# 1 OCUETA

Sociology and sociology of health:

A round trip





FrancoAngeli

## Salute<sub>e</sub> ocietà

# Sociology and sociology of health: A round trip

edited by **Guido Giarelli Roberto Vignera** 



### Scientific Board

Achille Ardigò† (President), Augusto Balloni, Domenico Berardi, Patrizio Bianchi, Ivan Cavicchi, Vincenzo Cesareo, Gianluigi Cetto, Daniela Cocchi, Nicola Comodo, Paolo De Nardis, Flavio Delbono, Pierpaolo Donati, Carla Faralli, Silvio Garattini, Mariapia Garavaglia, Riccardo Gatti, Leopoldo Grosso, Rossella Levaggi, David Mechanic, Aldo Morrone, Umberto Nizzoli, Marco Patierno, Alfredo Rebora, Giuseppe Remuzzi, Paolo Roberti di Sarsina, Alex Robertson, Giovanni B. Sgritta, Francesco Taroni, Marco Trabucchi, Paolo Vanni, Paolo Vineis, Bruna Zani.

### **Editorial Board**

Costantino Cipolla (Scientific Editor in chief), Leonardo Altieri, Cleto Corposanto, Guido Giarelli, Sebastiano Porcu, Alessandra Sannella (NIHMP Delegate), Paolo Ugolini (SISS Delegate), Roberto Vignera (AIS Delegate).

### **Technical-Scientific Committee**

Antonio Maturo (Scientific Secretary), Linda Lombi (Scientific Coordinator), Agnese Accorsi, Veronica Agnoletti, Alessia Bertolazzi, Francesca Guarino, Maurizio Esposito, Ilaria Iseppato, Lorella Molteni, Luca Mori, Fabio Piccoli, Elisa Porcu, Alice Ricchini.

### **Editorial**

Annamaria Perino (Advisor), Anna Apicella, Roberto Battilana, Rosemarie Callà, Sara Capizzi, Gerardo Catena, Antonio Chiarenza, Francesca Cremonini, David Donfrancesco, Elena Elia, Laura Farneti, Stefania Florindi, Ivo Germano, Barbara Ghetti, Rossana Giacomoni, Carlo Antonio Gobbato, Maura Gobbi, Silvia Lolli jr, Silvia Lolli sn, Luigi Mazza, Lorenzo Migliorati, Cecilia Morelli, Lara Nanetti, Andrea Paltrinieri, Nicoletta Poppi, Francesca Rossetti, Alessandra Rota, Roberta Russo, Elisabetta Scozzoli, Nicola Strizzolo, Rossella Trapanese, Marco Venturini, Valeria Verdolini, Susanna Vezzadini, Angelo Villini, Fabio Voller.

### **Local Scientific Unit**

UNIVERSITY UNITS: Università di Ancona (Scientific Coordinator: Maria Giovanna Vicarelli; Scientific Secretary: Sabrina Dubbini); Università di Cassino (Coord. Scient.: Francesco Maria Battisti; Segr. Scient.: Paolo Russo); Università di Catanzaro (Coord. Scient.: Guido Giarelli; Segr. Scient.: Eleonora Venneri); Università Cattolica di Milano (Coord. Scient.: Clemente Lanzetti; Segr. Scient.: Rita Bichi); Università di Palermo (Coord. Scient.: Antonio La Spina; Segr. Scient.: Fabio Massimo Lo Verde); Università di Roma III (Coord. Scient.: Roberto Cipriani; Segr. Scient.: Luca Diotallevi); Università di Saserno (Coord. Scient.: Tullia Saccheri; Segr. Scient.: Giuseppina Cersosimo); Università di Sassari (Coord. Scient.: Alberto Merler; Segr. Scient.: Remo Siza); Università di Siena (Coord. Scient.: Roberto De Vita; Segr. Scient.: Fabio Berti); Università di Troino (Coord. Scient.: Willem Tousijn; Segr. Scient.: Vincenzo Giorgino); Università di Trento (Coord. Scient.: Antonio Scaglia; Segr. Scient.: Davide Galesi); Università di Trieste (Coord. Scient.: Alberto Gasparini; Segr. Scient.: Daniele Del Bianco); Università di Verona (Coord. Scient.: Mauro Niero; Segr. Scient.: Cristina Lonardi).

