

I will argue that Regan's case for the strong animal rights position is unpersuasive and that this position entails consequences which a reasonable person cannot accept. do not deny that some non-human animals have moral rights; indeed, I would extend the scope of the rights claim to include all sentient animals, that is, all those capable of having experiences, including experiences of pleasure or satisfaction and pain, suffering, or frustration.[3] However, I do not think that the moral rights of most non-human animals are identical in strength to those of The rights of most non-human persons.[4] animals may be overridden in circumstances which would not justify overriding the rights of persons. There are, for instance, compelling realities which sometimes require that we kill animals for reasons which could not justify the killing of persons. I will call this view "the weak animal rights" position, even though it ascribes rights to a wider range of animals than does the strong animal rights position.

I will begin by summarizing Regan's case for the strong animal rights position and noting two problems with it. Next, I will explore some consequences of the strong animal rights position which I think are unacceptable. Finally, I will outline the case for the weak animal rights position.

Regan's Case

Regan's argument moves through three stages. First, he argues that normal, mature mammals are not only sentient but have other mental capacities, as well. These include the capacities for emotion, memory, belief, desire, the use of general concepts, intentional action, a sense of the future, and some degree of self-awareness. Creatures with such capacities are said to be subjects-They are not only alive in the of-a-life. biological sense but have a psychological identity over time and an existence which can go better or worse for them. Thus, they can be harmed or benefitted. These are plausible and well defended. One of the claims, strongest parts of the book is the rebuttal of philosophers, such as R. G. Frey, who object to the application of such mentalistic terms to creatures that do not use a humanstyle language.[5] The second and third stages of the argument are more problematic.

In the second stage, Regan argues that

subjects-of-a-life have inherent value. His concept of inherent value grows out of his opposition to utilitarianism. Utilitarian moral theory, he says, treats individuals as "mere receptacles" for morally significant value, in that harm to one individual may be justified by the production of a greater net benefit to other individuals. In opposition to this, he holds that subjects-of-a-life have a value independent of both the value they may place upon their lives or experiences and the value others may place upon them.

Inherent value, Regan argues, does not come in degrees. To hold that some individuals have more inherent value than others is to adopt a "perfectionist" theory, i.e., one which assigns different moral worth to individuals according to how well they are thought to exemplify some virtue(s), such as intelligence or moral autonomy. Perfectionist theories have been used, at least since the time of Aristotle, to rationalize such injustices as slavery and male domination, as well as the unrestrained exploitation of Regan argues that if we reject animals. these injustices, then we must also reject perfectionism and conclude that all subjectsof-a-life have equal inherent value. agents have no more inherent value than moral patients, i.e., subjects-of-a-life who are not morally responsible for their actions.

In the third phase of the argument, Regan uses the thesis of equal inherent value to derive strong moral rights for all subjects-of-a-life. This thesis underlies the Respect Principle, which forbids us to treat beings who have inherent value as mere receptacles, i.e., mere means to the production of the greatest overall good. This principle, in turn, underlies the Harm Principle, which says that we have a direct prima facie duty not to harm beings who have inherent value. Together, these principles give rise to moral rights. Rights are defined as valid claims. claims to certain goods and against certain beings, i.e., moral agents. Moral rights generate duties not only to refrain from inflicting harm upon beings with inherent value but also to come to their aid when they are threatened by other moral agents. Rights are not absolute but may be overridden in certain circumstances. Just what these circumstances are we will consider later. first, let's look at some difficulties in the theory as thus far presented.



The Mystery of Inherent Value

Inherent value is a key concept in Regan's theory. It is the bridge between the plausible claim that all normal, mature mammals—human or otherwise—are subjects—of—alife and the more debatable claim that they all have basic moral rights of the same strength. But it is a highly obscure concept, and its obscurity makes it ill—suited to play this crucial role.

Inherent value is defined almost entirely in negative terms. It is not dependent upon the value which either the inherently valuable individual or anyone else may place upon that individual's life or experiences. It is not (necessarily) a function of sentience or any other mental capacity, because, Regan says, some entities which are not sentient (e.g., trees, rivers, or rocks) may, nevertheless, have inherent value (p. 246). It cannot attach to anything other than an individual; species, eco-systems, and the like cannot have inherent value.

