

Please return to: Professor M Zatelli, Secretary, European Society of Endocrinology, Redwood House, Brotherswood Court, Great Park Road, Bradley Stoke, Bristol, BS32 4QW, UK or email to info@ese-hormones.org

Please refer the [Information on the role of an ESE Executive Committee member](#) for detailed information on the role and time commitment. Important information is also detailed in the [Trustees' responsibilities: Key points for Executive Committee candidates](#).

Closing date: Monday 6 January 2025

1	Name of Nominee:	Ruchała Marek
2	Nationality:	Polish
3	Email address:	mruchala@ump.edu.pl
4	Current position and geographical location:	Head of the Department of Endocrinology, Metabolism and Internal Medicine. Poznan University of Medical Sciences, vice-rector of Univeristy
5	Speciality in endocrinology/Main field of expertise:	Thyroid diseases, endocrine related cancer, neuroendocrinology
6	Basic, clinical or both:	Clinical
7	Give details of current or previous committee experience in a national society of endocrinology or a European speciality society:	President of Polish Society of Endocrinology (2016-2021) Vice President of Polish Society of Endocrinology (2012-2016) Secretary of Polish Thyroid Association (since 2010) ECAS representative in Polish Society of Endocrinology (2016-2022) Secretary of Polish Society of Oncological Endocrinology (since 2018)
8	Give details of experience as an editor or member of an editorial board:	Journal of Clinical Endocrinology and Metabolism, Frontiers in Endocrinology, Endokrynologia Polska, Oncoreview, Thyroid Research, Nuclear Medicine Review
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.	<ol style="list-style-type: none"> 1. <i>Borowczyk M, Dobosz P, Szczepanek-Parulska E, Budny B, Dębicki S, Filipowicz D, Wrotkowska E, Oszywa M, Verburg FA, Janicka-Jedyńska M, Ziemnicka K, Ruchała M. Follicular thyroid adenoma and follicular thyroid carcinoma - a common or distinct background? Loss of heterozygosity in comprehensive microarray study. <i>Cancers (Basel)</i>. 2023 Jan 19;15(3):638. doi: 10.3390/cancers15030638 IF ISI 5,2</i> 2. <i>Attanasio Roberto, Zarkovic Milos, Papini Enrico, Nagy Endre Vezekenyi, Negro Roberto, Perros Petros, Akarsu Ersin, Alevizaki Maria, Ayvaz Goksun, Bednarczuk Tomasz, Beleslin Biljana Nedeljko, Berta Eszter, Bodo Miklos, Borissova Anna Maria, Boyanov Mihail, Buffet Camille, Burlacu Maria-Cristina, Ciric Jasmina, Díez Juan J., Dobnig Harald, Fadeyev Valentin, Field Benjamin C. T., Fliers Eric, Fuhrer-Sakel Dagmar, Galofre Juan Carlos, Hakala Tommi, Jiskra Jan, Kopp Peter A., Krebs Michael, Krsek Michal, Kuzma Martin, Lantz Mikael, Lazurova Ivica, Leenhardt</i>

Laurence, Luchytskiy Vitaliy, Puga Francisca Marques, McGowan Anne, Metso Saara, Moran Carla, Morgunova Tatyana, Niculescu Dan Alexandru, Peric Bozidar, Planck Tereza, Poiana Catalina, Robenshtok Eyal, Rosselet Patrick Olivier, Ruchala Marek, Riis Kamilla Ryom, Shepelkevich Alla, Tronko Mykola D., Unuane David, Vardarli Irfan, Visser W. Edward, Vryonidou Andromachi, Younes Younes Ramazan, Hegedus Laszlo Patients' persistent symptoms, clinician demographics, and geo-economic factors are associated with choice of therapy for hypothyroidism by European thyroid specialists: the "THESIS" collaboration. *Thyroid* 2024 : Vol. 34, nr 4, s. 429-441, Impact Factor ISI: 5.8

