



Document Title: WCP Suicidology Section – Activity Report 2025

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Table of Contents

Section activities in 2025	1
Members.....	1
Symposia.....	1
Courses	2
Workshops	2
Other conference contributions.....	2
Other activities	2
Publications by section members	2
Action plan for 2026	2
Conference contributions.....	2
Educational contributions	3
Section activities	3
List of section members	4
List of publications by Section members during 2025	6

Section activities in 2025

Members

The section is composed of 36 members from 23 countries, with the latest round of requests to join reviewed in 2026 March.

The website of the section was last updated on March 4, 2026: it includes an updated list of section members, recommended readings authored by sections members, and the Section Activity Report for 2024.

Symposia

WPA Suicidology Section Symposium: Integrating Insights from Research and Practice to Enhance Suicide Prevention at the World Congress of psychiatry 2025, Prague, Czech Republic

State of the Art Symposium on “Advancing Clinical Care for Suicidal Patients through Scalable and Accessible Interventions” at the World Congress of psychiatry 2025, Prague, Czech Republic

Courses

Course at the World Congress of Psychiatry (WCP 2025, Prague, Czech Republic)

Course 08: From insight to practice: Advanced suicide risk assessment and prevention

Workshops

Contributed to the organisation of the 3rd hybrid workshop on “Open Questions in Transcultural Suicidology”, Stockholm, Sweden, 05 December 2025.

Other conference contributions

Contributed to the organisation of the 1st Swedish Suicide Research Conference (SSRC 2025, Stockholm, Sweden) as members of the Organizing Committee and the Scientific Management Team.

Other activities

News article on Section Activities in World Psychiatry

Carli, V., Sutori, S., & Iosue, M. (2026). Report from the WPA Section on Suicidology: recent advances and activities. *World psychiatry: official journal of the World Psychiatric Association (WPA)*, 25(1), 160–161. <https://doi.org/10.1002/wps.70038>

Publications by section members

During 2025, over 120 scientific publications authored by section members on the topic of suicide were released (listed in detail below).

Action plan for 2026

Conference contributions

World Congress of Psychiatry (WCP 2026, Stockholm, Sweden)

- Accepted section symposium on “WPA Suicidology Section: Integrating pathways for global suicide prevention”
- Submitted, but not accepted an intersectional symposium with WPA Section on Transcultural Suicidology on “Perspectives from Transcultural Suicidology”

European Symposium on Suicide and Suicidal Behaviour (ESSSB 2026, Vilnius, Lithuania)

- Accepted symposium on the “Complex Pathways to Youth Suicide: Integrating Evidence from Clinical Training, Risk Pathways, Lived Experience, and Cultural Contexts”
- Submitted, but not accepted symposium on “The Impact of Stress on Suicidality: Mechanisms, Biomarkers, and Intervention Opportunities”

European Congress of Psychiatry (EPA 2026, Prague, Czech Republic)

- Accepted symposium contribution on “Recent developments in transcultural suicidology”

Sneha Suicide Update (2026, Cennai, India)

- Plenary presentation on “Scalable Clinical Interventions” by Section Chair, Vladimir Carli

Educational contributions

- Co-organizing course on “Leadership in Psychiatry” adjunct to the World Congress of Psychiatry 2026, Stockholm, Sweden
- Course on “Advanced suicide risk assessment & prevention” (Course 06) at the World Congress of Psychiatry, Stockholm, Sweden

Section activities

- Committee election is scheduled to be held in 2026 September during the World Congress of Psychiatry, Stockholm, Sweden.

List of section members

WPA Suicidology Section					Author: Vladimir Carli
Membership List					Date: 2026. March 4.
	Position	First Name	Last Name	Country	E-mail
1	Chair	Vladimir	Carli	Sweden	vladimir.carli@ki.se
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35	Member	Vilma	Jakienė	Lithuania	vilma.liaugaudaite@lsmu.lt
36	Member	Xenia	Gonda	Hungary	gonda.xenia@semmelweis.hu

