

1. Record Nr.	UNINA9910144665403321
Titolo	Mechanisms of alcohol damage in utero // editors, Ruth Porter, Maeve O'Connor, Julie Whelan
Pubbl/distr/stampa	London, : Pitman Newark, N.J., : Distributed in North America by CIBA Pharmaceutical Co., Medical Education Division, 1984
ISBN	1-280-78412-1 9786613694515 0-470-72086-7 0-470-71856-0
Descrizione fisica	1 online resource (306 pages) : illustrations
Collana	Ciba Foundation symposium ; ; 105
Altri autori (Persone)	PorterRuth O'ConnorMaeve WhelanJulie
Disciplina	618.3/268
Soggetti	Fetal alcohol syndrome Fetus - Effect of drugs on Alcoholism in pregnancy Pathology, Experimental
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Editors, Ruth Porter (organizer), Maeve O'Connor, and Julie Whelan"-- P. v.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Mechanisms of alcohol damage in utero; Contents; Chairman's introduction: what do we know of the mechanisms of alcohol damage in utero?; Prenatal and early postnatal exposure to ethanol permanently alters the rat hippocampus; Discussion; Effects of alcohol on functional development of the auditory pathway in the brainstem of infants and chick embryos; Discussion; Altered stress responsiveness in adult rats exposed to ethanol in utero: neuroendocrine mechanisms; Discussion; General discussion I; Neuronal migration; Fetal breathing Interaction of ethanol with neural cells in culture: a model of intoxication, tolerance and withdrawal Discussion; Growth, enzymes and hormonal changes in offspring of alcohol-fed rats; Discussion; Interactions between trace elements and alcohol in rats; Discussion;

Critical periods for alcohol teratogenesis in mice, with special reference to the gastrulation stage of embryogenesis; Discussion; Range of alcohol-induced damage in the developing central nervous system; Discussion; Measures of alcohol damage in utero in the pigtailed macaque (*Macaca nemestrina*); Discussion
 General discussion 2 Are results from different animal models consistent? Alcohol exposure in utero and functional deficits in children during the first four years of life; Discussion; Clinical, psychopathological and developmental aspects in children with the fetal alcohol syndrome: a four-year follow-up study; Discussion; Growth of rat embryos in the serum of alcohol drinkers; Discussion; General discussion 3 What do we want from animal models?; Effects of moderate alcohol consumption and smoking on fetal outcome; Discussion
 Preventing fetal alcohol effects: effectiveness of a demonstration project Discussion; Final general discussion; Prenatal diagnosis and counselling; Ethanol and teratogenic mechanisms; The importance of understanding the mechanism of alcohol damage to the brain in utero; Index of contributors; Subject index

2. Record Nr.	UNINA9910702365803321
Titolo	Cham soc tre em va giao duc au nhi [[electronic resource]] : chia se thong tin va duyet xet chuong trinh thuoc bo y te va dich vu nhan sinh nhieu hon co the tang cuong su tiep can dich vu cho nhung gia inh co kha nang anh ngu gioi han : tom luoc ban phuc trinh cho cac tinh cau vien tai quoc hoi
Pubbl/distr/stampa	[Washington, D.C.] : , : Co Quan Quy Trach cua Chinh Phu Hoa Ky, , [2006]
Descrizione fisica	1 online resource (12 unnumbered pages)
Soggetti	Limited English-proficient students - Services for - United States Head Start programs - United States
Lingua di pubblicazione	Vietnamita
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (viewed Nov. 21, 2012). Vietnamese version.

"Thang 8, nam 2006."

"GAO-06-952."
