

Please return to: Professor M Simoni, Secretary, European Society of Endocrinology, Euro House, 22 Apex Court, Woodlands, Bradley Stoke, Bristol, BS32 4JT, UK or email to info@euro-endo.org.

Please refer to role descriptions document attached for detailed information on role and time commitment.

Closing date: Friday 29 December 2017

1	Name of Nominee:	MÓNICA MARAZUELA AZPÍROZ
2	Nationality:	SPAIN
3	Email address:	monica.marazuela@salud.madrid.org
4	Current position:	Chief Department of Endocrinology and Nutrition at Hospital La Princesa. Professor of Endocrinology at Universidad Autónoma de Madrid Head of The Endocrinology Research Group at the Institute of Biomedical Research of Hospital La Princesa, Madrid, Spain.
5	Speciality in endocrinology/Main field of expertise:	Neuroendocrinology. Autoimmune thyroid disease.
6	Basic, clinical or both:	Both
7	Give details of current or previous committee experience in a national society of endocrinology or a European speciality society:	Board member of Endocrine Society of Madrid (SENDIMAD).
8	Give details of experience as an editor or member of an editorial board:	Editorial Board Member on Endocrine Journal
9	List (max) 10 papers that were published in international journals within the last 6 years. Note: journals to have an impact factor of 2.0 or above.	<p>Vitales-Noyola M, Ramos-Levi AM, Serrano-Somavilla A, Martínez-Hernández R, Sampedro-Núñez M, Di Pasquale C, González-Amaro R, Marazuela M. Expression and Function of the Costimulatory Receptor SLAMF1 Is Altered in Lymphocytes From Patients With Autoimmune Thyroiditis. <i>J Clin Endocrinol Metab</i>. 2017 Feb 1;102(2):672-680. doi: 10.1210/jc.2016-2322.</p> <p>Ramos-Leví AM, Bernabeu I, Álvarez-Escolá C, Aller J, Lucas T, de Miguel P, Rodríguez-Cañete L, Sampedro-Núñez MA, Halperin I, Puig-Domingo M, Marazuela M. Long-term treatment with pegvisomant for acromegaly: a 10-year experience. <i>Clin Endocrinol (Oxf)</i>. 2016 Apr;84(4):540-50. doi: 10.1111/cen.12993. Epub 2016 Jan 26.</p> <p>Ramos-Leví AM, Bernabeu I, Álvarez-Escolá C, Aller J, Lucas T, de Miguel P, Rodríguez-Cañete L, Sampedro-Núñez MA, Halperin I, Puig-Domingo M, Marazuela M. Long-term treatment with pegvisomant for acromegaly: a 10-year experience. <i>Clin Endocrinol (Oxf)</i>. 2016 Apr;84(4):540-50. doi: 10.1111/cen.12993. Epub 2016 Jan 26.</p> <p>Rodríguez-Muñoz A, Martínez-Hernández R, Ramos-Leví AM, Serrano-Somavilla A, González-Amaro R, Sánchez-Madrid F, de la Fuente H, Marazuela M. Circulating Microvesicles Regulate Treg and Th17 Differentiation in Human Autoimmune Thyroid Disorders. <i>J Clin Endocrinol Metab</i>. 2015 Dec;100(12):E1531-9. doi: 10.1210/jc.2015-3146. Epub 2015 Oct 19.</p>

		<p>Luque RM, Sampedro-Nuñez M, Gahete MD, Ramos-Levi A, Ibáñez-Costa A, Rivero-Cortés E, Serrano-Somavilla A, Adrados M, Culler MD, Castaño JP, Marazuela M. In1-ghrelin, a splice variant of ghrelin gene, is associated with the evolution and aggressiveness of human neuroendocrine tumors: Evidence from clinical, cellular and molecular parameters. <i>Oncotarget</i>. 2015 Aug 14;6(23):19619-33.</p> <p>Leskela S, Serrano A, de la Fuente H, Rodríguez-Muñoz A, Ramos-Levi A, Sampedro-Nuñez M, Sánchez-Madrid F, González-Amaro R, Marazuela M. Graves' disease is associated with a defective expression of the immune regulatory molecule galectin-9 in antigen-presenting dendritic cells. <i>PLoS One</i>. 2015 Apr 16;10(4):e0123938. doi: 10.1371/journal.pone.0123938. eCollection 2015.</p> <p>Ramos-Leví AM, Marazuela M, Paniagua A, Quinteiro C, Riveiro J, Álvarez-Escolá C, Lucas T, Blanco C, de Miguel P, Martínez de Icaya P, Pavón I, Bernabeu I. Analysis of IGF(CA)19 and IGFBP3-202A/C gene polymorphisms in patients with acromegaly: association with clinical presentation and response to treatments. <i>Eur J Endocrinol</i>. 2015 Feb;172(2):115-22. doi: 10.1530/EJE-14-0613. Epub 2014 Nov 10.</p> <p>Leskela S, Rodríguez-Muñoz A, de la Fuente H, Figueroa-Vega N, Bonay P, Martín P, Serrano A, Sánchez-Madrid F, González-Amaro R, Marazuela M. Plasmacytoid dendritic cells in patients with autoimmune thyroid disease. <i>J Clin Endocrinol Metab</i>. 2013 Jul;98(7):2822-33. doi: 10.1210/jc.2013-1273. Epub 2013 May 10.</p> <p>Oriola J, Lucas T, Halperin I, Mora M, Perales MJ, Alvarez-Escolá C, Paz de MN, Díaz Soto G, Salinas I, Julián MT, Olaizola I, Bernabeu I, Marazuela M, Puig-Domingo M. Germline mutations of AIP gene in somatotropinomas resistant to somatostatin analogues. <i>Eur J Endocrinol</i>. 2012 Dec 10;168(1):9-13. doi: 10.1530/EJE-12-0457. Print 2013 Jan.</p> <p>Marazuela M, Paniagua AE, Gahete MD, Lucas T, Alvarez-Escolá C, Manzanares R, Cameselle-Teijeiro J, Luque-Ramirez M, Luque RM, Fernandez-Rodriguez E, Castaño JP, Bernabeu I. Somatotroph tumor progression during pegvisomant therapy: a clinical and molecular study. <i>J Clin Endocrinol Metab</i>. 2011 Feb;96(2):E251-9. doi: 10.1210/jc.2010-1742. Epub 2010 Nov 10.</p>
10	Give details of any experience with EU funding:	Not apply
11	Please provide an Election Statement and attach to the nomination form.	<p>The Election Statement should include the following:</p> <ul style="list-style-type: none"> ▪ What I have done that qualifies me for this role ▪ Why I am standing ▪ What I can offer
12	<p>Please attach the following items to your nomination form:</p> <p>Portrait photograph</p> <p>Biography (maximum 200 words)</p> <p>Election Statement (maximum 200 words)</p> <p>Short CV, maximum 1 page</p> <p>Declarations of interest</p>	



