

MORAL FICTION OR MORAL FACT? THE DISTINCTION BETWEEN DOING AND ALLOWING IN MEDICAL ETHICS

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ABSTRACT

Opponents of physician-assisted suicide (PAS) maintain that physician withdrawal-of-life-sustaining-treatment cannot be morally equated to voluntary active euthanasia. PAS opponents generally distinguish these two kinds of act by positing a possible moral distinction between killing and allowing-to-die, *ceteris paribus*. While that distinction continues to be widely accepted in the public discourse, it has been more controversial among philosophers. Some ethicist PAS advocates are so certain that the distinction is invalid that they describe PAS opponents who hold to the distinction as in the grip of 'moral fictions'. The author contends that such a diagnosis is too hasty. The possibility of a moral distinction between active euthanasia and allowing-to-die has not been closed off by the argumentative strategies employed by these PAS advocates, including the contrasting cases strategy and the assimilation of doing and allowing to a common sense notion of causation. The philosophical debate over the doing/allowing distinction remains inconclusive, but physicians and others who rely upon that distinction in thinking about the ethics of end-of-life care need not give up on it in response to these arguments.

While physician assisted suicide (PAS) has made some small steps forward in the United States in the past twenty years, the contours of debate about this issue have altered little. Opponents of PAS have often defended its prohibition by asserting a moral difference between withdrawing life-sustaining treatment and active euthanasia – between allowing-to-die and beneficently-intended killing.¹ Such arguments often invoke distinctions between doing and allowing and between actions intended and actions merely foreseen. Those favoring PAS have argued that such distinctions do not withstand scrutiny; that patient self-determination is of great importance; and that there should be no bar to physicians killing patients when patients wish to die and death is in a patient's interest.

¹ Or, between allowing-to-die and beneficently-intended ending of life. 'Killing' in this paper refers to 'active (rather than passive) action taken to end life'; I do not intend any morally freighted disapprobation to accompany the word in the context of the debate over the doing/allowing distinction.

The debate stands at a different point in the public discourse and in the courts than it does in the ethics literature. While public opinion and the courts have generally maintained the importance of a moral distinction between the withdrawal of life-sustaining treatment and active euthanasia, grounded in a distinction between doing and allowing, that distinction has been vigorously attacked (and defended) by philosophers. Miller et al., in a recent paper,² note the continued resistance in the medical community to dissolving the distinction and conclude that those who defend it are entertaining a 'moral fiction' – moral fictions being '*motivated false* statements, endorsed in order to uphold a position felt to be important'(italics in original).

Psychological explanations for beliefs are, of course, of great interest if the belief in question is clearly in error. What I hope to show in this paper is that Miller et al.

² F.G. Miller, R.D. Truog & D. Brock. Moral Fictions and Medical Ethics. *Bioethics* 2010; 11: 453–460 at 454.

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1 have not demonstrated that the moral distinction com- 54
2 monly drawn between passive and active ending of life, in 55
3 cases of withdrawing life-sustaining treatment and active 56
4 euthanasia is invalid. Their strategy for showing the distinc- 57
5 tion to be mistaken is two pronged; first, they cite 58
6 previous work attacking the distinction between doing 59
7 and allowing through a strategy of contrasting pairs of 60
8 cases differing only in that one case involves doing and 61
9 the other allowing. This strategy of undermining the distinc- 62
10 tion, they appear to believe, has been so successful 63
11 that resistance to it must be due to an embrace of moral 64
12 fictions. Secondly, they assert that a 'common sense 65
13 understanding of causation' assimilates withdrawal of 66
14 support and active euthanasia to causing death. As both 67
15 acts cause death, it is incoherent to suppose that there 68
16 may be a moral difference between them grounded in the 69
17 difference between doing and allowing. Once withdrawal 70
18 of support is so far equated, *ceteris paribus*, to active 71
19 euthanasia, it follows that physicians cannot coherently 72
20 deny intending the death of patients whose life-sustaining 73
21 treatment they withdraw. Many physicians do intend the 74
22 death of such patients and those who do not are in the 75
23 grip, once again, of a moral fiction. 76

