

Geschichte der Suizidprävention und aktuelle Situation

Univ.-Prof. Dr. Thomas Niederkrotenthaler, PhD MMSc
Zentrum für Public Health
Professur und Leiter, Abteilung für Public Mental Health

ENZYKLOPÄDIE DES WIENER WISSENS

Band VI · Krisenintervention

Gernot Sonneck, Helga Goll,
Thomas Kapitany, Claudius Stein,
Volker Strunz

KRISENINTERVENTION

*Von den Anfängen der Suizidprävention
bis zur Gegenwart*



Verlag Bibliothek der Provinz · edition seidengasse

Die Leiden
des
jungen Werthers.

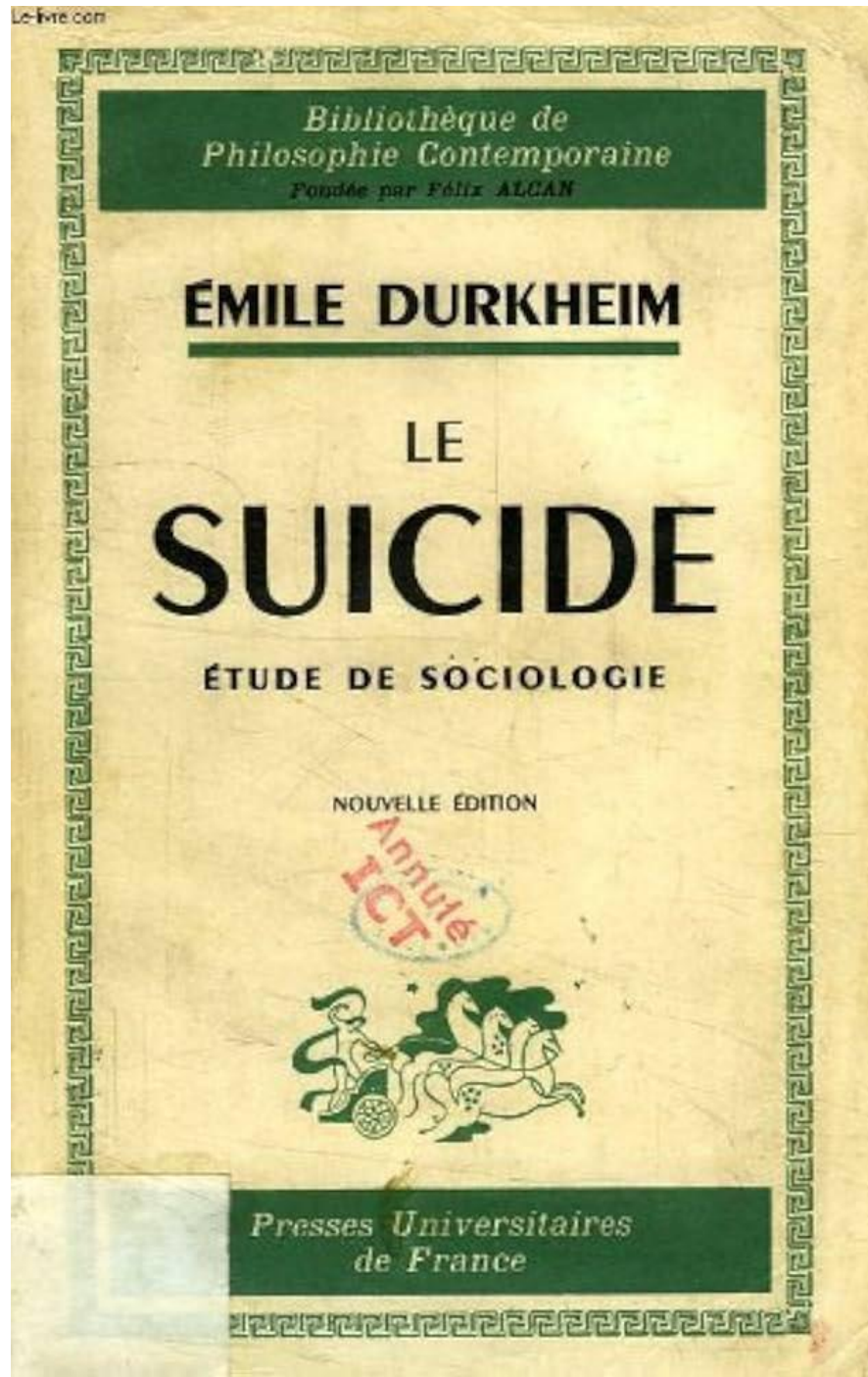
Erster Theil.

Jeder Jüngling sehnt sich so zu lieben,
Jedes Mädchen so geliebt zu seyn,
Ach, der heiligste von unserm Tricken,
Warum quillt aus ihm die grüme Pein?

Zweyte ächte Auflage. *Neu*



Leipzig,
in der Weygandschen Buchhandlung.
1775.



4 Typen des Suizids basierend auf soziologischer Umstände

- **Egoistischer Suizid**
- **Altruistischer Suizid**
- **Anomischer Suizid**
- **Fatalistischer Suizid**

DISCUSSIONS OF THE VIENNA
PSYCHOANALYTIC SOCIETY—1910

ON SUICIDE

With Particular Reference to
Suicide among Young Students

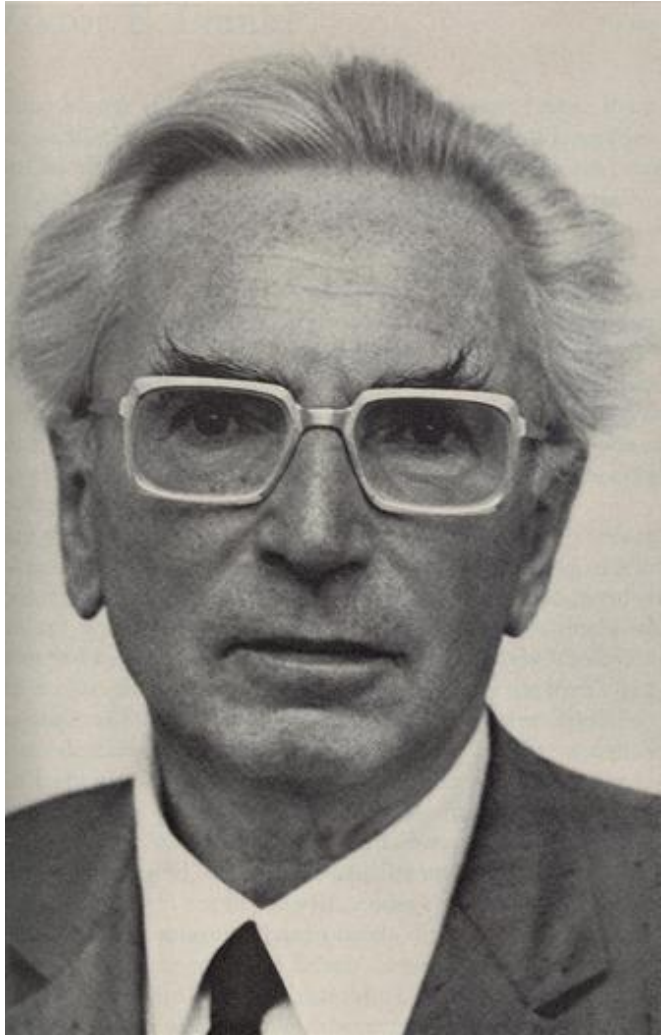
With contributions by

ALFRED ADLER, SIGMUND FREUD,
JOSEF K. FRIEDJUNG, KARL MOLITOR,
DAVID ERNST OPPENHEIM,
RUDOLF REITLER, J. [ISIDOR] SADGER,
WILHELM STEKEL

Edited by

PAUL FRIEDMAN, M.D., Ph.D.

INTERNATIONAL UNIVERSITIES PRESS, INC.
New York, 1967



Viktor Emil Frankl



Statistische Mitteilungen

der

Stadt Wien.

Herausgegeben von der Magistratsabteilung für Statistik.

Nachdruck ist nur mit Quellenangabe gestattet.

Jahrgang 1927.

3. Sonderheft.

Selbstmorde und Selbstmordversuche in Wien im Jahre 1926.

Von

Dr. R. M. Delannoy.

Herausgeber, Eigentümer und Verleger: Die Gemeinde Wien (in Kommission bei Gerlach & Wiedling, I., Elisabethstraße 13). — Redaktion: I., Ebnendorferstraße 1, städtisches Amtshaus, Magistratsabteilung für Statistik. — Verantwortlicher Schriftleiter: Obermagistratsrat Dr. René Delannoy, IV., Frankenberggasse 6. — Druck E. Kainz vorm. J. W. Balleshauser (verantwortlich Friedrich Regensdorfer), Wien VIII., Penzengasse 19.

JUGENDLICHE!

wendet Euch in jeder **SEELISCHEN NOT**

vertrauensvoll an die unten angeführten

Jugend-Beratungs-Stellen!

Unentgeltlich!

Keine Namensnennung nötig!

Strengste Verschwiegenheit!

ES IST NIE ZU SPÄT!

Liste der Berater

August Aschhorn, N. Schönbrunnstraße 110/14, Donnerstag 7-8
Wilhelm Börsch, II. Ob. Wiedlgrasse 32/6, Mittwoch 6-7
Dr. Martha Bräuer-Ostern, Altes XI, Weinmühlstraße 91, Freitag 13-14
Dozentin Dr. Charlotte Bühler, Psychologin, XIX, Weinmühlstraße 100, Sonntag 11-12
Dr. Rudolf Dreikurs, Nervenarzt, XII, Mikroskops 5, Dienstag 13-14
Viktor Frankl, II. Czerningasse 6/15, Sonntag 3-4
Erwin Freilberger, Fähringer XIV, Lindendroge 60 c Öttenstr. St. ink. i. Montag 6-7
Dr. Elise Freilicht, I. XI, Plangasse 1/7, Donnerstag 5-6
Dr. Edith Freund, II. Adonogasse 4/4, Montag 5-7
Josef Gania, Lehrer X, Trostgasse 10, Freitag 4-1/6
Dr. Emanuel Holzer, Rechtsanwalt, IX, Seidengasse 5-21, Sonntag 6-7
Dr. Karl Kautsky, Pensionsrat, I. Othmanstraße 9/8, St. Dienstag und Freitag 5-6
Hilde Kramphilsche, Fähringerin, I. Untere Auerleinsstraße 35/6, Dienstag 7-9
Ida Löwy, IV, Penzlergasse 10, Mezz. rechts, Samstag 4-5
Dr. Hugo Lucacs, Nervenarzt, IX, Spittelauerplatz 1, Donnerstag 1-4/5
Professor Dr. Michael Pflieger, katholischer Pfarrer, I. Prieselplatz 6, Mittwoch 2-3
Assistent Dr. Viktor Salko, Facharzt f. Haut u. Geschlechtskrankheiten, II, Kundmanng. 17 (Eingang Grünwald), Donnerstag 1-5/7
Dr. Eduard Schlettner, Rechtsanwalt, I. Kolonnenstr. 9 (Eingang: Othmanstraße 4), Mittwoch 3-6
Direktor Richard Seyss-Inquart, I. Ort und Zeit in der Geschäftsstelle zu erheben
Dr. Erwin Wexberg, Nervenarzt, I. Wollnerstraße 4, Mittwoch 5-6
„Beratungsstelle für psychische Hygiene“ auch f. Erwachsene u. Lazarett, 14 Novemberstr. (Dienstag u. Freitag ab 10)



Landesgeschäftsstelle der österr. Sektion des internationalen Bundes für private
Jugendberatung Sekretariat: Berlin W 8 Leipzigerstraße 99/11 (Dr. Hugo Sauer)
Geschäftsstelle für Jugendberatung Büro WIEN, IX, Währingerstr. 43 (Arztshaus)
Sprechstunden: Dienstag, Donnerstag 9-2 - Samstag 1-2 Telefon A-27-2-24
Postadresse: Wien, II, Czerningasse 6/15 (Viktor Frankl)

Verlag: Verlag für Jugendberater, Wien, II, Czerningasse 6/15 (Viktor Frankl)

Abb. 7

Plakat der Jugendberatungsstellen (1928)

*Wer
war*



**Erwin
Ringel?**

Dokumente · Berichte · Analysen
Herausgegeben von Franz Richard Reiter
EPHELANT

CrisisCrisisCrisis

International Journal of Suicide- and Crisis-Studies
Internationale Zeitschrift für Selbstmord- und Krisen-Studien
Revue internationale pour l'étude du suicide et des états de crise

