

1.	Record Nr.	UNISALENTO991002455769707536
	Titolo	L'Année épigraphique : Revue des publications épigraphiques relatives à l'antiquité romaine. - 1888-
	Pubbl/distr/stampa	Paris, 1888-
	ISSN	0066-2348
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
2.	Record Nr.	UNINA9910818859803321
	Titolo	Development of the autonomic nervous system / / [Katherine Elliott and Geralyn Lawrenson, editors]
	Pubbl/distr/stampa	London, : Pitman, 1981
	ISBN	9780470720653 0470720654 9780470718346 047071834X
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (402 p.)
	Collana	Ciba Foundation symposium ; ; 83
	Altri autori (Persone)	ElliottKatherine CollinsGeralyn M
	Disciplina	612 612/.89
	Soggetti	Autonomic nervous system
	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 indexes.
	Nota di contenuto	Development of the autonomic nervous system; Contents; Current approaches to development of the autonomic nervous system: clues to clinical problems; Discussion; Plasticity in the development of the peripheral nervous system; Discussion; Development of enteric neurons from non-recognizable precursor cells; Discussion; Autonomic

regulation of cardiovascular function in neonates; Discussion; Developmental influences on vascular structure and function; Discussion; Growth and development of sympathetic neurons in tissue culture

Adrenergic-cholinergic dual function in cultured sympathetic neurons of the ratDISCUSSION OF THE TWO PRECEDING PAPERS; In vitro responses of sympathetic neurons to nerve growth factor and other macromolecular agents; Discussion; Transmitter phenotypic expression in the embryo; Discussion; Interactions between developing autonomic neurons and their target tissues; Discussion; Factors regulating growth of catecholamine-containing nerves, as revealed by transplantation and ex-plantation studies; Discussion; Regulation of synaptic connections in the rabbit ciliary ganglion; Discussion

Pregnancy induces degenerative and regenerative changes in the autonomic innervation of the female reproductive tractDiscussion; GENERAL DISCUSSION; Cholinergic synapse development in chick sympathetic ganglia; Effect of substratum on neurite outgrowth in vitro; The link between laboratory work and clinical practice; The autonomic nervous system and perinatal metabolism; Discussion; Fetal cardiovascular reactions during labour and asphyxia modified by adrenergic receptor agonists and antagonists; Discussion

Myenteric plexus of the hind-gut: developmental abnormalities in humans and experimental studiesDiscussion; FINAL GENERAL DISCUSSION; Hirschsprung's disease: embryological aspects and basic mechanisms; Nerve growth factor and other trophic factors in conditioned media (with some immunological considerations); Chairman's concluding remarks; Index of contributors; Subject index

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## Sommario/riassunto

The Novartis Foundation Series is a popular collection of the proceedings from Novartis Foundation Symposia, in which groups of leading scientists from a range of topics across biology, chemistry and medicine assembled to present papers and discuss results. The Novartis Foundation, originally known as the Ciba Foundation, is well known to scientists and clinicians around the world.

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