List of publications by Section members during 2025

1. Alyas M, Mahesar RA, Shoib S, Khan MB, Ali SA-Z, Ventriglio A (2025) The impact of social media screen-exposure time on suicidal ideation among Pakistani adolescents. *Int J Soc Psychiatry* 71(1):149–158. <https://doi.org/10.1177/00207640241285133>
2. Andreu-Bernabeu Á, González-Peñas J, Mora A, Bernardo M, Mezquida G, Amoretti S, Bobes J, Saiz PA, García-Portilla MP, Sanjuan J, Santos JL, Jiménez-López E, Arrojo M, Carracedo A, Parellada M, Maric NP, Atbaşoğlu C, Üçok A, Alptekin K, Saka MC, Pries L-K, O'Donovan M, Os J van, Rutten BPF, Delespaul P, Guloksuz S, Arango C, Díaz-Caneja CM (2025) Linking prolonged childhood and adolescent loneliness to schizophrenia spectrum disorders: results from EU-GEI study. *Br J Psychiatry* :1–9. <https://doi.org/10.1192/bjp.2025.100>
3. Arena AR, Rubinstein MR, Genaro AM, Tifner V, Risnik DM, López-Carvajal JE, Daray FM, Silva EAC, Errasti AE (2025) Ketamine reduces microglial activation and brain monocyte infiltration and promotes peripheral regulatory immune cells, relieving lipopolysaccharide (LPS)-induced depressive-like behavior in mice. *Mol Psychiatry* :1–13. <https://doi.org/10.1038/s41380-025-03338-w>
4. Barzkar M, Alavi K, Malakouti K, Khajeh-Azad M-A, Barzkar F, Nadoushan AHJ, Lahiji MN (2025) Is ketamine efficacious for rapid treatment of acute suicidal ideation in an emergency setting? Lessons learned from a pilot randomized controlled trial. *BMC Res Notes* 18(1):65. <https://doi.org/10.1186/s13104-024-07029-7>
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6. Benedetto GD, Sorge G, Sarchiapone M, Martino LD (2025) Dietary Patterns, Not Gut Microbiome Composition, Are Associated with Behavioral Challenges in Children with Autism: An Observational Study. *Nutrients* 17. <https://doi.org/10.3390/nu17213476>
7. Bernardo M, Marsá MD, González-Pinto A, Carrasco MM, Sola VP, Saiz PA, Vieta E, Torrens M, Arango C, Crespo-Facorro B (2025) Efficacy of Lurasidone in First-Episode Psychosis: Patient Phenotypes, Dosage, and Recommendations from an Expert Panel. *Neurol Ther* 14(1):85–98. <https://doi.org/10.1007/s40120-024-00700-y>
8. Bioque M, Llorca-Bofí V, MacDowell KS, Amoretti S, Mezquida G, Cuesta MJ, Díaz-Caneja CM, Ibáñez Á, Segarra R, González-Pinto A, Roldán A, Saiz PA, Mané A, Lobo A, Martínez-Pinteño A, Cano-Escalera G, Berrocoso E, Bernardo M, Group 2EPs (2025) Impact of Relapse in BDNF Receptors Expression in Patients With a First Episode of Schizophrenia. *Schizophr Bull* 51(5):1339–1350. <https://doi.org/10.1093/schbul/sbaf012>
9. Bond BW, Duric B, Spinazzola E, Trotta G, Chesney E, Li Z, Quattrone D, Tripoli G, Gayer-Anderson C, Rodriguez V, Ferraro L, Cascia CL, Tarricone I, Szöke A, Arango C, Bobes J, Bernardo M, Del-Ben CM, Menezes PR, Seltén J-P, Rutten BPF, Haan L de, Stilo S, Schürhoff F, Pignon B, Freeman TP, Vassos E, Murray RM, Austin-Zimmerman I, Forti MD (2025) Cannabis Use Cessation and the Risk of Psychotic Disorders: A Case–Control Analysis from the First Episode Case–Control EU-GEI WP2 Study: L'arrêt de l'utilisation du cannabis et le risque de troubles psychotiques: Une analyse cas-témoins tirée de l'étude cas-témoins EU-GEI WP2 centrée sur les premiers épisodes psychotiques. *Can J Psychiatry* 70(3):182–193. <https://doi.org/10.1177/07067437241290187>
