



precoce tra continuità evolutiva, discontinuità diagnostiche, e multiculturalità

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Bari, 27-28-29 Settembre 2023

- L'età dello sviluppo come fascia a rischio per la salute mentale
- Incremento di indicatori di disagio mentale nella popolazione giovanile
- Gap organizzativo, professionale e diagnostico tra età dello sviluppo e età adulta

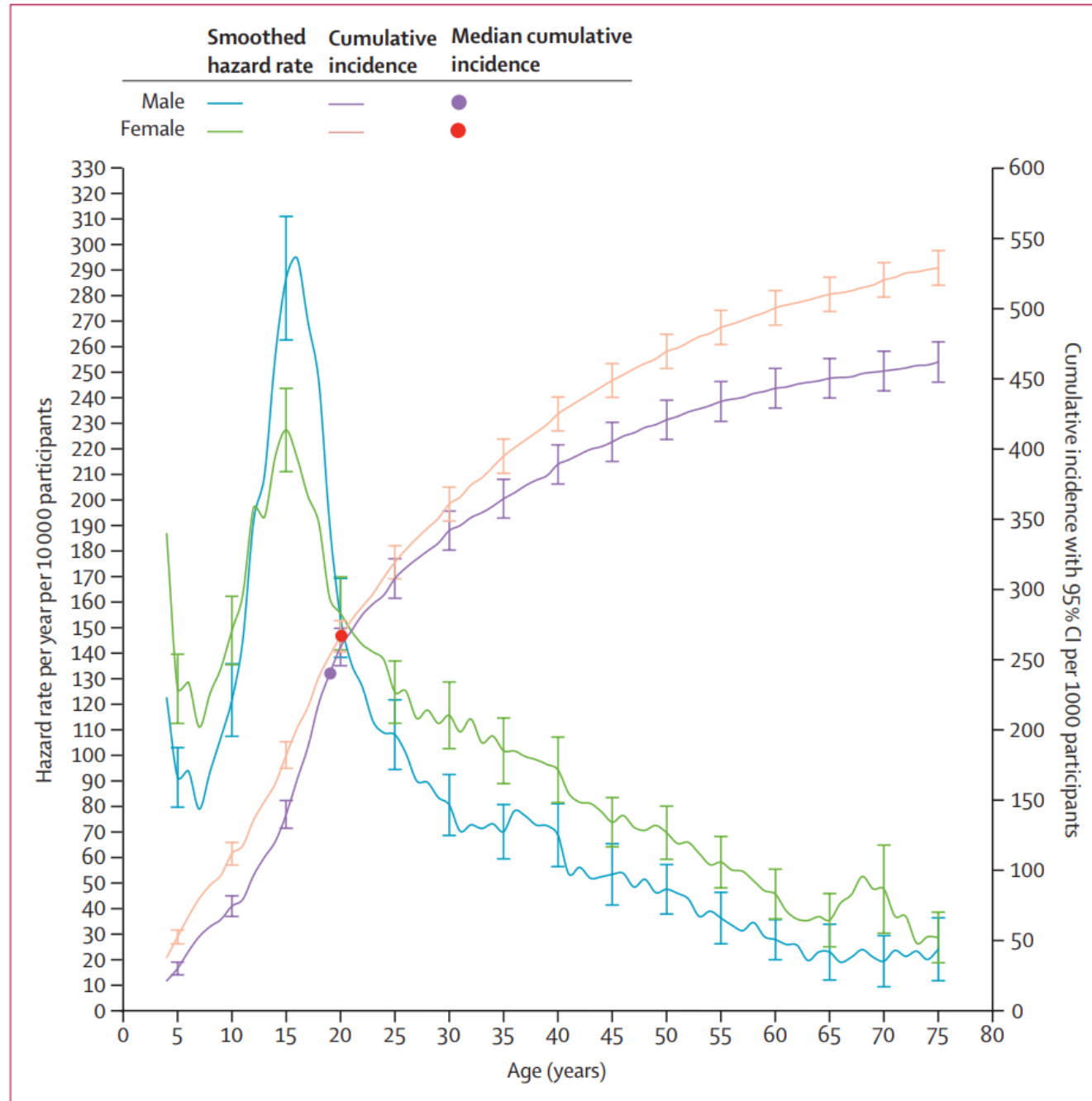


Figure 1: Smoothed hazard rate per year of age and cumulative incidence of first onset by age and sex for any mental disorder

Age of onset and cumulative risk of mental disorders: a cross-national analysis of population surveys from 29 countries

John J McGrath, Ali Al-Hamzawi, Jordi Alonso, Yasmin Altwaijri, Laura H Andrade, Evelyn J Bromet, Ronny Bruffaerts, José Miguel Caldas de Almeida, Stephanie Chardoul, Wai Tat Chiu, Louisa Degenhardt, Olga V Demler, Finola Ferry, Oye Gureje, Josep Maria Haro, Elie G Karam, Georges Karam, Salma M Khaled, Viviane Kovess-Masfety, Marta Magno, Maria Elena Medina-Mora, Jacek Moskalewicz, Fernando Navarro-Mateu, Daisuke Nishi, Oleguer Plana-Ripoll, José Posada-Villa, Charlene Rapsey, Nancy A Sampson, Juan Carlos Stagnaro, Dan J Stein, Margreet ten Have, Yolanda Torres, Cristian Vladescu, Peter W Woodruff, Zahari Zarkov, Ronald C Kessler, on behalf of the WHO World Mental Health Survey Collaborators*