Volume 1 No. 1 April 1980



C. J. Hogrefe, Inc., Toronto/Canada

WIENER BEITRÄGE ZUR NEUROLOGIE UND PSYCHIATRIE
HERAUSGEGEBEN VON PROF. HANS HOFF UND PROF. OTTO PÖTZL
BAND III

DER SELBSTMORD

Abschluß einer krankhaften psychischen Entwicklung

(Eine Untersuchung an 745 geretteten Selbstmördern)

VON

Dr. ERWIN RINGEL

PSYCH.-NEUROL. UNIVERSITÄTS-KLINIK, PROF. DR. MED. HANS HOFF, WIEN

MIT TABELLEN

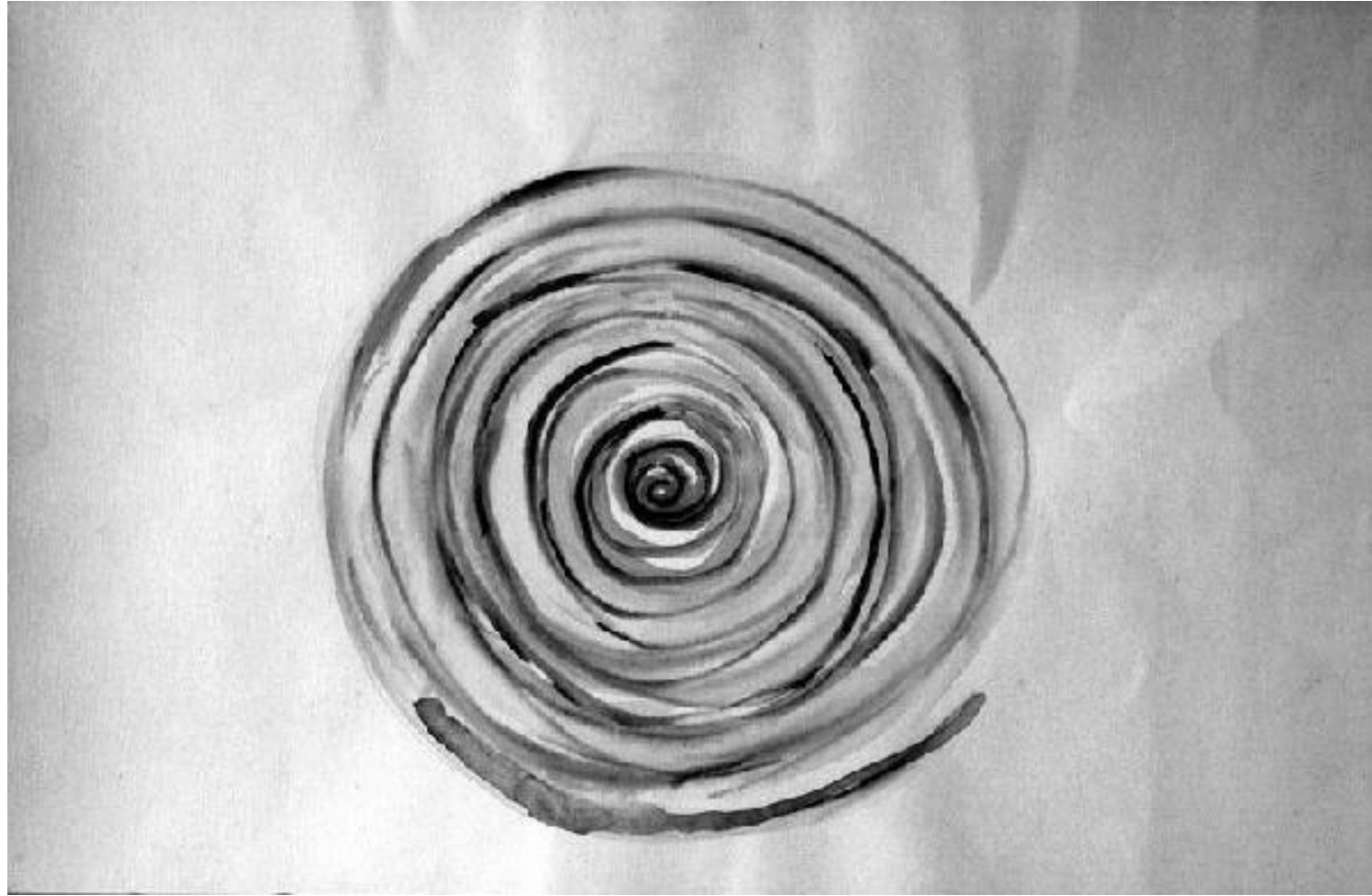
1953

VERLAG FÜR MEDIZINISCHE WISSENSCHAFTEN
WILHELM MAUDRICH / WIEN-DÜSSELDORF

1 ZUNEHMENDE EINENGUNG

2 GEHEMMTE AGGRESSION

3 SELBSTMORDPHANTASIEN



Gernot Sonneck



Archives of Suicide Research 4: 67–74, 1998.
© 1998 Kluwer Academic Publishers. Printed in the Netherlands.

Article

Preventing suicide by influencing mass-media reporting. The Viennese experience 1980–1996

ELMAR ETZERSDORFER¹ and GERNOT SONNECK²

¹ *University Clinic for Psychoanalysis and Psychotherapy, University of Vienna, Austria;*

² *Institute for Medical Psychology, University of Vienna, Austria and Ludwig Boltzmann
Institute for Social Psychiatry, Vienna, Austria*

Abstract. This paper reports a field experiment concerning mass-media and suicide. After the implementation of the subway system in Vienna in 1978, it became increasingly acceptable as means to commit suicide, with the suicide rates showing a sharp increase. This and the fact that the mass-media reported about these events in a very dramatic way, lead to the formation of a study-group of the Austrian Association for Suicide Prevention (ÖVSKK), which developed media guidelines and launched a media campaign in mid-1987. Subsequently, the media reports changed markedly and the number of subway-suicides and -attempts dropped more than 80% from the first to the second half of 1987, remaining at a rather low level since. Conclusions regarding the possible reduction of imitative suicidal behaviour by influencing mass-media-reports are drawn. Experiences from the media campaign are presented, as well as considerations about further research.

Key words: imitation, suicide, mass-media, prevention, Werther effect

Introduction

Since the beginning of suicide prevention very different strategies and approaches to prevent suicidal behaviour have been addressed. Apart from direct interventions with the individual (pairs, families or groups), approaches which focus on a broader level have been discussed but for a long time had a reputation of being unscientific or at least very difficult to evaluate. Concepts like primary prevention of suicidal behaviour are widely accepted as desirable, but whether it is really possible to be primarily preventive remained a different question. One area of research which investigates influences on suicidal behaviour on a macro-perspective is the possible influence of media reports on suicidal behaviour. Phillips (1974) used the term “Werther effect”, which in the meantime has become widely used to describe imitative suicidal behaviour. It refers to Goethe’s novel, which was blamed as having lead several young men to commit suicide in the same way as young Werther after the publication of the book.



Gernot Sonneck

Krisenintervention und Suizidverhütung

UTB
FÜR WISSEN
SCHIATT

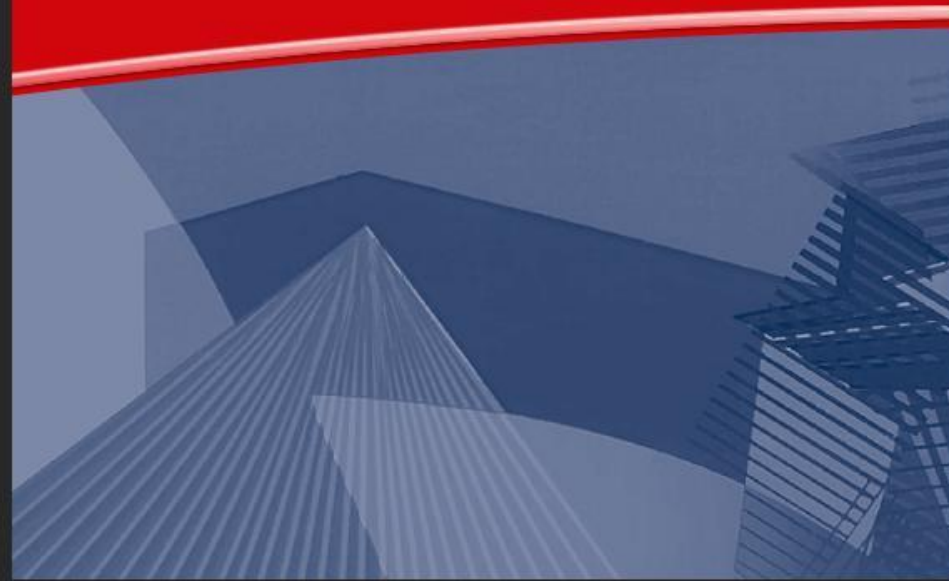
Facultas

utb.

Gernot Sonneck
Thomas Kapitany
Thomas Niederkrotenthaler
Martin Voracek (Hg.)

Krisenintervention und Suizidverhütung

4. Auflage



Die Wiener Lebensmüdenfürsorge

1910 erste Initiativen in Wien: Wiener
Rettungsgesellschaft

Ab 1918 in Zwischenkriegszeit zum
Erliegen;

1926 bzw. 1928 durch Wiener
Rettungsgesellschaft wieder
aufgenommen; 1938 auch Wiener Caritas

Ab 1939 zum Erliegen

1948 Wiederaufnahme durch
Lebensmüdenfürsorge der Caritas

Seit 1977 Wiener
Kriseninterventionszentrum

RÜCKFALLQUOTE DER SELBSTMORDVERSUCHE (INNERHALB VON 2 JAHREN)

SELBSTMORD : 2%

SELBSTMORDVERSUCH: 5%

RÜCKFALLQUOTE DER DURCH DIE LEBENSMÜDEN- FÜRSORGE NACHBETREUTEN SELBSTMORDVERS. (INNERHALB VON 2 JAHREN)

SELBSTMORD : 0,4%

SELBSTMORDVERSUCH: 2 %

DIE LEBENSMÜDENFÜRSORGE HAT ZWEI AUFGABENGEBIETE:

- a NACHBETREUUNG DER SELBSTMORDVERSUCHE
- b PROPHYLAKTISCHE GRUPPE

DER ANTEIL DER ZWEITEN GRUPPE IST IN DEN JAHREN 1949-65
VON 2% AUF 20% GESTIEGEN.

Die Telefonseelsorge

- 1953 (England): Notruf für Suizidgefährdete durch Baptistenpfarrer Chad Varah
- „Before you commit suicide, ring me up!“ [*Bevor Sie Suizid begehen, rufen Sie mich an!*]
- 1954: The Samaritans
- 1956: Telefonseelsorge Berlin
- 1966: Telefonseelsorge Linz; 1967: Wien