24 In what follows I will suggest that the 'contrast strat- 77
25 egy' (so called following Shelley Kagan) of attacking the 78
26 distinction between doing and allowing is unpersuasive 79
27 for reasons that have been extensively discussed in the 80
28 ethics literature. This debate remains inconclusive and 81
29 there are no grounds for declaring it settled on the basis 82
30 of contrasting pairs of cases. I will then discuss Miller 83
31 et al.'s account of causation, suggesting that it is not, in 84
32 fact, commonsensical and that it mistakes the relation 85
33 between moral judgment and causal attribution. It there- 86
34 fore cannot dissolve the distinction between doing and 87
35 allowing. The debate over the doing/allowing distinction 88
36 will continue and those who seek to undermine the dis- 89
37 tinction will do better to proceed by argument with than 90
38 by diagnosis of their opponents. 91

39 40 **THE CONTRAST STRATEGY OF** 41 **ATTACKING THE DOING/** 42 **ALLOWING DISTINCTION** 43

44 The contrast strategy for undermining the distinction 92
45 between doing and allowing proceeds by comparing 93
46 cases said to be of similar moral import except that one 94
47 involves a 'doing' and one an 'allowing'. If the difference 95
48 between doing and allowing is unimportant in morally 96
49 distinguishing two such cases, it is contended, that differ- 97
50 ence could never of itself make a moral difference. This 98
51 is the conclusion drawn by James Rachels in regard to 99
52 his cases of Smith drowning his nephew in the bathtub 100
53 and Jones merely allowing his nephew to drown in the 101

102 bathtub unaided.³ Both acts (construing an omission in 103
104 the case of Jones as an act) are vicious; that one is a doing 105
106 and one an allowing is of no moral importance. Hence 107
108 the conclusion that the character of acts as doings or 109
110 allowings is by itself of no moral significance. 111

112 Dan Brock offers a similar argument in regard to 113
114 several pairs of cases. A man is terminally ill and wishes 115
116 to die; his wife asphyxiates him with a pillow while he 117
118 is unconscious. Or, the same man's wife withholds 119
120 mechanical ventilation when he requires it to remain 121
122 alive.⁴ Brock notes that in each case the wife furthers the 123
124 man's intentions and the outcomes are similar. He con- 125
126 tends that the cases are therefore morally similar and the 127
128 wife's active role in one and her passive role in the other 129
130 do not engender a moral difference between the cases. 131
132 Another pair of cases⁵ involves a woman with amyotrophic 133
134 lateral sclerosis (ALS) on a ventilator who wishes 135
136 to die. In one case, her doctor removes the ventilator 137
138 at her request and she dies. In the other case, a greedy 139
140 nephew hoping for an inheritance sneaks into her room 141
142 while she's asleep and disconnects the ventilator, not 143
144 knowing that the woman planned to have it disconnected 145
146 by her physician. These cases are morally dissimilar but 147
148 both are, in the traditional view, cases of withdrawal of 149
150 a treatment and thus of an allowing to die (even if the 151
152 nephew is guilty of murder). Brock suggests that the dif- 153
154 fering moral import of these cases follows from the dif- 155
156 fering intentions of the physician and the greedy nephew; 157
158 no moral significance is added by the active or passive 159
160 character of the acts (whether one views them as active or 161
162 passive). If the nephew killed his aunt, then so did the 163
164 doctor; and the means of the killing is not a morally 165
166 interesting factor. 167

168 The most important response to such arguments was 169
170 pioneered by Philippa Foot, who pointed out that the 171
172 morally vicious acts of Rachels' Smith and Jones offended 173
174 against different moral norms.⁶ Drowning the nephew 175
176 was an offense against justice, whereas not rescuing the 177
178 nephew offended against charity. Our rights not to be 179
180 drowned extend further than our rights to be rescued 181
182 from drowning. Hence in these cases, while actively 183
184 drowning the nephew or passively allowing him to drown 185
186 are both condemnable, the offenses are different and 187
188 analogous offenses need not in other pairs of cases 189
190 warrant equal blame – as in Foot's example of the 191
192 wounded soldier who had to be left by the retreating 193
194 army. That soldier would soon die in any case but faced 194
195 a cruel end at the hands of the enemy if left alive by his 195
196 fellow soldiers. He would have been better off dead but 196
197 insisted that his squad mates leave him alive. In this case, 197
198