Lancet Psychiatry 2023

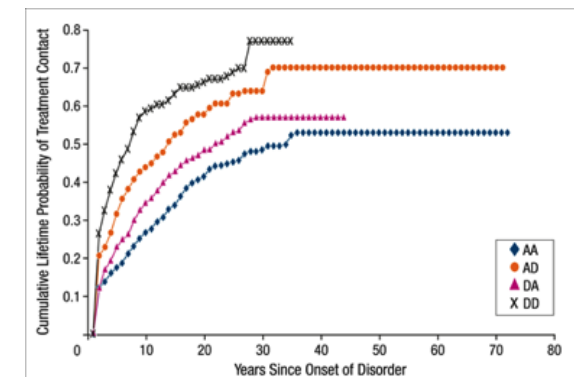
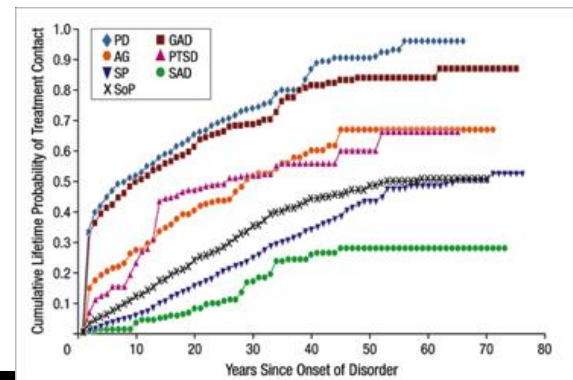
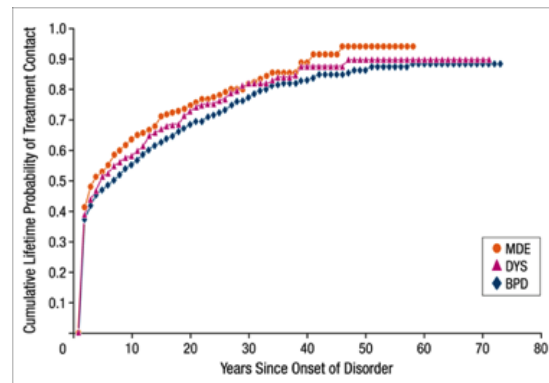
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[https://doi.org/10.1016/S2215-0366\(23\)00193-1](https://doi.org/10.1016/S2215-0366(23)00193-1)

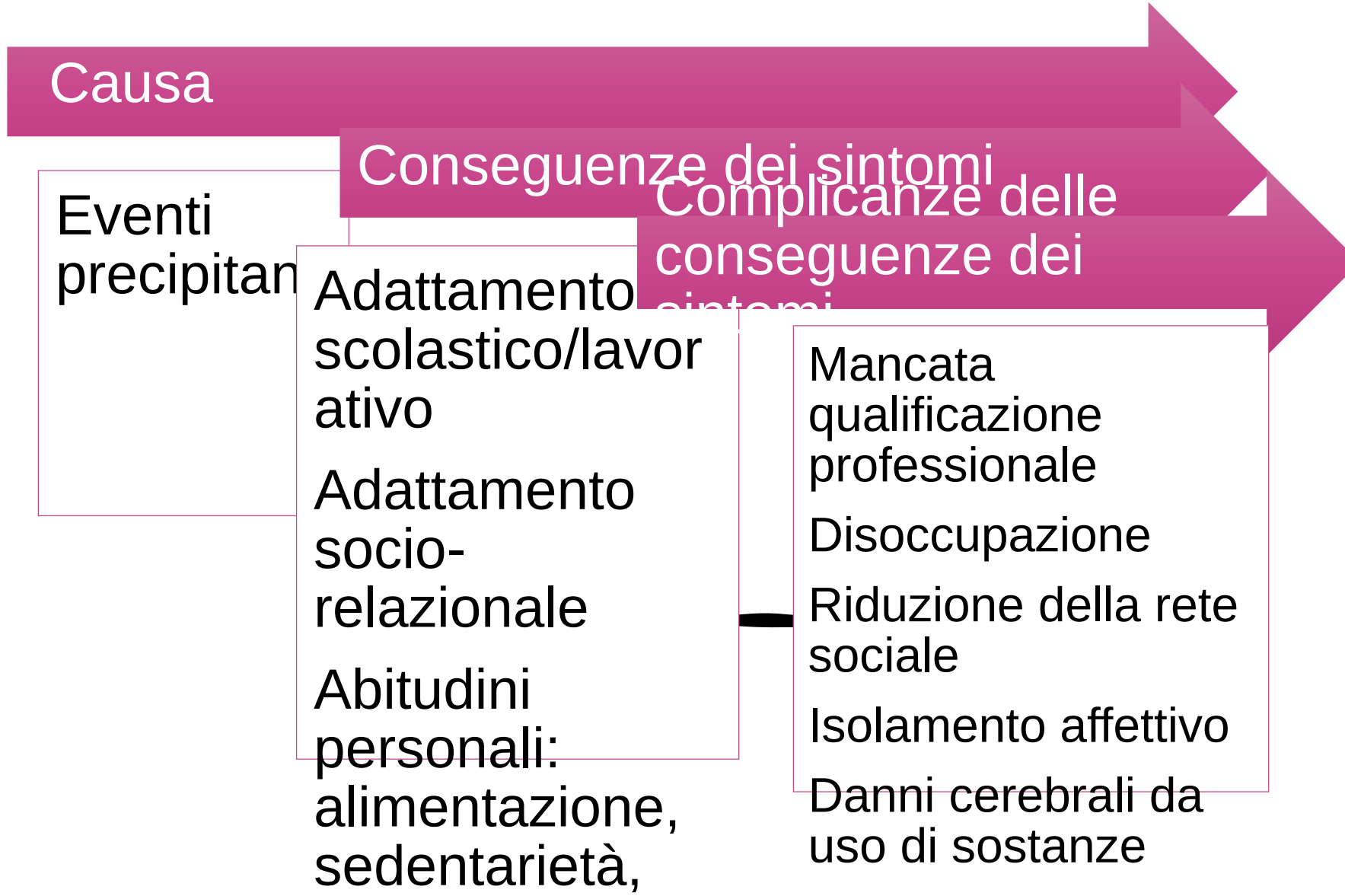
Findings We included 156 331 respondents from 32 surveys in 29 countries, including 12 low-income and middle-income countries and 17 high-income countries, and including 85 308 (54·5%) female respondents and 71 023 (45·4%) male respondents. The lifetime prevalence of any mental disorder was 28·6% (95% CI 27·9–29·2) for male respondents and 29·8% (29·2–30·3) for female respondents. Morbid risk of any mental disorder by age 75 years was 46·4% (44·9–47·8) for male respondents and 53·1% (51·9–54·3) for female respondents. Conditional probabilities of first onset peaked at approximately age 15 years, with a median age of onset of 19 years (IQR 14–32) for male respondents and 20 years (12–36) for female respondents. The two most prevalent disorders were alcohol use disorder and major depressive disorder for male respondents and major depressive disorder and specific phobia for female respondents.

