



**HAL**  
open science

# First-Episode Psychosis and Centrality in the Work of Psychiatrist Henri Grivois: A Dialog with Phenomenological Psychopathology

Sarah Troubé

► **To cite this version:**

Sarah Troubé. First-Episode Psychosis and Centrality in the Work of Psychiatrist Henri Grivois: A Dialog with Phenomenological Psychopathology. Psychopathology, inPress, pp.1-8. 10.1159/000525425 . hal-03917293

**HAL Id: hal-03917293**

**<https://hal.science/hal-03917293>**

Submitted on 1 Jan 2023

**HAL** is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.

1  
2 **First-episode Psychosis and Centrality in the Work of Psychiatrist Henri Grivois:**  
3 **A Dialogue with Phenomenological Psychopathology**  
4  
5

6  
7 Sarah Troubé<sup>1\*</sup>  
8

9 <sup>1</sup>Department of Psychology, Université Côte d'Azur, EUR CREATES, LIRCES, France  
10

11  
12 **Short Title: First-episode Psychosis and Centrality in the Work of Henri Grivois**  
13

14  
15 \*Corresponding Author

16 Sarah Troubé

17 Department of Psychology

18 Université Côte d'Azur

19 98 boulevard Edouard Herriot

20 06200 Nice, France

21 sarah.troube@gmail.com

22 33625525859  
23

24 **Keywords:** phenomenology; psychosis; centrality; intersubjectivity; embodiment  
25  
26

27 **Abstract**

28 The article traces the hypotheses of the contemporary French psychiatrist Henri Grivois  
29 concerning what he calls nascent psychosis. In a perspective close to descriptive  
30 phenomenology, Grivois tries to identify the alteration of subjective experience specific to the  
31 first moments of a psychosis. He thus describes the experiences of concernment and centrality  
32 as consisting in a disruption of the tacit mechanisms of mimesis and inter-individual  
33 attunement. Using the common points between Grivois's aim and that of the  
34 phenomenological approach, the article puts these two conceptions of first-episode psychosis  
35 into dialogue, questioning in particular the pre-reflexive register of experience. The notion of  
36 centrality questions the conditions of the constitution of intersubjectivity: it places the  
37 question of the bodily and gestural incarnation that founds the relationship to the other at the  
38 center of our understanding of psychosis. Grivois's hypotheses and the phenomenology of  
39 psychoses together contribute to the questioning of the therapeutic methods employed in the  
40 early stages of treatment. Centrality, in particular, questions the limits of verbal descriptions  
41 of psychotic experiences, and invites us to think about methods that are based more on the  
42 anchoring and bodily attunement of the patient and the therapist.  
43  
44  
45

46 **Introduction**  
47

48 In the course of his practice in a Parisian psychiatric emergency room, psychiatrist Henri  
49 Grivois developed, over the last 30 years, a substantial body of work focused on the original  
50 notion of "nascent psychosis" [1-4]. This notion was forged in parallel with the surge of work

51 devoted to first-episode psychosis in contemporary psychiatry [5-7], but remains clearly  
52 distinguishable from it. Nascent psychosis does not correspond to a syndrome whose signs  
53 could be identified from a 3rd person perspective. Instead, it is a notion based on a critique of  
54 psychiatric semiologies and classifications, and which suggests that the specificity of first-  
55 episode psychosis lies in a particular form of subjective experience.

56 Grivois describes the clinical specificity of these first moments of a psychosis with  
57 reference to two particular alterations in the subject's experience, which he calls concernment  
58 and centrality. Concernment designates a diffuse experience in which the subject feels  
59 concerned by the presence of others and has the feeling that people are linked together by  
60 elusive connections. Centrality emerges as an extreme modality and a generalisation of this  
61 experience of concernment in which the subject has the impression of being at the center of a  
62 crowd whose movements converge towards him or her.

63 Grivois claimed an approach based on a descriptive phenomenology [8], just as the EASE  
64 scale for exploring psychotic experiences refers to the experience of centrality [9]. However,  
65 in spite of these proximities between Grivois's work and the phenomenological approach, the  
66 notion of nascent psychosis finds little echo today in the field of psychopathology.

67 Nevertheless, the clinical analyses proposed by Grivois contain fruitful possibilities for a  
68 dialogue with the current phenomenological approach to the psychoses. The experiences of  
69 concernment and centrality invite us, in particular, to question the place of intersubjectivity in  
70 the development of a psychosis: they question the tacit conditions of possibility of this  
71 experience of intersubjectivity, as well as the subjective upheavals engendered when these  
72 tacit mechanisms are altered and transformed into explicit experience.

73 After a brief presentation of Grivois's hypotheses, we will explore similarities and  
74 differences with the phenomenological approach, and with the conceptions of a minimal self  
75 in schizophrenia [10, 11]. Then, we will question the implications of the experience of  
76 centrality in the therapeutic encounter between the patient and the clinician.

