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Titolo	Epstein's inborn errors of development : the molecular basis of clinical disorders of morphogenesis // edited by Robert P. Erickson, Anthony Wynshaw-Boris
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Descrizione fisica	1 online resource (1553 p.)
Collana	Oxford Monographs on Medical Genetics
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Soggetti	Genetic disorders Developmental disabilities - Genetic aspects Genetic disorders in children Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	4. Human Genomics and Human Development II. Patterns of Development ; 5. Development of Left-Right Asymmetry ; 6. Neural Crest Formation and Craniofacial Development ; 7. Development of the Nervous System ; 8. Development of the Eye ; 9. Development of the Ear 10. Molecular Regulation of Cardiogenesis 11. Update on the Development of the Vascular System and Its Sporadic Disorders ; 12. Muscle and Somite Development ; 13. The Development of Bone and Cartilage ; 14. Limb Development ; 15. The Sex-Determination Pathway
Sommario/riassunto	Epstein's Inborn Errors of Development provides essays on pathways of development and thoughtful reviews of dysmorphic syndromes for which the causative gene has been identified. It is a top-to-bottom

revision of the landmark text that both revolutionized and accelerated
the field of human genetics.