These are some of the things which inherent value is not. But what is it? Unfortunately, we are not told. Inherent value appears as a mysterious non-natural property which we must take on faith. Regan says that it is a postulate that subjects-of-a-life have inherent value, a postulate justified by the fact that it avoids certain absurdities which he thinks follow from a purely utilitarian theory (p. 247). But why is the postulate that subjects-of-a-life have inherent If the inherent value of a being is completely independent of the value that it or anyone else places upon its experiences, then why does the fact that it has certain sorts of experiences constitute evidence that it has inherent value? If the reason is that subjects-of-a-life have an existence which can go better or worse for them, then why isn't the appropriate conclusion that all sentient beings have inherent value, since they would all seem to meet that condition? Sentient but mentally unsophisticated beings may have a less extensive range of possible satisfactions and frustrations, should it follow that they have--or may have --no inherent value at all?

In the absence of a positive account of inherent value, it is also difficult to grasp the connection between being inherently valuable and having moral rights. Intuitively, it seems that value is one thing, and rights are another. It does not seem incoherent to say that some things (e.g., mountains, rivers, redwood trees) are inherently valuable and yet are not the sorts of things which can have moral rights. Nor does it seem incoherent to ascribe inherent value to some things which are not individuals, e.g., plant or animal species, though it may well be incoherent to ascribe moral rights to such things.

In short, the concept of inherent value seems to create at least as many problems as it solves. If inherent value is based on some natural property, then why not try to identify that property and explain its moral significance, without appealing to inherent value? And if it is not based on any natural property, then why should we believe in it? That it may enable us to avoid some of the problems faced by the utilitarian is not a sufficient reason, if it creates other problems which are just as serious.

Is There a Sharp Line?

Perhaps the most serious problems are those that arise when we try to apply the strong animal rights position to animals other than normal, mature mammals. Regan's theory requires us to divide all living things into two categories: those which have the same inherent value and the same basic moral rights that we do, and those which have no inherent value and presumably no moral rights. But wherever we try to draw the line, such a sharp division is implausible.

It would surely be arbitrary to draw such a sharp line between normal, mature mammals and all other living things. birds (e.g., crows, magpies, parrots, mynahs) appear to be just as mentally sophisticated as most mammals and thus are equally strong candidates for inclusion under the subjectof-a-life criterion. Regan is not in fact advocating that we draw the line here. claim is only that normal, mature mammals are clear cases, while other cases are less Yet, on his theory, there must be clear. such a sharp line somewhere, since there are no degrees of inherent value. But why should we believe that there is a sharp line between creatures that are subjects-of-a-life and creatures that are not? Isn't it more likely that "subjecthood" comes in degrees, that some creatures have only a little self-awareness, and only a little capacity to anticipate the future, while some have a little more, and some a good deal more?

Should we, for instance, regard fish, amphibians, and reptiles as subjects-of-a-life? A simple yes-or-no answer seems inade-quate. On the one hand, some of their behavior is difficult to explain without the assumption that they have sensations, beliefs, desires, emotions, and memories; on the other hand, they do not seem to exhibit very much self-awareness or very much conscious anticipation of future events. Do they have enough mental sophistication to count as subjects-of-a-life? Exactly how much is enough?

It is still more unclear what we should say about insects, spiders, octopi, and other invertebrate animals which have brains and sensory organs but whose minds (if they have minds) are even more alien to us than those of fish or reptiles. Such creatures are probably sentient. some people doubt that they can feel pain, since they lack certain neurological structures which are crucial to the processing of pain impulses in vertebrate animals. But this argument is inconclusive, since their nervous systems might process pain in ways different from ours. jured, they sometimes act as if they are in pain. On evolutionary grounds, it seems unlikely that highly mobile creatures with complex sensory systems would not have developed a capacity for pain (and pleasure), since such a capacity has obvious survival value. It must, however, be admitted that we do not know whether spiders can feel pain (or something very like it), let alone whether they have emotions, memories, beliefs, desires, self-awareness, or a sense of the future.

