



Living Document I: Belgian mental health (care) data repository

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Van Hoof, Elke¹; De Laet, Hannah¹; Resibois, Maxime², Gérard, Sylvie³, Dekeyser, Sarah⁴;
Loix, Ellen¹; Philips, Evelien¹; Snoeck, Sylvia¹; Maratovna Safiullina, Zamira¹; Luminet,
Olivier⁴; Van den Cruyce, Nele¹

1 Vrije Universiteit Brussel

2 CRESAM

3 Superior Health Council

4 UCLouvain

Contact : info.hgr-css@health.fgov.be

Second update

This is the second update of the Belgian mental health (care) data repository of the Superior Health Council commissioned by the Policy Coordination Working group. The aims of this data repository project are multiple:

- List all existing Belgian research on mental health and covid-19 in Belgium
 - Provide easy accessible and up to date information on mental health and covid-19
 - Facilitate contact with and between researchers
- Perform a systematic review of the data
 - Discover trends and evolutions
 - Develop scientifically based policy advice
- Perform a meta-analysis

This project of the superior health council will, thereby, become the reference for all those interested in the state of the art and the evolution of the impact of covid-19 on mental health in Belgium.

In this second update, we will, firstly, discuss the methodological approach used in the project:

- The level of evidence which will be constitutive for the data repository itself
- Exclusion criteria used to increase the quality of the data for the systematic review;

Lastly, we will give an alphabetical list of the research currently retained for the systematic review including the contact details from the researchers. All of these researchers were contacted with a substantive questionnaire (Qualtrics) in order to provide us with supplementary information on their research needed to perform further analysis.

ATTENTION:

If you yourself, have performed or are performing research on covid-19 and mental health in Belgium and are not yet in the data repository, please do feel free to fill in the Qualtrics for each of the research topics you are working on: [link to Qualtrics](#)

If you know of any additional research performed by other researchers, please do put us in contact with them and send their contact information to the Superior Health Council using the following email address: info.hgr-css@health.fgov.be



What happened previously:

We initially started out with 169 studies in the data repository. Only studies that already collected data were included although we are also keeping track of upcoming studies. Most of the studies in the data repository are cross-sectional and pertain to the general population. 11 of the studies focus on children and adolescents, seven specifically on young adults and five on seniors. There also different specific target groups that have been studied. Five of those studies focus on health professionals, three on informal caretakers, five on individuals with pre-existing conditions and three studies on individuals in precarious situations.

1. Level of evidence and next steps

The underlying idea of the data repository is to perform a systematic review and then, later on, a meta-analysis about the impact of covid-19 on mental health in Belgium. Within the methodological approach, we are taking into account the different levels of evidence related to the studies in the repository.

Traditionally, the Oxford CEBM standard level of evidence is used to classify the ranking of research types. Levels of evidence (sometimes called hierarchy of evidence) are assigned to studies based on a scientific evaluation of the methodological quality of their design, validity, and applicability. The level of evidence assigned to a study then impacts the grade in which the study will be taken into account within the recommendations stemming from the analysis. The higher the level of evidence (ranging from 1a “systematic review or meta-analysis of randomized controlled trials” as the highest level of evidence to 5 “expert opinion” as the lowest), the more impactful or authoritative the study will be considered in the analysis, as the results found in these studies are considered to be most trustful and scientifically correct. The systematic review will help determine the level of evidence for each study, and facilitate the construction of the meta-analysis in a later phase of the research which will focus on research within a similar level of evidence and about a similar topic.

The highest level of evidence is given to systematic reviews and meta-analysis of randomized controlled trials and cohort studies (1a - 2a). These type of studies are, currently, not present within the data repository. In the data repository research starts from the level of evidence type 2b, i.e. individual cohort studies, which are studies that follow a group of people over time. Different types of this research style exist within the data repository. We have, therefore, adapted the CEBM model to the types of studies present within the data repository.



