

1. Record Nr.	UNINA9910452216103321
Titolo	Corporal punishment of children in theoretical perspective [[electronic resource] /] / edited by Michael Donnelly and Murray A. Straus
Pubbl/distr/stampa	New Haven ; ; London, : Yale University Press, c2005
ISBN	1-281-72296-0 9786611722968 0-300-13380-4
Descrizione fisica	1 online resource (349 p.)
Altri autori (Persone)	DonnellyMichael <1949-> StrausMurray A <1926-> (Murray Arnold)
Disciplina	649/64
Soggetti	Corporal punishment of children Electronic books.
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
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Nota di contenuto	Front matter -- Contents -- Acknowledgments -- 1. Theoretical Approaches to Corporal Punishment -- 2. Corporal Punishment in Ecological Perspective -- 3. Parent-Offspring Conflict and Corporal Punishment in Primates -- 4. Putting Corporal Punishment of Children in Historical Perspective -- 5. Grid-Group Theory and Corporal Punishment -- 6. The Origins of Physical Punishment: An Ethological/Attachment Perspective on the Use of Physical Punishment by Human Parents -- 7. Behavioral Theory and Corporal Punishment -- 8. Behavior Analysis, Evolutionary Theory, and the Corporal Discipline of Children -- 9. Spare the Rod and Spoil the Child: Lay Theories of Corporal Punishment -- 10. Difficulties of Making Rational Choices Concerning Corporal Punishment of Children -- 11. Unintended Consequences of Punishment -- 12. Moral Development and Corporal Punishment -- 13. Corporal Punishment of Children: A Communication-Theory Perspective -- 14. Conflict Theory of Corporal Punishment -- 15. Punishment of Children from the Perspective of Control Theory -- 16. Punishment, Child Development, and Crime: A Theory of the Social Bond -- 17. Exchange Theory -- 18. Corporal Punishment and the Stress Process -- 19. Corporal Punishment and

Sommario/riassunto

Despite being commonplace in American households a generation ago, corporal punishment of children has been subjected to criticism and shifting attitudes in recent years. Many school districts have banned it, and many child advocates recommend that parents no longer spank or strike their children. In this book, social theorist Michael Donnelly and family violence expert Murray A. Straus tap the expertise of social science scholars and researchers who address issues of corporal punishment, a subject that is now characterized as a key issue in child welfare. The contributors discuss corporal punishment, its use, causes, and consequences, drawing on a wide array of comparative, psychological, and sociological theories. Together, they clarify the analytical issues and lay a strong foundation for future research and interdisciplinary collaboration.

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Titolo

Emerging Concepts Targeting Immune Checkpoints in Cancer and Autoimmunity // edited by Akihiko Yoshimura

Pubbl/distr/stampa

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Descrizione fisica

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Soggetti

Immunology
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Cell Biology

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Monografia

Nota di bibliografia

Includes bibliographical references at the end of each chapters.

Nota di contenuto

Regulatory T cells: molecular and cellular basis for immunoregulation
-- Overview of LAG-3- expressing, IL-10-producing regulatory T cells
-- Regulatory Dendritic Cells -- Role of PD-1 in immunity and diseases
-- CTLA-4, an essential immune-checkpoint for T cell activation --
Tim-3, Lag-3, and TIGIT -- SOCS1: regulator of T cells in autoimmunity
and cancer -- Mining the complex family of protein tyrosine
phosphatases for checkpoint regulators in immunity -- Immune
regulation by ubiquitin tagging as checkpoint code -- MicroRNA in
Immune Regulation.

Sommario/riassunto

This volume reviews the current state of research on immune checkpoints and offers novel concepts. It discusses the two most important immune checkpoints: T lymphocyte-associated antigen-4 (CTLA-4) and programmed cell death-1 (PD-1). It shows that antagonistic antibodies against these two molecules are highly effective in the treatment of various cancers and that PD-1 and CTLA-4 have been linked to the suppression of T-cell receptor signaling and co-stimulatory molecules. Further, the volume examines other agents, a number of cells, receptors and signaling molecules, that are also involved in the regulation of T-cell activation and extends the concept of immune checkpoints to "molecules and cells that negatively regulate T-cell activation". Playing essential roles in immune homeostasis, they could offer new targets for cancer immunotherapy, and for the therapy of autoimmune diseases. Written by internationally respected scientists, this book will appeal to basic scientists, clinicians, drug development researchers, and advanced students alike.