199 ³ J. Rachels. Active and Passive Euthanasia. *NEJM* 1975; 292: 78–80. 104

200 ⁴ D. Brock. Taking Human Life. *Ethics* 1985; 95: 851–865. 105

201 ⁵ D. Brock. Voluntary Active Euthanasia. *Hasting Cent Rep* 1992; 22: 106
202 10–22. 107

203 ⁶ P. Foot. Euthanasia. *Philos Public Aff* 1977; 6: 85–112. 108

1 they are required to leave him to die rather than to kill
2 him and it makes all the moral difference in the world
3 which alternative they choose; as the soldier's negative
4 right not to be killed against his wishes defeats his posi-
5 tive right to aid (which in this case would be a bullet).

6 The broader point suggested by Foot's analysis is that
7 although the moral valence of active or passive involve-
8 ment in an outcome may not differ across some otherwise
9 similar cases, it does not follow that an agent's active or
10 passive role in action never makes a moral difference.
11 Contra Brock and Rachels, the moral valences of killing
12 or allowing to die are not invariable accompaniments of
13 active or passive involvement in causal chains (or webs)
14 leading to someone's death. They are instead determined
15 by the moral norms against which activity or passivity
16 must be gauged. These will differ sometimes even across
17 situations that are otherwise similar, as they are deter-
18 mined not by individual natural facts about situations
19 but at the higher level of an entire situation with moral
20 import.

21 If that is true, the moral factors we pick out as salient
22 in situations with moral import do not necessarily play
23 their roles independently of one another and do not
24 necessarily combine additively as they indicate a moral
25 course of action.⁷ Those who oppose the distinction
26 between doing and allowing through use of the contrast
27 strategy presume the converse – that factors such as an
28 act being a doing or an allowing contribute the same
29 moral weight across situations and do so additively.
30 Shelley Kagan suggests that the first presumption, which
31 he calls the ubiquity thesis, rests upon the second, the
32 'additive assumption': that is, the assumption that in ana-
33 lyzing the moral demands of a situation, one may sum the
34 positive and negative contributions of the moral factors
35 that weigh in determining the moral valence of a possible
36 act.⁸ Advocates of the contrast strategy have affirmed
37 the additive assumption⁹ and it seems plausible for many
38 simple cases. But as Kagan shows, the assumption leads
39 to deeply counterintuitive results in other cases. One such
40 case is the common judgment that while suffering ought
41 to be alleviated, there are times when someone suffering
42 less has priority over someone suffering more – such as
43 when she who is suffering more is guilty and she who is
44 suffering less is innocent. The magnitude of suffering as a
45 spur to its relief may not weigh equally across cases.

47 ⁷ A position elaborated by Luke Robinson as moral holism: '*moral*
48 *holism* maintains that what is a moral reason to ϕ in one case may not
49 be one in another, and may even be a moral reason not to ϕ given
50 suitable circumstances. It holds that the moral polarity or valence, as it
51 were, of a moral reason is not fixed independently of and so may be
52 altered by – factors other than itself.' L. Robinson. *Moral Holism,*
53 *Moral Generalism, and Moral Dispositionalism.* *Mind* 2006; 115: 331–
54 360 at 332.

55 ⁸ S. Kagan. *The Additive Fallacy.* *Ethics* 1988; 99: 5–31.

56 ⁹ For instance, Brock, *op. cit.* note 3, p. 861.

57 It is, of course, open to advocates of the contrast strat-
58 egy simply to deny the force of Kagan's examples and of
59 Foot's distinction between positive and negative rights.
60 Our intuitions in the cases they offer that doing and
61 allowing do not necessarily contribute the same moral
62 weight across situations may be taken as a mere default
63 position of our common morality. As such, our intuitions
64 may seem vulnerable to the contrast strategy; why after
65 all, should doing or allowing, isolated from other moral
66 factors, *not* contribute identical moral weights from case
67 to case? The point to make is that a presumption that
68 they do (and that that weight is zero), as held by advo-
69 cates of the contrast strategy, seems at best no more
70 warranted than the opposing presumption that they do
71 not. In the face of evidence that the additive assumption
72 does not hold for many common moral judgments, its
73 advocates need to justify it rather than merely presume
74 its veracity.