INSTITUTIONAL UNITS: ASR Abruzzo (Coord. Scient.: Francesco di Stanislao; Segr. Scient.: Alessandra Rosetti); ASR Emilia-Romagna (Coord. Scient.: Roberto Grilli; Segr. Scient.: Marco Biocca); ASR Friuli Venezia-Giulia (Coord. Scient.: Lionello Barbina; Segr. Scient.: Laura

Minin); ARS Marche (Coord. Scient.: Maurizio Belligoni; Segr. Scient.: Andrea Gardini); ASR Toscana (Coord. Scient.: Stefania Rodella; Segr. Scient.: Stefano Beccastrini); Arsan Campania (Coord. Scient.: Tonino Pedicini; Segr. Scient.: Enrico de Campora); Associazione Stampa Medica (Coord. Scient.: Giancarlo Calzolari; Segr. Scient.: Filippo Calzolari); Azienda Ospedaliera di Padova (Coord. Scient.: Patrizia Benini; Segr. Scient.: Silvana Bortolami); CERFE (Coord. Scient.: Marco Montefalcone; Segr. Scient.: Daniele Mezzana); Collegi IPASVI (Coord. Scient.: Gennaro Rocco; Segr. Scient.: Alessandro Stievano); CUP 2000 (Coord. Scient.: Mauro Moruzzi; Segr. Scient.: Giulia Angeli); Federfarma Emilia-Romagna (Coord. Scient.: Giancarlo Brunello; Segr. Scient.: Giulia Zamagni); Ospedale San Martino - Genova (Coord. Scient.: Loredana Sasso; Segr. Scient.: Rita Rosso); Osservatorio Metropolitano Dip. Patologiche - Ausl Bologna (Coord. Scient.: Raimondo Pavarin; Segr. Scient.: Silvia Marani).

### **International Advisory Editor**

Cecilia M. Benoist (University of Victoria, Canada), John J. Bruhn (New Mexico State University, Usa), Peter Conrad (Brandeis University, Usa), Mary Fennell (Brown University, Usa), Eugene B. Gallagher (University of Kentucky, Usa), Siegfried Geyer (Università di Hannover, Germania), Claudine Herzlich (CERMES, Parigi, Francia), David Hughes (University of Swansea, Gran Bretagna), Inez Johansson (University College of Health Sciences, Jönköping, Svezia), David J. Kallen (Michigan State University, Usa), Donald Light (University of Medicine & Dentistry, New Jersey, Usa), Linda Montanari (Osservatorio Europeo Droghe e Tossicodipendenze, Lisbona, Portogallo), Jake Najman (University of Queensland, Australia), Jürgen Pelikan (Università di Vienna, Austria), Mike Sacks (De Montfort University, Leicester, Gran Bretagna), Josep A. Rodríguez (Università di Barcelona, Spagna), Mauro Serapioni (Universidade Estadual do Ceará, Brasile), Ulrich Stöessel (Università di Friburgo, Germania), Silvia Mamede Studart Soares (Universidade Federal do Ceará, Brasile), Hilary Thomas (University of Hertfordshire, Gran Bretagna), Göran Tomson (Karolinska Institute, Stoccolma, Svezia), Andrew Twaddle (University of Missouri-Columbia, Usa).

Manuscripts are blind-reviewed by two anonymous referees.

### Scientific Editor in chief

Costantino Cipolla, Dipartimento di Sociologia, Strada Maggiore 45, 40125 Bologna tel. 051/2092858-0543/374205 www.saluteesocieta.com

### **Technical-Scientific Committle**

Scientific Secretary: Antonio Maturo, Facoltà di Scienze Politiche, via G. della Torre 1,47100 Forlì tel. 0543/374207, e-mail: saluteesocieta@gmail.com

### **Editorial Coordinator**

Anna Buccinotti, e-mail: buccinotti@francoangeli.it

### For Info

FrancoAngeli srl, viale Monza 106, 20127 Milano, tel. 02/2837141 Ufficio abbonamenti: fax 02/2895762, e-mail: riviste@francoangeli.it www.francoangeli.it

Autorizzazione del Tribunale di Milano n. 137 del 6 marzo 2002 - Quadrimestrale - Direttore responsabile: Stefano Angeli - Poste Italiane Spa - Sped. in Abb. Post. - D.L. 353/2003 (conv. in L. 27/02/2004 n. 46) art. 1, comma 1, DCB Milano - Copyright 2012 by FrancoAngeli srl - Stampa: Tipomonza, via Merano 18, Milano.

Terms II 2012 - English Italian Version - Printed in july 2012

Copy Editing by Paola Canestrini

Salute e Società. Confronti. Numeri usciti e curatori

2002

Costantino Cipolla, Guido Giarelli, *Dopo l'aziendalizzazione. Nuove strategie di governance in sanità* (a. I, n. 1)

Leonardo Altieri, Ascolto e partecipazione dei cittadini in sanità (a. I, n. 2)

Gruppo Cerfe, Per una interdipendenza attiva tra Nord e Sud del pianeta (a. I, n. 3) 2003

Giorgino Enzo, Willem Tousijn, Attraversando terre incognite: una sfida per la professione infermieristica (a. II, n. 1)

Mauro Moruzzi, Antonio Maturo, e-Care e Salute (a. II, n. 2)

Tullia Saccheri, *Prima che ... Promozione della salute e responsabilità istituzionali* (a. II, n. 3) 2004