77  
78

## 79 **I. An Original Approach to First-Episode Psychosis**

80

81 Grivois chooses to use the term nascent psychosis, rather than the term first-episode  
82 psychosis characteristic of studies dealing with subjects at ultra-high risk of psychosis and  
83 with the early detection of schizophrenia. The expression "nascent psychosis" seeks to take  
84 into account both the often-elusive aspect of these first moments of a psychosis, and their  
85 dynamic logic: these initial sequences often go unnoticed by doctors and patients, but they  
86 alone allow us to grasp the logic of the development of psychotic symptoms, and in particular  
87 the logic of the development of delusions [12].

88

### 89 *1. Nascent Psychosis, Beyond the Scope of Psychiatric Semiologies*

90 The notion of nascent psychosis is based on a critique of the semiology and  
91 nosography of psychoses used in classical psychiatry. The classification of different types of  
92 psychosis (paranoia, schizophrenia), of different delusional mechanisms (intuitive,  
93 interpretative, imaginative) and of different alterations of experience (derealization,  
94 depersonalization, ideas of reference) have, according to Grivois, produced a clinical  
95 fragmentation that makes it impossible to grasp the emergence of a psychosis as a single,  
96 unitary experience [12]. Grivois thus defends the hypothesis that there is an initial alteration  
97 of subjective experience common to all forms of psychosis. Situated beyond nosographic  
98 classifications, this initial experience would then evolve according to one of the different  
99 forms of psychosis and the subjective reactions that it may entail [2].

100 Contrary to certain contemporary psychiatric conceptions of early psychosis, which  
101 associate the latter with attenuated psychotic symptoms [13, 14], Grivois seeks to grasp the  
102 birth of these symptoms, before the stage at which they become fully constituted as delusions,  
103 hallucinations or disorganization. This nascent and subjective form of psychosis is  
104 particularly difficult to describe, for patients as well as for clinicians. Grivois thus  
105 understands the proliferation of semiological terms seeking to identify and classify the signs  
106 of nascent psychosis as a defense mechanism on the part of psychiatrists, faced with the often-  
107 unspeakable strangeness of these pivotal moments [12].

108 Although Grivois does not belong to the current of phenomenological psychiatry, he  
109 does claim a phenomenological type of approach in his aim to grasp the qualitative and  
110 subjective specificities of nascent psychosis and to shed light on their role in the subsequent  
111 logic of the unfolding of symptoms: "From the concept of concernment, I propose a  
112 phenomenological morphogenesis of the initial sequence of psychosis" [8, p.104]. According  
113 to Grivois, any nascent psychosis, regardless of its subsequent evolution, is articulated around  
114 two experiences that radically modify the subject's relationship to the surrounding world and  
115 to intersubjectivity, which he calls concernment and centrality. These two disturbances of the  
116 relationship to the world, pathognomonic of nascent psychosis, thus play a role close to what  
117 Minkowski calls the generating disorder of schizophrenia [15].

118

## 119 2. *Concernment and Centrality*

120 The very earliest experience of psychosis would be that of concernment, which is then  
121 amplified and generalized in an experience of centrality. In Grivois's writings, concernment  
122 refers to an experience that happens to everyone in a normal way, and whereby a subject  
123 experiences the relations of reciprocity and mimicry that govern intersubjective relations. In  
124 psychosis, this concernment would be amplified and would become conscious, leading to  
125 experiences of varying degrees, the most extreme of which is the experience of centrality:  
126 here the subject experiences himself as the object of everyone's attention, and perceives the  
127 movement of others as that of a synchronized and coordinated crowd.

128 These experiences would form the unique foundation of any psychosis. They should  
129 not be reduced to ideas of reference, which would rather correspond to any one of their  
130 possible crystallizations at a later stage. Nor should they be confused with delusion, which is  
131 only one of their potential evolutions: concernment and centrality can also evolve towards  
132 non-delusional psychoses, or even regress and not give rise to a chronic psychosis.

133 The term "concernment" was coined by the psychiatrist and literary critic Starobinski  
134 in relation to Rousseau's experiences of persecution [16]. Grivois's innovation is to relate this  
135 experience to a disruption of the immediate and implicit experience of what he calls inter-  
136 individuality. Basing himself on the works of the anthropologist René Girard [17], Grivois  
137 supposes that intersubjectivity is constituted by infra-conscious mimetic relations between the  
138 subject and others, which take the form of prompting and motor resonance: "From the most  
139 insignificant to the most elaborate, simultaneous, connected or deferred, our gestures do not  
140 cease to be used as prompting and reference to other individuals" [3, p.48]). In normal  
141 experience, concernment remains implicit. It is based on infra-conscious mechanisms of  
142 imitation and identification, which form the basis of the coordination of movements and  
143 actions with others, and the phenomena of contagion.

