

1. Record Nr.	UNINA9910132727203321
Autore	Masse Raymond
Titolo	Qualitative and quantitative analyses of psychological distress methodological complementarity and ontological incommensurability / / Raymond Masse
Pubbl/distr/stampa	Chicoutimi, Quebec : , : J.-M. Tremblay, , 2009
ISBN	1-4123-7110-4
Descrizione fisica	1 online resource
Collana	Classiques des sciences sociales ; ; 3888
Disciplina	150.72
Soggetti	Psychology - Research - Methodology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- QUALITATIVE ANALYSIS OF WHAT PSYCHOLOGICAL DISTRESS MEANS IN A NONCLINICAL POPULATION -- Distress as Language -- Idioms of Distress -- QUANTITATIVE METHODS FOR THE VALIDATION OF A PSYCHOLOGICAL DISTRESS MEASUREMENT SCALE -- DISCUSSION -- Quantification, Reification of Qualitative Constructs, and Loss of Meaning -- Convergent or Divergent Epistemologies -- Representational Dilemma -- A Politico-Representational Crisis -- Ontological and Teleological Incommensurabilities : Toward a Paradigm of Tolerance -- CONCLUSION -- REFERENCES.
Sommario/riassunto	Rigorous qualitative and quantitative methodologies have been used for the development of a multidimensional scale dedicated to the measurement of psychological distress. A comparison between the idioms of distress or the cultural forms through which French Quebecois express their distress (qualitative constructs) and the nonorthogonal factors derived from explanatory and higher order factorial analyses (quantitative constructs) illustrates the possibilities of complementarity between qualitative and quantitative approaches. The comparison shows that these two operationalizations of the concept of psychological distress are founded on incommensurable representations of distress. This article concludes that this representational dilemma of distress as a lived language or as an empirical reified entity leads to an ontological and a teleological incommensurability.

