

Nomination for Ordinary Executive Committee Member

Annual General Meeting, Tuesday 12 May 2026

ECE 2026, Prague, Czech Republic

Form A

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 to '[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: Tuesday 6 January 2026

1	Name of Nominee:	Prof. Dr. Jan Tuckermann
2	Nationality:	German
3	Email address:	jan.tuckermann@uni-ulm.de
4	Current position and geographical location:	Full University Professor, Director of the Institute of Molecular Endocrinology and Physiology, Ulm University
5	Speciality in endocrinology/Main field of expertise:	Steroid Receptor function in inflammation, immune metabolism and bone integrity
6	Basic, clinical or both:	Basic
7	Give details of current or previous committee experience in a national society of endocrinology or a European speciality society:	Served as Vice president and president elect of the German Society of Endocrinology (DGE) and is currently President of the DGE (ends May 2026), serves as a member of the Basic Science Action Group of the European Calcified Tissue Society (ECTS), Member of the Basic Science Section of the planning of a survey of the ESE for Mapping Endocrinology in Europe 2025, since November 2025 official member of the State of Endocrinology Steering Group
8	Give details of experience as an editor or member of an editorial board:	Served as an Editorial board member of PLoSOne, and currently as an Editor Board Member of Current Opinion of Endocrine and Metabolic Research and Editor Board Member FASEB BioAdvances. This works included Reviewing of authors' expertise for review article series, and their manuscript submissions, selecting reviewers for manuscripts.
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. Prenean F, Vandermosten L, Knoop S, Pollenus E, Possemiers H, Dagneau De Richencour P, Caratti G, Cawthorne C, Vettorazzi S, Cranshoff Y, et al Tuckermann J & van den Steen (2025) JAK/STAT inhibition protects glucocorticoid receptor knockout mice from lethal malaria-induced hypoglycemia and hyperinflammation. <i>EMBO Mol Med</i> 17: 2040–2070 2. Iyer-Bierhoff A, Wieczorek M, Peter SM, Ward D, Bens M, Vettorazzi S, Guehrs K-H, Tuckermann JP & Heinzl T (2024) Acetylation-induced proteasomal degradation of the activated glucocorticoid receptor limits hormonal signaling. <i>iScience</i> 27: 108943 3. Auger J-P, Zimmermann M, Faas M, Stifel U, Chambers D, Krishnacoumar B, Taudte RV, Grund C, Erdmann G, Scholtysek C, et al Tuckermann J & Krönke G (2024) Metabolic rewiring promotes anti-inflammatory effects of glucocorticoids. <i>Nature</i> 629: 184–192 4. Caratti B, Fidan M, Caratti G, Breitenecker K, Engler M, Kazemitash N, Traut R, Wittig R, Casanova E, Ahmadian MR, et al Tuckerman J*, Moll H* & Cirstea I* (2022a) The glucocorticoid receptor associates with RAS complexes to inhibit cell proliferation and tumor growth. <i>Sci Signal</i> 15: eabm4452

		<ol style="list-style-type: none"> 5. Caratti G, Stifel U, Caratti B, Jamil AJM, Chung K-J, Kiehntopf M, Gräler MH, Blüher M, Rauch A & Tuckermann JP (2023) Glucocorticoid activation of anti-inflammatory macrophages protects against insulin resistance. <i>Nat Commun</i> 14: 2271 6. Tuckermann J & Fischer-Posovszky P (2023) Energy saver: Monocytes hibernate in bone marrow upon fasting. <i>Cell Metabolism</i> 35: 734–736 7. Eiers A-K, Vettorazzi S & Tuckermann JP (2024) Journey through discovery of 75 years glucocorticoids: evolution of our knowledge of glucocorticoid receptor mechanisms in rheumatic diseases. <i>Ann Rheum Dis</i>: ard-2023-225371 8. Loft A, Schmidt SF, Caratti G, Stifel U, Havelund J, Sekar R, Kwon Y, Sulaj A, Chow KK, Alfaro AJ, et al (2022) A macrophage-hepatocyte glucocorticoid receptor axis coordinates fasting ketogenesis. <i>Cell Metabolism</i> 34: 473-486.e9 9. Najafova Z, Liu P, Wegwitz F, Ahmad M, Tamon L, Kosinsky RL, Xie W, Johnsen SA & Tuckermann J (2021) RNF40 exerts stage-dependent functions in differentiating osteoblasts and is essential for bone cell crosstalk. <i>Cell Death Differ</i> 28: 700–714 10. Stifel U, Wolfschmitt E-M, Vogt J, Wachter U, Vettorazzi S, Tews D, Hogg M, Zink F, Koll NM, Winning S, et al (2022) Glucocorticoids coordinate macrophage metabolism through the regulation of the tricarboxylic acid cycle. <i>Molecular Metabolism</i> 57: 101424
10	Give details of any experience with EU funding:	I received EU Funding from 2011-2014 Impact of prenatal stress on Brain Ageing (BrainAge).