Giovanna Vicarelli. Il paradigma perduto? Medici nel duemila (a. III. n. 1)

Cinzia Conti, Giovanni B. Sgritta, L'immigrazione e politiche socio-sanitarie. La salute degli altri (a. III, n. 2)

Società Italiana di Sociologia della Salute, *La sociologia della salute in Italia: temi, approcci, spendibilità - The Sociology of Health in Italy: Topics, Approaches, Practicability* (a. III, n. 3 - numero bilingue italiano-inglese)

Mauro Moruzzi, Costantino Cipolla, *Telemedicina* (a. III, n. 3 - Supplemento)

2005

Paola Maria Fiocco, Luca Mori, *La disabilità tra costruzione dell'identità e cittadinanza* (a. IV n. 1)

Rosanna Memoli, Dimensioni socio-sanitarie dell'ambiente (a. IV, n. 2)

Domenico Secondulfo, *Medicina Medicine*. Le cure "altre" in una società che cambia (a. IV, n. 3)

2006

Guido Giarelli, Siegfried Geyer, *Prospettive europee sui sistemi sanitari che cambiano* (a. V, n. 1 - Supplemento)

Carlo Borzaga, Luca Fazzi, Del non profit sociosanitario (a. V, n. 1)

Raffaele Rauty, *Le contraddizioni del corpo: presenza e simbologia sociale* (a. V, n. 2) Sergio Belardinelli, Leonardo Allodi, Ivo Germano, *Bioetica del dolore* (a. V, n. 3)

2007

Marco Ingrosso, Fra reti e relazioni: percorsi nella comunicazione della salute (a. VI, n. 1)

Costantino Cipolla, *Il consumo di sostanze psicoattive oggi* (a. VI, n. 1 - Supplemento/Numero speciale in occasione del V anno di *Salute e Società*)

Francesca Guarino, Licia Mignardi, *Tecnologie a rete per la salute e l'assistenza* (a. VI, n. 2 - supplemento)

Cleto Corposanto, *Sulla valutazione della qualità nei servizi sociali e sanitari* (a. VI, n. 2) Andrea Gardini, *L'ospedale del XXI secolo* (a. VI, n. 3)

2008

Augusto Balloni, Roberta Bisi, *Processi di vittimizzazione e reti di sostegno alle vittime* (a. VII. n. 1)

Nicola Porro, Sergio Raimondo, Sport e salute (a. VII, n. 2)

Francesco Maria Battisti, Maurizio Esposito, Cronicità e dimensioni socio-relazionali (a. VII, n. 3)

2009

Giuseppe Costa, Cesare Cislaghi, Nicola Caranci, Le disuguaglianze sociali di salute. Problemi di definizione e di misura (a. VIII, n. 1)

Ilaria Iseppato, Simona Rimondini, *Le reti dell'accesso per la sanità e l'assistenza* (a. VIII, n. 1 - Supplemento)

Antonio Maturo, Peter Conrad, *La medicalizzazione della vita - The Medicalization of Life* (a. VIII, n. 2 - numero bilingue italiano-inglese)

Costantino Cipolla, Mauro Moruzzi, *Achille Ardigò e la sociologia della salute* (a. VIII, n. 2 - Supplemento)

Donatella Cavanna, Luisa Stagi, Sul fronte del cibo. Corpo, controllo, soggettività (a. VIII, n. 3) Società Italiana di Sociologia della Salute, Essere e Fare il sociologo in sanità (a. VIII, n. 3 -

ietà Italiana di Sociologia della Salute, *Essere e Fare il sociologo in sanità* (a. VIII, n. 3 - Supplemento)

- Alberto Marradi, Daniele Nigris, Evidence-Based Medicine: una critica (a. IX, n. 1)
- Roberto Cipriani, Narrative-Based Medicine: una critica (a. IX, n. 2)
- Guido Giarelli per la Eshms, Metodologie di ricerca comparata in Sociologia della salute e della medicina Comparative Research Methodologies in Health and Medical Sociology (a. IX, Suppl. al n. 2 numero bilingue italiano-inglese)
- Mauro Giacca, Carlo Gobbato, *Polis genetica e società del futuro Polis genetica and society of the future* (a. IX, n. 3 numero bilingue italiano-inglese)
- Franco Prina, Enrico Tempesta, I giovani e l'alcool: consumi, abusi, politiche. Una rassegna critica multidisciplinare Youth and Alcohol: Consumption, Abuse and Policies. An Interdisciplinary Critical Review (a. IX, Suppl. al n. 3 numero bilingue italiano-inglese)
- Guido Giarelli, Roberto Vignera, *Sociologia e sociologia della salute: andata e ritorno Sociology and sociology of health: A round trip* (a. XI, n. 2 numero bilingue italiano-inglese)

