

Nomination for Ordinary Executive Committee Member

Annual General Meeting, Tuesday 13 May 2025

Joint Congress of ESPE and ESE 2025, Copenhagen, Denmark

Form B

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:	[CASTINETT FREDERIC]
2	Nationality:	[FRENCH]
3	Email address:	[Frederic.castinetti@ap-hm.fr]
4	Current position and geographical location:	[Head of the department of endocrinology, La Conception Hospital, Marseille, France]
5	Speciality in endocrinology/Main field of expertise:	[Pituitary, adrenals, endocrine tumor syndromes]
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:	[Past member of ESE Rare diseases committee Adult chair of Endo-ERN Main Thematic Group 4 Clinical chair of ESE 2025 scientific committee meeting – Copenhagen Clinical chair of the French Endocrine Society 2025 scientific committee meeting – Lille Chair of the scientific committee of the World Multiple Endocrine neoplasia meeting 2023 - Marseille Chair of the 2025 European neuroendocrine association meeting - Marseille]
8	Give details of experience as an editor or member of an editorial board:	[Current editor in chief of Annals of endocrinology (French Endocrine Society); Past associate editor of clinical endocrinology and Endocrinology, diabetes and metabolism case reports]
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.	[1: Mac TT, Fauquier T, Jullien N, Romanet P, Etchevers H, Barlier A, Castinetti F, Brue T. Modeling corticotroph deficiency with pituitary organoids supports the functional role of <i>NFKB2</i> in human pituitary differentiation. <i>Elife</i> . 2024 Nov 28;12:RP90875. doi: 10.7554/eLife.90875. PMID: 39607428; PMCID: PMC11604219. 2: Miquel L, Testud B, Albarel F, Sahakian N, Cuny T, Graillon T, Brue T, Dufour H, Schleinitz N, Kaplanski G, Ebbo M, Castinetti F. Deciphering the Presentation and Etiologies of Hypophysitis Highlights the Need for Repeated Systematical Investigation. <i>J Clin Endocrinol Metab</i> . 2024 Sep 23:dgae664. doi: 10.1210/clinem/dgae664. Epub ahead of print. PMID: 39312231. 3: Amodru V, Sahakian N, Piazzola C, Appay R, Graillon T, Cuny T, Morange I, Albarel F, Vermalle M, Regis J, Dufour H, Brue T, Castinetti F. Changes in multi-modality management of acromegaly in a tertiary centre over 2 decades. <i>Pituitary</i> . 2024 Jun;27(3):294-302. doi: 10.1007/s11102-024-01387-y. Epub 2024 Mar 23. PMID: 38521837. 4: Fourneaux R, Reynaud R, Mougél G, Castets S, Bretones P, Dauriat B, Edouard T, Raverot G, Barlier A, Brue T, Castinetti F, Saveanu A. IGSF1 mutations are the most frequent genetic aetiology of thyrotropin deficiency. <i>Eur J Endocrinol</i> . 2022 Nov 3;187(6):787-795. doi: 10.1530/EJE-22-0520. PMID: 36201163.]

5: Valassi E, **Castinetti** F, Ferriere A, Tsagarakis S, Feelders RA, Netea-Maier RT, Droste M, Strasburger CJ, Maiter D, Kastelan D, Chanson P, Webb SM, Demtröder F, Pirags V, Chabre O, Franz H, Santos A, Reincke M. Corticotroph tumor progression after bilateral adrenalectomy: data from ERCUSYN. *Endocr Relat Cancer*. 2022 Nov 2;29(12):681-691. doi: 10.1530/ERC-22-0074. PMID: 36197784.

6: Husebye ES, **Castinetti** F, Criseno S, Curigliano G, Decallonne B, Fleseriu M, Higham CE, Lupi I, Paschou SA, Toth M, van der Kooij M, Dekkers OM. Endocrine- related adverse conditions in patients receiving immune checkpoint inhibition: an ESE clinical practice guideline. *Eur J Endocrinol*. 2022 Oct 25;187(6):G1-G21. doi: 10.1530/EJE-22-0689. PMID: 36149449; PMCID: PMC9641795.

7: **Castinetti** F, De Freminville JB, Guerin C, Cornu E, Sarlon G, Amar L. Controversies about the systematic preoperative pharmacological treatment before pheochromocytoma or paraganglioma surgery. *Eur J Endocrinol*. 2022 Mar 18;186(5):D17-D24. doi: 10.1530/EJE-21-0692. PMID: 35230260.

8: **Castinetti** F, Caron P, Raingeard I, Amodru V, Albarel F, Morange I, Chanson P, Calvo J, Graillon T, Baumstarck K, Dufour H, Regis J, Brue T. Lack of delayed neurocognitive side effects of Gamma Knife radiosurgery in acromegaly: the Later-Ac study. *Eur J Endocrinol*. 2021 Nov 30;186(1):37-44. doi: 10.1530/EJE-21-0826. PMID: 34714763.

9: Hochman C, Cristante J, Geslot A, Salenave S, Sonnet E, Briet C, Bachelot A, Chevalier N, Gilly O, Brue T, Hadjadj S, Kerlan V, Chanson P, Vezzosi D, Chabre O, Drui D, **Castinetti** F. Pre-term birth in women exposed to Cushing's disease: the baby-cush study. *Eur J Endocrinol*. 2021 Mar;184(3):469-476. doi: 10.1530/EJE-20-1224. PMID: 33486470.

10: **Castinetti** F, Waguespack SG, Machens A, Uchino S, Hasse-Lazar K, Sanso G, Else T, Dvorakova S, Qi XP, Elisei R, Maia AL, Glod J, Lourenço DM Jr, Valdes N, Mathiesen J, Wohllk N, Bandgar TR, Drui D, Korbonits M, Druce MR, Brain C, Kurzawinski T, Patocs A, Bugalho MJ, Lacroix A, Caron P, Fainstein-Day P, Borson Chazot F, Klein M, Links TP, Letizia C, Fugazzola L, Chabre O, Canu L, Cohen R, Tabarin A, Spehar Uroic A, Maiter D, Laboureaux S, Mian C, Peczkowska M, Sebag F, Brue T, Mirebeau-Prunier D, Leclerc L, Bausch B, Berdelou A, Sukurai A, Vlcek P, Krajewska J, Barontini M, Vaz Ferreira Vargas C, Valerio L, Ceolin L, Akshintala S, Hoff A, Godballe C, Jarzab B, Jimenez C, Eng C, Imai T, Schlumberger M, Grubbs E, Dralle H, Neumann HP, Baudin E. Natural history, treatment, and long- term follow up of patients with multiple endocrine neoplasia type 2B: an international, multicentre, retrospective study. *Lancet Diabetes Endocrinol*. 2019 Mar;7(3):213-220. doi: 10.1016/S2213-8587(18)30336-X. Epub 2019 Jan 16. Erratum in: *Lancet Diabetes Endocrinol*. 2019 Mar;7(3):e3. doi: 10.1016/S2213-8587(19)30037-3. PMID: 30660595; PMCID: PMC8132299.

10	Give details of any experience with EU funding:	[1 deposit in 2023 (failed)]
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