Esiste un ritardo di anni tra l'esordio sintomatico e l'inizio del trattamento



National Comorbidity Survey Replication

Il tempo è un fattore critico



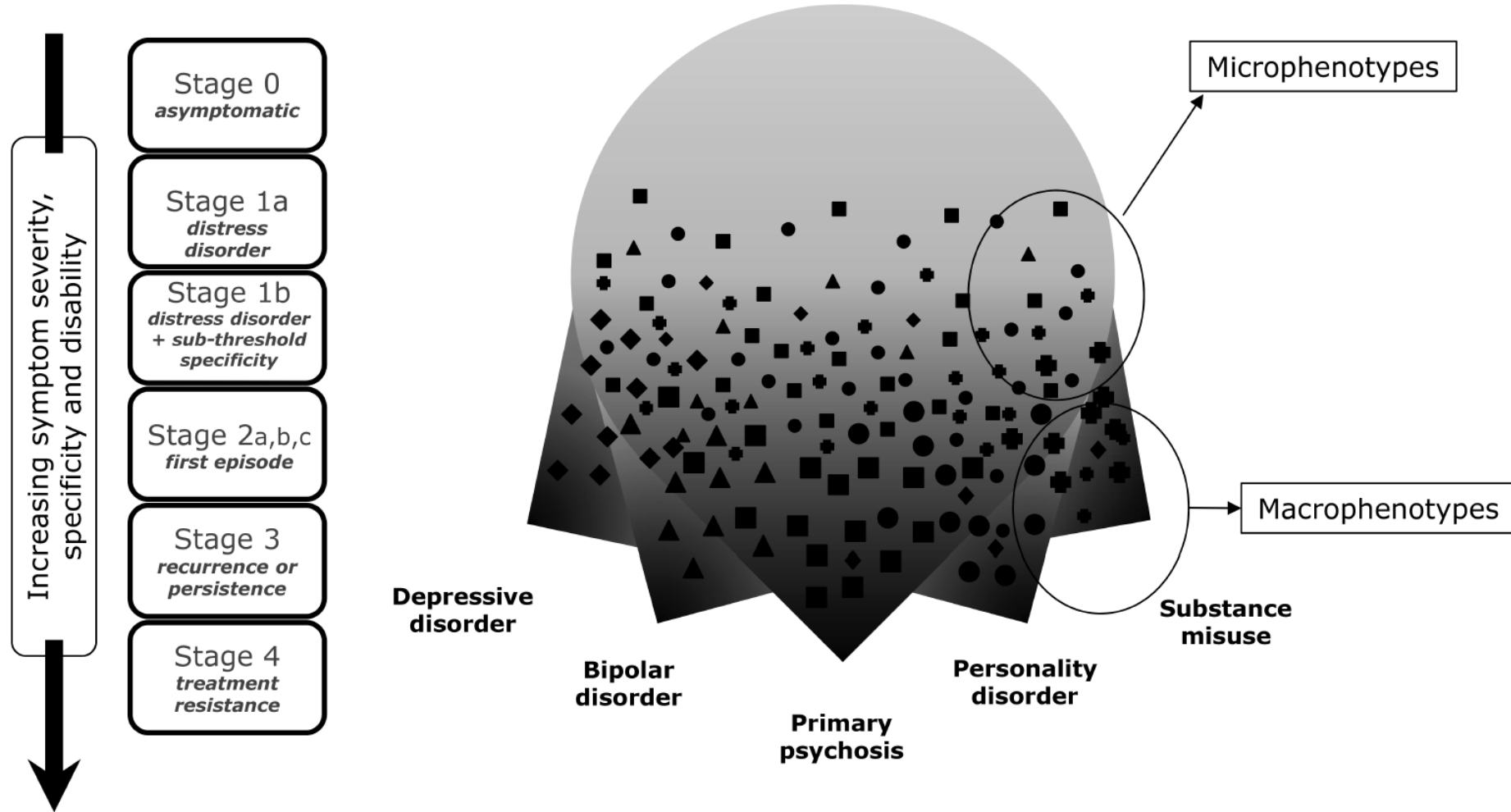


Figure 1 Clinical staging model showing the emergence of undifferentiated microphenotypes that may progress to macrophenotypes such as primary psychosis