2011

- Carmine Clemente, Giuseppina Cersosimo, *La fine pre-scelta. Forme e disposizioni sulla pro-pria morte The pre-chosen death. End of life arrangements and instructions* (a. X, n. 1 numero bilingue italiano-inglese)
- Leonardo Altieri, Maria Augusta Nicoli, Vittoria Sturlese *La sanità dei cittadini Citizens' health services* (a. X, n. 2 numero bilingue italiano-inglese)
- Mauro Niero, Giovanni Bertin, *Vulnerabilità e fragilità sociale. Una teoria delle disugua-glianze di salute Vulnerability and social frailty. A theory of health inequalities* (a. X, n. 3 numero bilingue italiano-inglese)

2012

- Fosco Foglietta, Franco Toniolo, *Nuovi modelli di governance e integrazione socio-sanitaria New models of Governance and Health System Integration* (a. XI, n. 1 numero bilingue italiano-inglese)
- Guido Giarelli, Roberto Vignera, *Sociologia e sociologia della salute: amdata e ritorno Sociology and sociology of health: A round trip* (a. XI, n. 2 numero bilingue italiano-ingle-se)

### Numeri programmati e curatori

2012

- Antonio Maturo, Kristin Barker, Medicina delle emozioni e delle cognizioni Medicine of emotions and cognitions (a. XI, Suppl. al n. 2 numero bilingue italiano-inglese)
- Carla Faralli, Consenso informato Informed consent (a. XI, n. 3 numero bilingue italianoinglese)
- Franca Orletti, Marilena Fatigante, *La sfida della multiculturalità nell'interazione medico-paziente The challenge of multiculturality in patient-physician interaction* (a. XI, suppl. al n. 3 numero bilingue italiano-inglese)

2013

- Elisabetta Ruspini, *Sessualità*, *salute*, *istituzioni*. *Dalle pratiche di controllo ai percorsi educativi Sexuality*, *health*, *institutions: From control practices to educational pathways* (a. XII, n. 1 numero bilingue italiano-inglese).
- Gennaro Rocco, Alessandro Stievano, Scenari plurali dell'assistenza infermieristica Multiple scenarios in nursing care (a. XII, n. 2 numero bilingue italiano-inglese)
- Rita Biancheri, *Genere e salute Gender and health* (a. XII, n. 3 numero bilingue italiano-inglese)

### Contents a. IX, n. 2, 2012

### **E**DITORIAL

9 Costantino Cipolla and Antonio Maturo

### **Introduction**

**13** Guido Giarelli

### **THEORY**

- **21** David Hughes
  - Medical Sociology in the UK: building a research tradition in the shadow of a Public National Health Service
- 39 Elianne Riska

  The Sociology of Health and Medicine in Scandinavia
- Marcel Calvez

  A French paradox according to epidemiologists. On the development of the Sociology of Health in France
- **73** Zofia Slonska and Wlodzimierz Piatkowski The Sociology of Health and Medicine in Poland
- Mohammad Akram
  Development of Sociology of Health: a review of the contexts
  and phases, themes and future in India

### 8 CONTENTS

- Masahira Anesaki and Yoshihiko Yamazaki

  Health and Medical Sociology in Japan: past, present and future
- Roberto Vignera

  The role of the Sociology of Health and Medicine in the current debate on interdisciplinarity in Social Sciences

### **DISCUSSION**

Sociological theory and Sociology of Health and Medicine in the international journals (Guido Giarelli)

ROUND TABLE WITH: Ellen Annandale, Vololona Rabeharisoa, Graham Scambler, Clive Seale, Debra Umberson

### **R**EVIEW

**173** Francesca Guarino

Alcohol and the youth trend. A sociological interpretation (Nicola Strizzolo)

### Notes

News

- Antonio Maturo, Linda Lombi, Paola Canestrini, Alessia Manca, Matteo Moscatelli
  In the double digits. "Salute e Società" ten years later
- Susanna Vezzadini
  (Bad)Health System's victims between a quest for health and a quest for justice. The response of mediation-conciliation

IN MEMORIAM

Barbara Sena
Harold Garfinkel (1917-2011): reflections on his contributions
to the sociology of health

**204** Donatella Simon

The social culture of health needs. Filippo Barbano's reading

### **EDITORIAL**

Costantino Cipolla and Antonio Maturo\*

The tenth anniversary of *Salute e Società* comes at a very special time for the whole country and for academics in particular. Weakened by an economic crisis as deep-reaching as it has been long, Italy debating how to start again and what methods to use to assess the merits and abilities of people who occupy, or would like to occupy, positions of responsibility. Within the University, this has lead to an intensive search for ways to assess the productivity, dedication and expertise of its scholars. Much of the scientific community's efforts have focused on assessing the quality of research and, therefore, the criteria that guarantee the quality of scientific journals. The debate is very heated and there are many scholars who have spent a lot of time researching the various aspects of publication – such as bibliometric indexes, editorial requirements, the organization of the content of publications, just to name a few – which, until recently, were little examined by Italian scholars.