75 Foot's analysis does not suggest that voluntary active
76 euthanasia is necessarily wrong; she would probably have
77 accepted the moral legitimacy of the wife's act asphyxi-
78 ating her dying husband in Brock's pair of cases.¹⁰ But
79 she would not have done so on the grounds that doing
80 and allowing, as such, inevitably contribute equivalent
81 moral weights to the overall moral valence of an act. She
82 would have held that negative rights made more stringent
83 demands in the asphyxiation case than in the withdrawal
84 case; and that these demands were satisfied. Foot's
85 stance, however, leaves open the possibility of other kinds
86 of objections to voluntary active euthanasia. Once it is
87 established that there may be a moral difference between
88 doing and allowing in such cases, the difference between
89 negative and positive rights may not be the only available
90 ground for morally distinguishing between them.

91 CAUSATION AND THE DOING/ 92 ALLOWING DISTINCTION 93

94
95 In the eyes of many the contrast strategy of dissolving
96 the distinction between doing and allowing has not
97 succeeded. Advocates of PAS, however, have recently
98 supplemented it with an argument aimed at demonstrat-
99 ing that common sense notions of causation imply an
100 equally causal role for doing or allowing in pairs of cases
101 such as those previously cited against the distinction.
102 Miller et al. offer a pair of cases: 1) a ventilator-assisted
103 quadriplegic, John, who wishes to die and requests
104 removal of the ventilator and 2) a non-ventilator depen-
105 dent quadriplegic, Sam, who wishes to die and requests
106 lethal medication. Miller et al. contend that removing
107 John's ventilator or administering lethal medication to
108 Sam would, in the respective cases, be the cause of death.

109 ¹⁰ See Foot, *op. cit.* note 5, pp. 107–108.

1 And if removing the ventilator causes death (just as
2 administering a lethal medication would), it is mistaken
3 to suggest a possible moral difference between the two
4 acts on the ground that one is an ‘allowing,’ the other a
5 ‘doing.’

6 The claim here is that a ‘common sense notion of cau-
7 sation’ underwrites our attributing causation of death to
8 disconnecting the ventilator in the case of John or admin-
9 istering a lethal drug in the case of Sam. The moral
10 import of acts (such as doings or allowings) from which
11 follow morally significant outcomes (such as death) is
12 then a function of the causal relation between the acts
13 and the outcomes. As disconnecting the ventilator for
14 John and administering a lethal drug to Sam respectively
15 cause their deaths, the moral import of these acts, one a
16 doing and one an allowing (according to traditional par-
17 lance), must be identical.

18 Miller et al. identify their ‘common sense notion of
19 causation’ with that advanced by H.L.A. Hart and Tony
20 Honore in *Causation in the Law*.¹¹ Hart and Honore
21 sought to elaborate an account of causation which, in
22 their view, underwrites both common sense talk about
23 causation and also legal doctrine regarding it. Their
24 account of causation, which certainly covers a great deal
25 of common usage, begins with the idea of cause as a
26 ‘causally relevant factor’; that is, as a necessary one of a
27 set of factors jointly sufficient for an outcome.¹² Causally
28 relevant factors are generally (but not always) the same as
29 those which meet the test of cause as a *sine qua non*: a
30 causes b if ‘but for’ a, no b. But being a causally relevant
31 factor or a *sine qua non* is necessary but not sufficient for
32 being a cause in common parlance; as any event is caused
33 (by these tests) not by one but by a set of antecedent
34 conditions necessary to produce that event. The oxygen
35 in the air is just as much a necessary condition for the fire
36 as the dropping of a lighted cigarette which we identify
37 as the fire’s ‘cause.’¹³ What distinguishes the cause we
38 identify from mere conditions, which are also causally
39 relevant factors or *sine qua non*’s?

40 Hart and Honore suggest that causes are distinguished
41 from conditions through being either abnormal or
42 unusual in the context of the event – as the lighted ciga-
43 rette is, but the ambient breeze is not, among the condi-
44 tions necessary for the fire – or voluntary human actions.
45 If the flames from Tom’s lighted cigarette would have
46 died away had not Joe deliberately fanned them, we
47 would hold Joe rather than Tom responsible for causing
48 the fire.¹⁴ The account deals with many further complexi-
49 ties, but the specification of causes among conditions

51 ¹¹ H.L.A. Hart and T. Honore. 1985. *Causation in the Law*. New York,
52 NY: Oxford University Press.

