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consequences--and the ability to learn from them revolutionized life on earth. While it's easy enough to see that consequences are important (where would we be without positive reinforcement?), few have heard there's a science of consequences, with principles that affect us every day.

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Her award-winning book for the public, The Science of Consequences: How They Affect Genes, Change the Brain, and Impact Our World, describes fundamental learning principles, their role in the larger realm of nature-nurture, and their many applications—including the benefits of positive reinforcement-based animal training.

~~Susan Schneider on the Science of Consequences ...~~

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The Science of Consequences discerns these processes under addictions, superstitions, intuitions, blind habits, and gut reactions, in empathy and its failure, and in higher mental functions such as long-term planning and self-control. This book places the puzzling miscellany of human experience in much-needed context."

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Susan M. Schneider (author); THE SCIENCE OF CONSEQUENCES; Prometheus Books (Nonfiction: Science) 21.00 ISBN: 9781616146627. Byline: Kristen Rabe. The principles of rewards and consequences -- along with stories of Pavlov's dog or the rat in the maze -- are such core assumptions in our culture, they're almost cliché [c]. Susan Schneider quickly moves beyond the cliché [c], however, in her engaging and fast-paced The Science of Consequences: How They Affect Genes, Change the Brain, and Impact ...

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Despite their variety, consequences appear to follow a common set of scientific principles and share some similar effects in the brain--such as the "pleasure centers." Nature and nurture always work together, and scientists have demonstrated that learning from consequences predictably activates genes and restructures the brain.