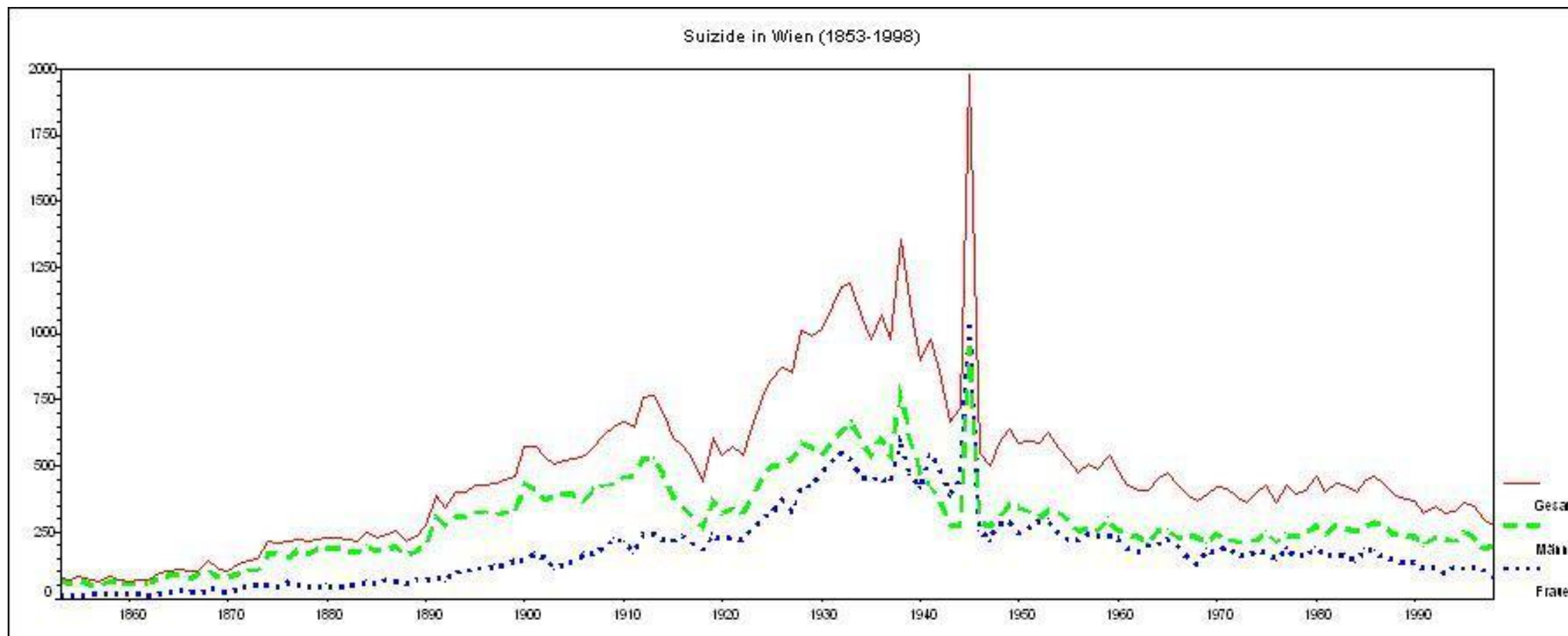
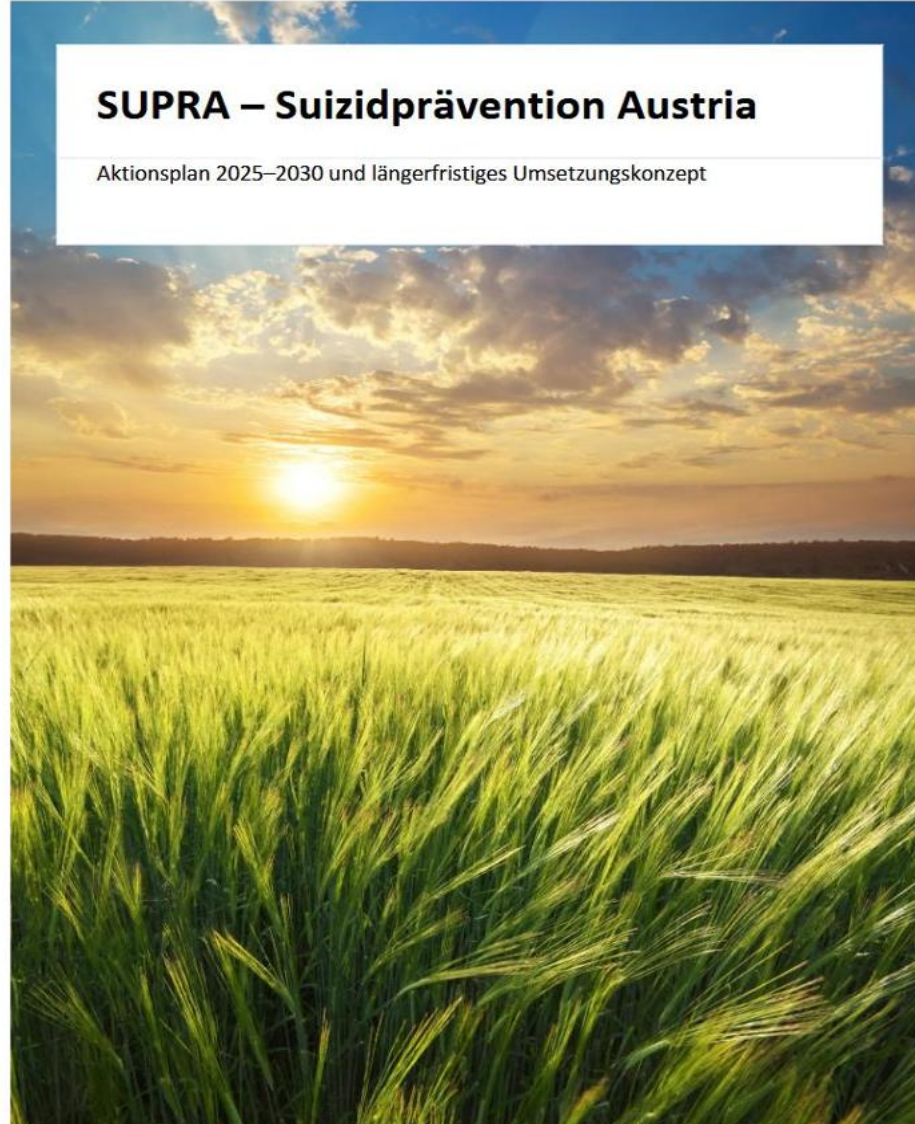


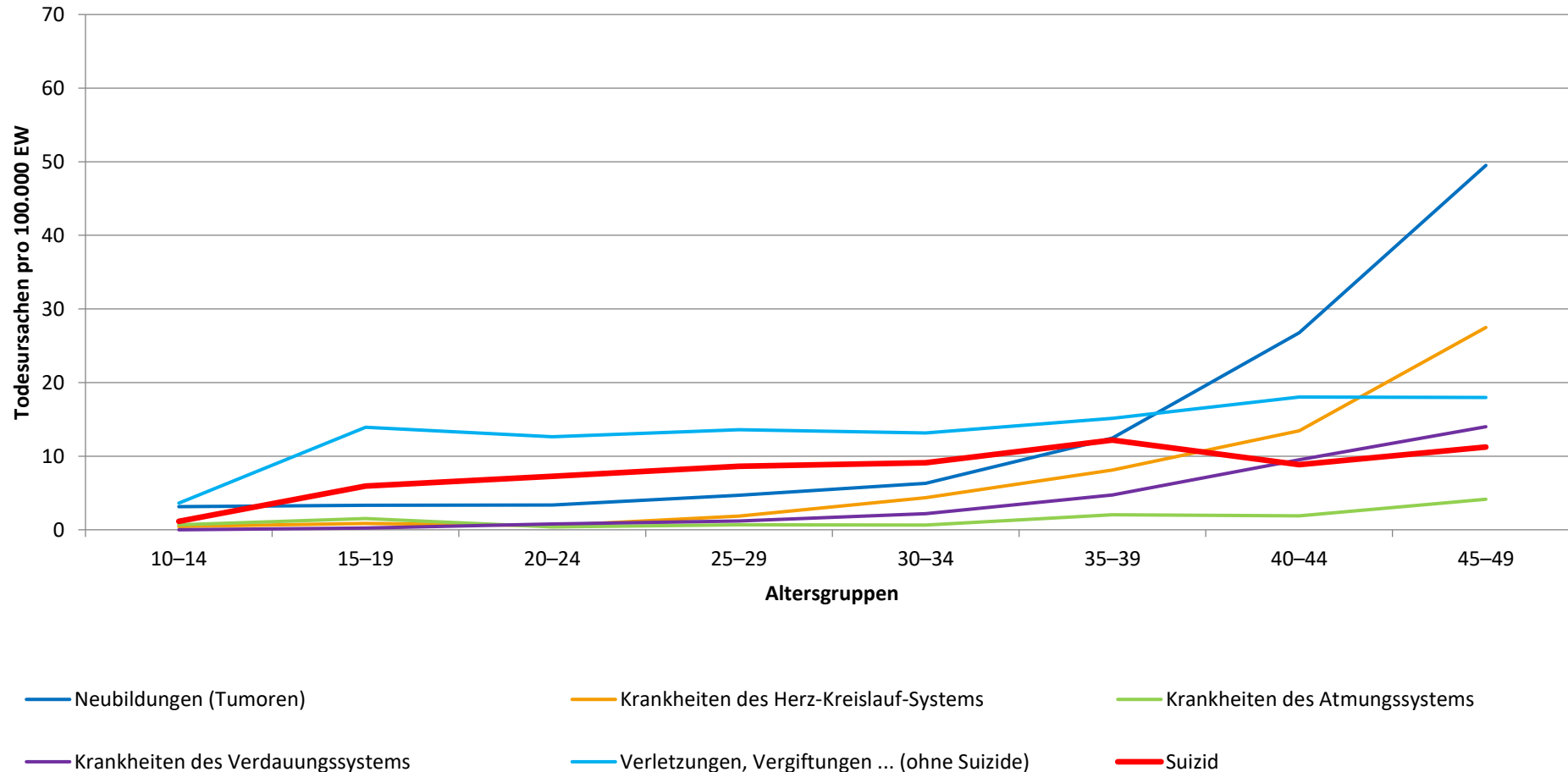
Abb. 1: Jährliche Zahl der Suizide in Wien (1853-1998)

