

1. Record Nr.	UNINA9910785085803321
Autore	Lewis William M., Jr., <1945->
Titolo	Wetlands explained : wetland science, policy, and politics in America / / William M. Lewis, Jr
Pubbl/distr/stampa	New York : , : Oxford University Press, , 2020
ISBN	0-19-756150-0 1-280-53065-0 9786610530656 0-19-535116-9 1-4294-0386-1
Descrizione fisica	1 online resource (156 p.)
Collana	Oxford scholarship online
Disciplina	333.9180973 577.68 578.768
Soggetti	Wetlands Wetland ecology Wetland conservation - Government policy - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 2001.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; 1. Where We Are, and How We Got Here; 2. What a Wetland Is, and Isn't; 3. What Wetlands Do, and How They Do It; 4. Water Is as Water Does; 5. Mother Earth; 6. The Cast of Characters; 7. Eye of Newt; 8. Once and Future Wetlands; References; Index
Sommario/riassunto	Wetland science is a new and rapidly evolving branch of ecosystem science, and wetland regulation is increasingly central to conservation policy. Regulatory initiatives frequently raise unanswered questions, while scientific study supports or calls into question regulatory practice, which occurs in an environment of intense public scrutiny. This primer lays out the science and policy considerations in a format accessible and useful to all who would be involved in wetland ecology, and his book would also serve as a supplementary text for courses on conservation biology, wetlands or environmental policy.

2. Record Nr.	UNINA9910139024603321
Titolo	Focused ultrasound techniques for the small animal practitioner / / edited by Gregory R. Lisciandro
Pubbl/distr/stampa	Ames, Iowa : , : John Wiley & Sons, Inc., , [2014] ©2014
ISBN	1-118-76077-8 1-118-40388-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (359 p.)
Altri autori (Persone)	LisciandroGregory R
Disciplina	636.089/607543
Soggetti	Veterinary ultrasonography Ultrasonic imaging
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	Basic ultrasound principles & artifacts / Robert Fulton -- The abdominal FAST3 (AFAST3) exam / Gregory Lisciandro -- Focused or COAST3 : liver & gallbladder / Stephanie Lisciandro -- Focused or COAST3 : spleen / Stephanie Lisciandro -- Focused or COAST3 : kidneys / Stephanie Lisciandro -- Focused or COAST3 : urinary bladder / Stephanie Lisciandro -- Focused or COAST3 : gastro-intestinal & pancreas / Søren Boysen and Jennifer Gambino -- Focused or COAST3 : reproductive / Robert Fulton -- The thoracic FAST3 (TFAST3) exam / Gregory Lisciandro -- The vet blue lung scan / Gregory Lisciandro -- Focused or COAST3 : echo (heart) / Teresa DeFrancesco -- Focused or COAST3 : central venous & arterial lines, big arteries & veins / Scott Chamberlin -- Focused or COAST3 : pediatrics / Autumn P. Davidson and Tomas W. Baker -- Focused or COAST3 : eye / Jane Cho -- Focused or COAST3 : musculoskeletal / Gregory Lisciandro -- Focused or COAST3 : cardiopulmonary resuscitation (CPR), global fast (GFAST3) & the FAST-ABCDE exam / Gregory Lisciandro and Andrea Armenise -- Interventional ultrasound-guided procedures / Søren Boysen.
Sommario/riassunto	Focused Ultrasound Techniques for the Small Animal Practitioner offers a highly practical guide to incorporating abbreviated ultrasound exams into the veterinary practice. Focused point-of-care exams are an

effective way to quickly detect conditions and complications not readily apparent through the physical exam, laboratory diagnostics, or radiographic findings. Encompassing all the information needed to begin performing these techniques, Focused Ultrasound Techniques for the Small Animal Practitioner is a useful tool for improving patient outcomes in clinical practice.