144 In the experience of concernment specific to psychosis, a disruption and a surge of these  
145 infra-conscious mechanisms of reciprocity and mimicry would occur, which would then  
146 become conscious for the subject and would be exacerbated in a hypermimesis. The  
147 movement is then experienced as indeterminate in its origin, and the subject can attribute it  
148 neither to himself nor to the other. The subject would then have the strange experience of a  
149 synchronization of his movements or intentions with those of others – an experience of a

150 similarity or an indifference that perplexes him. The subject has the impression that there is an  
151 extraordinary coordination and connection between himself and others, one that must be  
152 explained by a particular signification.

153 This feeling of motor resonance with others is then likely to be generalized in an  
154 experience of centrality, in which the subject has the feeling of standing among the others as  
155 if in the middle of a coordinated crowd, from which he or she can feel like the center, like the  
156 leader or, on the contrary, like the scapegoat who is excluded. Centrality proves to be an  
157 intrinsically contradictory experience for patients, in which the subject feels they themselves  
158 initiate the movement of others, while also being potentially annihilated by their presence.  
159 One of the patients met by Grivois declares thus: "I am the personality of billions of human  
160 beings, men, women, children. One is nothing [...] and one becomes everyone." [1, p.124].  
161 Centrality is thus a basic disruption of intersubjectivity that can lead to a delusional belief in  
162 an exceptional position or mission, as well as to a persecutory delusion. The experience of  
163 centrality can give rise to the feeling of being solicited by the movement of others, and of  
164 being passively submitted to them: "A gesture, a simple step backwards or forwards for  
165 example, keeps its nature of movement in space but loses its usual neutrality because nothing  
166 is indifferent from now on in relation to the others" [3, p.128].

167 According to Grivois, this experience of centrality can account for the fact that psychoses  
168 are very frequently triggered during adolescence: it would indeed be a period in which the  
169 construction of the subject's identity, the importance of belonging to groups and at the same  
170 time the demand for singularity make the exacerbation of the experiences of mimesis and  
171 reciprocity particularly favorable [3].

172 The hypothesis that there is a disruption of motor resonance mechanisms also echoes  
173 Jeannerod's work on shared motor representations [18], and neurocognitive work on disorders  
174 of agency in schizophrenia [19]. The alteration of these infra-conscious motor exchanges with  
175 others is indeed likely to produce experiences of indifferentiation, as well as uncertainty as to  
176 the origin of the movements or intentions perceived or carried out. According to Grivois,  
177 centrality is thus at the root of experiences of derealization, depersonalization, as well as the  
178 feeling of significance that leads to delusional interpretations. The development of a delusion  
179 would aim, for the subject, at verbalizing this enigmatic experience of centrality and at giving  
180 it meaning.

181

182

183

## 184 **II. Dialogue with Phenomenological Psychopathology**

185

186 While contemporary work in phenomenology seeks to explore the diversity of the  
187 alterations of experience in early psychosis [20], Grivois suggests that the roots of these  
188 experiences lie in a more original experience of concernment and centrality. For this reason,  
189 Grivois was criticized for reducing the phenomenology of nascent psychosis to a single  
190 experience, and for not taking into account the highly varied and polymorphic character of the  
191 first psychotic experiences [21]. On this point, there is a significant gap between Grivois's  
192 approach and current work in phenomenological psychopathology on psychosis. Grivois  
193 defends a broad and unitary conception of psychosis, in which all forms of psychosis,  
194 including their manic and melancholic forms, would have their roots in the same deregulation  
195 of concernment. Conversely, the experiences explored in phenomenology by the EASE and  
196 EAW scales seek to identify anomalies of the self that would be specific to disorders of the  
197 schizophrenia spectrum: they aim to differentiate the beginnings of schizophrenia from the  
198 alterations of experience present in mania or in psychotic depression, in particular [22].

199 While this gap must be kept in mind, it nevertheless seems to us that this hypothesis of a  
200 unique original experience is also what invites a dialogue with phenomenological  
201 psychopathology. Close to the role that Minkowski confers on autism as a generating disorder  
202 of schizophrenia, centrality allows Grivois to examine the conditions for the constitution of  
203 the implicit experience of intersubjectivity and the place of the subject in the world. Although  
204 Grivois does not subscribe to a transcendental phenomenology, centrality can be questioned  
205 from the point of view of the pre-reflexive register of experience and the impairment of the  
206 minimal self.

207

### 208 *1. Centrality as Loss of a Pre-Reflexive Horizon?*

209 Centrality is in some ways similar to what some authors in phenomenology refer to as a  
210 disorder of the minimal or basic self, i.e., the pre-reflexive dimension of the sense of self,  
211 which has as its correlate the development of hyperreflexivity in schizophrenia [11]. The  
212 diminution of the basic sense of self results in the pre-reflexive dimensions of the sense of  
213 self becoming the object of explicit attention and exaggerated awareness. In centrality, the  
214 infra-conscious mechanisms of resonance with others are deregulated, resulting in an  
215 impairment of the feelings of self-agency and myness that are essential for the minimal self.  
216 These mechanisms are then transformed into an explicit process, bringing about, like the  
217 phenomena of hyperreflexivity, a perplexity of the subject and a reification of his or her  
218 experience.

