

1. Record Nr.	UNINA9910315758803321
Autore	Wirth, Louis <1897-1952>
Titolo	On cities and social life : selected papers / Louis Wirth ; edited and with an introduction by Albert J. Reiss, jr.
Pubbl/distr/stampa	Chicago ; London : University of Chicago Press, 1964
Descrizione fisica	XXX, 350 p. ; 22 cm
Collana	The heritage of sociology
Disciplina	307.76
Locazione	DARPU
Collocazione	C 1325 CAN
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910254272203321
Autore	Longo Lawrence D
Titolo	Wombs with a View : Illustrations of the Gravid Uterus from the Renaissance through the Nineteenth Century // by Lawrence D. Longo, Lawrence P. Reynolds
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-23567-2
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XVI, 380 p. 230 illus., 64 illus. in color.)
Disciplina	610
Soggetti	Medicine Health Human physiology History Reproductive medicine Popular Science in Medicine and Health Human Physiology History of Science Reproductive Medicine

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Foreword by Kent L. Thornburg, PhD -- Preface -- Introduction -- The Fetus in Utero including Twins and the Placenta (Introduction to the Renaissance / Introduction to the Seventeenth Century / Introduction to the Eighteenth Century / Introduction to the Nineteenth Century) -- Midwives and Midwifery -- Fertilization and Embryology -- Teratology: Monsters and Prodigies -- Epilogue -- Afterword by Catherine Y. Sprong -- Index.
Sommario/riassunto	The volume provides an archive of some of the most beautiful illustrations ever made of the gravid uterus with fetus and placenta, which will serve future generations of investigators, educators, and students of reproduction. The approximately two hundred figures from over one hundred volumes included are from the late fifteenth through the nineteenth century. For each author whose work is depicted in this volume, we have used the first edition or first illustrated edition. In the commentary, each volume and illustration is placed in its historical perspective, noting both the significance of that image, but also some background on the life and work of the author. For most of the works cited, there are additional references for the reader who may wish to explore these in greater depth. This volume is a unique collection not only of these historical images, but also their place in the development of scientific study.

3. Record Nr.	UNINA9910298418803321
Autore	Longo Lawrence D
Titolo	The Rise of Fetal and Neonatal Physiology : Basic Science to Clinical Care // by Lawrence D. Longo
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2018
ISBN	1-4939-7483-1
Edizione	[2nd ed. 2018.]
Descrizione fisica	1 online resource (879 pages) : illustrations
Collana	Perspectives in Physiology, , 2625-2813
Disciplina	612
Soggetti	Human physiology Medicine—History Reproductive medicine Obstetrics Human Physiology History of Medicine Reproductive Medicine Obstetrics/Perinatology/Midwifery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- A Scientific Genealogy: Early Development of Fetal-Neonatal Research -- Oxford and the Development of Physiology, with Notes on the Nuffield Institute for Medical Research -- Geoffrey S. Dawes: A Life in Science -- Fetal Asphyxia and The Primate Colony in Puerto Rico -- The Pulmonary Vasculature and Dawes' Foetal and Neonatal Physiology -- Embryology and Early Developmental Physiology -- Some Aspects of the Physiology of the Placenta -- Some Aspects of Endocrinology of the Placenta -- Maternal Physiology of Pregnancy -- Maternal Complications of Pregnancy that Affect Fetal/Newborn Development -- Fetal Growth and its Restriction -- Fetal-Neonatal Growth and Metabolism -- Fetal Growth Restriction at High Altitude: Clinical Observations -- Fetal Growth Restriction at High Altitude: Basic Cellular and Subcellular Physiologic Considerations -- Epigenetics and the Fetal Origins of Adult Health and Disease -- Some Aspects of the Developing Brain and Nervous S ystem -- Related Developments in Fetal and Neonatal Endocrinology -- Further

Developments in Fetal and Neonatal Physiology -- Additional Clinical Aspects of Developmental Physiology and Clinical Care -- Governmental Support of Research in Fetal and Newborn Physiology -- Bioethical Issues in Research on the Fetus and Newborn Infant -- Textbooks, Monographs and other Volumes on Fetal and Newborn Physiology -- Fetal "Breathing" in the 1970s, and Fetal Heart Rate Analysis in the 1980s and Early 1990s -- Dawes' Contributions to Symposia and a Summing Up -- Dawes as a Mentor: Reminiscences of Former Graduate Students, Postdoctoral Fellows -- Early Years of The Society for Reproductive Investigation (formerly Society for Gynecologic Investigation), the Fetal and Neonatal Physiological Society, and Several Other Groups -- The Reproductive Scientist Development Program and Related Programs -- Epilogue -- Bibliography of Geoffrey S. Dawes.

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Sommario/riassunto

This second edition offers an expanded and updated history of the field of fetal and neonatal development, allowing readers to gain a comprehensive understanding of the biological aspects that contribute to the wellbeing or pathophysiology of newborns. In this concluding opus of a long and prominent career as a clinical scientist, Dr. Longo has invited new contributions from noted colleagues with expertise in various fields to provide a historical perspective on the impact of how modern concepts emerged in the field of fetal physiology and contributed to the current attention paid to the fetal origins of diseases in adults. In addition to new chapters on maternal physiology and complications during pregnancy, others trace the history of the Society for Reproductive Investigation, governmental funding of perinatal research, and major initiatives to support training in the new discipline of maternal fetal medicine, including the Reproductive Scientist Development program. The extensive survey provided by the author, who personally knew most of the pioneers in the field, offers a unique guide for all clinical and basic scientists interested in the history of – and future approaches to diagnosing and treating – pathologies that represent the leading causes of neonatal mortality and, far too often, life-long morbidity.

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