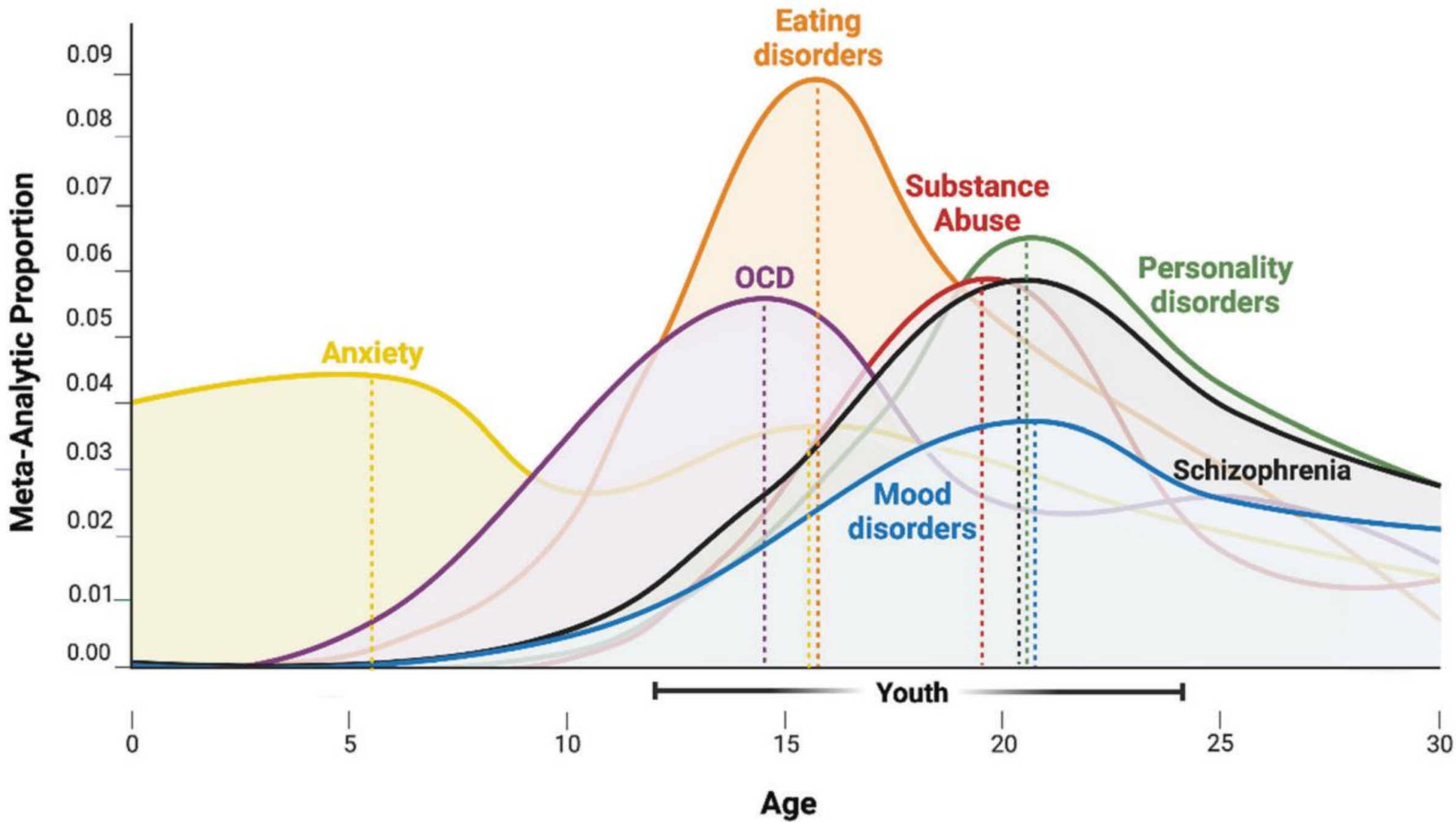
Mental health of young Australians: dealing with a public health crisis