Even more mysterious are the mental capacities (if any) of mobile microfauna. The brisk and efficient way that paramecia move about in their incessant search for food might indicate some kind of sentience, in spite of their lack of eyes, ears, brains, and other organs associated with sentience in more complex organisms. It is conceivable—though not very probable—that they, too, are subjects—of—a-life.

The existence of a few unclear cases need not pose a serious problem for a moral theory, but in this case, the unclear cases constitute most of those with which an adequate theory of animal rights would need to deal. The subject-of-a-life criterion can provide us with little or no moral guidance in our interactions with the vast majority of animals. That might be acceptable if it could be supplemented with additional principles which would provide such guidance. However, the radical dualism of the theory precludes supplementing it in this way. We are forced to say that either a spider has the same right to life as you and I do, or it has no right to life whatever—and that only the gods know which of these alternatives is true.

Regan's suggestion for dealing with such unclear cases is to apply the "benefit of the doubt" principle. That is, when dealing with beings that may or may not not be subjectsof-a-life, we should act as if they are.[6] But if we try to apply this principle to the entire range of doubtful cases, we will find ourselves with moral obligations which we cannot possibly fulfill. In many climates, it is virtually impossible to live without swatting mosquitoes and exterminating cockroaches, and not all of us can afford to hire someone to sweep the path before we walk, in order to make sure that we do not step on Thus, we are still faced with the ants. daunting task of drawing a sharp line somewhere on the continuum of life forms--this time, a line demarcating the limits of the benefit of the doubt principle.

The weak animal rights theory provides a more plausible way of dealing with this range of cases, in that it allows the rights of animals of different kinds to vary A creature's probable degree of strength. mental sophistication may be relevant to the strength of its moral rights, because mentally sophisticated creatures are apt to be capable of greater suffering and probably lose more which is of potential value to them when they lose their lives.[7] The degree of uncertainty about whether a creature is sentient at all is also relevant: whether and in what way we ought to apply the benefit of the doubt principle depends in part upon how much doubt there is. (For instance, it is possible that plants are sentient, but it is so unlikely that we are surely not morally obligated to act as though they are.) we may follow common sense in saying that to kill a spider just for fun is not as objectionable as to kill a bird or a mammal just for fun, but it is wrong, nevertheless. No sentient being should be killed except for

some good reason, and sport or amusement are not good reasons.

Killing Rodents

Now let's look at the implications of the strong animal rights position for our treatment of mammals. I agree with many of the conclusions which Regan draws, e.g., that the conditions under which animals are kept in some factory farms are deplorable and that there is no excuse for most of the painful experiments performed on animals in the name of science.[8] However, I doubt that we could—or should—live with a prohibition against killing non-human mammals as strong as that which he advocates.

Consider, for instance, the killing of mice and rats in order to protect food supplies and prevent the spread of disease. Most towns and cities would become uninhabitable (by humans) if rodents were not trapped, poisoned, or killed by cats or other small predators kept for that purpose. It is sometimes feasible to live-trap rodents and release them unharmed, but this method has drawbacks. If one lives in a city, there may be no nearby place where they can be released without causing a problem for someone else. As I have discovered, live-trapping can be more inhumane than the use of lethal traps, because if two or more animals are caught in the same trap, they may tear each other apart. Yet, on the strong animal rights position, it would be wrong to use lethal traps. This strikes me as an unacceptable conclusion.

One response to this objection might be that killing mice and rats is acceptable because most of the animals that are killed are probably under a year of age (since such creatures tend to have short lifespans). But this would be a weak response, not only because some are over a year of age but, more to the point, because such animals tend to reach physical and mental maturity at well under that age. It might also be suggested that mice and rats are not subjects-of-alife. However, I know of no reason to believe that they are any less mentally sophisticated than most other mammals.