10. Bóthe B, Tóth-Király I, Popova N, Nagy L, Koós M, Demetrovics Z, Potenza MN, Kraus SW, Ballester-Arnal R, Batthyány D, Bergeron S, Billieux J, Briken P, Burkauskas J, Cárdenas-López G, Carvalho J, Castro-Calvo J, Chen L, Ciocca G, Corazza O, Csako RI, Czako A, Fernandez DP, Fernandez EF, Fujiwara H, Fuss J, Gabrhelik R, Gwartz-Meydan A, Gjoneska B, Gola M, Hashim HT, Islam MDS, Ismail M, Jiménez-Martínez MC, Jurin T, Kalina O, Klein V, Költő A, Lee C-T, Lee S-K, Lewczuk K, Lin C-Y, Lochner C, López-Alvarado S, Lukavská K, Mayta-Tristán P, Miller DJ, Oroszová O, Orosz G, Team SUR, Ponce FP, Quintana GR, Garzola GCQ, Ramos-Díaz J, Rigaud K, Rousseau A, Scanavino M de T, Schulmeyer MK, Sharan P, Shibata M, Shoib S, Sigre-Leirós V, Sniewski L, Spasovski O, Steibliene V, Stein DJ, Štulhofer A, Ünsal BC, Vaillancourt-Morel M-P, Hout MCV, Grubbs JB (2025) Identification and comprehensive characterization of moral disapproval and behavioral dysregulation-based pornography-use profiles across 42 countries. *J Behav Addict* 14(1):131–154. <https://doi.org/10.1556/2006.2024.00054>
11. Brandão A, Silva A de A, Balázs J, Andrade CB (2025) Saúde mental dos povos ciganos: revisão de literatura integrativa. *Ciência Saúde Coletiva* 30(04):e15662023. <https://doi.org/10.1590/1413-81232025304.15662023>
12. Brodsky BS, Galfalvy H, Mann JJ, Grunebaum MF, Stanley B (2025) Dialectical Behavior Therapy Versus Serotonin Reuptake Inhibitor Treatment for Suicidal Behavior in Borderline Personality Disorder: A Randomized Controlled Trial. *Am J Psychiatry* 182(12):1083–1092. <https://doi.org/10.1176/appi.ajp.20240298>
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17. Colbert SMC, Lepow L, Fennessy B, Iwata N, Ikeda M, Saito T, Terao C, Preuss M, Pathak J, Mann JJ, Coon H, Mullins N (2025a) Distinguishing clinical and genetic risk factors for suicidal ideation and behavior in a diverse hospital population. *Transl Psychiatry* 15(1):63. <https://doi.org/10.1038/s41398-025-03287-6>
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- M, Castela E, Cervilla JA, Chang X, Chaumette B, Chen H-C, Chen WJ, Christensen ED, Cichon S, Coleman JRI, Corvin A, Craddock N, Craig D, Crawford S, Crow S, Degenhardt F, Demontis D, Dennis M, Djurovic S, Duriez P, Edwards A, Esko T, Fanelli G, Fanous AH, Fernández-Aranda F, Fichter MM, Foo JC, Forstner AJ, Fries GR, Frye M, Fullerton JM, Galfalvy H, Gallinger S, Gandal M, Garrett M, Gatt JM, Gejman PV, Giegling I, Glatt SJ, Gorwood P, Grabe HJ, Green MJ, Grevet EH, Grigoriou-Serbanescu M, Guo Y, Gutierrez B, Gutierrez-Zotes A, Guzman-Parra J, Hafferty JD, Hair L, Hakonarson H, Halmi KA, Hamilton SP, Hamshire ML, Hartmann AM, Harvey P, Hauser ER, Hauser MA, Hauser J, Heilmann-Heimbach S, Hishimoto A, Hoffmann P, Hougaard DM, Huffman J, Hwu H-G, Ising M, Jacobson D, Jain S, Jamain S, Ji M, Jiménez-Murcia S, Johnson C, Jones I, Jones LA, Jonsson L, Kahn RS, Kang J, Kaplan AS, Kaye WH, Keel PK, Kelsoe JR, Kendler KS, Kennedy JL, Kessler RC, Kim M, Kloiber S, Klump KL, Koenen KC, Kogevinas