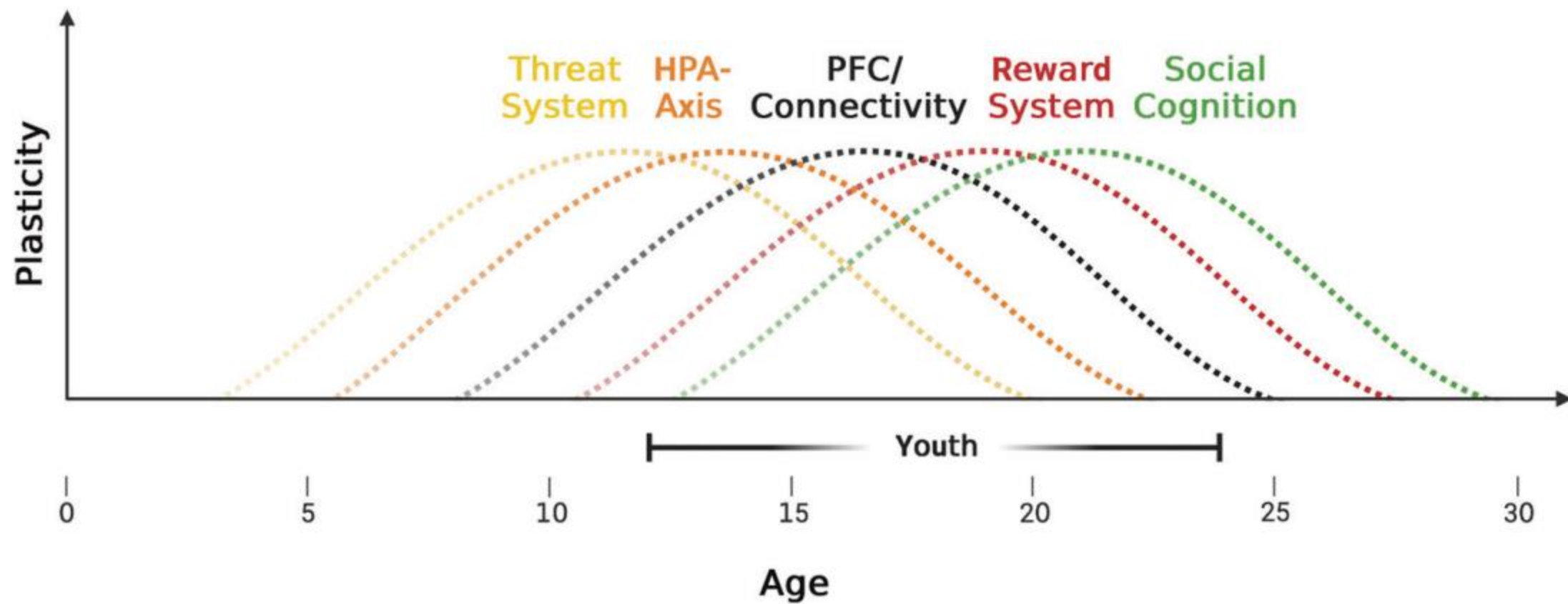
Patrick D
McGorry^{1,2} 

David Coghill^{2,3,4,5}

Michael Berk^{1,2,3,6,7}

Youth mental health is a moving target. Over the very period that youth mental health services focused on the 12–25-year-olds' transition to adulthood began to be assembled, there has been an alarming rise in the incidence and prevalence of mental ill-health in young people.¹ The recent National Study of Mental Health and Wellbeing¹ revealed that the prevalence of operationally defined mental disorders in 16–24-year-olds rose by 50%, from 26% in 2007 to 39% in 2021. The rise in young women was more marked than in young men, with rates reaching 48%. The HILDA survey of 17 000 households/people confirmed a long term decline in the mental health of this age group.² This survey also captured the additional impact of the coronavirus disease 2019 (COVID-19) pandemic and its mitigation strategies.² Similar alarming trends had been identified in many other high income countries well before the COVID-19 pandemic.^{3,6,7,12} In 2021, in an advisory to the United States President and Congress, the US Surgeon General, responding to similar trends in the US, described the situation as a “youth mental health crisis”.¹³





The interface between child/adolescent and adult mental health services: results from a European 28-country survey

Giulia Signorini¹  · Swaran P. Singh² · Vlatka Boricevic Marsanic³ · Gwen Dieleman⁴ · Katarina Dodig-Čurković⁵ · Tomislav Franic⁶ · Suzanne E. Gerritsen⁴ · James Griffin⁷ · Athanasios Maras^{4,8} · Fiona McNicholas^{9,10,11,12} · Lesley O'Hara¹³ · Diane Purper-Ouakil¹⁴ · Moli Paul² · Frederick Russet¹⁴ · Paramala Santosh^{15,16,17} · Ulrike Schulze¹⁸ · Cathy Street² · Sabine Tremmery^{19,20} · Helena Tuomainen² · Frank Verhulst⁴ · Jane Warwick⁷ · Giovanni de Girolamo¹ · for the MILESTONE Consortium

Table 2 Estimates of the most frequently experienced difficulties by children or young people with mental disorders, who need transitional care in each EU country

	Lack of connection between CAMHS and AMHS	Lack of specific competencies in AMHS	Lack of specific destination	Full AMHS caseload	Eligibility differences	System culture dif- ferences	Ignorance of other systems	Territoriality
Austria	✓	✓		✓		✓		
Belgium	✓	✓		✓	✓	✓		
Bulgaria		✓		✓				
Croatia	✓		✓				✓	✓
Cyprus		✓	✓	✓		✓		✓
Czech Rep	✓							
Denmark	✓					✓		
Estonia		✓		✓		✓		
Finland	✓			✓		✓		
France	✓	✓	✓	✓	✓	✓	✓	
Germany	✓	✓	✓	✓	✓			
Greece	✓	✓						
Hungary	✓							
Ireland	✓	✓				✓		
Italy	✓	✓			✓			
Latvia	✓	✓				✓		
Lithuania					✓	✓		
Luxemburg	✓		✓				✓	
Malta	✓							
Netherlands	✓	✓			✓	✓		
Poland	✓	✓	✓	✓	✓		✓	
Portugal	✓	✓						
Romania	✓							
Slovak Rep				✓	✓			
Slovenia	✓	✓						✓
Spain	✓	✓			✓			
Sweden	✓	✓				✓		
UK	✓	✓			✓	✓		
Total	23	18	6	10	10	13	4	3