Level CEBM	Type of study	Level	Data Repository qualification
1a	SR/MA of RCT's		<i>NA in current dataset</i>
1b	Individual RCT's		
2a	SR/MA of cohort study		
2b	individual cohort study	i	longitudinal studies
		ii	cross sectional panel studies (population data)
		iii	cross sectional panel studies (convenience sample)
3a	SR/MA of case control studies	iv	Delphi methods
3b	individual case control study	v	survey (one shot, population data)
		vi	survey (one shot, convenience sample)
4	case series (including poor cohort and case control studies)	vii	small data set (survey or panel)
		viii	qualitative research
5	expert opinion without explicit critical appraisal, or based on physiology, bench research or "first principles"		<i>NA in current dataset</i>

The first analytical focus within the mental health (care) data repository project will be on the research with the highest level of evidence, i.e. 2b in the CEBM or for the data repository the categories i the longitudinal, ii cross-sectional population based data and iii cross sectional panel studies convenience sample. With longitudinal data we mean a same cohort or group of people which is followed over multiple measurements in time. With cross sectional population-based data we mean a representative panel which is questioned over time, the panel members themselves can vary over time although the panel as a whole remains representative. With cross sectional convenience sample, we mean a non-representative panel which is studied over time of which the members can also change over time. These 3 types of studies, esteemed to have the highest level of evidence, will be further explored in the next update.

The lower levels of evidence, ranging from 3a to 5 will follow in later updates.



2. Exclusion criteria used to increase the quality of the systematic review:

In order to attain the highest level of quality in the dataset used for the systematic review, the research group consisting of 12 researchers (authors above) decided on some exclusion criteria.

Exclusion criteria	Number of Studies Excluded of initial N 169
Non- Belgian data	15
Non- impact on mental health	16
Too specific target group, unless part of identified precarious groups	3
N<500, unless similar study with larger dataset available for comparison	9
Intervention studies	2
Qualitative research	1
Other reasons (ex. non covid specific)	17
No information yet	3
Doubles/waves as studies	9
	N 94 remaining

We decided not to withhold studies about very specific subsamples (ex. study on professional cyclists, undertakers, ...) for immediate further analysis, unless they were part of earlier identified “vulnerable subgroups” (ex. informal caretakers, people with disabilities,...) regarding covid-19 and the impact on mental health. This in order to facilitate recommendations for the general public and precarious groups, as requested by the Policy Coordination Working group government. All of the research within the data repository consisting of a sample size below 500 was given a supplementary check. Only those for which other research on the same topic including a larger sample size was available for comparison were, currently, withheld in the data repository. This in order to avoid research bias of too small sample sizes. Intervention studies and purely qualitative research were, currently, not withheld in the database. Certain studies were eliminated as they did not address a covid-19 specific impact. Only studies for which we were able to find a minimum of information were withheld.

Applying these exclusion criteria, including the removal of doubles/waves (9 studies) counted as individual studies, to the initial 169 studies leads to a number of 94 studies in total which are currently retained for the systematic review (cf 3. Alphabetical list of studies including contact details). As mentioned, we will be adding new studies along the way whenever they comply with the inclusion criteria defined by the group. The total number of studies withheld is, thereby, innately dynamic. We will continue to report on the dropout per exclusion criteria.