SUPRA – Suizidprävention Austria

Aktionsplan 2025–2030 und längerfristiges Umsetzungskonzept

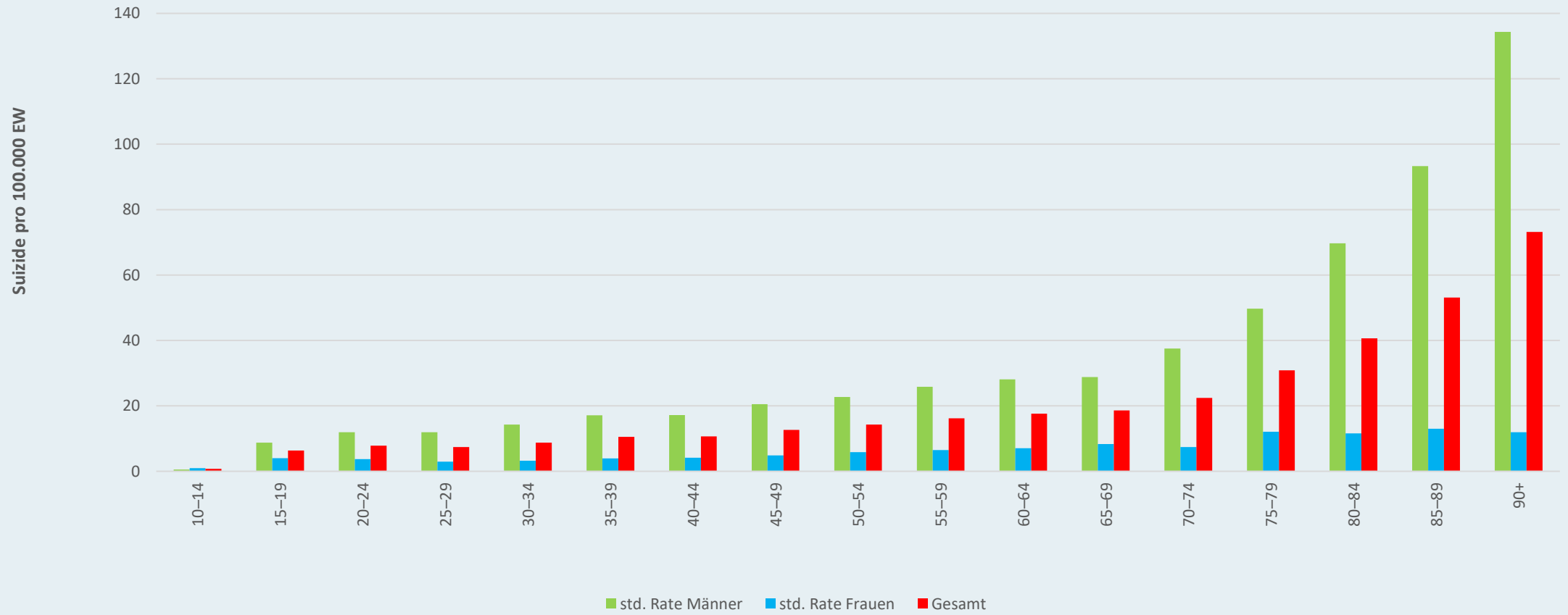


Bis ins mittlere Alter eine der wichtigsten Todesursachen



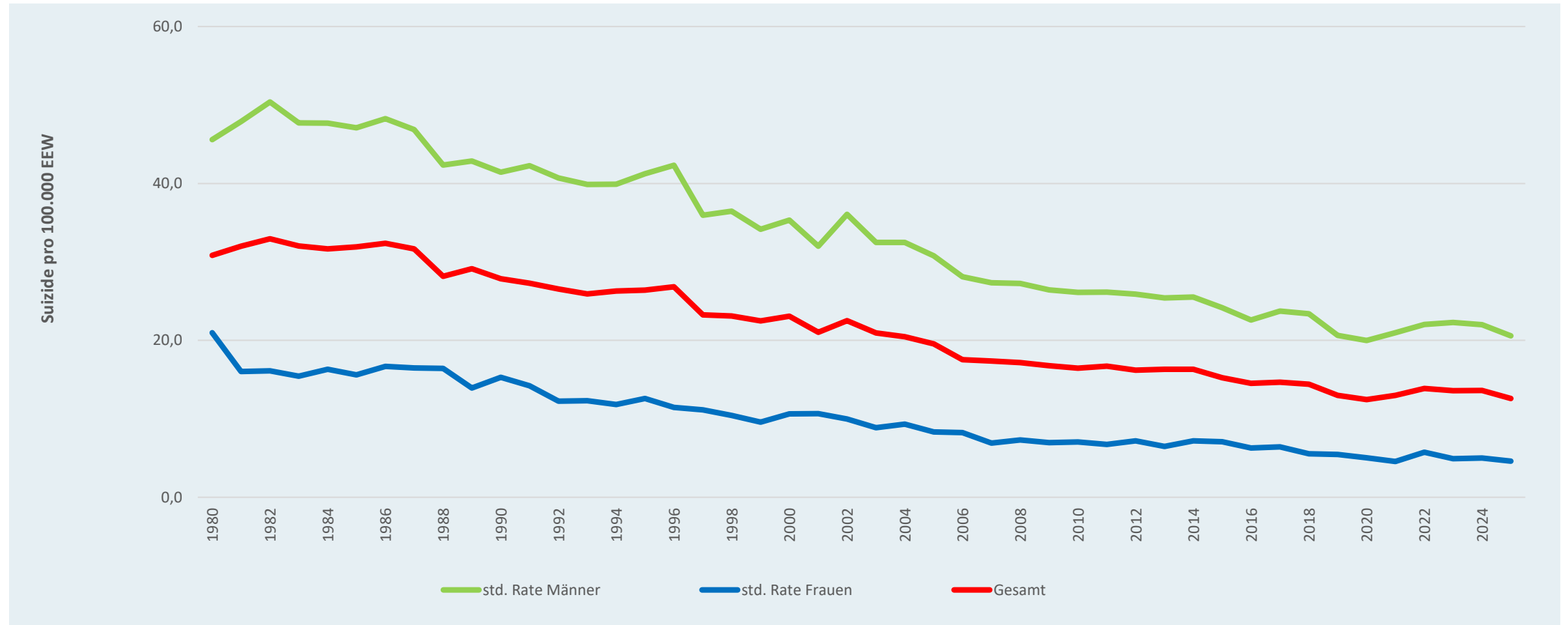
Rohdaten: Statistik Austria; Berechnung & Darstellung: GÖG

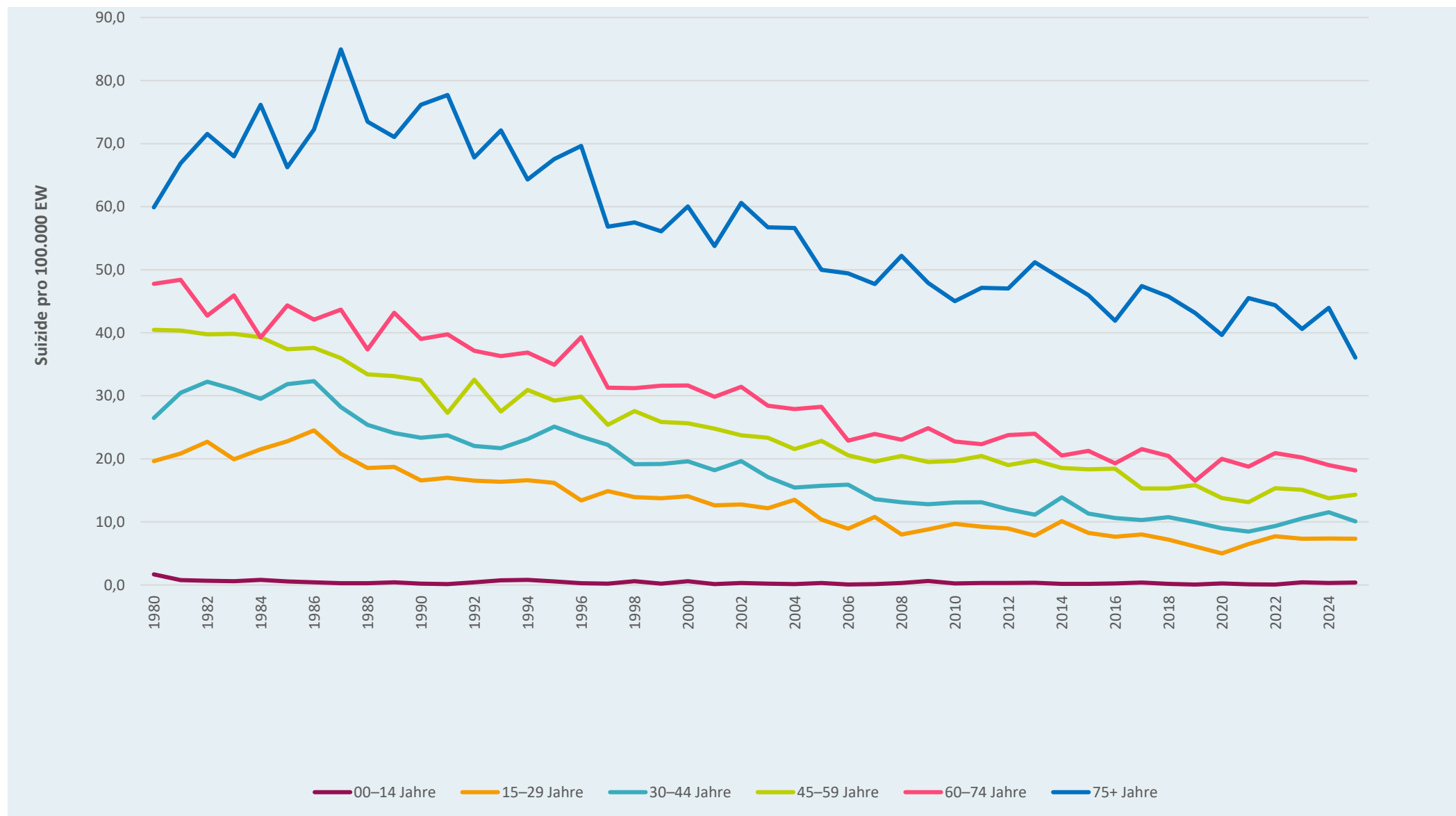
Suizidraten steigen mit Alter



Quelle: Suizidbericht, 2026

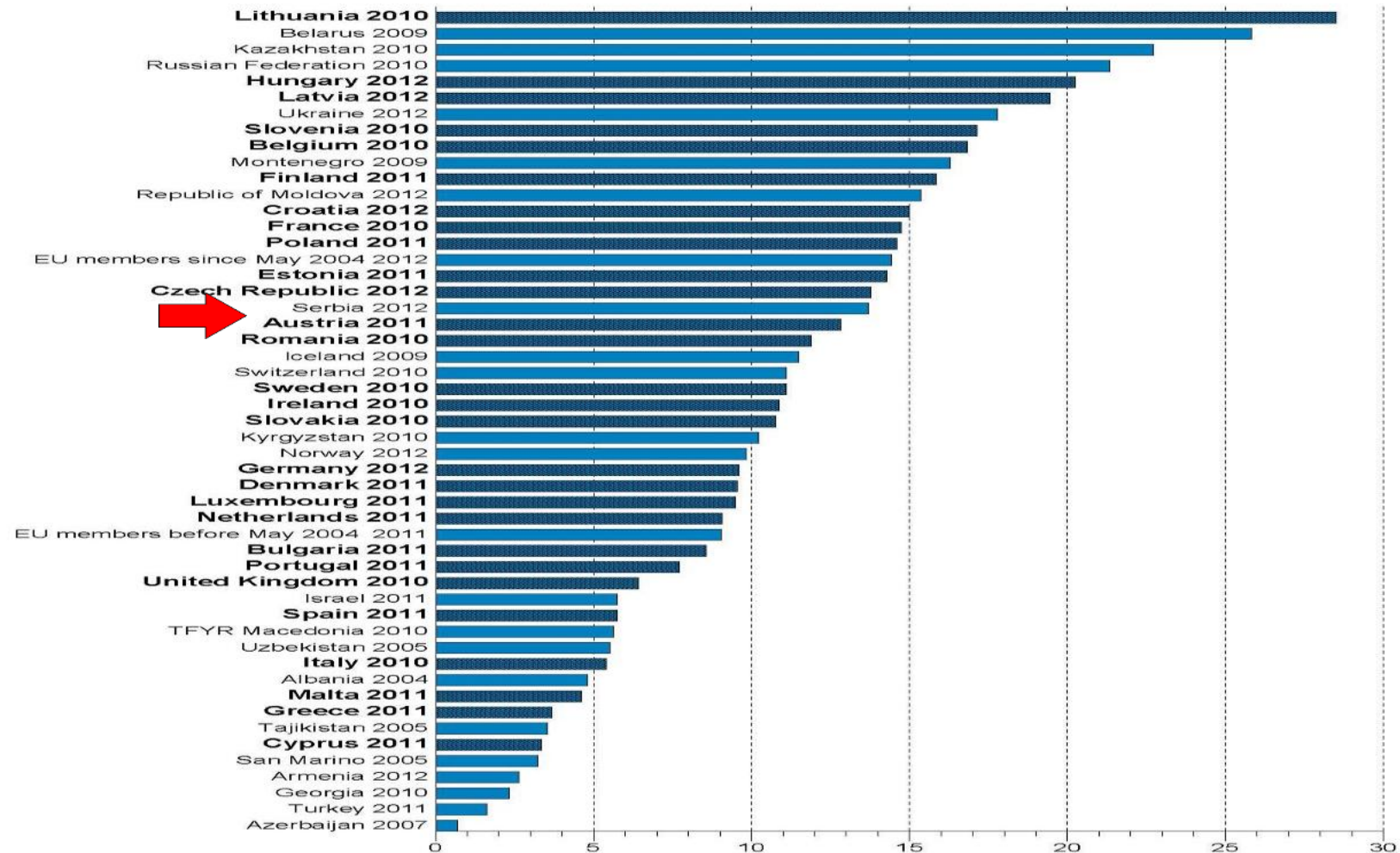
Suizidraten seit 1980-2025





Quelle/Rohdaten: Statistik Austria; Berechnung und Darstellung: GÖG (Standardbevölkerung Europa 2013)