From the beginning, Salute e Società was dedicated to conceiving of and implementing new ways of improving on the divulgation of popular science. From the first issue we had an editorial board that included dozens of foreign sociologists and an internal editorial staff made up of motivated young scholars. We followed rigorous editorial standards and established a well-defined internal organization of the journal in specific sections. For example, in every issue beginning in 2002, we featured a foreign contribution which was commented on by other scholars. In those years, "just yesterday, but so long ago", few universities offered a subscription to on-line foreign journals and thus, our ability to ensure the publication of high level foreign articles represented an exception to the norm in Italy. And soon after we established our peer review, at first made through qualitative reviews, then, beginning in 2006, carried out following a very detailed set of criteria. The internationalist aspect of

<sup>\*</sup> Costantino Cipolla is the Scientific Director of *Salute e Società*; Antonio Maturo is the Scientific Secretary of *Salute e Società*. Corresponding author: Antonio Maturo, antonio.maturo2@unibo.it

Salute e Società is also emphasized by its strong links with the European Society for Health and Medical Sociology and by its more and more frequent Anglo-Italian editorial team. The volume that we introduce here is an example of the high scientific level guaranteed by the journal as well as its ability to question itself, given that the two prominent editors, Guido Giarelli and Roberto Vignera, have addressed some of the world's most prominent sociologists with the precise goal of reflecting critically on the epistemological identity of the Sociology of health.

Salute e Società, also available online, has been published in Italian and English since 2010, but even earlier, beginning in 2004 (*The Sociology of Health in Italy*) we have published numerous bilingual numbers. This was not without great effort. The editorial work was laborious and involved dozens of colleagues, graduated students and enthusiasts. At the beginning, since we were little versed in the standards to followed in order increase the quality of a journal, we used British and American publications as our benchmark. Over time, the journal has evolved: it has added features, has enhanced its website, has adopted an ethical code (regarding the history of *Salute e Società* you can see the article signed by Maturo/Lombi/Canestrini/Manca/Moscatelli in this volume).

In a recent public discussion about the scientific quality of the journal we made some proposals that derive from our daily experiences working for *Salute e Società*. Therefore, below we list a series of internal indicators and assessments that can be used, by colleagues, not so much to give "report cards" to the journals in circulation, but to take advantage of the work we have done by using methods which have already been validated and applied with positive and internationally attested results.

### The process of evaluating the quality of a journal

### **Pre-conditions** (structural criteria):

- Type of production of the journal: paper and/or on-line;
- Language of edition: Italian, English and Italian, English, other languages;
- Sociological Focus (Manifesto)/sociological Management (interdisciplinary orientation as an advantage).

### **Criteria for Accreditation (indicators):**

- Evaluation of articles based on a double-blind *peer review* system (*with a standard form and the presence of two referees maximum time 3 weeks*);
- Listing in the main platforms of bibliographical research (Ebsco Discovery Service, Google scholar, ProQuest Summon/Sociological Abstracts, Casalini Digital Library, Scopus);

- Historicity (the journal can be assessed only after a certain number of years: three to five?) and regularity in the release (tolerance 1-3 months depending on frequency);
- Monographic character (call for papers: the greater burden inherent in this type of review);
- Presence of a defined editorial structure;
- Presence of national and international steering committee;
- Method of distribution (printed, online, national, international);
- Internal structure which is methodologically well-framed (space reserved for essays, research, panel discussions, comparisons, reviews, etc.);
- List of released issues and programming of future years (at least two years);
- Indication of temporality through the distinction between volume and issue and annual frequency;
- Minimum guaranteed number of pages for each issue;
- Website with information for authors, editors, booksellers, readers (Italian and English);
- Title, abstract, key words in Italian and English;
- News and e-mails of all authors;
- Contribution of foreign authors in each issue;
- Foreign editor and/or co-editor in the issues;
- Possibility of downloading articles;
- Presence of an ethical code:
- The High Patronage of the University of Bologna;
- Inclusion of the name of the person responsible for editing for each issue in front matter;
- Liaison with scientific societies.

### Evaluation of quality in the strict sense:

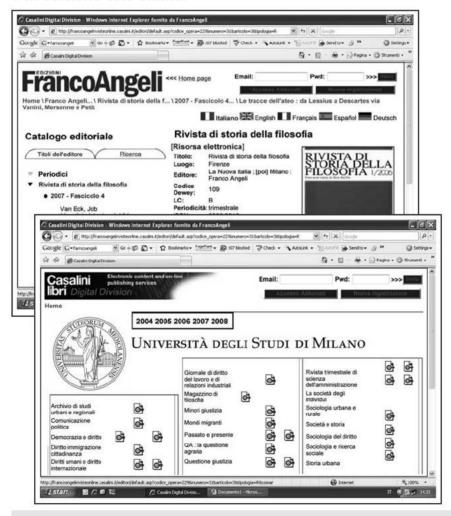
- Bibliometric index (eg, Publish or Perish, the software that produces bibliometric indices like the h-index, or the impact factor released by the Web of Science former ISI);
- Informed peer review;
- Both have systems have problems. An integrated system with a weighed average score must be created.