M, Konte B, Krebs M-O, Kuo P-H, Landén M, Lannoy S, Lawrence J, Leboyer M, Lee PH, Levey DF, Levinson DF, Lewis CM, Li D, Li QS, Liao S-C, Liao C, Lieb K, Lilienfeld L, Lindquist JH, Lissowska J, Liu C-M, Lori A, Lucae S, Madduri R, Magistretti PJ, Marshall CR, Martin NG, Mayoral F, McElroy SL, McGrath P, McGuffin P, McIntosh AM, McMahon B, McQuillin A, Medland SE, Mehta D, Melle I, Milaneschi Y, Mitchell JE, Mitchell PB, Molina E, Morken G, Mors O, Mortensen PB, Müller-Myhsok B, Muntané G, Murnyak B, Myers RM, Nievergelt C, Nimgaonkar V, Nordentoft M, Nöthen MM, O'Donovan MC, Okazaki S, Olsen CM, Ophoff RA, Oslin DW, Otsuka I, Owen MJ, Papiol S, Pato C, Pato MT, Penninx BW, Pimm J, Pinto D, Pistis G, Polimanti R, Porteous D, Potash JB, Power RA, Powers A, Preisig M, Qin X, Quedstedt D, Ramos-Quiroga JA, Ramoz N, Reif A, Rentería ME, Ribasés M, Richarte V, Rietschel M, Ripke S, Rivera M, Roberts A, Roberts G, Roepke S, Rouleau GA, Rovaris DL, Rozanov V, Rujescu D, Sánchez-Gistau V, Sánchez-Mora C, Sanders AR, Sawyers C, Scherer SW, Schmahl C, Schofield PR, Schulze TG, Scott LJ, Shabalin A, Shi J, Shyn SI, Sirignano L, Sklar P, Smeland OB, Smith DJ, Sokolowski M, Sonuga-Barke EJS, Spalletta G, Stahl EA, Starnawska A, Stephenson M, Strauss JS, Streit F, Strober M, Su M-H, Świątkowska B, Thornton LM, Trafton J, Treasure J, Trzaskowski M, Tsuang MT, Turecki G, Ursano RJ, Auwera SV der, Vilar-Ribó L, Vilella E, Vincent JB, Völzke H, Walss-Bass C, Walters JT, Ware EB, Wasserman D, Watson HJ, Weickert CS, Weickert TW, Weissman MM, Wendt F, Werge T, Whiteman DC, Williams LM, Willour V, Witt SH, Woodside DB, Wray NR, Yilmaz Z, Zillich L (2025b) Defining suicidality phenotypes for genetic studies: perspectives of the Psychiatric Genomics Consortium Suicide Working Group. *Mol Psychiatry* 30(12):6144–6154. <https://doi.org/10.1038/s41380-025-03271-y>
19. Consortium MDDWG of the PG, Adams MJ, Streit F, Meng X, Awasthi S, Adey BN, Choi KW, Chundru VK, Coleman JRI, Ferwerda B, Foo JC, Gerring ZF, Giannakopoulou O, Gupta P, Hall ASM, Harder A, Howard DM, Hübel C, Kwong ASF, Levey DF, Mitchell BL, Ni G, Ota VK, Pain O, Pathak GA, Schulte EC, Shen X, Thorp JG, Walker A, Yao S, Zeng J, Zvrskovec J, Aarsland D, Actkins KV, Adli M, Agerbo E, Aichholzer M, Aiello A, Air TM, Als TD, Andersson E, Andlauer TFM, Arolt V, Ask H, Bäckman J, Badola S, Ballard C, Banasik K, Bass NJ, Beekman ATF, Belangero S, Bigdeli TB, Binder EB, Bjerkset O, Bjornsdottir G, Børte S, Bränn E, Braun A, Brodersen T, Brückl TM, Brunak S, Bruun MT, Burmeister M, Buspavanich P, Bybjerg-Grauholm J, Byrne EM, Cai J, Campbell A, Campbell ML, Campos AI, Castela E, Cervilla J, Chaumette B, Chen C-Y, Chen H-C, Chen Z, Cichon S, Colodro-Conde L, Corbett A, Corfield EC, Couvy-Duchesne B, Craddock N, Dannlowski U, Davies G, Geus EJC de, Deary IJ, Degenhardt F, Dehghan A, DePaulo JR, Deuschle M, Didriksen M, Dinh KM, Direk N, Djurovic S, Docherty AR, Domschke K, Dowsett J, Drange OK, Dunn EC, Eaton W, Einarsson G, Eley TC, Elsheikh SSM, Engelmann J, Benros ME, Erikstrup C, Escott-Price V, Fabbri C, Fang Y, Finer S, Frank J, Free RC, Gallo L, Gao H, Gill M, Gilles M, Goes FS, Gordon SD, Grove