A more serious response would be that we are justified in killing rodents because they threaten our well-being. To be consistent with the strong animal rights position, it would be necessary to claim that rodents

represent a threat of such magnitude as would also justify killing people, were they to threaten us in the same ways. But I do not think that this line of argument can be sustained.

Regan holds that the right of a subjectof-a-life not to be harmed may justly be overridden in four types of cases. (1) self-defense by the innocent, (2) punishment of the guilty, (3) cases in which innocent individuals are used as "shields" to protect those engaged in wrongful activities, and(4) cases in which innocent individuals pose a threat to other innocent individuals. Conditions (2) and (3) obviously do not apply in the present case. Killing mice is not a case of self-defense against a quilty attacker, because mice are moral patients and cannot be held responsible for the threat they Perhaps, though, they may justly be killed as innocent threats. One has a right to defend oneself even against moral patients, who cannot be blamed for the threat they pose.

The problem with this argument is that we would not and should not condone killing people—especially innocent ones—in order to protect health or property. In the unlikely event that human children were to invade our houses, eating our food, making holes in the walls, and spreading diseases, we would not be justified in killing them. How, then, can we be justified in killing mice under the same circumstances, if all mammals have the same basic moral rights?

Arguments about the morality of killing mice may strike the reader as trivial. If so, remember that it is the strong animal rights claim which forces us to take them seriously. If that claim is true, then to set a lethal mouse trap is to commit the moral equivalent of homicide.

Ecologically Motivated Killing

The strong animal rights position is also incompatible with our right—indeed, perhaps our obligation—to protect the natural world from unnecessary harm due to human intervention. Some critics have argued that it would even require us to inflict further harm, by seeking, wherever possible, to eliminate natural predation in order to protect prey animals. Such a project would be ecologically destructive in the extreme. I think that there is some force in this objection to

the strong animal rights position.[9] However, I will not discuss it here, because it has been extensively dealt with by other writers, such as J. Baird Callicott,[10] Mark Sagoff,[11] Alistair Gunn,[12] Dale Jamieson,[13] and Steve Sapontzis.[14] Instead, I will focus on cases in which it is impossible to protect animal populations, species, or habitats without killing some animals. In making this argument, I do not wish to imply that killing animals is the most important way of protecting species or habitats. But there are some cases in which it is necessary, if ecological disaster is to be avoided.

One such class of cases is those in which populations of herbivores must be culled-i.e., some of the animals killed-in order to alleviate overpopulation. absence of sufficient natural predation, some species (e.g., deer and rabbits) can become too numerous, and their overcropping can permanently damage the land by making it vulnerable to erosion or causing the local extinction of plant or animal species. Moreover, many animals may die of starvation or disease if their numbers are not reduced. This is a common defense of hunting, and I think it is sometimes a valid one. Granted, it is usually because of prior human intervention that there are now too few natural predators, but I do not think that this eliminates our obligation to prevent further environmental damage or unnecessary animal suffering; if anything, it increases it. It would be better for the health of the prey species to bring back the natural predators, who do a better job of eliminating sick or abnormal animals than human hunters usually But this is often impossible, at least in the short run.

The strong animal rights position prohibits culling animal populations for either environmental or humane reasons. Regan regards the killing of individual animals for environmental reasons as a form of fascism (p. 362). He would permit hunting to prevent animal starvation only if we could be certain that all of the deaths due to hunting would be less miserable than those caused by starvation, and we cannot be sure of this, since it is more or less inevitable that some animals will be wounded and left to die slowly (p. 354). Population control through contraception or sterilization of animals would presumably be permissible and might be possible with some of the larger herbivores, but it would probably be impossible in the case

of smaller and more numerous ones, such as rabbits. It seems, then, that we have no option but to let the rabbits multiply until the last blade of grass is gone.

On the weak animal rights position, we need not accept this conclusion. This approach permits us to argue that our obligation is not only to protect individual animal lives but, more importantly, to protect the environments in which animals can lead lives natural to their kind. A life without predation is not natural for prey species, and it is no favor to them to provide them such a life if the result is greater suffering for them and permanent damage to the resources on which they depend. In the long run, we should try to reintroduce natural predators wherever possible. In the short run, hunting is essential in some areas. (Because we cannot trust the amateur hunter to kill cleanly and to kill only animals of species which are overpopulous, it is best to employ professional hunters when possible.)