The key message is: Early intervention

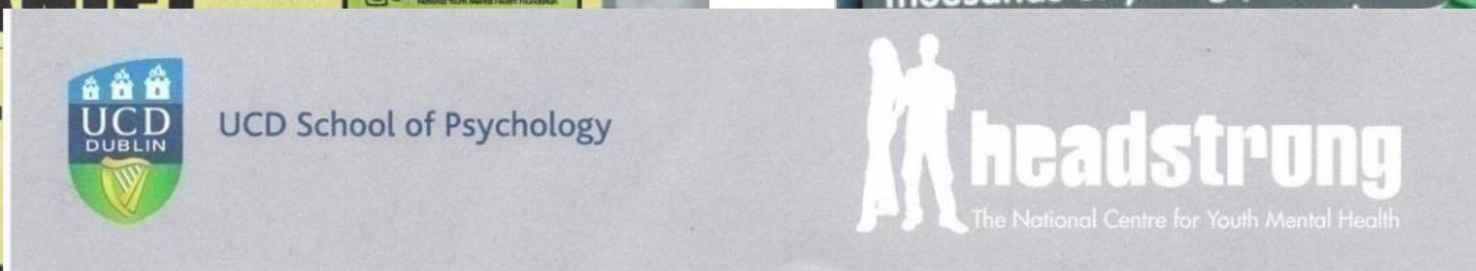
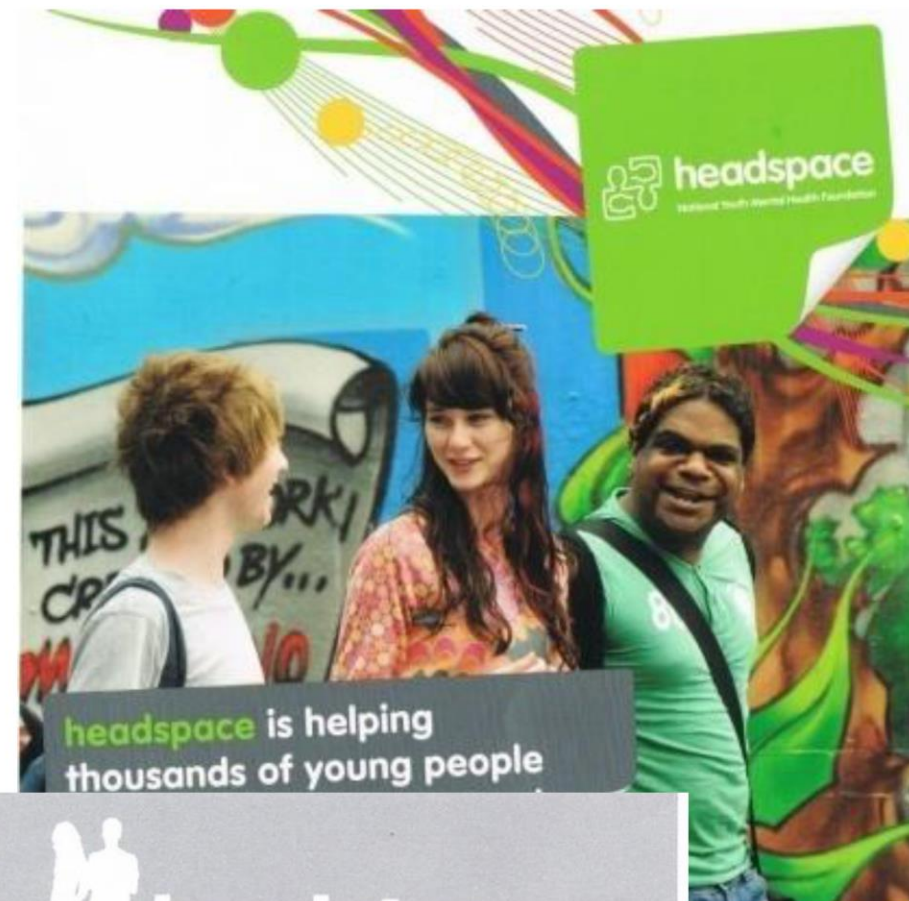
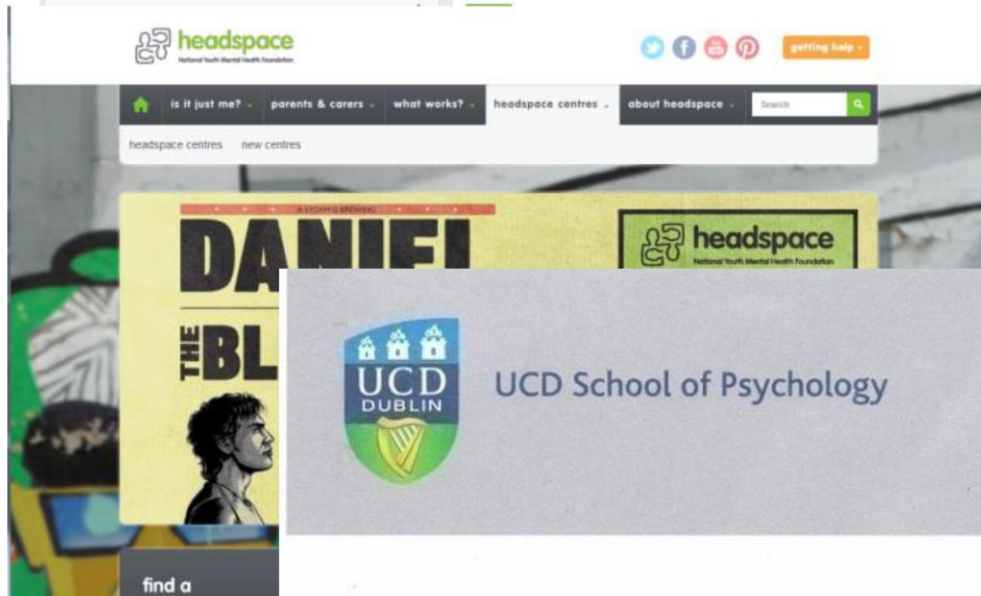
Mind the (transition) gap: Youth mental health-oriented early intervention services to overcome the child-adolescent vs. adult hiatus

