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	Autore	COOK, Robert Manuel
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	Descrizione fisica	VIII, 183 p. : ill. ; 31 cm
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2.	Record Nr.	UNINA9910830270803321
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	Descrizione fisica	1 online resource (347 p.)
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	Altri autori (Persone)	WolstenholmeG. E. W (Gordon Ethelbert Ward) O'ConnorMaeve
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Nota di bibliografia

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Nota di contenuto

FOETAL AUTONOMY; Contents; Chairman's opening remarks; Implantation and the maternal recognition of pregnancy; Discussion; The foetus as an allograft: the role of maternal "unresponsiveness" to paternally derived foetal antigens; Discussion; Independently regulated synthetic transitions in foetal tissues; Discussion; The extent of foetal endocrine autonomy; Discussion; Foetal metabolism; Discussion; Roles of placental lactogen in foetal-maternal relations; Discussion; The development of the foetal lung; Discussion; The course and distribution of the foetal circulation; Discussion
Foetal blood gas homeostasis Discussion; Some changes in neuromuscular functions occurring in the perinatal period; Discussion; Normal and abnormal foetal weight gain; Discussion; The foetal role in the initiation of parturition in the ewe; Discussion; Reactions of the foetus to drugs taken by the mother; Discussion; Role of hormones in programming the central nervous system; Discussion; Genetic assimilation of environmental variability in the organization of behavioural capacities of the developing nervous system; Discussion; General discussion; Chairman's closing remarks; Author index
Subject index