Another set of cases which tell against the strong animal rights theory are those in which native animal or plant populations are threatened by introduced animals. To cite just one example, throughout Australia feral cats and introduced foxes are decimating many species of small marsupials and birds. tural predation does not harm prey species; it is a symbiotic relationship in which both species normally thrive. But predation by introduced species is another matter. small birds and marsupials of Australia have evolved in the absence of any natural predators similar to cats or foxes and are without defense against these extremely efficient predators. Competition from introduced predators has contributed to the decline of the less efficient native predators, such as the marsupial cats, tuans, and koweris. Same species are already extinct, in part as a result of this unnatural predation. Agricultural practices, such as the too-frequent burning of scrub and clearing of woodlands for grazing, have also been detrimental to many native species. A great deal of habitat has been lost, perhaps permanently. But most conservationists believe that some extinctions can be prevented by killing introduced predators whenever possible.

On the strong animal rights position, killing introduced predators in order to save native species from extinction is wrong. It would surely be wrong to kill human immi-

grants in order to protect native fauma, and (on Regan's theory) this case is not significantly different. Regan says that the fact that an animal is a member of an endangered species does not confer any additional moral rights upon it (p. 359). This may be true, and it may also be true that the fact that an animal is an introduced predator does not remove any of its moral rights. But in situations of this kind, the rights of individual animals are only one of a number of morally relevant considerations.

Explaining the moral basis for the obligation to prevent the extinction of plant or animal species is an enormous task, and one which I cannot undertake here. It is difficult not because there are no good reasons to object to extinctions but because there are so many, none of them individually overwhelm-Species often have instrumental (e.g., economic, scientific, recreational) value, but that is not the only reason for protecting them. It seems to me that if there is anything which has inherent value, then plant and animal species are among the things which have such value. I regard the beauty, charm, uniqueness, and irreplaceability of the Australian birds and small marsupials as reasons for regarding them as inherently valuable. It would be misleading to construe such reasons for valuing species as merely instrumental, because these are reasons for valuing them for what they are and not just for some use we may hope to make of them. there to be orange-bellied parrots, noisy scrub birds, honey possums, bush-tailed bettongs, bandicoots, hare wallabies, rat kangaroos, wombats, wuhl wuhls, numbats, marsupial cats, sugar gliders, and quokkas in the Australian bush, even though it is highly unlikely that any of them will ever be instrumentally valuable to me or mine.

There is also a question of justice--or something analogous to justice-here. tice is not just a matter of how we treat individuals. Genocide is an injustice over and above injustices to human individuals. When a human tribe or culture perishes, it is not just individuals who may die but an irreplaceable form of life which has been created over many generations. This is part of what makes genocide a crime against humanity, not just a crime against individuals. The destruction of an animal species is wrong in something like the way that genocide is wrong. Australia belonged to its native fauna for millions of years before it belonged to any human being. Fifty thousand years of occupation by aboriginal people did little to reduce the richness of its flora and fauna and may even have enhanced it.[15] But European settlers, in two hundred years, have eradicated dozens of species and pushed many others to the edge of extinction. This is, arguably, an injustice, and I think it would be a further injustice not to try save those species which remain. The weak animal rights position permits us to do this.

Why Are Animal Rights Weaker Than Human Rights?

How can we justify regarding the rights of persons as generally stronger than those of sentient beings which are not persons? There are a plethora of bad justifications, based on religious premises or false or unprovable claims about the differences between human and non-human nature. But there is one difference which has a clear moral relevance: people are at least sometimes capable of being moved to action or inaction by the force of reasoned argument. Rationality rests upon other mental capacities, notably those which Regan cites as criteria for being a subject-of-a-life. We share these capacities with many other animals. But it is not just because we are subjects-of-a-life that we are both able and morally compelled to recognize one another as beings with equal basic moral rights. It is also because we are able to "listen to reason" in order to settle our conflicts and cooperate in shared projects. This capacity, unlike the others, may require something like a human language.