3. Alphabetical list of studies including contact details

Authors	title	contact details
Annemans, L., & Vandepitte., S.	Gelukkige belgen - Belges heureux	sophie.vandepitte@ugent.be
Awel & VUB health&wellbeing	Nood aan professionele hulp gesprek bij jongeren	info@vub.ac.be
Baert S, Lippens L, Moens E, Sterkens P & Weytjens J.	How Do We Think the COVID-19 Crisis Will Affect Our Careers (If Any Remain)?	stijn.baert@ugent.be
Baten, E, Vlaeminck, F, Mues, M, Desoete, A, & Warreyn, P	The impact of school strategies and home environment on learning during the COVID-19 pandemic, in children with and without developmental disorders	elke.baten@ugent.be
Baudoin, N., Dellisse, S., Coertjens, L., Galand, B., Crépin, F., Baye, A., & Lafontaine D.	Bien-être et le vécu scolaire des élèves du secondaire durant la période de (dé)confinement	noemie.baudoin@uclouvain.be
Baudoin, N., Dellisse, S., Gigi, M., Coertjens, L., Galand, B., Crépin, F., Baye, A., & Lafontaine D.	Bien-être et motivation des élèves du secondaire - rentrée post-confinement	noemie.baudoin@uclouvain.be
Belgian State Secretary for Gender Equality, Equal Opportunities and Diversity & Ghent University	Relationships, Stress and Aggression in times of COVID-19 in Belgium	rsa.coronasurvey@ugent.be
Blavier, A, Chartier, S, Gallo, A, & Delhalle, M	Parental peritraumatic distress and feelings of parental competence in relation to COVID-19 lockdown measures: What is the impact on children's peritraumatic distress?	Adelaide.Blavier@uliege.be
Blekic, W., Wauthia, E., & Rossignol, M.	Self-reported distress in French-speaking Belgium at the end of the lockdown period	wivine.blekic@umons.ac.be



Bouchat P, Rimé B, Résibois M, DeSmet A, Páez D	How best to promote interpersonal relationships and social integration in the context of Covid-19 physical isolation?	pierre.bouchat@univ- lorraine.fr
Braet Caroline & Marie- Lotte Van Beveren	Generatie 2020: een follow- up studie	MarieLotte.VanBeveren@UGent.be
Bruffaerts R, Mortier P, Voorspoels W, Vilagut A, Jansen L, De Vocht J, Alonso J.	Mental health impact of COVID19 among healthcare professionals in Belgium. The Recovering Emotionally COVID (RECOVID) study.	ronny.bruffaerts@uzleuven.be
Bruffaerts, Ronny	Leuven college surveys	ronny.bruffaerts@uzleuven.be
Camille	L'année 2020 des familles wallonnes	geraldine.damar@ucm.be
Cauberghe Verolien , Ini Van Wesenbeeck, Steffi De Jans, Liselot Hudders, and Koen Ponnet.	How Adolescents Use Social Media to Cope with Feelings of Loneliness and Anxiety During COVID-19 Lockdown	verolien.cauberghe@ugent.be
Ceulemans, M, Hompes, T, & Foulon, V	Mental health status of pregnant and breastfeeding women during the COVID-19 pandemic: A call for action	michael.ceulemans@kuleuven.be
Charles J, Desguin S	Aux confins : Travail et foyer à l'heure du (dé)confinement	j.charles@uclouvain.be
Cordonnier Aline and Camille Dabé	Past and future thinking in Corona-times	aline.cordonnier@uclouvain.be
Crunelle	effecten van de nationale COVID-voorzorgsmaatregelen op alcohol en druggebruik	CleoLina.Crunelle@uzbrussel.be
Cruyt, E, De Vriendt, P, De Letter, M, Vlerick, P, Oostra, K, De Pauw, R, Calders, P, Szmalec, A, & Van de Velde, D	Meaningful activities in times of Covid-19	dominique.vandevelde@ugent.be
D'Agostini M, Carra G, Walentynowicz M, Vlaeyen WS.	Exploratory study on the impact of COVID-19 outbreak on the well-being, work, and work-related social interactions of PhD Students in Belgium	johannes.vlaeyen@kuleuven.be