219 Sass [23] stresses that experiences of centrality are correlative to solipsism that he  
220 describes as characteristic of schizophrenic delusions: in this solipsistic attitude, only the  
221 subject's experience is perceived as real, but due to the fact that the transcendental self has  
222 been impaired, the self cannot perceive itself as the subject of this experience. In a way that is  
223 very close to what Grivois describes in relation to centrality, Sass emphasizes that the subject  
224 oscillates between the impression of being equivalent to the whole and of being non-existent.  
225 Like centrality, solipsism is a self-contradictory experience.

226 In a collaborative article written by Sirere, Grivois and the French phenomenologist Jean  
227 Naudin [24], the authors propose to understand centrality as a disappearance of the neutral  
228 background of the world and of a common horizon. Indeed, if in centrality the subject feels  
229 himself to be at the same time himself and all the others around him, there is no more  
230 background of experience. As Raballo et al [25] point out, the centrality described by Grivois  
231 is close in this sense to the descriptions of first-episode psychosis proposed by Klaus Conrad  
232 in his gestalt analysis. Centrality would correspond to the phase that Conrad [26] calls  
233 apophany, which corresponds to the nascent phase of the delusional experience, in which the  
234 subject attributes an excessive meaning to the elements of his perception. This is  
235 characterized in particular by the experience of anastrophe: the latter consists in an alteration  
236 of the structure of experience in which the subject loses the neutral reference system that  
237 allows him to perceive the world, others and himself from different perspectives. He then has  
238 the feeling that the whole world revolves around him.

239 Following Binswanger's work [27], Sirere, Naudin and Grivois propose to understand  
240 centrality as a fourth form of failed existence – alongside distortion, mannerism and  
241 presumption – one that would be specific to nascent psychosis. It would be a question here of  
242 an anthropological disproportion, and more particularly of a spatial disproportion of Dasein.  
243 Centrality would then bring about an inversion of intentionality close to the one described by  
244 Binswanger: if the subject can no longer constitute the experience of the world, in the absence  
245 of an implicit horizon of his perception, it is the world that starts to aim at the subject from  
246 the outside. The subject then has the impression that the gestures and the words of the others  
247 are directly addressed to him.

248 The phenomenological approach can thus enrich Grivois's analyses, by giving a  
249 transcendental foundation to his hypothesis of an alteration of the immediate experience of  
250 the world and of others. The pre-reflexive dimension of the experience also makes it possible  
251 to clarify the unspeakable and ungraspable character of the centrality underlined by Grivois:  
252 this experience would be difficult to describe in any other way than by metaphors because it is  
253 situated in a register of the experience which normally is not the object of a verbal and  
254 explicit perception and description.

255 One of the strengths of the notions of concernment and centrality proposed by Grivois  
256 seems to us to be that they place intersubjectivity at the heart of the first upheavals of  
257 psychosis. Grivois thus quotes a patient who declares: "Psychosis is something one catches  
258 from others and that is treated by others" [28, p.16]. By making concernment a disruption of  
259 the implicit mechanisms of motor reciprocity with others, Grivois proposes a hypothesis  
260 about the constitution of what he calls inter-individuality. Could this hypothesis of a tacit  
261 motor attunement with others enrich the phenomenological analyses of psychosis?  
262

## 263 2. *Mimesis and Intersubjectivity*

264 The minimal self is anchored in intersubjectivity, on the basis of a common pre-reflexive  
265 horizon constituted by what Husserl calls passive syntheses [29]. The pre-reflexive horizon of  
266 experience is from the outset anchored in intersubjectivity insofar as the horizon of meaning  
267 of an object in the world also includes the perception of this object from the point of view of  
268 another. Empathy and imitation, rooted in the subjective experience of body and action, play a  
269 central role in Husserl's understanding of intersubjectivity. But this relation to the other  
270 cannot be based entirely, in Husserl's view, on an instinctive and immediate imitation of the  
271 movements of others: this relation to the other rests on the mediation of imaginative  
272 perception [30].

273 The pre-reflexive dimension of intersubjectivity cannot therefore be reduced, in Husserl's  
274 view, to the motor dimension of mimesis. Yet, Grivois's hypothesis carries the risk of such a  
275 reduction, insofar as Grivois affirms that these phenomena of motor resonance, in their basic  
276 dimension, are devoid of any meaning and of any social dimension. The phenomenological  
277 perspective understands, on the contrary, the pre-reflexive dimension of intersubjectivity as a  
278 horizon of meaning, constituted in passive syntheses by the sedimentation of shared  
279 significations, uses and affordances. While phenomenological hypotheses on psychosis can be  
280 placed in dialogue with work on the neurocognitive bases of agency, they cannot be reduced  
281 to a purely sensorimotor constitution of intersubjectivity.

