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Autore	Lannoo Michael
Titolo	Malformed Frogs : The Collapse of Aquatic Ecosystems // Michael Lannoo
Pubbl/distr/stampa	Berkeley, CA : , : University of California Press, , [2008] ©2008
ISBN	1-281-75271-1 1-4356-8481-8 9786611752712 0-520-94253-1
Descrizione fisica	1 online resource (294 p.)
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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	Frontmatter -- Contents -- Preface -- Acknowledgments -- Introduction -- 1. What is an Amphibian Malformation? -- 2. Malformed Frog Types -- 3. Hotspots -- 4. Causes -- 5. Resolutions -- 6. Human Malformations and Causes -- 7. Solutions -- Species Affected -- Notes -- Index
Sommario/riassunto	The widespread appearance of frogs with deformed bodies has generated much press coverage over the past decade. Frogs with extra limbs or digits, missing limbs or digits, or misaligned appendages raise an alarming question: "Are deformed humans next?" Taking a fresh look at this disturbing environmental problem, this reference provides a balanced overview of the science behind the malformed frog phenomenon. Bringing together data from ecology, parasitology, and other disciplines, Michael Lannoo considers the possible causes of these deformities, tells which frogs have been affected, and addresses questions about what these malformations might mean to human populations. Featuring high-quality radiographic images, Malformed Frogs suggests that our focus should be on finding practical solutions,

a key component of which will be controlling chemical, nutrient, and pesticide runoff into wetlands.

2. Record Nr.	UNINA9910776265803321
Titolo	Immunology in plant science / edited by Trevor L. Wang
Pubbl/distr/stampa	Cambridge [etc.], : Cambridge university press, 1986
ISBN	0521314801
Descrizione fisica	228 p. : ill. ; 24 cm
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