53 ¹² Ibid: 112–113.

54 ¹³ Ibid: 34–35.

55 ¹⁴ Ibid: 72.

56 through the consideration of contextual abnormality or
57 deliberate human action is its core.

58 Hart and Honore explain causal judgments in cases
59 like those of disconnecting a ventilator by a principle of
60 excluding pre-existing abnormalities in the explanation of
61 outcomes precipitated by wrongful acts:¹⁵

62 The basic principle is that normal physical events, even
63 subsequent to the wrongful act, do not relieve a wrong-
64 doer of responsibility but that an abnormal conjunc-
65 tion of events (in this case the wrongful act and the
66 third factor) negatives causal connection, provided
67 that the conjunction is not designed by human agency.
68 The third factor must, however, be an event later in
69 time than the prior contingency. Abnormal circum-
70 stances of the thing or person affected, existing at the
71 time of the prior contingency, do not negative causal
72 connection. The third factor must also be causally
73 independent of the prior contingency.

74 Thus if A is injured by B’s negligence in an auto accident
75 (the wrongful act) and a tree falls on A’s ambulance on
76 the way to the hospital (the ‘third factor’), killing him, B
77 is not liable for A’s death (causal connection between the
78 negligent act and the bad outcome is ‘negated’).¹⁶ On
79 the other hand, if injuries due to negligence or malice are
80 especially severe due to a victim’s pre-existing condition,
81 that condition is held not to lessen the malicious act’s
82 causal role in determining the injury’s severity; as in the
83 case of the perpetrator held fully liable for the death of a
84 victim who died from a ‘tap’ on the head because said
85 victim had an ‘eggshell’ skull.¹⁷

86 Miller et al. rightly suggest that this ‘common sense’
87 account of causation would find disconnecting John’s
88 ventilator to be the cause of his death. That conclusion is
89 inevitable if pre-existing conditions play no role in the
90 cause of outcomes such as death that follow acts tending
91 to diminish life-maintaining processes. The difficulty with
92 Miller et al.’s argument here is that in fact, there is no
93 such regularity in the effect of pre-existing conditions on
94 causal attributions as they suppose and as Hart and
95 Honore suggest there to be. A closer look at Miller et al.’s
96 case of disconnecting John’s ventilator reveals that moral
97 judgments and, hence, causal attributions might well vary
98 across cases with a causal structure generally similar to
99 this one.

100 As many have observed, common usage is equivocal in
101 regard to such acts; many might designate disconnecting
102 a ventilator to be a ‘killing’; physicians usually call this
103 act an allowing to die when it is performed by them.
104 Philippa Foot sought to clarify the debate by introducing
105 a special vocabulary for doings and allowings in such

106 ¹⁵ Ibid: 162–163.

107 ¹⁶ Ibid: 164–165.

108 ¹⁷ Ibid: 173.

1 cases.¹⁸ She suggests that the critical difference between
2 doing and allowing for the present purpose is that
3 between allowing a fatal sequence of events to proceed
4 (an 'allowing') and either initiating it or maintaining it
5 when it otherwise would have petered out (a 'doing').
6 Allowings may be subdivided into passive allowings,
7 when one is a bystander to a fatal sequence, and
8 enablings, when one removes an obstacle impeding a fatal
9 sequence. Using Foot's terminology to clarify the struc-
10 ture of cases of interest, we might characterize the physi-
11 cian removing John's ventilator as a beneficent enabling.
12 In contrast, the greedy nephew who disconnects his
13 aunt's ventilator in Brock's case engages in a malicious
14 enabling. Of course Miller et al. would contend that no
15 appeal need be made to the differences between enabling,
16 passive allowing, or doing to explain the moral difference
17 between these cases, which in their view would be suffi-
18 ciently accounted for by the respective intentions of the
19 physician and the greedy nephew.