282 Grivois's hypothesis nevertheless allows us to draw attention to the bodily and relational  
283 dimension of the onset of psychosis. In spite of the gap between this conception and the  
284 phenomenological approach, it echoes, in certain aspects, the work of Merleau-Ponty on the  
285 bodily anchoring of the imagination and the opening up onto horizons of sense on the basis of  
286 the immediate and sensorial experience of the body [31]. For Merleau-Ponty, the body is a  
287 constituent body: as the point of perspective of perception, it is the "mediator of a world" [31,  
288 p.180]. Merleau-Ponty invites us to consider an intentionality proper to the body, in which  
289 bodily space and feeling are constituted through action. Movement is what gives a horizon of  
290 sense, insofar as the world constitutes the horizon of anticipation of a motor project. This  
291 background of movement includes in itself the perspective of the bodies and of the  
292 movements of others: it is thus based on an immediate and tacit interaction between the  
293 bodily presences of the subject and of others, which can be brought closer to the infra-  
294 conscious motor regulations evoked by Grivois.

295 But it is in its clinical implications that Grivois's hypothesis seems to us to be strongest. It  
296 places the emphasis on phenomena that are very often observed in first-episode psychoses but  
297 that are rarely studied precisely: mimesis and transitivity, but also the strangeness of contact

298 with others. Often mentioned in the phenomenological diagnosis of psychoses [15, 32], the  
299 latter can also refer to the loss of an immediate attunement between the subject's bodily  
300 presence and that of others. Building on the work of Merleau-Ponty, the French  
301 phenomenologist Marc Richir suggests thinking the pre-reflexive dimension of  
302 intersubjectivity from a *Stimmung* understood as contagion or resonance, which permeates the  
303 intersubjective encounter anchored in the lived body [33, 34]. In Richir's work, the *Stimmung*  
304 refers to an affective tonality that can neither be reduced to an act of consciousness, nor to a  
305 characteristic of the perceived object, but one that permeates experience without any clearly  
306 assignable origin: it is anchored in an embodied experience and cannot be translated into  
307 explicit representation [34]. *Stimmung*, as an opening to the world, is anchored in the register  
308 of passive syntheses as described by Husserl. Richir posits that this *Stimmung* refers to a  
309 mimesis that would be felt by contagion. This *Stimmung* refers to a mimesis that is not  
310 reducible to a mirror relation and to the reproduction of the identical, but which constitutes  
311 the most unfigurable and most archaic register of intersubjectivity.

312 Richir understands the psychoses as an affliction that deprives the subject of his capacity  
313 of internal and active mimesis anchored in the body. This capacity then turns into a quasi-  
314 specular, caricatured or mannered imitation, evoking there also the forms of the failed  
315 existence described by Binswanger. These formulations by Richir present similarities with  
316 Grivois's hypothesis of hypermimesis. However, what seems important to us to underline in  
317 these hypotheses is their implications for thinking about the clinical specificities that the  
318 relationship to the other takes on in the therapeutic encounter, specifically in these moments  
319 of nascent psychosis. Grivois's work stresses these therapeutic implications, and the dialogue  
320 with phenomenology is also fruitful on this point.

321

### 322 3. *The Logic of Nascent Psychosis and its Therapeutic Implications*

323 One of the important contributions of Grivois's analyses is that he examines the onset  
324 of psychosis according to a dynamic logic. In contrast to works describing the prodromal  
325 phase of psychosis on the basis of overt psychotic symptoms, Grivois's "nascent psychosis"  
326 seeks to shed light on the progressive and subjective development of these symptoms.  
327 Delusions and hallucinations, in particular, are understood by Grivois as crystallizations that  
328 arise after the emergence of concernment and centrality and that aim at expressing verbally  
329 and giving meaning to this upheaval of experience [1]. Such a dynamic understanding gives a  
330 crucial place to the subjective reactions, most often infra-conscious and involuntary, to one's  
331 experiences of centrality. Grivois underlines in particular the important role played by the  
332 perplexity and the major anguish entailed by the experience of centrality, a role that is very  
333 seldom highlighted in phenomenologically inspired research.

334 Using detailed descriptions of clinical cases of adolescents in the early stages of  
335 psychosis, Grivois notes, in particular, that centrality, by making the subject lose all evidence  
336 of his place in the world and among others, places him in the unbearable feeling of an urgency  
337 to give meaning to these phenomena. The unspeakable and contradictory character of this  
338 experience, in which the subject feels simultaneously at the center of everyone's attention and  
339 reduced to nothingness, pushes him or her to look for formulations which, in order to explain  
340 this experience as best as possible, will take on the delusional character of a revelation, a  
341 mission, or a supernatural machination [1]. In the same way, hallucinations are for Grivois a  
342 symptom that appears secondarily, and that crystallizes the impossibility of distinguishing,  
343 because of hypermimesis, who, whether the other or oneself, is at the origin of the words  
344 being pronounced [35].