Michele Poletti^{1*}, Antonio Preti² and Andrea Raballo^{3,4}

 **frontiers** | Frontiers in Psychiatry

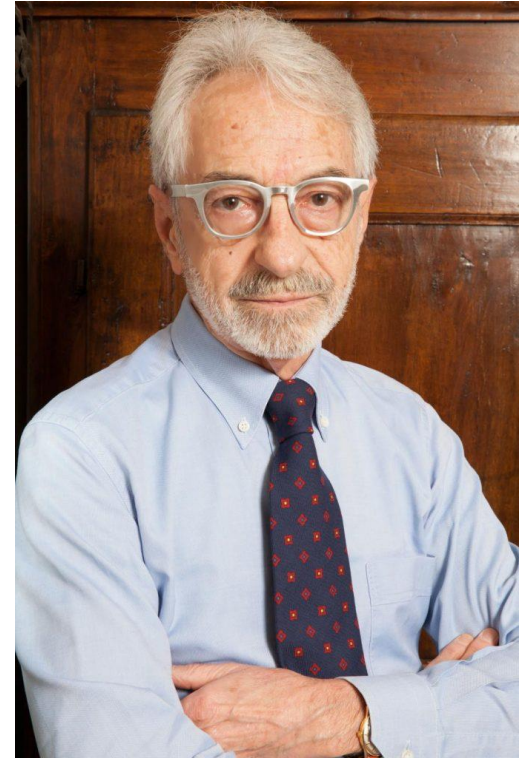


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Prevenzione e l'Intervento Precoce nella Salute Mentale - AIPP

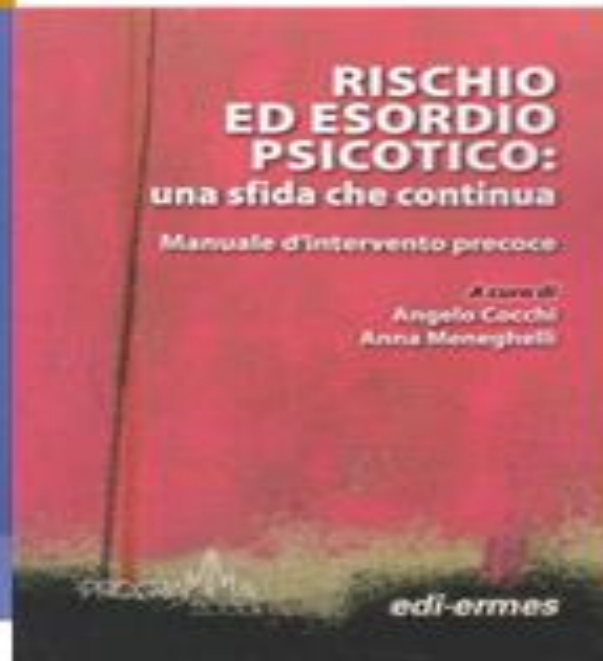




Manuals



2004



2012



2016



Australian and New Zealand Journal of Psychiatry

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Programma 2000: celebrating 10 years of activity of an Italian pilot programme on early intervention in psychosis

Angelo Cocchi ^a; Anna Meneghelli ^a; Antonio Preti ^a

^a A.O. Ospedale Niguarda Ca' Granda, Programma 2000, Milan, Italy

Online Publication Date: 01 December 2008





The British Journal of Psychiatry (2009) 194, 181–182. doi: 10.1192/bjp.bp.107.047951

Short report

Duration of untreated prodromal symptoms and 12-month functional outcome of individuals at risk of psychosis

P. Fusar-Poli, A. Meneghelli, L. Valmaggia, P. Allen, F. Galvan, P. McGuire and A. Cocchi

Eur Arch Psychiatry Clin Neurosci

DOI 10.1007/s00406-013-0421-4

ORIGINAL PAPER

Shades of vulnerability: latent structures of clinical caseness in prodromal and early phases of schizophrenia

Andrea Raballo · Anna Meneghelli · Angelo Cocchi · Davide Sisti · Marco B. L. Rocchi · Andrea Alpi · Maria T. Cascio · Antonio Preti · Kurt Maurer · Heinz Häfner

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Clinical Practice & Epidemiology in Mental Health, 2014, 10, 1-8

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Patients With First-Episode Psychosis are Not a Homogeneous Population: Implications for Treatment

Angelo Cocchi^{1,a}, Giorgio Cerati², Antonio Lora³, Anna Meneghelli¹, Emiliano Monzani¹, Mauro Percudani⁴, Lorenzo Petrovich⁵, Fiorino Mirabella⁶, Angelo Picardi⁶ and Antonio Preti^{1,7}

¹Dipartimento di Salute Mentale, Programma2000, Azienda Ospedaliera Ospedale Niguarda Ca' Granda, Milan, Italy; ²Dipartimento di Salute Mentale, Azienda Ospedaliera Ospedale Civile di Legnano, Italy; ³Dipartimento di Salute Mentale, Azienda Ospedaliera della Provincia di Lecco, Italy; ⁴Dipartimento di Salute Mentale - A.O. "G. Salvini", Garbagnate Milanese, Italy; ⁵Comitato Tecnico per le Innovazioni in Salute Mentale, Direzione Generale Sanità - Regione Lombardia, Milan, Italy; ⁶Reperto Salute Mentale, Centro Nazionale di Epidemiologia Sorveglianza e Promozione della Salute, Istituto Superiore di Sanità, Rome, Italy; ⁷Dipartimento di Psicologia, Università di Cagliari, Italy

Schizophrenia Research 113 (2009) 149–150

Contents lists available at ScienceDirect

Schizophrenia Research

journal homepage: www.elsevier.com/locate/schres

Risk of suicide and suicidal ideation in psychosis: Results from an Italian multi-modal pilot program on early intervention in psychosis

Antonio Preti^a, Anna Meneghelli^{b,c}, Alessia Pisano^{b,c}, Angelo Cocchi^{b,c,*}

Contents lists available at SciVerse ScienceDirect

Psychiatry Research

journal homepage: www.elsevier.com/locate/psychres

Obstetric complications in early psychosis: Relation with family history of psychosis[☆]

Antonio Preti^{a,b}, Alessia Pisano^a, Maria Teresa Cascio^a, Emiliano Monzani^a, Anna Meneghelli^a, Angelo Cocchi^{a,*}

Early Intervention IN PSYCHIATRY

First Impact Factor released in June 2010 and now listed in MEDLINE!