20 Consider, however, a case of Jeff McMahan's cited by
21 Samuel Rickless.¹⁹

22 *Burning Building II.* A person trapped atop a high
23 building that is on fire leaps off. Seeing this, a fire-
24 fighter quickly stations a self-standing net underneath.
25 But he then immediately notices that two other persons
26 have jumped from a window several yards away. He
27 therefore repositions the net so that it catches the two.
28 The first jumper then hits the ground and dies.

29 The causal structure of this case in terms of Hart and
30 Honore's scheme is similar to that of Brock's greedy
31 nephew case. In both cases we have an act (disconnecting
32 the ventilator, removing the net), a fatal outcome, and a
33 preexisting condition (the aunt's fatal disease, the first
34 jumper's trajectory toward the ground). If Hart and Hon-
35 ore's analysis is correct, the first jumper's trajectory
36 toward the ground, being a 'preexisting condition,' ought
37 not to 'negative' the causal connection between the fire-
38 man's pulling away the net and the first jumper's death.
39 But in this case, any such causal connection is clearly
40 defeated. We do not say that the fireman killed the first
41 jumper; rather, the fireman allows him to die.

42 What these cases suggest is a different relation between
43 causal attribution and moral judgment than is presumed
44 by Hart and Honore's scheme. Hart and Honore under-
45 took their project in opposition to 'causal minimalism,' a
46 view of causation in the law according to which the law
47 sought answers to empirical questions only so far as
48 regarded 'causally relevant factors' or *sine qua nons*. Once
49

50 ¹⁸ P. Foot. Killing and Letting Die. In *Moral Dilemmas and Other*
51 *Topics in Moral Philosophy*. New York, NY: Oxford University Press:
52 78–87.

53 ¹⁹ S. Rickless. The Moral Status of Enabling Harm. *Pac Philos Q* 2011;
54 92: 66–86.

55 it was determined that a given factor was causally rel-
56 evant, the law might choose to regard it as a 'proximate
57 cause' ('the cause' for legal purposes; analogous to Hart
58 and Honore's 'causal connection') or not for normative
59 or policy reasons. According to causal minimalism,
60 causal attributions followed from normative or policy
61 judgments (once a candidate cause was established as a
62 causally relevant factor). Hart and Honore reversed this
63 order, claiming that their common sense notion of
64 causation was primary. While that notion clearly had
65 normative components, it offered a given picture of cau-
66 sation which explicitly normative reasoning could then
67 build upon. This is the role played by Hart and Honore's
68 notion in Miller's argument; we can empirically decide
69 that disconnecting the ventilator caused John's death.
70 Normative judgments about the act of disconnecting the
71 ventilator then follow from the facts about causation.

72 Our contrasting causal attributions in Brock's greedy
73 nephew case and 'burning building II' suggest that nor-
74 mative judgments condition causal attributions rather
75 than vice versa. As such judgments vary in differing con-
76 texts, our causal attributions will differ accordingly, even
77 sometimes across cases with similar causal structure.
78 That this is so suggests that Hart and Honore's notion of
79 causation, far from being 'common sense,' is in fact
80 germane to a given range of contexts for which it corre-
81 sponds to our moral judgments and simply irrelevant for
82 other contexts which it fails to illumine. This is the con-
83 clusion reached by many of Hart and Honore's critics.²⁰ It
84 is also the conclusion suggested by a range of experiments
85 performed in recent years to elucidate common intuitions
86 in regard to doing and allowing. These strongly suggest
87 that moral judgments condition attributions of doing and
88 allowing and of causation.²¹ While there is at present a
89 lively controversy as to the best explanation of this find-
90 ing,²² it inescapably tells against regarding a given answer
91 to the question as to the cause of John's death to be
92 empirical 'common sense.'

93 Hart and Honore's notion of causation cannot serve to
94 underwrite normative judgments about the disconnection
95 of John's ventilator in the manner Miller et al. wish to
96 suggest. It can at most indicate a normative judgment
97 implicit in the assertion that John's death was caused by
98 the ventilator's disconnection in the same manner that
99 a physician administering a fatal drug causes Sam's

100
101 ²⁰ Cf. P. Foot. Hart and Honore: Causation in the Law. *Philos Rev*
102 1963; 72: 505–515; P. Lipton. Causation Outside the Law. In *Jurispru-*
103 *dence: Cambridge Essays*. H. Gross & R. Harrison, eds. New York, NY:
104 1992: 127–148; J. Stapleton. Choosing what we mean by 'Causation' in
105 the Law. *Miss Law Rev* 2008; 73: 433–480.