Prof. Mónica Marazuela

ELECTION STATEMENT

First and foremost, I am applying for membership of the Executive Committee of the European Society of Endocrinology (ESE) due to my fervent desire to impulse European endocrinology, both in a basic and clinical stance.

Furthermore, I consider that I would be a good fit to the post. I am fortunate to enjoy a considerable international reputation: I have published several articles in different journals, delivered talks at prestigious conferences and been POC member during several occasions.

My leadership skills are substantial. For instance, during the past years, I have balanced a role as Chief of the Department of Endocrinology at Hospital Universitario de la Princesa, a full-Professor position at the Universidad Autónoma de Madrid and leadership of the Research Laboratory in Endocrinology in the Instituto Princesa for Biomedical Research. Besides, I have served as head of the Study Section in Endocrinology for the Evaluation Board of the Spanish National Grant Programme (FIS) for the past five years and currently. I also lead the Spanish REMAH project for molecular registry of pituitary tumors, an initiative of the Spanish Society of Endocrinology and Nutrition (SEEN). Next year, I will serve as Chair or POC member in the organization of several scientific meetings, such as the Congress of the Spanish Society of Neuroendocrine Tumours (GETNE), the pre-ECE National Meeting in Barcelona, the Annual Meeting of the Neuroendocrinology Section of the Spanish Society of Endocrinology and Nutrition and the Conference on Controversies in Endocrinology and Nutrition.

Owing to my experience and skills, and also to my personal vision of the European Society of Endocrinology, I consider that my collaboration can help ESE reach its objectives. In particular, it is my purpose to serve the advancement of ESE through the following lines of activity:

- Favoring the interaction and collaboration between basic and clinical researchers
- By supporting the current ESE-promoted registries for endocrine diseases, and fostering new ones, and also expanding/extending national initiatives like the Spanish REMAH for pituitary adenomas
- Fostering the integration of southern European countries in ESE, and the North-South and West-East collaborations
- By contributing to the Educational activities for young clinician researcher, proposing novel courses and meetings across Europe and abroad.
- Facilitating the participation of Spanish Endocrinologists, both clinical and basic, into the ESE and its activities.

To sum up, I trust that I would be an asset to the ESE Executive Committee, due to my passion, commitment and aptitude for Endocrinology in both a national and an international sphere.

MONICA MARAZUELA

BIOGRAPHY

Mónica Marazuela is Chief Department of Endocrinology and Nutrition at Hospital La Princesa, Professor of Endocrinology at Universidad Autónoma de Madrid and Head of The Endocrinology Research Group at the Institute of Biomedical Research of Hospital La Princesa, Madrid, Spain.

Dr. Marazuela graduated and obtained her PHD on Medicine at the Universidad Complutense de Madrid and completed her research and training in this period at the London University Hospital, Brigham Hospital and Woman-Dana Farber Cancer Institute (Harvard Medical School). She serves currently as Chief Department, Professor and Researcher of Endocrinology and Nutrition at Hospital La Princesa in Madrid.

Dr. Marazuela's research has been focused over the last decades on the mechanisms related to the immune response in autoimmune thyroid diseases and clinical-molecular investigation on neuroendocrine diseases. She has published over 100 scientific articles and have been the Main Researcher over 15 National Grants and private Grants. She serves as an Editorial Board Member on *Endocrine Journal*. She has served as Board Member of the Endocrine Society of Madrid (SENDIMAD) and has been chair/co-chair of several Spanish and European Endocrine Meetings.