D'Argembeau, A.	Se projeter dans le futur en période de confinement [Future thinking during lockdown].	a.dargembeau@uliege.be
De Leersnyder, J, Meeussen, L, & Phalet, K	The impact of the school closure and home-schooling on the minority-majority achievement gap in education	jozefien.deleersnyder@kuleuven.be
De Pue, S., Gillebert, C., Dierckx, E., Vanderhasselt, M.-A., De Raedt, R., & Van den Bussche, E.	The impact of the COVID-19 pandemic on wellbeing and cognitive functioning of older adults	sarah.depue@kuleuven.be
De Raedt R, Joormann J, Everaert J, Sanchez A.	Impact of cognitive risk and resilience factors on development of depression & anxiety during COVID-19 pandemic.	Rudi.DeRaedt@UGent.be
Dekeyser, S., Glowacz, F., Klein, O., Luminet, O., Schmits, E., & Yzerbyt, O.	Enquête sur le vécu des étudiants en temps de pandémie COVID-19	olivier.luminet@uclouvain.be
Delizée Anne & Jennifer Denis	Impact of Covid-19 on the interpreter population	anne.delizee@umons.ac.be
Denis Jennifer, Meriaux Mathilde & Hendrick S.	Psychological Impact of Covid-19: from lockdown to post crisis	jennifer.denis@umons.ac.be
Derluyn I, Verelst A.	Psychosocial impact of covid-19 on refugees and migrants.	Ilse.derluyn@ugent.be
Duprez Veerle , Maarten Vansteenkiste, Branko Vermote, Rik Verhaeghe, Kristof Eeckloo, Ann Van Hecke, Simon Malfait	Coronacrisis legt motivatie van studenten verpleegkunde voor de job sneller dan ooit bloot	Veerle.Duprez@UGent.be
Engels, N., & Strijbos, J.	Welbevinden op school	Nadine.Engels@vub.ac.be
Erbas Y, Houben M, Walentynowicz M, Dejonckheere E, Gucht K van der, Kuppens P.	Corona Diaries - a daily diary study to examine the impact of the Corona crisis on well-being.	marta.walentynowicz@kuleuven.be
ESEMeD	2nd European Study on the Epidemiology of Mental Disorders (ESEMeD)	ronny.bruffaerts@uzleuven.be
Federaal Planbureau	Welzijnsindicatoren	jmf@plan.be



Ferreras, I, & Charles, J	Ce que le confinement et le déconfinement font à nos vies	isabelle.ferreras@uclouvain.be
Fraser, S., Lagacé, M., Bongué, B., Ndeye, N., Guyot, J., Bechard, L., Garcia, L., Taler, V., Adam, S., Beaulieu, M., Bergeron, C. D., Boudjemadi, V., Desmette, D., Donizzetti, A. R., Éthier, S., Garon, S., Gillis, M., Levasseur, M., Lortie-Lussier, M., ... Wittich, W.	Ageism and COVID-19: What does our society's response say about us?	sarah.fraser@uottawa.ca
Galdiolo Sarah , Marie Geonet, & Justine Gaugue	International study on the impact of Covid-19 on intimate relationships	Sarah.GALDIOLO@umons.ac.be
Galdiolo, S, & Gaugue, J	Couple and parental relationships during lockdown	sarah.galdiolo@umons.ac.be
Gaugue, J., Ris, L., Rossignol, M., Blekić, W., Galdiolo, S., Wauthia, E., Bauvois, C., Langohr, C., & Mauroy, A.	home stress home	justine.gaugue@umons.ac.be
Geuens M, Vermeir I.	Vlaamse consumenten in tijden van lockdown	BE4LIFE@UGent.be ; maggie.geuens@ugent.be ; iris.vermeir@ugent.be
Glorieux, A., P. te Braak, J. Minnen, B. Spruyt	PhD Survey VUB 2020: Analyse van de gevolgen van Covid-19 op PhD kandidaten aan de VUB	IGNACE.GLORIEUX@VUB.BE
Glowacz F, Schmits E.	Enquête sur l'impact psychologique de la crise COVID-19.	fabienne.glowacz@uliege.be
Glowacz, F. & Hansez, I.	Vécus et pratiques des professionnels du secteur médico-psycho-social et socio-judiciaire en période COVID	fabienne.glowacz@uliege.be
Hoorens Vera & Eliane Deschrijver	Risk perception concerning COVID-19	vera.hoorens@kuleuven.be
Hôpital des Enfants et l'Hôpital Erasme, ULB	État émotionnel des enfants et adolescents durant la période Covid-19	isabelle.lambotte@huderf.be ; harmony.dussart@huderf.be