345 Grivois thus assumes that at a certain moment of this phase of the onset of psychosis  
346 there is a breaking point, beyond which the logic of the surge of symptoms will make it very  
347 difficult to go back and avoid the setting in of the psychosis. Once the delusional explanation

348 has been constructed, the phenomena of centrality tend to subside, but the rupture with  
349 common reality is already firmly established. The lesson that Grivois draws from his clinical  
350 experience is therefore that of the earliest possible therapeutic intervention. This is difficult to  
351 achieve, on the one hand because patients often arrive at the hospital after the unfolding of  
352 centrality, when a first delusional episode occurs, and on the other hand because centrality  
353 lends itself very little to verbal description. The phenomenological approach invites us to  
354 mention an additional difficulty, which Grivois did not develop very much: the phenomena of  
355 hypermimesis, transitivity and indifferentiation between self and other are likely to be  
356 amplified by the proximity of the therapeutic encounter and to provoke in the subject  
357 experiences of intrusion, persecution, or even anxiety of annihilation.

358 According to Grivois, the aim of this early handling of nascent psychosis is to  
359 counteract the need to resort to delusional explanations of centrality. He recommends  
360 accompanying the subject in his verbalization of the experience of centrality, without seeking  
361 to reduce the strange and contradictory character of this experience. To do this, Grivois relates  
362 this experience to its basis of motor disruption, in such a way as to make it unnecessary for  
363 the subject to have recourse to delusional explanations. [1]. The description of these  
364 experiences would thus have a therapeutic value, insofar as describing this experience would  
365 make it lose its character as an enigma that calls for a delusional explanation. It seems to us  
366 that there is a proximity here between Grivois's approach and the recent phenomenological  
367 works devoted to the prodromal phase of psychosis in the affirmation of a therapeutic power  
368 of the description of these alterations of experience that are enigmatic and anxiety-provoking  
369 for the subject. Parnas and Handest, speaking of interviews with patients using the EASE  
370 scale, emphasize the "relief, when the patient realizes that his strange world of experience is  
371 not entirely unique or private since it seems familiar to the psychiatrist [...]." [36, p.132]. But  
372 the sharing of this experience between patient and clinician would not aim solely at this type  
373 of relief: it would also aim at rendering the recourse to delirium unnecessary, by diminishing  
374 the strange, extraordinary and enigmatic character of these experiences.

375 The need for an explanation of centrality is, according to Grivois, of vital importance  
376 for the patient. If we rephrase Grivois's analyses in phenomenological terms, the delusion  
377 would be an attempt to make sense of the pre-reflexive alterations of the experience of  
378 intersubjectivity. It seems to us that Grivois's hypotheses invite the phenomenological  
379 approach to analyze more precisely the particular type of anxiety, both vital and ontological,  
380 that arises from experiences of centrality, and its role in the construction of the delusion.  
381 However, the phenomenological approach allows us to highlight two paradoxes in the  
382 therapeutic proposals formulated by Grivois: on the one hand, if the founding experience of  
383 psychosis is that of a disruption and loss of basic intersubjectivity, how can we confer a  
384 therapeutic power upon the intersubjectivity of the clinical encounter? And on the other hand,  
385 how can the description of these alterations of the pre-reflexive register by the clinician, who  
386 brings these alterations into a narrative and explicit register, respond to these pre-reflexive  
387 afflictions without reinforcing the phenomena of hyper-reflexivity?

388 These questions, also formulated by the phenomenological approach [37], do not seem  
389 to us to be sufficiently taken into account in Grivois's work. They invite us to examine more  
390 precisely the subjective implications of the experience of centrality in the space of the  
391 therapeutic encounter, as well as the form that the descriptions of these experiences can take.  
392 Englebert suggests that the gap between the impairments of the minimal self and the narrative  
393 register of the therapeutic encounter invites us to reflect on clinical practices that allow us to  
394 place the emphasis on the sharing of a common space without necessarily having recourse to  
395 an explicit description of the experience lived by the subject [37]. He therefore proposes the  
396 idea of a territorial self, one that is an intermediary between the minimal self and the narrative  
397 self and that is based on bodily interactions and relational attunement. Faced with the risk of

398 an exacerbation of hyperreflexivity in the verbal elucidation of the patient's experiences, the  
399 phenomenological approach can invite us to explore non-narrative forms of these  
400 descriptions, based on mediations directly founded on the dimensions of the body, space and  
401 movement, such as the one proposed by Gisela Pankow using the practice of modelling [38].  
402 This type of mediation, based on other means of expression than language, can be relevant in  
403 view of the difficulty of verbally describing the pre-reflexive alterations of experience. Such  
404 clinical devices intervene as a mediating object between the patient and the clinician: they are  
405 thus likely to diminish the hypermimetic effects of the mirror relationship described by Richir  
406 and to return to the basis of the constitution of intersubjectivity using the figuration of bodily  
407 feelings and movement.