**FrancoAngeli** 

### SERVIZI ONLINE **TUUSTE**PER BIBLIOTECHE ED ENTI

Un servizio in più che le biblioteche potranno offrire ai propri utenti. Un aiuto per il lavoro di docenti, ricercatori e studenti.

Le nostre riviste disponibili anche in abbonamento carta+online o in versione solo online.



riviste@francoangeli.it; info@casalini.it

### INTRODUCTION

Guido Giarelli\*

Scientific fields, such as social sciences, are conventionally subdivided into specific disciplines, each of which is a particular branch of that scientific knowledge. A discipline can be articulated into four main components: the epistemological paradigm/s (depending on whether it adopts a unanimous or a pluralistic approach); a more or less systematic corpus of theory; a bag of methodological research tools; and a specific problematic area it claims to deal with by offering some kind of intervention. The four components are strictly interrelated among themselves: the epistemological paradigm/s provide/s the theoretical corpus with the criteria of scientific validity of the theories themselves and receive/s the conceptual categories it/they has/have to ground; further, the former sets out the object of research to be investigated by the area of empirical research, which in turn provides tools for interaction between subject and object of research; finally, the epistemological approach defines the degree of manipulability of the reality, particularly of the specific problems representing the "facts" upon which to assess the heuristic results of the disciplines. Moreover, the corpus of theory provides research methodologies with principles and hypotheses on which to base the methodological choices, which will be confirmed or disconfirmed by checking them empirically or discovering new theoretical hypotheses; the theoretical corpus also provides the conjectures translated into operational projects to be applied to the practical problems the discipline claim to tackle; while the research methodologies produce the empirical results that can be applied to the specific problems, on which to test the applicability and expendability of its tools.

<sup>\*</sup> Guido Giarelli (Ph.D., UCL), is Associate Professor of General and Health Sociology at the University "Magna Græcia" of Catanzaro (Italy) and Board member of the Research Committee 15 (Sociology of Health) of the International Sociological Association (ISA); previously, he was the first president of the Italian Society of Health Sociology (SISS), the first secretary of the Section on Sociology of Health and Medicine of the Italian Sociological Association (AIS) and the president of the European Society for Health and Medical Sociology (ESHMS) for the period 2007-2010; guido\_giarelli@tin.it

A sub-discipline, in turn, is a field of specialized study within a broader discipline: as such, one can expect that the subfield will be more or less internally articulated according to the same way, with specific reference to the particular field of study it deals with. Is this true even for the relationship between the sociological discipline and the sociology of health, considered as one of its sub-disciplines? In other terms, to what extent can we consider the sociology of health just as a sub-discipline of its mother-discipline? It is exactly the problem this special issue of the journal try to tackle by the contribution of a series of scholars at the international level who look at it from the specific observatory of their own country or macro-region. We can introduce their contributions by framing them into three classical issues.

The first issue relates to the problem of the relationship between theory and practice, which in medical sociology has taken the form of the distinction between the academic sociology "of" medicine and the more applied in medical settings sociology "in" medicine, according to the categories set up by Straus (1957). To what extent this typically American distinction can be applied even to other socio-historical contexts? As Ellen Annandale points out in the panel discussion published in this issue, the aim of Straus was particularly to caution «against pressures from health practitioners for sociologists to recast their research findings in terms understandable to themselves, remarking, for example, that it is a small step from adopting medical language to eventually *acting like* and even coming to *think like* a physician»: is this caution still valid?

The two essays by David Hughes and Zofia Slonska with Wlodzimierz Piatkowski can offer some insights on this issue by enlightening the origin and the development of medical and health sociology in their respective countries. In the British case, Hughes shows how medical sociology emerged in close connection with the National Health Service, and in partnership with the more ancient and well-established disciplines of social medicine and social epidemiology. This initial policy and services oriented applied focus, largely defined by the medical profession, seemed to change during the '70s, when British medical sociologists started to develop their own distinctive research agenda, turning their attention to more theoretically informed studies of interactional and structural topics in the health care setting. However, this flourishing shift was later seriously hampered by the change of the funding policy of the institutional research bodies, which privileged a more interdisciplinary "health services research" approach: this implied that sociological theory and concepts were increasingly blended with those from other disciplines, loosing their specific meaning and identity. And it explains the reason why nowadays British medical sociology has still a marginal stance and a role of little significance in the health research division of labour. The lesson from the British case can be summarized as a paradox in

Scambler's words in the same above panel discussion: "that in Britain medical sociology is both the discipline's largest contributor and its most detached from the mainstream". A paradox, according to Bloom's words quoted by Hughes, which stems from the different development trajectories of medical sociology in UK from the United States: «While the sub-discipline in North America built a strong professional identity and theoretical core early and only shifted to more applied work as time passed, the pattern was reversed in the UK with an early policy focus giving way to a more academic balance». A balance between applied and theoretical concerns quite hard to achieve, according to Hughes personal testimony, when there is continuing pressure to deliver policy-relevant, value-for money research from both government funding and medical school boards; and «the sub-discipline must compete in the funding marketplace with formidable rivals such as health economics and health services research, and can probably only do this by making the compromises that interdisciplinary work demands».