J, Gudbjartsson DF, Gutierrez B, Hahn T, Hall LS, Hansen TF, Haraldsson M, Hartman CA, Havdahl A, Hayward C, Heilmann-Heimbach S, Herms S, Hickie IB, Hjalgrim H, Hjerling-Leffler J, Hoffmann P, Homuth G, Horn C, Hottenga J-J, Hougaard DM, Hovatta I, Huang QQ, Hucks D, Huider F, Hunt KA, Ialongo NS, Ising M, Isometsä E, Jansen R, Jiang Y, Jones I, Jones LA, Jonsson L, Kanai M, Karlsson R, Kasper S, Kendler KS, Kessler RC, Kloiber S, Knowles JA, Koen N, Kraft J, Kranzler HR, Krebs K, Kallak TK, Kutalik Z, Lahtela E, Lake M, Larsen MH, Lenze EJ, Lewins M, Lewis G, Li L, Lin BD, Lin K, Lind PA, Liu Y-L, MacIntyre DJ, MacKinnon DF, Maher BS, Maier W, Marshe VS, Martinez-Levy GA, Matsuda K, Mbarek H, McGuffin P, Medland SE, Meinert S, Mikkelsen C, Mikkelsen S, Milaneschi Y, Millwood IY, Molina E, Mondimore FM, Mortensen PB, Mulsant BH, Naamanka J, Najman JM, Nauck M, Nenadić I, Nielsen KR, Nolt IM, Nordentoft M, Nöthen MM, Nyegaard M, O'Donovan MC, Oddsson A, Oliveira AM, Olsen CM, Oskarsson H, Ostrowski SR, Owen MJ, Packer R, Palviainen T, Pan PM, Pato CN, Pato MT, Pedersen NL, Pedersen OB, Peyrot WJ, Potash JB, Preisig M, Preuss MH, Quiróz JA, Rentería ME, III CFR, Rice JP, Sakaue S, Santoro ML, Schoevers RA, Schork A, Schulze TG, Send TS, Shi J, Sigurdsson E, Singh K, Sinnamoni GCB, Sirignano L, Smeland OB, Smith DJ, Sofer T, Sørensen E, Srinivasan S, Stefansson H, Stefansson K, Straub P, Su M-H, Tadic A, Teismann H, Teumer A, Thapar A, Thomson PA, Thorner LW, Topaloudi A, Tsai S-J, Tzoulaki I, Uhl G, Uitterlinden AG, Ullum H, Umbricht D, Ursano RJ, Auwera SV der, Hemert AM van, Veluchamy A, Viktorin A, Völzke H, Walters GB, Wang X, Wani A, Weissman MM, Wellmann J, Whiteman DC, Wildman D, Willemsen G, Williams AT, Winsvold BS, Witt SH, Xiong Y, Zillich L, Zwart J-A, Team T-T and MR, Group CKBC, Team EBR, Team GHR, Psychiatry HA-I, Project TBJ, Program VMV, Andreassen OA, Baune BT, Berger K, Boomsma DI, Børghlum AD, Breen G, Cai N, Coon H, Copeland WE, Creese B, Cruz-Fuentes CS, Czamara D, Davis LK, Derks EM, Domenici E, Elliott P, Forstner AJ, Gawlik M, Gelernter J, Grabe HJ, Hamilton SP, Hveem K, John C, Kaprio J, Kircher T, Krebs M-O, Kuo P-H, Landén M, Lehto K, Levinson DF, Li QS, Lieb K, Loos RIF, Lu Y, Lucae S, Luykx JJ, Maes HHM, Magnusson PK, Martin HC, Martin NG, McQuillin A, Middeldorp CM, Milani L, Mors O, Müller DJ, Müller-Myhsok B, Okada Y, Oldehinkel AJ, Paciga SA, Palmer CNA, Paschou P, Penninx BWJH, Perlis RH, Peterson RE, Pistis G, Polimanti R, Porteous DJ, Posthuma D, Rabinowitz JA, Reichborn-Kjennerud T, Reif A, Rice F, Ricken R, Rietschel M, Rivera M, Rück C, Salum GA, Schaefer C, Sen S, Serretti A, Skalkidou A, Smoller JW, Stein DJ, Stein F, Stein MB, Sullivan PF, Tesli M, Thorgeirsson TE, Tiemeier H, Timpson NJ, Uddin M, Uher R, Heel DA van, Verweij KJH, Walters RG, Wassertheil-Smoller S, Wendland JR, Werge T, Zwinderman AH, Kuchenbaecker K, Wray NR, Ripke S, Lewis CM, McIntosh AM (2025) Trans-ancestry genome-wide study of depression identifies 697 associations implicating cell types and pharmacotherapies. *Cell* 188(3):640-652.e9. <https://doi.org/10.1016/j.cell.2024.12.002>
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