408

409

## 410 **Conclusion**

411

412 The major interest in first-episode psychosis over the last two decades is still ongoing  
413 and has made it crucial to consider the modalities of psychotherapeutic care specific to the  
414 particularity of the experiences of the onset of psychosis. Taking into account this central role  
415 of an alteration of the conditions of intersubjectivity in nascent psychoses seems particularly  
416 important in the present context in which, worldwide, the experience of confinements and a  
417 reduction of social relations are likely, especially in young subjects, to lead to forms of  
418 derealization and disturbance of intersubjective attunements.

419 Grivois's work, which was very well known in France when it was published, is today  
420 less used in psychopathology and does not receive much attention in international literature.  
421 His analyses of nascent psychosis, based on very detailed clinical case descriptions, seem to  
422 us to be nevertheless quite original and capable of dialoguing with neurocognitive work on  
423 agency and motor resonance as well as with the phenomenological approach to the pre-  
424 reflexive conditions of experience.

425 Grivois's hypotheses invite us to further question the dynamic logic of the sequence of  
426 subjective experiences leading to overt psychotic symptoms, starting with the feelings of  
427 anxiety, perplexity and vital urgency that they provoke in the subject. It seems to us that this  
428 notion of anxiety or vital urgency could be analyzed in greater depth and in a more enriching  
429 way in the field of phenomenology. Conversely, the phenomenological perspective allows us  
430 to address certain criticisms of Grivois's work, such as the risk of reducing intersubjectivity to  
431 a purely motor component, or the risk of amplifying hypermimesis in the therapeutic  
432 encounter. These questions open up the possibility of a more in-depth description of the  
433 subjective experiences of the early stages of psychosis and the creation of therapeutic  
434 methods that take into account the specificities of these experiences and their consequences  
435 for the clinical encounter.

436

437

438

## 439 **Acknowledgement**

440

441 The author would like to thank Benjamin Farrow for the English translation of this article.

442

443

444

## 445 **Conflict of Interest Statement**

446

447 The authors have no conflicts of interest to declare.

448  
449  
450  
451  
452  
453  
454  
455  
456  
457  
458  
459  
460  
461  
462  
463  
464  
465  
466  
467  
468  
469  
470  
471  
472  
473  
474  
475  
476  
477  
478  
479  
480  
481  
482  
483  
484  
485  
486  
487  
488  
489  
490  
491  
492  
493  
494  
495  
496

## Funding Sources

The paper was not funded.

## References

1. Grivois H. *Grandeur de la folie. Itinéraire d'un psychiatre iconoclaste*. Paris : Robert Laffont; 2012.
2. Grivois H. *Parler avec les fous*. Paris: Les empêcheurs de tourner en rond ; 2007.
3. Grivois H. *Le fou et le mouvement du monde*. Paris: Grasset; 1995.
4. Grivois H. *Naître à la folie*. Le Plessis-Robinson: Institut Synthélabo; 1992.
5. Yung A, McGorry, P. The prodromal Phase of First-Episode Psychosis: Past and Current Conceptualizations. *Schizophr Bull*. 1996; 22 (2): 353-370.
6. Fusar-Poli P, Bonoldi I, Yung AR, Borgwardt S, Kempton MJ, Valmaggia L *et al*. Predicting psychosis: Meta-analysis of transition outcomes in individuals at high clinical risk. *Arch Gen Psychiatry*. 2012 ; 69 : 220-9.
7. Weiser M. Early intervention for schizophrenia: The risk-benefit ratio treatment in the prodromal phase [editorial]. *Am J Psychiatry*. 2011 ; 168 : 761-3.
8. Grivois H. Adolescence, Indifferenciation, and the Onset of psychosis. *Contagion: Journal of Violence, Mimesis, and Culture*. 1999; 6: 104-121.
9. Parnas J, Møller P, Kircher T, Thalbitzer J, Jansson L, Handest P, et al. EASE : Examination of Anomalous Self-Experience. *Psychopathology*. 2005 ; 38 : 236-258.
10. Zahavi D. Self and other: the limits of narrative understanding. *Royal Institute of Philosophy Supplements*. 2007; 60:179-202.
11. Sass L, Parnas J. Schizophrenia, Consciousness and the Self. *Schizophr Bull*. 2003; 29(3): 427-444.
12. Grivois H. *Psychose naissante. Échanges, perméabilité subjective et centralité. Raisons pratiques*. 1996; 7: 37-53.
13. Kline E, Wilson C, Ereshefsky S, Denenny D, Thompson E, Pitts SC, et al. Psychosis risk screening in youth: A validation study of three self-report measures of attenuated psychosis symptoms. *Schizophr Res*. 2012; 141(1): 72-77.
14. Tandon N, Shah J, Keshavan MS, Tandon R. Attenuated psychosis and the schizophrenia prodrome: current status of risk identification and psychosis prevention. *Neuropsychiatry (London)*. 2012; 2(4): 345-353.
15. Minkowski E. *La schizophrénie*. Paris : Payot; 1927.
16. Starobinski J. *Jean-Jacques Rousseau. La transparence et l'obstacle*. Paris: Gallimard; 1971.
17. Girard R. *Mensonge romantique et vérité romanesque*. Paris: Grasset; 1961.
18. Jeannerod M. Neural Simulation of Action: A Unifying Mechanism for Motor Cognition. *NeuroImage*. 2001; 14(1): S103-S109.
19. Nelson B, Whitford TJ, Lavoie S, Sass LA. What are the neurocognitive correlates of basic self-disturbance in schizophrenia? Integrating phenomenology and neurocognition. Part 1 (Source monitoring deficits). *Schizophr Res*. 2014; 152: 12-19.
20. Sass L, Pienkos E, Skodlar B, Stanghellini G, Fuchs T, Parnas J, et al. EAWWE : Examination of Anomalous World Experience. *Psychopathology*. 2017 ; 50 :10-54.