Why is rationality morally relevant? It does not make us "better" than other animals or more "perfect." It does not even automatically make us more intelligent. soning reduces our effective intelligence rather than increasing it.) But it is morally relevant insofar as it provides greater possibilities for cooperation and for the nonviolent resolution of problems. makes us more dangerous than non-rational beings can ever be. Because we are potentially more dangerous and less predictable than wolves, we need an articulated system of morality to regulate our conduct. Any human morality, to be workable in the long run, must recognize the equal moral status of all persons, whether through the postulate of equal basic moral rights or in some other way. The recognition of the moral equality of other persons is the price we must each pay for their recognition of our moral equality. Without this mutual recognition of moral equality, human society can exist only in a state of chronic and bitter conflict. The war between the sexes will persist so long as there is sexism and male domination; racial conflict will never be eliminated so long as there are racist laws and practices. But, to the extent that we achieve a mutual recognition of equality, we can hope to live together, perhaps as peacefully as wolves, achieving (in part) through explicit moral principles what they do not seem to need explicit moral principles to achieve.

Why not extend this recognition of moral equality to other creatures, even though they cannot do the same for us? The answer is that we cannot. Because we cannot reason with most non-human animals, we cannot always solve the problems which they may cause without harming them-although we are always obligated to try. We cannot negotiate a treaty with the feral cats and foxes, requiring them to stop preying on endangered native species in return for suitable concessions on our part.

If rats invade our houses . . . we cannot reason with them, hoping to persuade them of the injustice they do us. We can only attempt to get rid of them.[16]

Aristotle was not wrong in claiming that the capacity to alter one's behavior on the basis of reasoned argument is relevant to the full moral status which he accorded to free Of course, he was wrong in his other premise, that women and slaves by their nature cannot reason well enough to function as autonomous moral agents. Had that premise been true, so would his conclusion that women and slaves are not quite the moral equals of In the case of most non-human free men. animals, the corresponding premise is true. If, on the other hand, there are animals with whom we can (learn to) reason, then we are obligated to do this and to regard them as our moral equals.

Thus, to distinguish between the rights of persons and those of most other animals on the grounds that only people can alter their behavior on the basis of reasoned argument does not commit us to a perfectionist theory of the sort Aristotle endorsed. There is no excuse for refusing to recognize the moral equality of some people on the grounds that

we don't regard them as quite as rational as we are, since it is perfectly clear that most people can reason well enough to determine how to act so as to respect the basic rights of others (if they choose to), and that is enough for moral equality.

But what about people who are clearly not rational? It is often argued that sophisticated mental capacities such as rationality cannot be essential for the possession of equal basic moral rights, since nearly everyone agrees that human infants and mentally incompetent persons have such rights, even though they may lack those sophisticated mental capacities. But this argument is inconclusive, because there are powerful practical and emotional reasons for protecting non-rational human beings, reasons which are absent in the case of most non-human animals. Infancy and mental incompetence are human conditions which all of us either have experienced or are likely to experience at some time. We also protect babies and mentally incompetent people because we care for We don't normally care for animals in the same way, and when we do-e.g., in the case of much-loved pets--we may regard them as having special rights by virtue of their relationship to us. We protect them not only for their sake but also for our own, lest we be hurt by harm done to them. Regan holds that such "side-effects" are irrelevant to moral rights, and perhaps they are. ordinary usage, there is no sharp line between moral rights and those moral protections which are not rights. The extension of strong moral protections to infants and the mentally impaired in no way proves that nonhuman animals have the same basic moral rights as people.

Why Speak of "Animal Rights" at All?

If, as I have argued, reality precludes our treating all animals as our moral equals, then why should we still ascribe rights to them? Everyone agrees that animals are entitled to some protection against human abuse, but why speak of animal rights if we are not prepared to accept most animals as our moral equals? The weak animal rights position may seem an unstable compromise between the bold claim that animals have the same basic moral rights that we do and the more common view that animals have no rights at all.