The Polish case described in details by Zofia Slonska and Wlodzimierz Piatkowski is a rather different picture of a Central-Eastern European country where practicing sociology as an official scientific discipline was prohibited until 1956; and only since the beginning of 1960s the process of institutionalization of medical sociology in Poland started thanks to the prominent, internationally renowned medical sociologist Magdalena Sokolowska, who was vice-president of the ISA in years 1974-1978 and among the founders of the European Medical Sociology Society (ESMS)<sup>1</sup> in 1983. The existence of strong connections of the Polish medical sociology both with medicine and general sociology brings the authors to talk about a "double identity", which Sokołowska had already named as an "intellectual hybrid". Particularly, the long-term interest of the Polish medical sociologists in the broadly understood social issues surrounding the phenomena of disability and rehabilitation shows how this double identity is the outcome of both, on one side, a series of conflicts and struggles with the dominance and the prejudice of medical profession in the medical field and, on the other side, of the full support and co-operation between the medical sociologists and their colleagues in general sociology working in sociological university departments, with whom they elaborated common publications and research activities. This shows that, when working in the context of the institutional power of medicine, medical sociology to preserve its identity and to develop it by a specific perspective has to maintain a strong relationship with the mainstream general sociology, otherwise the risk of loosing its identity becomes quite high.

<sup>1.</sup> As it was named at the time of its foundation in 1983, then it changed its denomination to the present-day European Society for Health and Medical Sociology (ESHMS).

Moreover, the research outcomes achieved by the Polish medical sociologists has contributed to issues of general sociology such as social structure and its dynamic, lifestyles and societal culture; and to the sociology of organization and the sociology of knowledge. Finally, the work of medical sociologist in the health promotion field allowed them to enlighten the divergence between the clinical and functional criteria of health and a more comprehensive conceptualization of the positive health proposed by them. This is probably the reason why, since the establishment of health promotion as a new area of public health, one would have expected a gradual process of co-operation and dynamic convergence of curative medicine and public health with sociology of health: which did not happen, since topics of sociological interest such as social inequalities in health or the issue of lifestyles were seized by medical researchers, especially epidemiologists.

The second issue concerns the problem of the boundaries of the sociology of health: just a specialized subfield within the boundaries bounded by the mother-discipline or something else? As both Annandale and Rabeharisoa suggest in the panel discussion, matters of health, illness and the body involve a plurality of perspectives to be properly understood, especially at a time of increased global connectivity which yields shared vulnerability, precariousness of lives, and new risks in the global biopolitics of health. This urges medical sociologists to extend interdisciplinary debate even well beyond different sub-disciplines in sociology: current changes in the medical and health landscape raise important social, political, economic and ethical debates, which are of interest for social sciences at large, and for natural sciences, too. But the interdisciplinary debates do not imply that disciplines do not matter: on the contrary, they do matter because each discipline should seriously reconsider its own premises and contributions in the light of what other disciplines have to say on complex issues such as chronic illnesses, disability, nutrition, ageing, relationships between health professionals, patients and carers.

The three essays by Elianne Riska, Marcel Calvez and Roberto Vignera can offer some further interesting insights. Riska describes the development of the sociology of health in Scandinavia from the original mainstream Parsonian approach through the international feminist critique of medicine and medicalization theory to the strict connection with public health and social epidemiology research, with a specific focus on health inequalities in the Scandinavian welfare states. After all, she wonders whether this path from the American medical sociology to its own distinct profile quite close to a social-epidemiological approach has somehow weakened the specific identity of medical sociology and its ties to social theory. In fact, the critics lamented a gradual decline of the critical perspectives in health related sociological research due to the influence of health services research and social epidemiology on the choice of the

prevailing topics of health care utilization and health inequality, with the mappings of health care resources and of morbidity and mortality patterns as a mainly descriptive undertaking, not guided by social theory. This perceived atheoretical character of welfare issues is contrasted by the more optimist view of Riska, who considers medical sociological research informed by the theoretical perspectives on social class, gender, and the role of the welfare state.