Suizidraten im europäischen Mittelfeld



Suizidraten in Europa

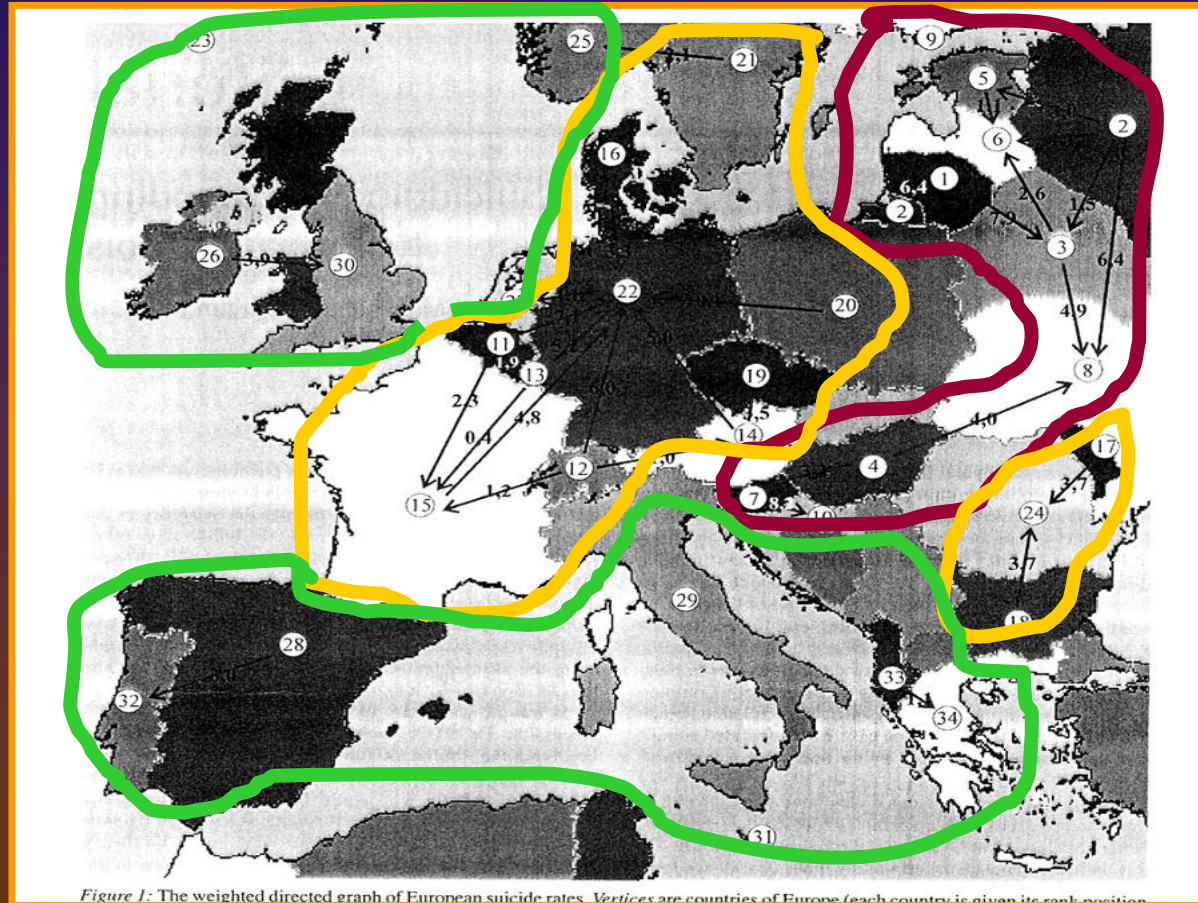
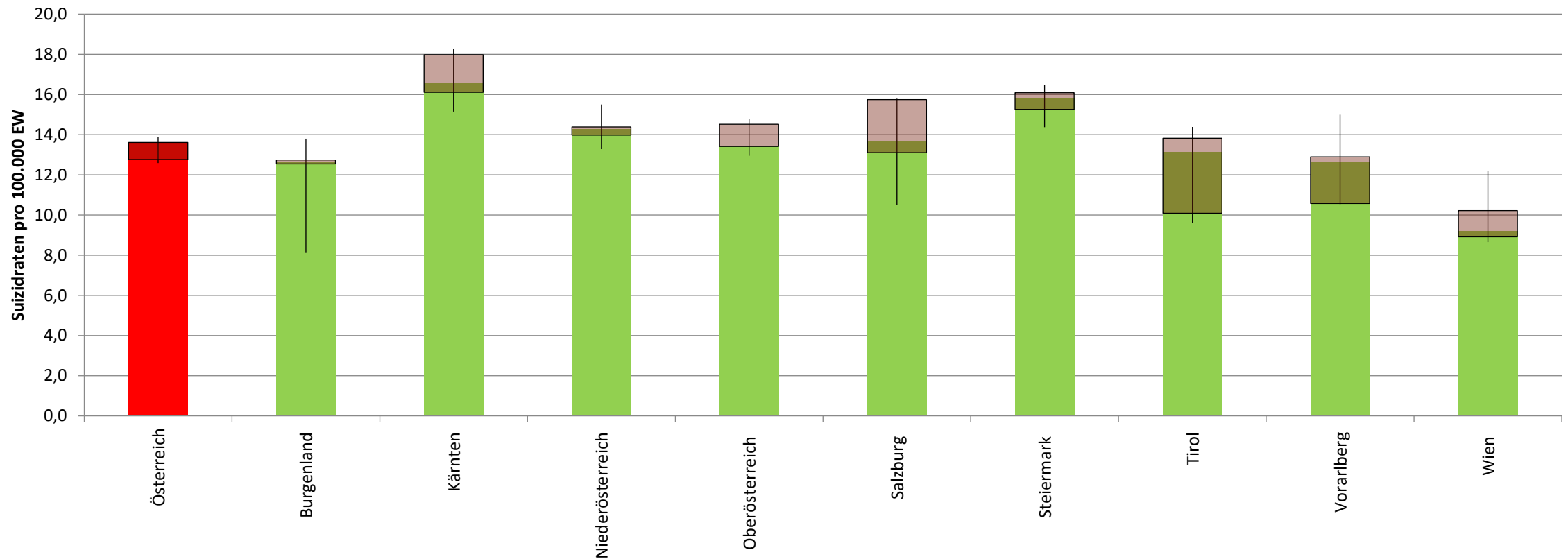


Figure 1: The weighted directed graph of European suicide rates. Vertices are countries of Europe (each country is given its rank position).

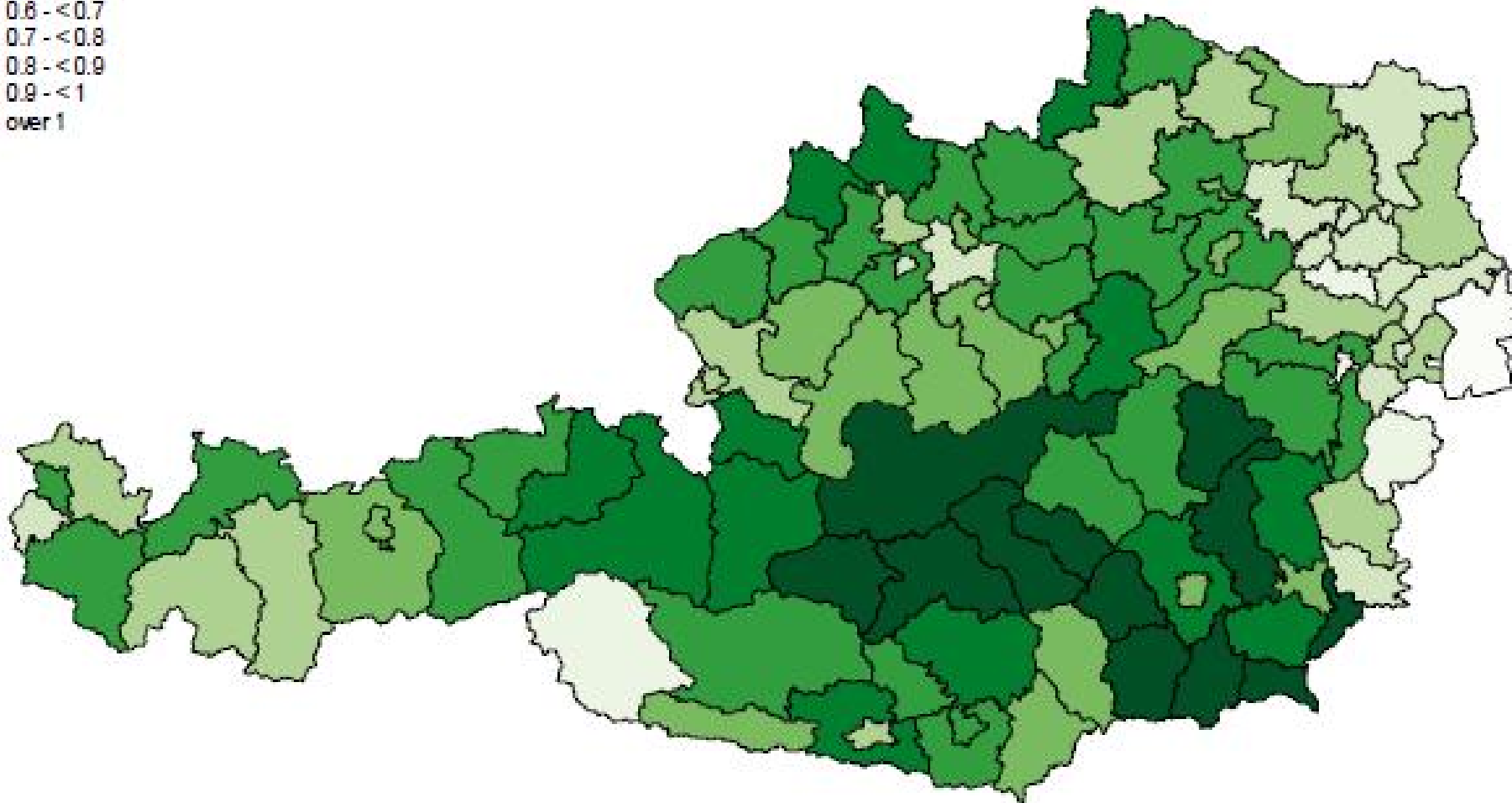
Suizidraten Bundesländer, 2021 - 2025



Quelle: Österreichischer Suizidbericht, 2026

Standardisierte Suizidmortalitätsratios (SMR) auf politischer Bezirksebene

- under 0.4
- 0.4 - <0.5
- 0.5 - <0.6
- 0.6 - <0.7
- 0.7 - <0.8
- 0.8 - <0.9
- 0.9 - <1
- over 1



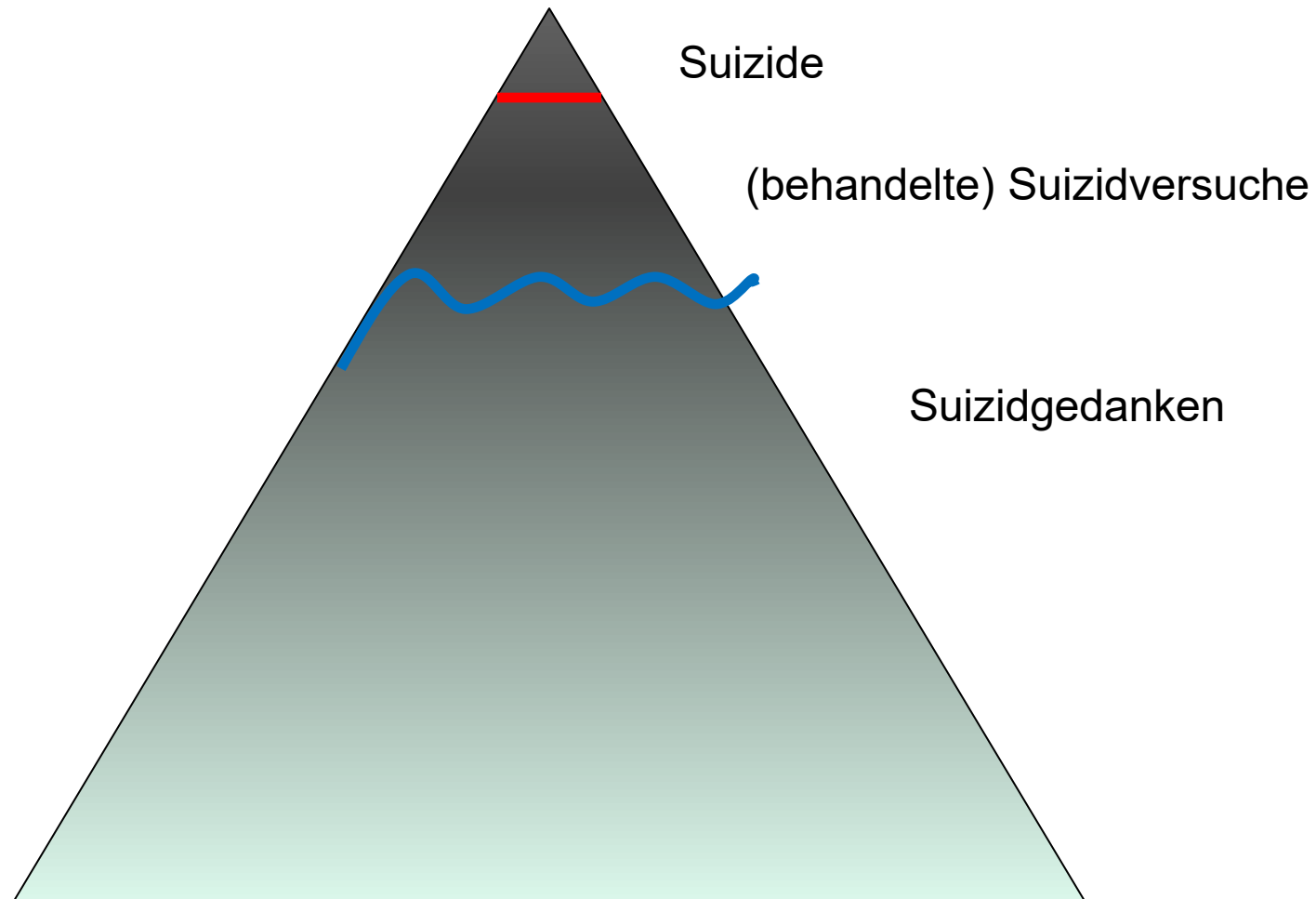
Gender & Suizid

Suizide Österreich (2025): Anzahl & Rate

Männer	925	21
Frauen	229	5

Frauen haben ca. 4 Mal mehr Suizidversuche als Männer

“Eisbergmodell” von Suizidalität



Papageno Medienpreis für suizidpräventive Berichterstattung



Blitzstein, 2019



Forschungsbereich assistierter Suizid

Diese Woche endet die kurze Begutachtungsfrist für das „Sterbeverfügungsgesetz“. Warum es aus suizidpräventiver Sicht hochproblematisch ist. Ein Gastkommentar.