It is probably impossible to either prove or disprove the thesis that animals

have moral rights by producing an analysis of the concept of a moral right and checking to see if some or all animals satisfy the conditions for having rights. The concept of a moral right is complex, and it is not clear which of its strands are essential. Paradigm rights holders, i.e., mature and mentally competent persons, are both rational and morally autonomous beings and sentient subjects-of-a-life. Opponents of animal rights claim that rationality and moral autonomy are essential for the possession of rights, while defenders of animal rights claim that they are not. The ordinary concept of a moral right is probably not precise enough to enable us to determine who is right on purely definitional grounds.

If logical analysis will not answer the question of whether animals have rights, practical considerations may, nevertheless, incline us to say that they do. The most plausible alternative to the view that animals have moral rights is that, while they do not have rights, we are, nevertheless, obligated not to be cruel to them. argues persuasively that the injunction to avoid being cruel to animals is inadequate to express our obligations towards animals, because it focuses on the mental states of those who cause animal suffering, rather than on the harm done to the animals themselves (p. 158). Cruelty is inflicting pain or suffering and either taking pleasure in that pain or suffering or being more or less indifferent to it. Thus, to express the demand for the decent treatment of animals in terms of the rejection of cruelty is to invite the



too easy response that those who subject animals to suffering are not being cruel because they regret the suffering they cause but sincerely believe that what they do is justified. The injunction to avoid cruelty is also inadequate in that it does not preclude the killing of animals—for any reason, however trivial—so long as it is done relatively painlessly.

The inadequacy of the anti-cruelty view provides one practical reason for speaking of animal rights. Another practical reason is that this is an age in which nearly all significant moral claims tend to be expressed in terms of rights. Thus, the denial that animals have rights, however carefully qualified, is likely to be taken to mean that we may do whatever we like to them, provided that we do not violate any human rights. In such a context, speaking of the rights of animals may be the only way to persuade many people to take seriously protests against the abuse of animals.

Why not extend this line of argument and speak of the rights of trees, mountains, oceans, or anything else which we may wish to see protected from destruction? Some environmentalists have not hesitated to speak in this way, and, given the importance of protecting such elements of the natural world, they cannot be blamed for using this rhetorical device. But, I would argue that moral rights can meaningfully be ascribed only to entities "which have some capacity for sen-This is because moral rights are protections designed to protect rights holders from harms or to provide them with benefits which matter to them. Only beings capable of sentience can be harmed or benefitted in ways which matter to them, for only such beings can like or dislike what happens to them or prefer some conditions to others. Thus, sentient animals, unlike mountains, rivers, or species, are at least logically possible candidates for moral rights. fact, together with the need to end current abuses of animals-e.g., in scientific research and intensive farming-provides a plausible case for speaking of animal rights.

Conclusion

I have argued that Regan's case for ascribing strong moral rights to all normal, mature mammals is unpersuasive because (1) it rests upon the obscure concept of inherent value, which is defined only in negative terms, and (2) it seems to preclude any plausible answer to questions about the moral status of the vast majority of sentient animals. Moreover, (3) the strong animal rights position leads to unacceptable conclusions:

e.g., that we may not kill rodents when they invade our houses or protect endangered species by killing introduced predators. The weak animal rights position allows for the necessary flexibility in dealing with animals when they pose a threat to our well-being, or that of other animals, or ecological systems. On the other hand, it also ascribes moral rights to a much wider range of animals: not just normal, mature mammals but all sentient beings, whether warm- or cold-blooded, vertebrate or invertebrate.