Calvez, on the other hand, describes a somewhat different picture of the French case: what he calls a paradox pointed out by epidemiologists is here the quasi-absence of French sociologists in research on social determinants of health, in spite of the classics (Durkheim) and contemporary (Bourdieu) sociologists' significant contributions in this field. He explores this French paradox by analyzing the formation of sociology of health in France since the 1960s; and its change of denomination in the 1980s after a previous qualification as medical sociology as a significant shift from a focus on illness defined by medical sciences to an autonomous field of study. A shift well exemplified by the foundation of the journal Sciences Sociales et Santé in 1982, which developed a critique of the assertion of an autonomy of health issues compared to other areas of human activity and of the lack of general social science theories to account for the specificity of health events: refusing the disciplinary specialization of health topics, it privileged an interdisciplinary approach (expecially with history and anthropology) focused on the social construction of health and disease. His conclusions suggest that the idea of a paradox does not give a fair picture of the research directions taken during various periods and of the theoretical frameworks used within sociology of health in France: indeed, the two actually different strategies adopted were those by mainstream sociology - trying to establish institutional relations and collaborations to find common grounds with medical world and, more recently, with patients' associations - and by medical institutions, trying to constitute distinct research objects legitimated in mainstream sociology. His evaluation is that the first strategy has proved more successful since it has led social scientists to work interdisciplinary, taking part in institutional dynamics.

Finally, Vignera locates the sociology of health in the context of the current international debate on the interactions between the social sciences and the cognitive science, behavioral genetics and neurosciences, increasingly engaged in the study of human social behavior. He suggests that the sociology of health can play a significant mediation role between social sciences and natural sciences in this context, given that its aim since Parsons has been «to contextualize pathological events and their emergent features within a problem domain that extended beyond bio-organic components alone». However, he thinks that the Parsonian conviction that we can no longer aspire to a sociological analysis that clearly separates

the problems of the human social world from the problems of continuity with the rest of the organic world represents a missed opportunity for the sociology of health and medicine till now: this is because of its weak recognition in the eyes of the scientific community due to the various theoretical and epistemological approaches that sociology has relied on to solidify its own identity and stand apart from the formal criteria used in other scholarly contexts.

On the whole, the above three essays show us that a subdiscipline such as sociology of health in dealing with its own topic interacts with other disciplines and their different perspectives and this cannot leave unchanged its original theoretical approach, challenging its own identity: it is the case of the interaction of the Scandinavian sociology of health with epidemiology and public health, of the French sociology of health with other social sciences (expecially history and anthropology), and of new challenges to the sociology of health raised by the study of the human social behavior today along with the neurosciences, molecular biology, behavioral genetics and epigenetics.

The third issue concerns a still rather unexplored topic for the sociology of health and sociology as such: it's the issue of the ethnocentric nature of most of its categories, given its origins and roots in the European first and in the Northern American cultures later on. To what extent, in fact, these categories are not transcultural and universal, but instead the expression of a well specific historical, social and cultural context, namely the so-called "Western world"? And if so, is it possible to move beyond a Westernized approach to the discipline for a more universal one? The two essays by Akram on India and Anesaki with Yamazaki on Japan can help us to try to answer these questions.

Akram, examining the development of the sociology of health in India through its different phases, notes that, until the 70s, most of the initial studies used Western paradigms, models and concepts: this raised a plea for Indianisation of the studies in terms of orientation, approach and value relevance among Indian medical sociologists, even though popular perspectives have remained the western ones, although efforts have been made to contextualize them in the Indian setting. The choice of the research topics, for example, has been greatly influenced by the great heterogeneity of the Indian health scenario, with its immense array of medical beliefs, practices and techniques all over the country, suggesting items like medical pluralism as an important feature to be explained by analysing the field of medicine by a similar approach to that used to explain the heterogeneity of other items of the Indian culture.

Moving to Far East, the contribution by Anesaki and Yamazaki shows how health and medical sociology was introduced in Japan mainly after the II World War under the influence of American sociology, developing a strong relationship with public health doctors. Then, in the last decades,

Japanese health and medical sociology has developed a strong international network and an interdisciplinary memberships, with scholars coming from not only sociology, but even psychology, education, social welfare, anthropology, economics, political science and also from nursing and health sciences. This has yielded a wide array of themes, research topics and approaches, well beyond the practice of health and medical care or the health science disciplines: nowadays, «health and medical sociology researches are expected to be carried out from the point of view of persons living with health problems rather than that of the health and medical specialists. As methodology, the illness experienced approach, the narrative approach, salutogenic approach and the empowerment approach should be strengthened».

The Indian and the Japanese cases are probably just an example of the directions health sociologies can take in the Asian but even in the Oceanian, African, and Latin American contexts: by gradually elaborating their own original approaches to health and medical topics, they will be able to define their peculiar identities and paradigms as health sociologists. During this enterprise, they will probably highlight that health sociology has become much more than just a simple subdiscipline whose boundaries are marked by the mother-discipline: a pluralistic, interdisciplinary-oriented field of study. We hope this issue could give a significant contribution towards this direction.