Von Thomas Niederkrotenthaler
und Thomas Kapitany

Der vorliegende Entwurf eines „Sterbeverfügungsgesetzes“ birgt eine Reihe von Unklarheiten und Schwächen, die aus Sicht der Suizidprävention äußerst kritisch zu bewerten sind. Große Mängel bestehen etwa im Hinblick auf den Umgang mit Menschen mit psychischen Erkrankungen. Indem sich das Angebot des assistierten Suizids explizit an Personen richtet, die „an einer schweren, dauerhaften Krankheit mit anhaltenden Symptomen leide[n], deren Folgen die betroffene Person in ihrer gesamten Lebensführung dauerhaft beeinträchtigen“, sind diese Menschen klar angesprochen.

Suizidwünsche entstehen häufig im Rahmen von psychischen Erkrankungen, zum Beispiel Depressionen – und klingen später wieder ab, wenn sich diese bessern, etwa durch Therapie. Somit ist davon auszugehen, dass auch Menschen mit behandelbaren psychischen Erkrankungen assistierten Suizid in Anspruch nehmen möchten. Das bleibt im Gesetzesentwurf aber weitgehend unberücksichtigt. Zwar



Sich selbst überlassen?

Hinzu kommt, dass die vorgesehene Wartezeit von zwölf Wochen nach einem womöglich innerhalb weniger Tage durchgeführten Begutachtungsverfahren viel zu kurz ist, um tatsächlich zu gewährleisten, dass in dieser Zeit bestehende Krisen oder psychische Krankheitsphasen erfolgreich behandelt werden können. Aufgrund der oft monatelangen Dauer von Krankheitsphasen wird in internationalen Empfehlungen ein Zeitraum von mindestens sechs bis zwölf Monaten empfohlen. Oftmals braucht es bei den gegebenen Engpässen der psychotherapeutischen, psychiatrischen und psychosozialen Versorgung der Bevölkerung schon Monate, bis ein Behandlungs-

Problematisch ist auch die Vermischung von Aufklärung beziehungsweise Beratung und Begutachtung im Gesetzesentwurf. Aufklärung und Bestätigung/Begutachtung sollten nicht in einer Hand liegen, weil das die Ergebnisoffenheit des Aufklärungsgesprächs beschädigt. Die betroffene Person kann nicht offen sprechen, um nicht das Ergebnis für sich negativ zu beeinflussen. Die Begründung für das vorgeschlagene Vorgehen inklusive Überlassung des Suizidmittels ist, dass „gewaltsame Suizide“ (eine Beschreibung, die bei Betroffenen und in der Prävention seit Langem sehr kritisch gesehen wird, da sie suggeriert, es gäbe „sanfte“ Suizide und man

- In Österreich ist Suizidassistenz seit 2022 möglich
- Österreichische Regelung hat zahlreiche Schwachstellen
 - Mangelndes Assessment der psychischen Gesundheit
 - Fehlende Trennung zwischen Beratung & Begutachtung
 - Fehlende Regeln zu Umgang mit Suizidmittel
- Forschungsbedarf bzgl. Epidemiologie, adäquater Prävention und Postvention im Kontext assistierter Suizid



MEDICAL UNIVERSITY
OF VIENNA

thomas.niederkrotenthaler@meduniwien.ac.at





Darstellung: BMSGPK

Lancet Kommission Suizidprävention

The Lancet Commissions

The Lancet Commission on self-harm

Paul Moran*, Amy Chandler†, Pat Dudgeon‡, Olivia J Kirtley§, Duleeka Knipe¶, Jane Pirkis||, Mark Sinyor||, Rosie Allister, Jeffrey Ansloos, Melanie A Ball, Lai Fong Chan, Leilani Darwin, Kate L Derry, Keith Hawton, Veronica Heney, Sarah Hetrick, Ang Li, Daiane B Machado, Emma McAllister, David McDaid, Ishita Mehra, Thomas Niederkrotenthaler, Matthew K Nock, Victoria M O'Keefe, Maria A Oquendo, Joseph Osafo, Vikram Patel, Soumitra Pathare, Shanna Peltier, Tessa Roberts, Jo Robinson, Fiona Shand, Fiona Stirling, Jan P A Stoor, Natasha Swingle, Gustavo Turecki, Svetha Venkatesh, Waikaremoana Waitoki, Michael Wright, Paul S F Yip, Michael J Spoelma, Navneet Kapur*, Rory C O'Connor*, Helen Christensen*

Executive summary

By delivering transformative shifts in societal attitudes and initiating a radical redesign of mental health care, we can fundamentally improve the lives of people who self-harm.

This Lancet Commission is the product of a substantial team effort that has taken place over the last five years. It consolidates evidence and knowledge derived from empirical research and the lived experience of self-harm. Self-harm refers to intentional self-poisoning or injury, irrespective of apparent purpose, and can take many forms, including overdoses of medication, ingestion of harmful substances, cutting, burning, or punching. The focus of this Commission is on non-fatal self-harm—however, in some settings, distinctions are not this clear cut. Self-harm is a behaviour, not a psychiatric diagnosis, with a wide variety of underlying causes and contributing factors. It is shaped by culture and society, yet its definitions have arisen from research conducted mainly in high-income countries. The field has often overlooked the perspectives of people living in low-income and middle-income countries (LMICs) and Indigenous peoples. Furthermore, unlike suicide prevention, self-harm has been neglected by governments internationally. For these reasons, we set out to integrate missing perspectives about self-harm from across the world alongside existing mainstream scientific knowledge, with the aim of raising the profile of self-harm in the global policy arena and improving the

For people who self-harm, the behaviour serves a variety of functions, including self-soothing, emotional management, communication, validation of identity, and self-expression. Self-harm practices are also shaped by social relationships and class dynamics. Indigenous peoples across the world, especially Indigenous youth, have high rates of self-harm, with colonisation and racism playing potentially important roles in driving the behaviour. Numerous psychological and social factors are associated with self-harm and the social determinants of health—poverty, in particular, heavily influences the distribution of self-harm within all communities. Yet we know little about how individual-level factors interact with social context to drive self-harm, or whether an individual might be more likely to engage in self-harm at a particular point in time. Furthermore, many of the biopsychosocial mechanisms underlying self-harm remain elusive. Granular data capture through Ecological Momentary Assessment, together with machine learning and triangulation of data sources, including qualitative data, could help to shed light on the nature and timing of self-harm.

Psychological treatments can help some people who self-harm, but service users and practitioners often differ in their opinions of what constitutes effective treatment. Furthermore, treatment provision for self-harm remains highly variable and is often inaccessible, particularly within LMICs and to Indigenous peoples. Unfortunately, in many settings, there is a lack of a caring, empathic response towards people who self-

Lancet 2024; 404: 1445–92

Published Online
October 9, 2024
[https://doi.org/10.1016/S0140-6736\(24\)01121-8](https://doi.org/10.1016/S0140-6736(24)01121-8)

See Comment page 1381

See Perspectives pages 1393, 1394, and 1395

*Executive Group

†Lead commissioner for lived experience

‡Lead commissioner for Indigenous perspectives

§Lead commissioner for individual perspectives

¶Lead commissioner for LMICs

||Joint lead commissioners for societal perspectives

Centre for Academic Mental Health, Population Health Sciences Department, Bristol Medical School, University of Bristol, Bristol, UK (Prof P Moran MD, D Knipe PhD); NIHR Biomedical Research Centre at the University Hospitals Bristol NHS Foundation Trust, Bristol, UK (Prof P Moran); School of Health in Social Science (Prof A Chandler PhD) and Business School (R Allister PhD), University of Edinburgh, Edinburgh, UK; Proton Centre

- Veränderung der Kommunikation über Suizid
- Co-design mit Zielgruppe
- sektorenübergreifender Ansatz für Suizidprävention

Lancet Kommission Suizidprävention

The Lancet Commissions

The Lancet Commission on self-harm

Paul Moran*, Amy Chandler†, Pat Dudgeon‡, Olivia J Kirtley§, Duleeka Knipe¶, Jane Pirkis||, Mark Sinyor||, Rosie Allister, Jeffrey Ansloos, Melanie A Ball, Lai Fong Chan, Leilani Darwin, Kate L Derry, Keith Hawton, Veronica Heney, Sarah Hetrick, Ang Li, Daiane B Machado, Emma McAllister, David McDaid, Ishita Mehra, Thomas Niederkrotenthaler, Matthew K Nock, Victoria M O'Keefe, Maria A Oquendo, Joseph Osafo, Vikram Patel, Soumitra Pathare, Shanna Peltier, Tessa Roberts, Jo Robinson, Fiona Shand, Fiona Stirling, Jan P A Stoor, Natasha Swingle, Gustavo Turecki, Svetha Venkatesh, Waikaremoana Waitoki, Michael Wright, Paul S F Yip, Michael J Spoelma, Navneet Kapur*, Rory C O'Connor*, Helen Christensen*

Executive summary

By delivering transformative shifts in societal attitudes and initiating a radical redesign of mental health care, we can fundamentally improve the lives of people who self-harm.

This Lancet Commission is the product of a substantial team effort that has taken place over the last five years. It consolidates evidence and knowledge derived from empirical research and the lived experience of self-harm. Self-harm refers to intentional self-poisoning or injury, irrespective of apparent purpose, and can take many forms, including overdoses of medication, ingestion of harmful substances, cutting, burning, or punching. The focus of this Commission is on non-fatal self-harm—however, in some settings, distinctions are not this clear cut. Self-harm is a behaviour, not a psychiatric diagnosis, with a wide variety of underlying causes and contributing factors. It is shaped by culture and society, yet its definitions have arisen from research conducted mainly in high-income countries. The field has often overlooked the perspectives of people living in low-income and middle-income countries (LMICs) and Indigenous peoples. Furthermore, unlike suicide prevention, self-harm has been neglected by governments internationally. For these reasons, we set out to integrate missing perspectives about self-harm from across the world alongside existing mainstream scientific knowledge, with the aim of raising the profile of self-harm in the global policy arena and improving the

For people who self-harm, the behaviour serves a variety of functions, including self-soothing, emotional management, communication, validation of identity, and self-expression. Self-harm practices are also shaped by social relationships and class dynamics. Indigenous peoples across the world, especially Indigenous youth, have high rates of self-harm, with colonisation and racism playing potentially important roles in driving the behaviour. Numerous psychological and social factors are associated with self-harm and the social determinants of health—poverty, in particular, heavily influences the distribution of self-harm within all communities. Yet we know little about how individual-level factors interact with social context to drive self-harm, or whether an individual might be more likely to engage in self-harm at a particular point in time. Furthermore, many of the biopsychosocial mechanisms underlying self-harm remain elusive. Granular data capture through Ecological Momentary Assessment, together with machine learning and triangulation of data sources, including qualitative data, could help to shed light on the nature and timing of self-harm.