Insomnia team & COVID-19 of CHU Brugmann, VUB and ULB	Impact du 2e confinement sur le sommeil	abernack@ulb.ac.be >-
Keygnaert, I, & Vandeviver, C	Huiselijk geweld in België in tijden van corona	Ines.Keygnaert@UGent.be ; Christophe.Vandeviver@UGent.be
Lambotte, D., De Koker, B., De Witte, N., De Bruyne, N., & Brisack, S.	Informal care in times of COVID-19 lived experiences of informal carers in Belgium	benedicte.dekoker@hogent.be
Lambotte, F.	La communication interne mise en place par les entreprises en cette période de crise du coronavirus	francois.lambotte@uclouvain.be ; deborah.horlait@uclouvain.be
Léonard C, Geurten M, Willems S.	Impact of children's autobiographical memory on well-being during lockdown: What role for parental reminiscing?	christina.leonard@uliege.be
Lits G, Heeren A, Hanseeuw B, Cougnon L-A.	fake news et Covid-19 : quel impact sur les citoyens ?	gregoire.lits@uclouvain.be
Lorant V, Broeck K Van den, Gandré C.	Impact du confinement sur le bien-être psychologique et social de la population.	vincent.lorant@uclouvain.be
Marchini, S., Zaurino, E., Bouziotis, J., Brondino, N., Delvenne, V., & Delhaye, M.	Study of resilience and loneliness in youth (18–25 years old) during the COVID-19 pandemic lockdown measures	simone.marchini@ulb.be
Masciantonio, A., Bourguignon, D., Bouchat, P., Balty, M., & Rimé, B.	Don't put all social network sites in one basket: Facebook, Instagram, Twitter, TikTok, and their relations with well-being during the COVID-19 pandemic.	alexandra.masciantonio@univ-lorraine.fr
Modus Vivendi, Eurotox, Pipapo, Point Focal Luxembourgeois de l'EMCDDA, Crew, The Loop	Enquête sur l'impact du confinement sur la consommation de drogues et d'alcool	univers-sante@uclouvain.be
Noestlinger Christina	qualitative rapid ethnographic assessment of ethnic minorities in Antwerp	cnoestlinger@itg.be



Nyssen, A.S., Bilsen, G., & Steenhout, I.	ACADE-COVID: Work and welfare among academic staff within the university	johan.bilsen@vub.be, iris.steenhout@vub.be
Nyssen, A.S., Bilsen, G., & Steenhout, I.	ACADMIN-COVID: Work and welfare among administrative and technical staff within the University	asnysen@uliege.be
Oomen, D, Nijhof, A, & Wiersema, R	The impact of the Covid-19 pandemic on adults with Autism Spectrum Disorder.	danna.oomen@ugent.be
Pabst A, Bollen Z, Creupelandt C, Fontesse S, Pinon N, de Duve M, et al	L'impact des mesures de confinement sur la consommation d'alcool et d'autres substances	univers-sante@uclouvain.be
Ponnet K, Hardyns W.	Onderzoek naar jouw welzijn en relaties gedurende de corona-periode.	Koen.Ponnet@UGent.be
Roskam, I, & Mikolajczak, M	L'impact du confinement sur les familles et les parents en particulier	isabelle.roskam@uclouvain.be
Samyn, W., Minnebo, J., & Busschaert, S. (KBS-FRB)	Choix de vie chez les personnes de 60 ans et plus ne nécessitant pas d'aide - Levenskeuzes op latere leeftijd bij niet hulpbehoevende personen	verbyst.c@kbs-frb.be ; wouter@indiville.be
Schaefer A, Su TT, Douilliez C, Shee D, Kei CJ.	Condition socio-économique, cognition et santé pendant la crise COVID-19	celine.douilliez@uclouvain.be
Schmidt, C, Collette, F, Willems, S, & Bastin, C	Impact of lockdown on sleep, cognitive fatigue and memory	Christina.schmidt@uliege.be
Schrooyen, C, Soenens, B, Verhofstadt, L, & Beyers, W	(Part of the international study of Roskam & Mikolajczak) International Investigation of Parental Burnout	Charlotte.Schrooyen@UGent.be
Sciensano	5 waves health questionnaire	info@sciensano.be ; rana.charafeddine@sciensano.be
Sciensano	3 waves covid and drugs	info@sciensano.be ; rana.charafeddine@sciensano.be
Sciensano & KU Leuven	Power to care - Professionals	Kris.Doggen@sciensano.be
Sciensano & KU Leuven	Power to care - Informal caretakers	Kris.Doggen@sciensano.be