The weak animal rights theory asserts that (1) any creature whose natural mode of life includes the pursuit of certain satisfactions has the right not to be forced to exist without the opportunity to pursue those satisfactions; (2) that any creature which is capable of pain, suffering, or frustration has the right that such experiences not be deliberately inflicted upon it without some compelling reason; and (3) that no sentient being should be killed without good reason. However, moral rights are not an all-ornothing affair. The strength of the reasons required to override the rights of a nonhuman organism varies, depending upon-among other things--the probability that it is sentient and (if it is clearly sentient) its probable degree of mental sophistication. In the words of A. M. MacIver,

> If I tread wantonly on a woodlouse, I do wrong. . . . But it is only a very small wrong, and to exaggerate its wrongness is sentimentality.[17]



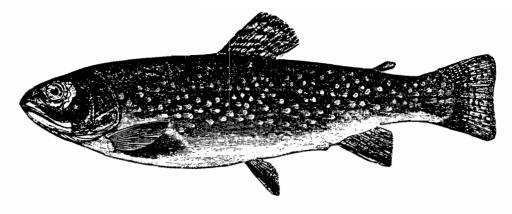
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Notes

1. Tom Regan, <u>The Case for Animal Rights</u> (Berkeley: University of California Press, 1983). All page references are to this edition.

- 2. For instance, Peter Singer, although he does not like to speak of rights, includes all sentient beings under the protection of his basic utilitarian principle of equal respect for like interests. (Animal Liberation (New York: Avon Books, 1975), p. 3.)
- 3. The capacity for sentience, like all of the mental capacities mentioned in what follows, is a disposition. Dispositions do not disappear whenever they are not currently manifested. Thus, sleeping or temporarily unconscious persons or non-human animals are still sentient in the relevant sense (i.e., still capable of sentience), so long as they still have the neurological mechanisms necessary for the occurrence of experiences.
- 4. It is possible, perhaps probable that some non-human animals—such as cetaceans and anthropoid apes—should be regarded as persons. If so, then the weak animal rights position holds that these animals have the same basic moral rights as human persons.
- 5. See R. G. Frey, <u>Interests</u> and <u>Rights:</u> The <u>Case Against Animals</u> (Oxford: Oxford University Press, 1980).
- 6. See, for instance, p. 319, where Regan appeals to the benefit of the doubt principle when dealing with infanticide and late-term abortion.
- 7. Regan appears to admit the relevance of such considerations when he says that in the lifeboat case we should throw the dog overboard rather than one of the human passengers, because death would be a lesser harm to the dog (p. 351). However, he does not think it follows that the dog's right to life is weaker than ours.
- 8. Whether it is wrong to kill animals for food, when other foods are available, is a much more difficult question and one which I cannot consider at length here. In brief, I do not think that we wrong animals by raising them for food, provided that their lives and deaths are no worse than they probably would have been had they lived in the "wild." As we all know, contemporary methods of animal husbandry often fail to meet this condition.
- 9. Regan's response to this objection is that we are not obligated to defend deer from wolves because wolves are not moral agents, and thus deer have no rights against



Jim Harter, Animals: 1419 Copyright-Free Illustrations New York: Dover, 1979

them (p. 357). This response misses the point, since the right to life of other persons obligates us to defend them even against threats from things which are not moral agents—e.g., famine and disease.

- 10. J. Baird Callicott, review of <u>The</u>
 Case for <u>Animal Rights</u>, <u>Environmental Ethics</u>
 7 (1985), pp. 365-75.
- 11. Mark Sagoff, "Animal Liberation and Environmental Ethics: Bad Marriage, Quick Divorce," Osgood Hall Law Journal 22 (1984), pp. 297-307.
- 12. Alistair Gunn, "Traditional Ethics and the Moral Status of Animals," Environmental Ethics 5 (1982), pp. 133-53.
- 13. Dale Jamieson, "Regan's Theory of Rights: Two Problems," paper presented at the Pacific Division meeting of the American Philosophical Association, 1985.
- 14. Steve F. Sapontzis, "Predation," Ethics & Animals 2 (1984), pp. 27-38.
- 15. There is debate about whether the extinctions of a number of species of large marsupials, which occurred between fifty and fifteen thousand years ago, were due in part to human hunting. In any case, there seem to have been few more recent extinctions, prior to the arrival of the Europeans.
- 16. Bonnie Steinbock, "Speciesism and the Idea of Equality," Philosophy 53 (1978), p. 253.
- 17. A. M. MacIver, "Ethics and the Beetle," Analysis 8 (April, 1948), p. 65.

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