Early Intervention in Psychiatry 2010; 4: 97–103

doi:10.1111/j.1751-7893.2009.00158.x

Early Intervention in the Real World

‘Programma2000’: a multi-modal pilot programme on early intervention in psychosis underway in Italy since 1999

Anna Meneghelli,¹ Angelo Cocchi¹ and Antonio Preti²

Original article

Versione Italiana dell’Early Recognition Inventory for the retrospective assessment of the Onset of schizophrenia Checklist: affidabilità, validità e istruzioni per l’uso

Italian validation of the Early Recognition Inventory for the retrospective assessment of the onset of schizophrenia checklist: reliability, validity and instructions for use

A. Meneghelli¹, A. Alpi², M.T. Cascio¹, H. Häfner³, K. Maurer⁴, A. Preti^{1,5}, A. Raballo⁶, A. Cocchi¹

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Soc Psychiatry Psychiatr Epidemiol

DOI 10.1007/s00127-013-0736-5

ORIGINAL PAPER

Patterns of referral in first-episode schizophrenia and ultra high-risk individuals: results from an early intervention program in Italy

Angelo Cocchi · Anna Meneghelli · Arcadio Erlicher · Alessia Pisano · Maria Teresa Cascio · Antonio Preti

Early Intervention IN PSYCHIATRY

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Early Intervention in Psychiatry 2012; 6: 115–127

doi:10.1111/j.1751-7893.2011.00219.x

Original Article

Cost-effectiveness of treating first-episode psychosis: five-year follow-up results from an Italian early intervention programme

Cocchi Angelo,¹ Mapelli Vittorio,² Meneghelli Anna¹ and Preti Antonio³

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Clinical Practice & Epidemiology in Mental Health, 2014, 10, 1-8

Open Access

Patients With First-Episode Psychosis are Not a Homogeneous Population: Implications for Treatment

Angelo Cocchi^{1,a}, Giorgio Cerati², Antonio Lora³, Anna Meneghelli¹, Emiliano Monzani¹, Mauro Percudani⁴, Lorenzo Petrovich⁵, Fiorino Mirabella⁶, Angelo Picardi⁶ and Antonio Preti^{1,7}

Psychiatry Research 189 (2011) 331–338

Contents lists available at ScienceDirect

Psychiatry Research

journal homepage: www.elsevier.com/locate/psychres

Expressed emotion in first-episode schizophrenia and in ultra high-risk patients: Results from the Programma2000 (Milan, Italy)^{☆,☆☆}

Anna Meneghelli^a, Andrea Alpi^a, Nicoletta Pafumi^a, Giovanni Patelli^a, Antonio Preti^b, Angelo Cocchi^{a,b,*}

^a Azienda Ospedaliera Ospedale Niguarda Ca’ Granda, Milano, Dipartimento di Salute Mentale: Centro per l’individuazione e l’intervento precoce nelle psicosi-Programma 2000

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Early Intervention IN PSYCHIATRY

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Early Intervention in Psychiatry 2012; 6: 423–431

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Original Article

Validation of the Health of the Nation Outcome Scales as a routine measure of outcome in early intervention programmes

Antonio Preti,^{1,2} Alessia Pisano,² Maria Teresa Cascio,² Federico Galvan,² Emiliano Monzani,² Anna Meneghelli² and Angelo Cocchi²

Original Article

Implementation and development of early intervention in psychosis services in Italy: a national survey promoted by the Associazione Italiana Interventi Precoci nelle Psicosi

Angelo Cocchi,^{1,†} Anna Cavicchini,¹ Marzia Collavo,¹ Lucio Ghio,² Sara Macchi,¹ Anna Meneghelli¹
and Antonio Preti^{1,3,4}

Implementation of early intervention clinical services within the National Health System in Italy: Third wave survey with focus on structures, resources, and fidelity to the evidence-based model

Anna Meneghelli¹ | Panfilo Ciancaglini¹ | Marina Di Domenico¹ |
Andrea Mazzola¹ | Lucio Ghio² | Antonio Preti^{1,3} 

International application of standards for health care quality, access and evaluation of services for early intervention in psychotic disorders

Donald Addington¹  | Chiachen Cheng Cheng² | Paul French³ |
Eoin Killackey⁴  | Marianne Melau⁵ | Anna Meneghelli⁶ | Merete Nordentoft⁷ |
Ilana Nossel⁸ | Antonio Preti⁹ | Jo Smith¹⁰

Development and Testing of the First-Episode Psychosis Services Fidelity Scale

Donald Emile Addington, M.B.B.S., Ross Norman, Ph.D., Gary R. Bond, Ph.D., Tamara Sale, M.A., Ryan Melton, Ph.D., Emily McKenzie, M.Sc., JianLi Wang, Ph.D.

2005: Italian Association for Early Intervention and Prevention in Mental Health (AIPP)



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- Promuovere nuove strategie di intervento nella popolazione giovanile, anche attraverso strumenti

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