106 ²¹ F. Cushman, J. Knobe & W. Sinnott-Armstrong. Moral Appraisals
107 affect doing/allowing judgments. *Cognition* 2008; 108: 281–289.

108 ²² See J. Knobe. Person as Scientist, Person as Moralist. *Behavioral*
109 *and Brain Sciences* 2010; 33: 315–329; and open peer commentaries
110 following on pp. 329–365.

1 death. Those who take the opposing position that John's
2 physicians allowed the death caused by his disease
3 through disconnecting his ventilator assert a different
4 moral judgment.

6 CONCLUSION

8 Both of the strategies discussed here of debunking the
9 doing/allowing distinction begin by appealing to shared
10 assessment practices; in one case of moral judgment, in
11 the other of causal attribution from which moral judg-
12 ment ostensibly follows. Advocates of these strategies
13 take the practices to which they appeal as evidence for a
14 given account of how morality works. For the contrast-
15 ing cases strategy, we are to infer from the cases cited that
16 aliquots of rightness and wrongness attach to (putatively)
17 natural aspects of an action (such as whether said action
18 is a doing or an allowing) in an invariable and additive
19 fashion. And that such aliquots add up to an overall
20 moral status that the action bears in given moral con-
21 texts. If these two propositions are true, the fact of moral
22 condemnation attaching to human action in otherwise
23 similar cases differing only as to whether said action is a
24 doing or an allowing implies that the doing/allowing
25 distinction has no moral relevance.

26 The 'common sense notion of causation' strategy pre-
27 sumes that moral judgment is a function of causal attri-
28 bution; and that the way in which we pick out causally
29 relevant human agency as 'the cause' (or not) of an
30 outcome in a given range of cases will extend to all cases.
31 So that we should first adjust our causal attributions to a
32 'common sense' causal notion – and then acknowledge
33 that in cases of withdrawal of support and PAS, the
34 common presence of physician causal agency precludes
35 the possibility that these two practices can be morally
36 distinguished in terms of doing and allowing.

37 The difficulty encountered by both strategies is that the
38 range of cases invoked by each in support of its account
39 of morality is not, in fact, representative of all cases.
40 Rather than identifying the rationality behind a compre-
41 hensive set of shared moral practices in the form of a
42 moral theory that makes these practices coherent, the
43 strategies for debunking the doing/allowing distinction
44 discussed here offer moral theory generated from some

45 shared practices as a rationale for jettisoning others – in
46 this instance, the moral judgments we typically make in
47 many cases that there may be profound moral impor-
48 tance in whether an outcome to which we are causally
49 relevant comes about through our doing or allowing it.
50 Morality as we actually practice it is far more complex
51 than either strategy acknowledges.

52 Moral theory does, of course, commonly serve to
53 endorse some moral practices at the expense of others.
54 And advocates of the doing/allowing distinction
55 would surely acknowledge that the distinction is under-
56 theorized – as advocates have not so far succeeded in
57 capturing the distinction in a clear and descriptive speci-
58 fication that is both true to all of the ways in which it is
59 commonly drawn and properly exclusive of counter-
60 examples. That may be due to the distinction's funda-
61 mental incoherence, as its opponents would likely
62 suggest; or, to the complexity of the ways in which human
63 agency can involve moral responsibility in differing ways
64 – as the distinction's adherents would maintain.

65 It is likely, perhaps, that fault lines in this debate go
66 deeper than any conceptual analysis of doing and allow-
67 ing can bridge. The kinds of moral theory friendly to the
68 doing-allowing distinction or to its elimination track,
69 more or less, deontology and consequentialism. The gulf
70 between these approaches to moral theory remains wide
71 and we should not, perhaps, expect a resolution of debate
72 over the doing-allowing distinction sooner than that
73 broader debate is resolved – if, indeed, we should expect
74 any such resolution. Certainly, critics of the doing-
75 allowing distinction have overreached in supposing that
76 their views have so decisively undermined the distinction
77 in medicine that psychological explanations for adhering
78 to it can substitute for reasoned argument.

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83 about doing and allowing.

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