Psychological treatments can help some people who self-harm, but service users and practitioners often differ in their opinions of what constitutes effective treatment. Furthermore, treatment provision for self-harm remains highly variable and is often inaccessible, particularly within LMICs and to Indigenous peoples. Unfortunately, in many settings, there is a lack of a caring, empathic response towards people who self-

Lancet 2024; 404: 1445–92

Published Online
October 9, 2024
[https://doi.org/10.1016/S0140-6736\(24\)01121-8](https://doi.org/10.1016/S0140-6736(24)01121-8)

See Comment page 1381

See Perspectives pages 1393, 1394, and 1395

*Executive Group

†Lead commissioner for lived experience

‡Lead commissioner for Indigenous perspectives

§Lead commissioner for individual perspectives

¶Lead commissioner for LMICs

||Joint lead commissioners for societal perspectives

Centre for Academic Mental Health, Population Health Sciences Department, Bristol Medical School, University of Bristol, Bristol, UK (Prof P Moran MD, D Knipe PhD); NIHR Biomedical Research Centre at the University Hospitals Bristol NHS Foundation Trust, Bristol, UK (Prof P Moran); School of Health in Social Science (Prof A Chandler PhD) and Business School (R Allister PhD), University of Edinburgh, Edinburgh, UK; Proton Centre

- Veränderung der Kommunikation über Suizid
- Co-design mit Zielgruppe
- sektorenübergreifender Ansatz für Suizidprävention

Lancet Kommission Suizidprävention

The Lancet Commissions

The Lancet Commission on self-harm

Paul Moran*, Amy Chandler†, Pat Dudgeon‡, Olivia J Kirtley§, Duleeka Knipe¶, Jane Pirkis||, Mark Sinyor||, Rosie Allister, Jeffrey Ansloos, Melanie A Ball, Lai Fong Chan, Leilani Darwin, Kate L Derry, Keith Hawton, Veronica Heney, Sarah Hetrick, Ang Li, Daiane B Machado, Emma McAllister, David McDaid, Ishita Mehra, Thomas Niederkrotenthaler, Matthew K Nock, Victoria M O'Keefe, Maria A Oquendo, Joseph Osafo, Vikram Patel, Soumitra Pathare, Shanna Peltier, Tessa Roberts, Jo Robinson, Fiona Shand, Fiona Stirling, Jan P A Stoor, Natasha Swingle, Gustavo Turecki, Svetha Venkatesh, Waikaremoana Waitoki, Michael Wright, Paul S F Yip, Michael J Spoelma, Navneet Kapur*, Rory C O'Connor*, Helen Christensen*

Executive summary

By delivering transformative shifts in societal attitudes and initiating a radical redesign of mental health care, we can fundamentally improve the lives of people who self-harm.

This Lancet Commission is the product of a substantial team effort that has taken place over the last five years. It consolidates evidence and knowledge derived from empirical research and the lived experience of self-harm. Self-harm refers to intentional self-poisoning or injury, irrespective of apparent purpose, and can take many forms, including overdoses of medication, ingestion of harmful substances, cutting, burning, or punching. The focus of this Commission is on non-fatal self-harm—however, in some settings, distinctions are not this clear cut. Self-harm is a behaviour, not a psychiatric diagnosis, with a wide variety of underlying causes and contributing factors. It is shaped by culture and society, yet its definitions have arisen from research conducted mainly in high-income countries. The field has often overlooked the perspectives of people living in low-income and middle-income countries (LMICs) and Indigenous peoples. Furthermore, unlike suicide prevention, self-harm has been neglected by governments internationally. For these reasons, we set out to integrate missing perspectives about self-harm from across the world alongside existing mainstream scientific knowledge, with the aim of raising the profile of self-harm in the global policy arena and improving the

For people who self-harm, the behaviour serves a variety of functions, including self-soothing, emotional management, communication, validation of identity, and self-expression. Self-harm practices are also shaped by social relationships and class dynamics. Indigenous peoples across the world, especially Indigenous youth, have high rates of self-harm, with colonisation and racism playing potentially important roles in driving the behaviour. Numerous psychological and social factors are associated with self-harm and the social determinants of health—poverty, in particular, heavily influences the distribution of self-harm within all communities. Yet we know little about how individual-level factors interact with social context to drive self-harm, or whether an individual might be more likely to engage in self-harm at a particular point in time. Furthermore, many of the biopsychosocial mechanisms underlying self-harm remain elusive. Granular data capture through Ecological Momentary Assessment, together with machine learning and triangulation of data sources, including qualitative data, could help to shed light on the nature and timing of self-harm.

Psychological treatments can help some people who self-harm, but service users and practitioners often differ in their opinions of what constitutes effective treatment. Furthermore, treatment provision for self-harm remains highly variable and is often inaccessible, particularly within LMICs and to Indigenous peoples. Unfortunately, in many settings, there is a lack of a caring, empathic response towards people who self-

Lancet 2024; 404: 1445–92

Published Online

October 9, 2024

[https://doi.org/10.1016/S0140-6736\(24\)01121-8](https://doi.org/10.1016/S0140-6736(24)01121-8)

See [Comment](#) page 1381

See [Perspectives](#) pages 1393, 1394, and 1395

*Executive Group

†Lead commissioner for lived experience

‡Lead commissioner for Indigenous perspectives

§Lead commissioner for individual perspectives

¶Lead commissioner for LMICs

||Joint lead commissioners for societal perspectives

Centre for Academic Mental Health, Population Health Sciences Department, Bristol Medical School, University of Bristol, Bristol, UK

(Prof P Moran MD, D Knipe PhD);

NIHR Biomedical Research Centre at the University Hospitals Bristol NHS Foundation Trust, Bristol, UK

(Prof P Moran); School of Health in Social Science

(Prof A Chandler PhD) and

Business School (R Allister PhD),

University of Edinburgh,

Edinburgh, UK; Procter Centre

- Veränderung der Kommunikation über Suizid
- Co-design mit Zielgruppe
- sektorenübergreifender Ansatz für Suizidprävention

CrisisCrisisCrisis

International Journal of Suicide and Crisis-Studies

Internationale Zeitschrift für Selbstmord- und Krisen-Studien

Revue internationale pour l'étude du suicide et des états de crise

Published under the auspices of the International Association for Suicide Prevention (IASP)

Volume 1 / Nos. 1 / April 1980

Editorial	1
Editor, <i>Neuropsychopharmacology</i> By T. Riedinger	2
Address By J. P. Fassin	3
Address By J. P. Fassin	4
Articles	
Survival Time in Drug Abuse By J. Riedinger	5
Control of Alcoholism in Suicide Prevention in the USA By A. Fassin	16
Survival Time in Suicide Prevention in the USA By A. Fassin	17
Epidemiology of Suicide in Latin America By T. Riedinger	18
The Changing Role of Alcohol in Suicide Prevention By T. Riedinger	19
Reports of the National Representative	
Histoire de l'Association Française de Prévention du Suicide (A.F.P.S.) By J. P. Fassin	20
Contribution to the Journal of the WHO Regional Committee for Europe September 1979 By T. Riedinger	21
Information about Other Organizations	
The International Council of Nurses (ICN)	22
The International Federation of University Students (IFUS)	23
The International League of Societies for the Mentally Handicapped	24
Literature	
A. M. H. (1979) New York, 1979	25
Announcement	
Congress (79) Annual (1979) New York, 1979	26



C. J. Hogrefe, Inc., Toronto/Canada



Volume 46 / Number 4 / 2025

Editor-in-Chief
Thomas Niederkrotenthaler

Associate Editors
Ella Arensman
Greg Armstrong
Katherine M. Keyes
Alexandra Pitman
Benedikt Till

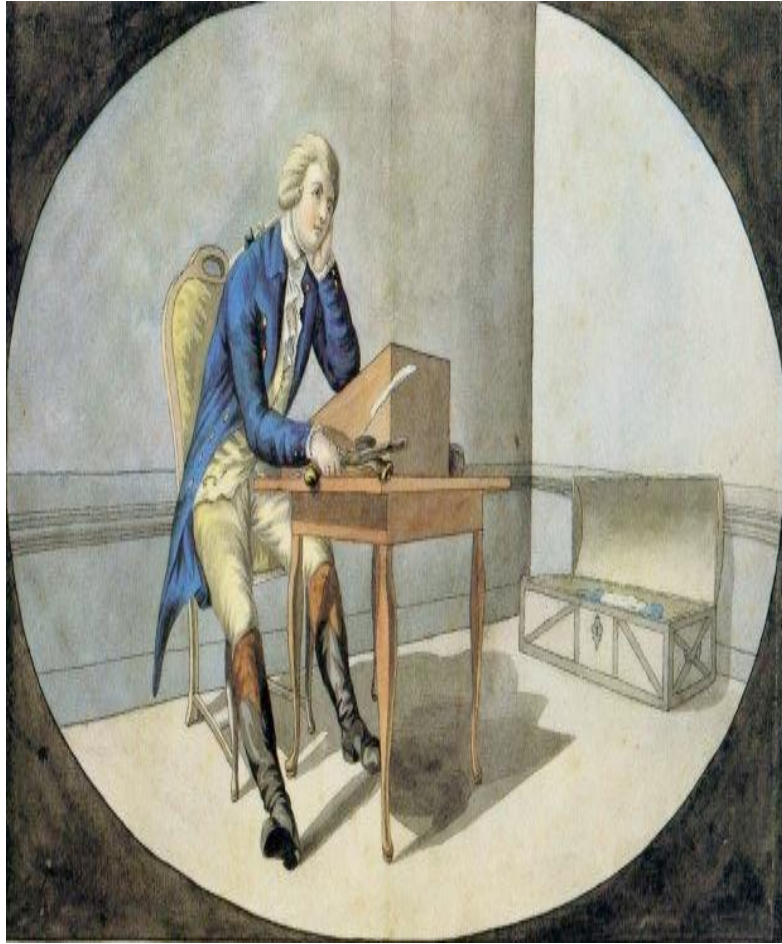
Crisis

The Journal of Crisis Intervention
and Suicide Prevention

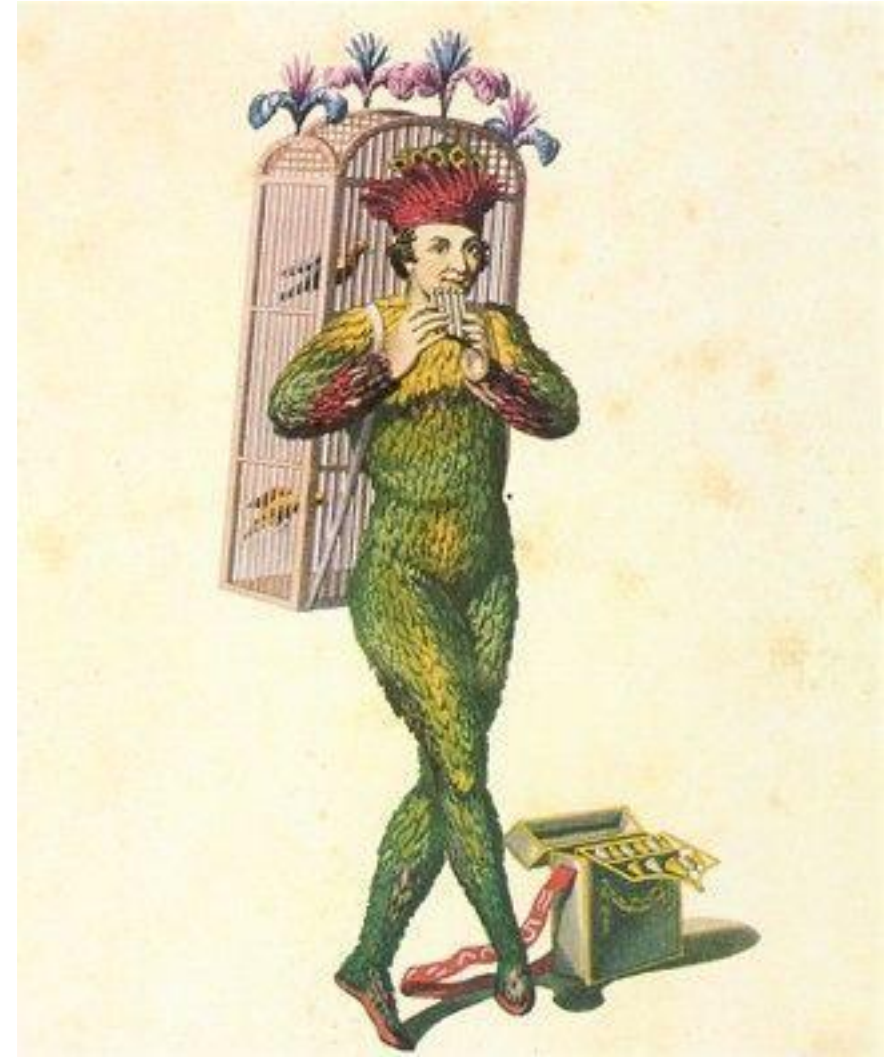
Published under the auspices of the International Association for Suicide
Prevention (IASP)

