researcher in european group “Cell-free DNA Testing”