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Autore	Rabinow Paul
Titolo	Anthropos Today: Reflections on Modern Equipment / / by Paul Rabinow
Pubbl/distr/stampa	Princeton, NJ, : Princeton University Press, 2003
ISBN	1-282-08703-7 9786612087035 1-4008-2590-3
Edizione	[Course Book]
Descrizione fisica	1 online resource (173 p.)
Collana	In-Formation Series
Disciplina	301/.01
Soggetti	Social Sciences -- Anthropology -- Cultural anthropology Philosophy Anthropology -- Ethnographic methodology Anthropology General reference
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [149]-152) and indexes.
Nota di contenuto	Frontmatter -- Contents -- Acknowledgments -- Introduction. Modern Equipment -- Chapter 1. Midst Anthropology's Problems -- Chapter 2. Method -- Chapter 3. Object -- Chapter 4. Mode -- Chapter 5. Form -- Chapter 6. Discontents and Consolations -- Chapter 7. Demons and Durcharbeiten -- Conclusion. From Progress to Motion -- Notes -- Bibliography -- Index of Selected Names -- Index of Concepts
Sommario/riassunto	The discipline of anthropology is, at its best, characterized by turbulence, self-examination, and inventiveness. In recent decades, new thinking and practice within the field has certainly reflected this pattern, as shown for example by numerous fruitful ventures into the "politics and poetics" of anthropology. Surprisingly little attention, however, has been given to the simple insight that anthropology is composed of claims, whether tacit or explicit, about anthropos and about logos--and the myriad ways in which these two Greek nouns have been, might be, and should be, connected. Anthropos Today represents a pathbreaking effort to fill this gap. Paul Rabinow brings together years of distinguished work in this magisterial volume that

seeks to reinvigorate the human sciences. Specifically, he assembles a set of conceptual tools--"modern equipment"--to assess how intellectual work is currently conducted and how it might change. Anthropos Today crystallizes Rabinow's previous ethnographic inquiries into the production of truth about life in the world of biotechnology and genome mapping (and his invention of new ways of practicing this pursuit), and his findings on how new practices of life, labor, and language have emerged and been institutionalized. Here, Rabinow steps back from empirical research in order to reflect on the conceptual and ethical resources available today to conduct such inquiries. Drawing richly on Foucault and many other thinkers including Weber and Dewey, Rabinow concludes that a "contingent practice" must be developed that focuses on "events of problematization." Brilliantly synthesizing insights from American, French, and German traditions, he offers a lucid, deeply learned, original discussion of how one might best think about anthropos today.

2. Record Nr. UNIORUON00332313

Autore	TORGA, Miguel (pseud.)
Titolo	Novos contos da montanha / Miguel Torga
Pubbl/distr/stampa	Coimbra, : [Gráfica de Coimbra], 1967
Edizione	[5. ed. acrescentada]
Descrizione fisica	237 p. ; 20 cm.
Disciplina	869.341
Lingua di pubblicazione	Portoghese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9911019761003321

Titolo	Model organisms in spinal cord regeneration / / edited by Catherina G. Becker and Thomas Becker
Pubbl/distr/stampa	Weinheim, : Wiley-VCH, c2007
ISBN	9786610854646 9781280854644 1280854642 9783527610365 3527610367 9783527610358 3527610359
Descrizione fisica	1 online resource (425 p.)
Altri autori (Persone)	BeckerCatherina G BeckerThomas
Disciplina	616.8 617.482
Soggetti	Spinal cord - Regeneration Regeneration (Biology)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Model Organisms in Spinal Cord Regeneration; Contents; Preface; List of Contributors; Part I Mammalian Models of CNS Regeneration; 1 The Role of Inhibitory Molecules in Limiting Axonal Regeneration in the Mammalian Spinal Cord; 1.1 Introduction; 1.1.1 CNS Neurons Have Widely Differing Phenotypes; 1.2 Difficulties in Assessing Axonal Regeneration in the Mammalian Spinal Cord; 1.2.1 Experimental Lesions and Problems of Interpretation; 1.2.2 Tracing Regenerating Axons; 1.2.2.1 Regeneration of Corticospinal Axons is Difficult to Assess 1.2.2.2 Regeneration of Ascending Dorsal Column Axons Can Be Measured Simply and Accurately1.3 Myelin Proteins as Inhibitors of Axonal Regeneration; 1.3.1 Nogo; 1.3.2 OMgp; 1.3.3 MAG; 1.3.4 The Nogo-66 Receptor, NgR1, (RTN4R), and Related Molecules; 1.3.5 Co-Receptors: LINGO-1, p75 and TROY (TAJ); 1.3.6 Signal Transduction

from Myelin-Derived Inhibitory Molecules; 1.3.7 The Role of Nogo-A in Axonal Regeneration in the Spinal Cord; 1.3.7.1 Variations in the Extent of Axonal Regeneration in Different Strains of Nogo Knockout Mice
1.3.7.2 Effects of Antibodies Against Nogo on Axonal Regeneration in Spinal Cord1.3.7.3 Neuronal Nogo-A; 1.3.8 The Role of NgR1, NgR2 and Their Co-Receptors in Axonal Regeneration Within the Spinal Cord; 1.3.8.1 The Distribution of NgR1 and NgR2 Does Not Suggest a General Regeneration-Inhibitory Function in the CNS; 1.3.8.2 Knockout Mice Do Not Provide a Clear Picture of the Role of NgR1 in Regeneration; 1.3.8.3 Pharmacological Blockade of NgR1 Enhances Axonal Sprouting and Regeneration
1.3.8.4 The Pattern of Expression of LINGO-1 and p75 Does Not Suggest a General Role in Inhibiting Regeneration in Vivo1.3.8.5 LINGO-1, p75 and TROY Have Important Roles in Neurite Outgrowth in Vitro, But Their Significance for Axonal Regeneration in Vivo Has Not Yet Been Established; 1.3.9 Effects of MAG and OMgp on Axon Regeneration in the Mammalian CNS; 1.3.10 Strong Evidence That Myelin Proteins Are Not Always Effective Inhibitors of Axonal Regeneration in Vivo; 1.4 Inhibitors at the Lesion Site (Fig. 1.5); 1.4.1 CSPGs
1.4.1.2 Relationship Between the Distribution of CSPGs and Failure of Axonal Regeneration1.4.1.3 Chondroitinase ABC and Axonal Regeneration; 1.4.1.4 Scar-Reducing and Growth-Promoting Effects of Decorin; 1.4.2 Axonal Guidance Molecules Are Present in the Spinal Cord and Their Receptors Are Expressed by Specific Classes of Neuron; 1.4.2.1 Semaphorins; 1.4.2.2 Ephrins; 1.4.2.3 Slits and Netrins in the Mammalian Spinal Cord; 1.5 The Most Consistent Effects of Interfering with Inhibitory Molecules or Their Signaling Are on Raphespinal Axons
1.6 Interfering with Downstream Effectors of Inhibitory Signaling

Sommario/riassunto

This handbook provides a comprehensive overview for students, clinicians and researchers planning to enter the field of neural regeneration, combining the latest knowledge with an understanding of all important model organisms in one handy volume. By covering the strengths and weaknesses as well as possible applications of different models it saves researchers both time and resources in their choice of the appropriate model organism. An equally valuable introduction for the novice planning to enter the field.