Severin, M, Vandegehuchte, M, Everaert, G, Buysse, A, & Raes, F	Effect of the Belgian coast on wellbeing during the COVID- 19 pandemic	marine.severin@vliz.be
Solidaris	Baromètre annuel Confiance et bien-être	Delphine.ANCEL@solidaris.be
Stassart C, Wagener A, Etienne A-M.	COVID-19 and children: emotional et behavioral impact	AM.Etienne@uliege.be
Thunus S, Nicaise P, Mahieu C, Darcis C, De Winter M, & Schoenaers F.	Mes réunions au virtuel.	sophie.thunus@uclouvain.be
Unia	COVID et droits humains: impact sur les personnes handicapées et leurs proches	info@unia.be ; Marie-Ange.Vandecandelaere@unia.be
Uzieblo, K, van Horn, J, & Mansvelt, M	Violent behavior within the relationship during the COVID-19 pandemic: examining the effect of psychopathic traits, emotion regulation and dyadic coping	kasia.uzieblo@ugent.be
Van Beveren M-L.	Perfectionism, FOMO, social media, and anxiety during COVID-19 lock-down.	MarieLotte.VanBeveren@UGent.be
Van Daele T, Bernaerts S, Van Assche E, Willems S, Belmont A, De Witte NAJ.	Use of online consultation technology by mental healthcare professionals.	tom.vandaele@thomasmore.be
Van de Velde D.	Studenten hebben het nog moeilijker dan volwassenen tijdens coronacrisis	dominique.vandevelde@ugent.be ; piet.bracke@ugent.be
Van de Velde S, Wouters E, Buffel V, Bracke P, Van Hal G, Willems B, et al.	Wat is de impact van de coronacrisis op het leven van studenten?	sarah.vandevelde@uantwerpen.be
Van Hoof Elke et al	iedereen ok: longitudinal data	Elke.Van.Hoof@vub.ac.be
Van Hoof Elke et al	impact van covid19 op wellbeing leerkrachten	Elke.Van.Hoof@vub.ac.be
Van Leuven S, Vanhaelewyn B, Schelpe F. & Raeymaeckers K.	Corona als kantelpunt in de Vlaamse journalistieke sector: Bevindingen van een survey- onderzoek onder Vlaamse	Bart.vanhaelewyn@ugent.be