 hogrefe

Slide 19



Chodowiecki, Berlin, 1775



Thiele, Vienna, 1816

Slide 23

Logic 1-800-273-8255 ft Alessia Cara, Khalid



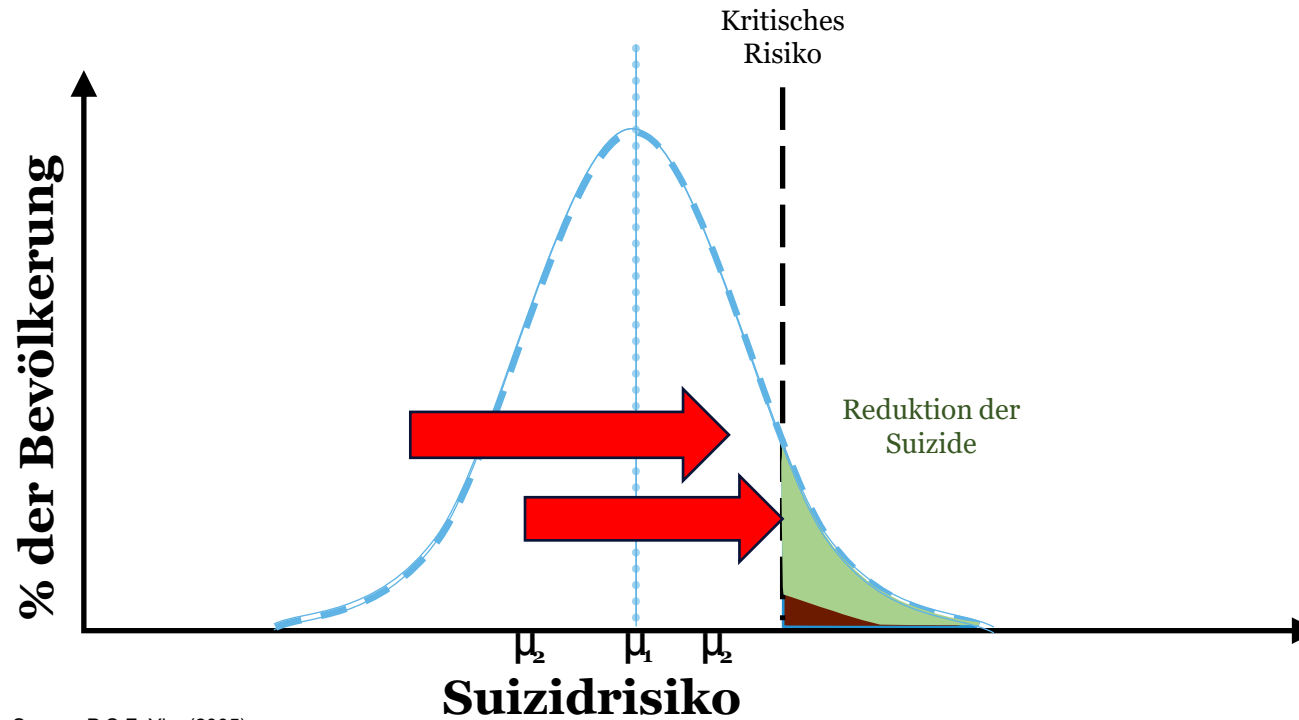
Evaluation:

Niederkrötenhaller T, Tran US, Gould M, Sinyor M, Sumner S, Strauss MJ, Voracek M, Till B, Murphy S, Gonzalez F, Spittal MJ, Draper J. Association of Logic's hip hop song "1-800-273-8255" with Lifeline calls and suicides in the United States: interrupted time series analysis. BMJ. 2021 Dec 13;375:e067726. doi: 10.1136/bmj-2021-067726.

„Shifting the Curve“ Präventionsparadox

Public Health Ansatz

Rose, G. (1985).
Sick individuals
and sick
populations.
International
Journal of
Epidemiology
1985(14), 32–38
427–432).

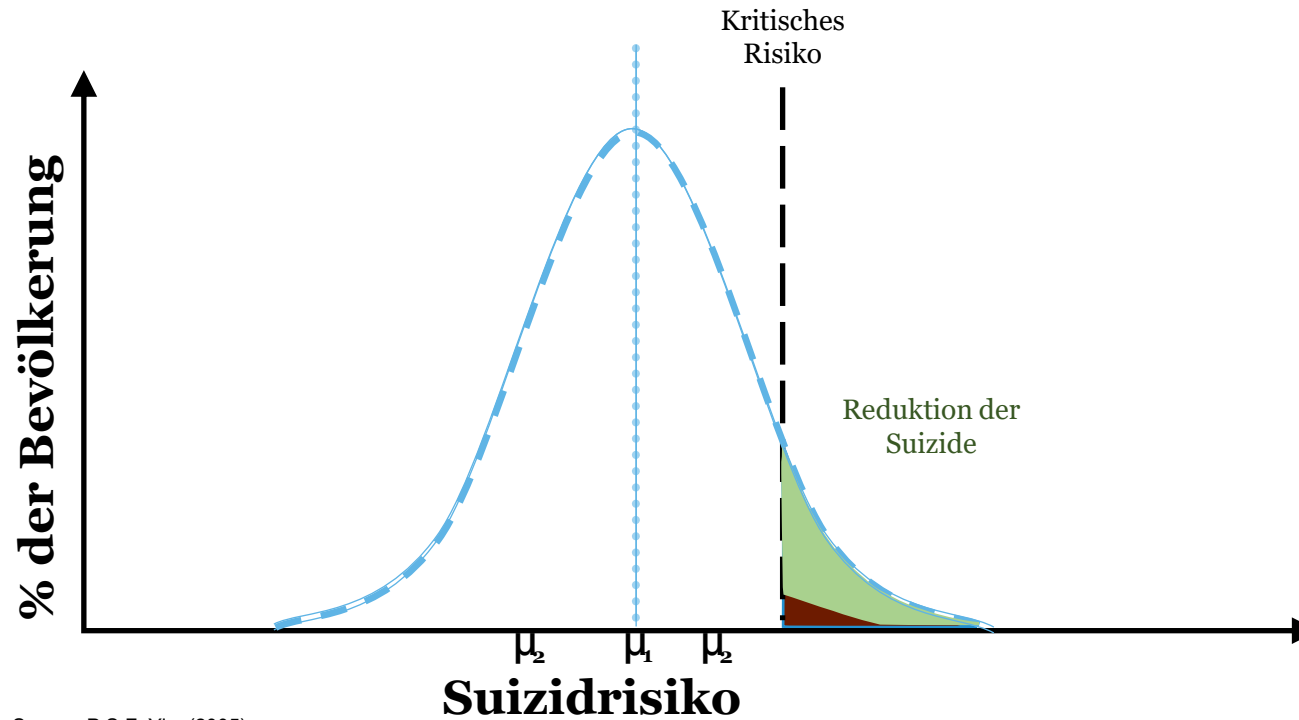


Source: P.S.F. Yip. (2005)

„Shifting the Curve“ Präventionsparadox

Public Health Ansatz

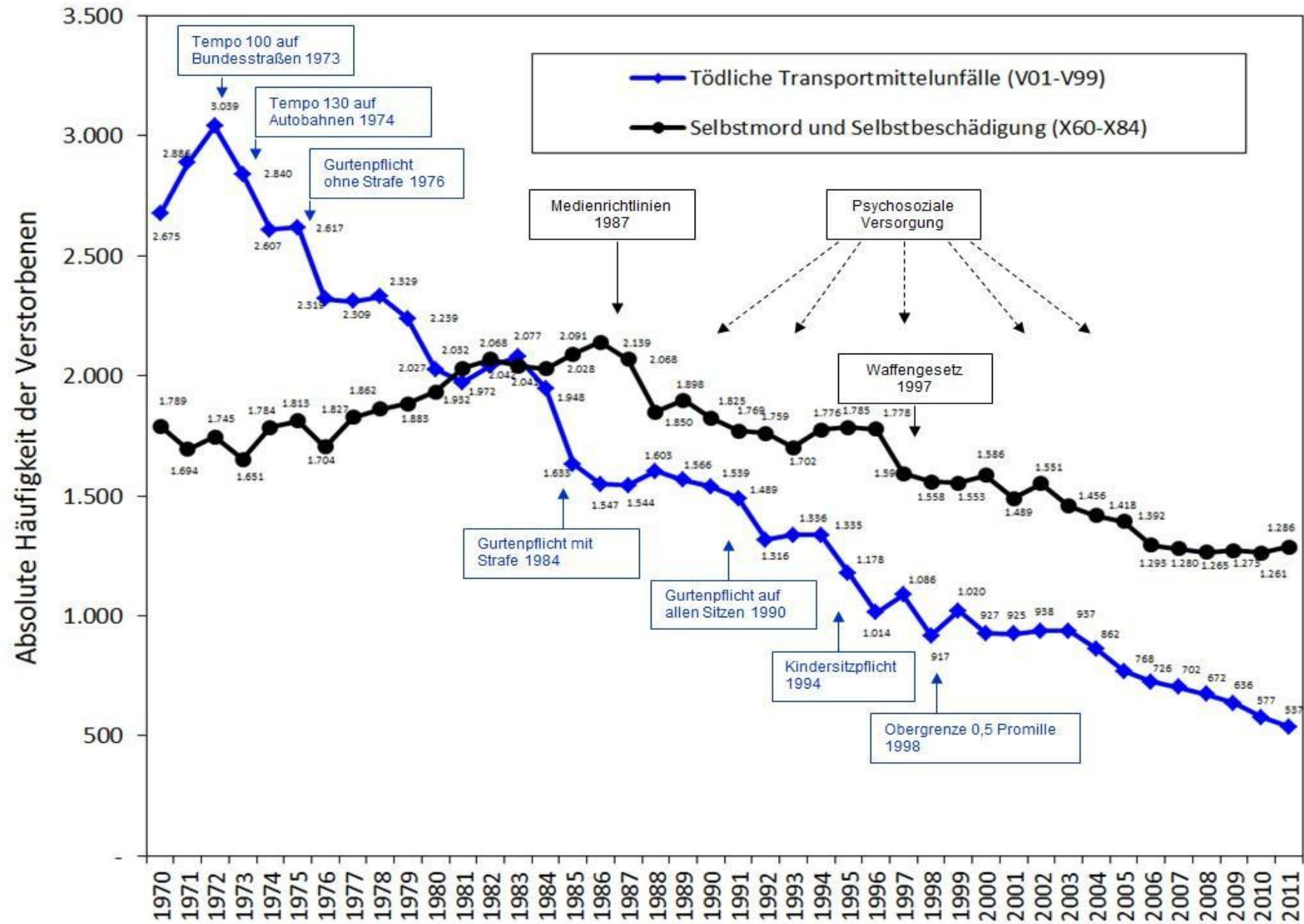
Rose, G. (1985).
Sick individuals
and sick
populations.
International
Journal of
Epidemiology
1985(14), 32–38
427–432).



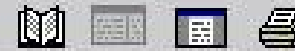
Source: P.S.F. Yip. (2005)

Partnerships for Life: Österreich als Hub für europäische Suizidprävention





Erstfassung (1774)



{VORREDE}

Was ich von der Geschichte des armen Werthers nur habe auffinden können, habe ich mit Fleiß gesammelt, und leg es euch hier vor, und weis, daß ihr mir's danken werdet. Ihr könnt seinem Geist und seinem Charakter eure Bewunderung und Liebe, und seinem Schicksaale eure Thränen nicht versagen.

Und du gute Seele, die du eben den Drang fühlst wie er, schöpfe Trost aus seinem Leiden, und laß das Büchlein deinen Freund seyn, wenn du aus Geschick oder eigner Schuld keinen nähern finden kannst.

{In der zweiten Auflage der 'Werther'-Erstfassung - 1775 bei Weygand - fügte Goethe auf dem Titelblatt des ersten und zweiten Buches je eine vierzeilige Strophe hinzu, die er in der Endfassung wieder wegließ:}

Zueignung

*Jeder Jüngling sehnt sich so zu lieben,
Jedes Mädchen so geliebt zu seyn,
Ach, der heiligste von unsern Trieben,
Warum quillt aus ihm die grimme Pein?*

*Du beweinst, du liebst ihn, liebe Seele,
Retttest sein Gedächtniss von der Schmach;
Sieh, dir winkt sein Geist aus seiner Höhle:
Sei ein Mann und folge mir nicht nach.*

Niederkrotenthaler T,
Herberth A, Sonneck G.
The Werther-effect:
Legende oder Realität?
Neuropsychiatrie.
2007;21:284--290.