- 497 21. Trichet Y. L'entrée dans la psychose. Rennes : Presses Universitaires de Rennes;  
498 2011.
- 499 22. Sass, L. Self disturbance and schizophrenia : structure, specificity, pathogenesis  
500 (Current issues, New directions). Schizophr Res. 2014 ; 152(1) :5-11.
- 501 23. Sass L. The paradoxes of delusion : Wittgenstein, Schreber, and the Schizophrenic  
502 Mind. Ithaca, N.Y: Cornell University Press; 1994.
- 503 24. Sirere S, Naudin J, Grivois H. La centralité comme mode de présence spécifique de  
504 l'expérience psychotique inaugurale. Ann Med Psychol. 1999; 157(9): 636-639.
- 505 25. Raballo A, Lundgren E, Leuci E, Fonto S, Maggini C. Self-centrality, psychosis and  
506 schizotaxia: a conceptual review. Acta biomed. 2006; 77(1) : 33-39.
- 507 26. Conrad K. Die beginnende Schizophrenie. Bonn: Edition Das Narrenchiff; 2002.
- 508 27. Binswanger L. Drei Formen missglückten Daseins. Tübingen: Max Niemeyer Verlag;  
509 1956.
- 510 28. Grivois H. Psychose, réciprocitys, hypermimétisme. Colloque de Cerisy-la-salle, 13  
511 juillet 2007. Available from : [https://docplayer.fr/amp/15878083-Psychose-](https://docplayer.fr/amp/15878083-Psychose-reciprocites-hypermimetisme-henri-grivois.html)  
512 [reciprocites-hypermimetisme-henri-grivois.html](https://docplayer.fr/amp/15878083-Psychose-reciprocites-hypermimetisme-henri-grivois.html)
- 513 29. Husserl E. The Crisis of European Sciences and Transcendental Philosophy.  
514 Evanston: Northwestern University Press; 1970.
- 515 30. Depraz N. Lipps et Husserl: l'*Einfihlung*. Revue de métaphysique et de morale. 2017;  
516 4(96): 441-460
- 517 31. Merleau-Ponty M. Phénoménologie de la perception. Paris: Gallimard; 1945.
- 518 32. Binswanger L. Welche Aufgaben ergeben sich für die Psychiatrie aus den  
519 Fortschritten der neueren Psychologie? Zeitschr für die gesam Neur und Psychiatr.  
520 1924; 91: 402-436.
- 521 33. Richir M. Phénoménologie en esquisses. Grenoble : J. Millon; 2000.
- 522 34. Gozé T, Fazakas. I. Schizophrénie et dissociation dans l'anthropologie  
523 phénoménologique de Marc Richir. Ann Med Psychol. 2021; 179/3 :213-219.
- 524 35. Grivois H. Perceptions hallucinatoires. Santé mentale au Québec. 2006; XXXI(1): 9-  
525 36.
- 526 36. Parnas J, Handest P. Phenomenology of Anomalous Self-Experience in Early  
527 Schizophrenia. Compr psychiatry. 2003; 44(2): 121-134.
- 528 37. Englebert J. Le "soi territorial" : propositions théoriques à partir d'une  
529 compréhension phénoménologique de la schizophrénie. Evol psychiatr. 2021; 86: 693-  
530 702.
- 531 38. Pankow G. L'Être-là du schizophrène. Paris: Flammarion; 2006.
- 532
- 533
- 534
- 535
- 536
- 537
- 538
- 539
- 540
- 541
- 542
- 543
- 544
- 545

546  
547  
548  
549  
550  
551