Record Nr. UNINA9910813341603321 Autore Levesque Roger J. R Titolo Adolescents, media, and the law: what developmental science reveals and free speech requires // Roger J.R. Levesque New York,: Oxford University Press, 2007 Pubbl/distr/stampa 0-19-029567-8 **ISBN** 0-19-804325-2 9786611165239 1-281-16523-9 1-4294-8705-4 Edizione [1st ed.] Descrizione fisica 1 online resource (358 p.) American psychology-law society series Collana Disciplina 302.230835 Soggetti Mass media and youth - United States Teenagers - United States - Attitudes Mass media - Social aspects - United States 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 Contents; Series Foreword; 1 Introduction: Adolescence and the Media in Changing Times; Part I: The Developmental Science of Media Effects: Exemplars of Research; 2 Adolescent Aggression and the Media; 3 Adolescents' Body Images and the Media; 4 Adolescent Smoking and the Media; 5 Adolescent Sexuality and the Media; Part II: Speech in First Amendment Law: Legal Foundations; 6 Regulating Speech; 7 The Free Speech Rights of Adolescents: 8 Conclusions: Taking Developmental Science and Free Speech Rights Seriously: References: Index: A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; R; S; T; U; V WX; Z Sommario/riassunto There is much controversy about the dangers of a free media when it comes to children and adolescents. Many believe that this constitutional right should be amended, altered, or revoked entirely to prevent the young from being negatively influenced. Graphic violence, sexual content, and the depiction of cigarette smoking have all come under fire as being unacceptable in media that is geared toward

adolescents, from television and movies to magazines and advertising.

Yet not much has been written about the developmental science behind these ideas, and what effects a free media really has on ado