3. Borowczyk M, Szczepanek-Parulska E, Dębicki S, Budny B, Janicka-Jedyńska M, Gil L, Verburg FA, Filipowicz D, Wrotkowska E, Majchrzycka B, Marszałek A, Ziemnicka K, **Ruchala M.** High incidence of FLT3 mutations in follicular thyroid cancer: potential therapeutic target in patients with advanced disease stage. *Ther Adv Med Oncol.* 2020 Mar 4;12:1758835920907534. doi: 10.1177/1758835920907534. Impact Factor ISI: 8.168 <https://journals.sagepub.com/doi/10.1177/1758835920907534>
4. Borowczyk M, Woliński K, Więckowska B, Jodłowska-Siewert E, Szczepanek-Parulska E, Verburg FA, **Ruchala M.** Sonographic Features Differentiating Follicular Thyroid Cancer from Follicular Adenoma-A Meta-Analysis. *Cancers (Basel).* 2021 Feb 24;13(5):938. doi: 10.3390/cancers13050938. Impact Factor ISI: 6.575 <https://www.mdpi.com/2072-6694/13/5/938>
5. Szczepanek-Parulska E, Wolinski K, Dobruch-Sobczak K, Antosik P, Ostalowska A, Krauze A, Migda B, Zylka A, Lange-Ratajczak M, Banasiewicz T, Dedecjus M, Adamczewski Z, Slapa RZ, Mlosek RK, Lewinski A, **Ruchala M.** S-Detect Software vs. EU-TIRADS Classification: A Dual-Center Validation of Diagnostic Performance in Differentiation of Thyroid Nodules. *J Clin Med.* 2020 Aug 3;9(8):2495. doi: 10.3390/jcm9082495. Impact Factor ISI: 6.575
6. Borowczyk M, Szczepanek-Parulska E, Dębicki S, Budny B, Verburg FA, Filipowicz D, Więckowska B, Janicka-Jedyńska M, Gil L, Ziemnicka K, **Ruchala M.** Differences in Mutational Profile between Follicular Thyroid Carcinoma and Follicular Thyroid Adenoma Identified Using Next Generation Sequencing. *Int J*

		<p><i>Mol Sci.</i> 2019 Jun 26;20(13):3126. doi: 10.3390/ijms20133126. Impact Factor ISI: 4.556. https://www.mdpi.com/1422-0067/20/13/3126</p> <p>7. Jolanta Kunikowska, Anna Zemczak, Maciej Kolodziej, Paweł Gut, Izabela Łoń, Dariusz Pawlak, Renata Mikołajczak, Grzegorz Kamiński, Marek Ruchala, Beata Kos-Kudła, Leszek Królicki. Tandem peptide receptor radionuclide therapy using ⁹⁰Y/¹⁷⁷Lu-DOTATATE for neuroendocrine tumors efficacy and side-effects - Polish multicenter experience. <i>Eur. J. Nucl. Med. Mol. Imaging</i> 2020 : Vol. 47, nr 4, s. 922-933, il. tab. bibliogr. abstr. Impact Factor ISI: 9.236</p> <p>8. Efstratios Kardalas, Evangelos Sakkas, Marek Ruchala, Djuro Macut, George Mastorakos. The role of transforming growth factor beta in thyroid autoimmunity: current knowledge and future perspectives. <i>Rev. Endocr. Metab. Disord.</i> 2022 : Vol. 23, nr 3, s. 431-447, il. tab. bibliogr. abstr. Impact Factor ISI: 8.200</p> <p>9. Kamil Demircan, Thilo Samson Chillon, Tommy Bracken, Ilaria Bulgarelli, Irene Campi, Gijs Du Laing, Samira Fafi-Kremer, Laura Fugazzola, Alejandro Abner Garcia, Raban Heller, David J. Hughes, Louis Ide, Georg Jochen Klingenberg, Paweł Komarnicki, Zbigniew Krasieński, Alain Lescure, Patrick Mallon, Arash Moghaddam, Luca Persani, Mirko Petrovic, Marek Ruchala, Morgane Solis, Linos Vandekerckhove, Lutz Schomburg. Association of COVID-19 mortality with serum selenium, zinc and copper: six observational studies across Europe. <i>Front. Immunol.</i> 2022 : Vol. 13, art. 1022673 [s. 1-14], il. tab. bibliogr. abstr. Impact Factor ISI: 7.300</p> <p>10. Marta Fichna, Magdalena Żurawek, Jakub P. Fichna, Marek Ruchala. Overexpression of miR-7977 in CD4⁺T cells is associated with multiplex autoimmunity in patients with Addison's disease. <i>Eur. J. Endocrinol.</i> 2021 : Vol. 185, nr 1, s. 145-154, il. tab. bibliogr. abstr. Impact Factor ISI: 6.558</p>
10	Give details of any experience with EU funding:	not applicable