	journalisten van 8-19 april 2020	
Van Praag Lore	CORonavirus Vulnerabilities and INFORMATION dynamics Research and Modelling	lore.vanpraag@uantwerpen.be
Vandekerckhove Marie VUB, Ugent, Stanford	Hoe beïnvloedt de coronacrisis ons existentieel welbevinden?	marievandekerckhove@ugent.be
Vanderhasselt M-A, De Raedt R.	Adaptive and maladaptive emotion regulation strategies in response to COVID-19-related distress.	jens.allaert@ugent.be ; Rudi.DeRaedt@UGent.be
Vansteenkiste M, Soenens B, Vermote B, Morbée S, Waterschoot J	Een vragenlijst naar het welbevinden tijdens de coronacrisis.	Maarten.Vansteenkiste@UGent.be
Verhofstadt, L, & Sels, L	International study on the impact of a global stressor (COVID-19) on intimate relationship	laura.sels@ugent.be
Vlaeyen, J, D'Agostini, M, Carra, G, & Walentynowicz, M	The impact of Covid-19 on the PhD population at KU Leuven?	johannes.vlaeyen@kuleuven.be
Vlaeyen, J, D'Agostini, M, Carra, G, & Walentynowicz, M	The impact of Covid-19 on the post-doctoral population at KU Leuven?	Marta Walentynowicz <marta.walentynowicz@kuleuven.be>
VUB Ugent	gezondheid, slaap en gevoel van zingeving in covid-19	existential.wellbeing@vub.be
Vullings, J., Vantilborgh, T., & Driver, C.	Vullings J, Vantilborgh T, Driver C. Impact of covid-19 lockdown on employees' work-family balance, social support, and burnout	tim.vantilborgh@vub.ac.be
VVSG en Weyts	VVSG en Weyts Mentaal welbevinden bij Vlaamse studenten	kabinet.weyts@vlaanderen.be
Wagener A, Fuselli C, Stassart C, Etienne A-M.	COVID-19 : Quel impact émotionnel chez les adultes	aurelie.wagener@uliege.be



Attention:

If you yourself, have performed or are performing research on covid-19 and mental health in Belgium and are not yet in the data repository, please do feel free to fill in the Qualtrics for each of the research topics you are working on: [link to Qualtrics](#)

If you know of any additional research performed by other researchers, please do put us in contact with them and send their contact information to the Superior Health Council using the following email address: info.hgr-css@health.fgov.be

DISCLAIMER:

This Belgian mental health data repository is part of The advice of the workgroup 'mental health & covid-19' of the Superior Health Council. It was created on the demand of the Minister of Health as well as the Policy Coordination Working group in order to provide insight of the impact of the pandemic on the Belgian mental health.

Do also take a look at the already published advices by the group :

- Advice nr 9610 Psychosocial care during the Covid-19 pandemic: revision 2021
<https://www.health.belgium.be/nl/node/38685>
- Advice nr 9589 - Mental health and covid-19
https://www.health.belgium.be/sites/default/files/uploads/fields/fpshealth_theme_file/20200520_shc-9589_covid-19_and_mental_health_vweb_0.pdf

Scientific Acknowledgements and personal contributions:

Elke Van Hoof was involved in the creation of the Belgian Mental Health Data Repository, the research question, the research design & the conceptualization, identified studies and data collection, data cleaning, performed all analyses, interpreted the obtained data and was responsible for supervision of the team. She reviewed and edited all updates included in this data repository.

Nele Van den Cruyce was involved in the research design & the conceptualization, the recruitment of studies and data collection, cross-checking, analyses, interpretation, supervision and drafting of all updates in this data repository.

Hannah de Laet was involved in the research design & the conceptualization, the recruitment of studies and data collection, cross-checking, cleaning, analyses, interpretation, drafting of all updates in this data repository.



Olivier Luminet was involved in the conceptualization, data interpretation, supervision and review editing of all updates in this data repository.

Maxime Resibois was involved in the conceptualization, data interpretation, supervision and review editing of all updates in this data repository.

Sylvie Gerard was involved in research design & the conceptualization, contacting participants, data cleaning, analyses and provided the scientific secretariat for the data repository group.

Dekeyser, Sarah; Loix, Ellen; Philips, Evelien; Snoeck, Sylvia and Zamira Maratovna Safiullina were involved in data cleaning, analyses and technical support for the updates in this data repository.