Record Nr. UNINA9910815875203321 Autore Braithwaite Victoria **Titolo** Do fish feel pain? / / Victoria Braithwaite Pubbl/distr/stampa Oxford,: Oxford University Press, 2010 **ISBN** 1-282-49057-5 9786612490576 0-19-157296-9 Edizione [1st ed.] Descrizione fisica 1 online resource (207 p.) Disciplina 573.8717 Soggetti Fishes - Sense organs Pain in animals Pain perception **Nociceptors** Fishing - Moral and ethical aspects Fisheries - Moral and ethical aspects 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 (p. 185-189) and index. Nota di contenuto Contents; 1. The Problem; 2. What Is Pain and Why Does It Hurt?; 3. Bee Stings and Vinegar: The Evidence That Fish Feel Pain; 4. Suffer the Little Fishes?; 5. Drawing the Line; 6. Why It Took So Long to Ask the Fish Pain Question-and Why It Must Be Asked; 7. Looking to the Future; Bibliography; Index While there has been increasing interest in recent years in the welfare Sommario/riassunto of farm animals, fish are frequently thought to be different. In many people's perception, fish, with their lack of facial expressions or recognisable communication, are not seen to count when it comes to welfare. Angling is a major sport, and fishing a big industry. Millions of fish are caught on barbed hooks, or left to die by suffocation on the decks of fishing boats. Here, biologist Victoria Braithwaite explores the

question of fish pain and fish suffering, explaining what we now

understand about fish behaviour, and exa