

# 6

## Hume and the Debate on 'Motivating Reasons'

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It is a heuristic maxim that the truth lies not in one of the two disputed views but in some third possibility which has not yet been thought of, which we can only discover by rejecting something assumed as obvious by both disputants.

(Ramsey, 1931, pp. 115–6)

### Introduction

This essay offers a new interpretation of Hume's account of motivation before relating it to certain disputes in modern moral psychology. The essay is divided into three parts. First, I lay down some general distinctions in the so-called theory of motivation (TOM), introducing two related but distinct ongoing debates. Next, in the middle and largest parts of the essay, I focus on what Hume has to say on these matters, concluding that the standard map of available positions leaves no space for his view, as it rejects an assumption shared by all concerned. Finally, I demonstrate how the disputes most central to the debates we began with evaporate once we follow Hume in rejecting this shared assumption, taking this to count in his favour.

### 6.1 The motivational map

The term 'motivation' is most widely used to refer to either:

- (a) *Whatever it is that motivates us* (often misleadingly termed our 'motives' or 'motivators').
- or
- (b) *Our being motivated (by (a)).*

Accordingly, TOM is, at least *prima facie*, a central part of what used to be called 'philosophical psychology' whose principle focus is the provision of a satisfactory account of (b) in terms of (a). While this project is more closely

1 tied to moral psychology than to the philosophy of cognitive science which  
 2 currently passes as 'philosophy of psychology' it is *not* concerned with the  
 3 normative question of what *ought* to motivate us to act, but only with what  
 4 possibly *could* and/or actually *does*.

5 There are numerous debates within TOM but I shall here restrict myself  
 6 to just two, both concerning the nature of (a). The first of these is between  
 7 Humeanism and Anti-Humeanism (cf. Smith, 1994), the second between  
 8 what has been called Psychologism and Non-Psychologism (cf. Dancy,  
 9 2000). What I shall argue will, for the most part, be of mere passing interest  
 10 to the causalism/anti-causalism controversy and the disputes between vari-  
 11 ous forms of internalism and externalism. The definitions that follow are  
 12 fairly standard:

13  
 14 *Humeanism*: The view that we are motivated by reasons for acting that  
 15 are constituted by our desires and beliefs. Proponents include Mele  
 16 (1992), Smith (1994) and Lenman (1996).

17  
 18 *Anti-Humeanism*: The view that we are motivated by reasons for acting  
 19 that need only be constituted by beliefs. For example Nagel (1970),  
 20 Foot (1972*b*), McDowell (1978 & 1979) and McNaughton (1988).

21  
 22 *Pure Anti-Humeanism*: The view that we are motivated by reasons for  
 23 acting that are constituted purely by beliefs. Proponents include Parfit  
 24 (1997) and Dancy (1993 & 2000).

25  
 26 *Psychologism*: The view that we are motivated by reasons for acting  
 27 that are *psychologically* real, and therefore, of an entirely different  
 28 ontological category to normative reasons which are conceived of  
 29 as truths, facts, states of affairs, or propositions. Proponents include  
 30 Nagel (1970), and Mele (1992), Smith (1994) and Brink (1997).

31  
 32 *Non-Psychologism*: We are motivated by reasons for acting that are *not*  
 33 *psychologically* real but, rather, of the same ontological category as nor-  
 34 mative reasons. Proponents include Dancy (1995 & 2000) and Collins  
 35 (1997); hints of this view may also be found in Williams (1980) and  
 36 Nagel (1997). The non-psychologism about normative reasons plugged  
 37 into this view is defended by Broome (1997), Raz (1986), Scanlon  
 38 (1999), Dancy (2000) and Quinn (1993).

38 Throughout these disagreements all disputants share a common assump-  
 39 tion, namely the view that the things that motivate us are (at times by  
 40 definition) *reasons* for which we act. Hence TOM is thought to be a theory  
 41 of motivating *reasons* for action. We might characterise this assumption as  
 42 follows:

43  
 44 *The Common View (CV)*: TOM is a theory about the reasons we act for.

1 I shall eventually conclude that Hume cannot partake in either of the two  
 2 aforementioned debates within TOM precisely because he rejects CV. Still  
 3 I begin by trying to place him there.

4

## 5 6.2 Hume on reason and influence

6

7 If Hume is to at all resemble a Humean, he will insist that desires are a con-  
 8 stitutive part of what motivates us. Belief alone, so the official Humean line  
 9 goes, is inert. Here are the passages most commonly quoted in defence of  
 10 this understanding of Hume (*pace* most modern interpreters Hume only ever  
 11 capitalises the word 'reason' when it starts a new sentence):

12 **ACZ** [R]eason alone can never be a motive to any action of the will (T, 2.3.3.1/413);  
 13 Abstract or demonstrative reasoning, therefore, never influences any of our  
 14 actions, but only as it directs our judgment concerning causes and effects  
 15 (T, 2.3.3.2/414); impulse arises not from reason but is only directed by it  
 16 (T, 2.3.3.3/414); reason alone can never produce any action, or give rise  
 17 to volition ... the same faculty is as incapable of preventing volition (T,  
 18 2.3.3.4/414 5); reason has no influence on our passions (T, 3.1.1.7/457);  
 19 I have prov'd, that reason is perfectly inert, and can never either prevent  
 20 or produce any action of affection (T, 3.1.1.8/458); Reason is wholly inac-  
 21 tive (T, 3.1.1.10/458); The action may cause a judgment, or may be *obliquely*  
 22 caused by one, when the judgment concurs with a passion (T, 3.1.1.11/459).

23

24 There is much tension between these varied formulations of the first premise  
 25 of his Influence Argument which seem to range from the claim that reason  
 26 is wholly inactive to the suggestion that it can (albeit obliquely) cause  
 27 action. Critics are divided over the issue of whether or not Hume is contra-  
 28 dicting himself (cf. Botros, 2006, Chapter 1 for various exegetical positions,  
 29 including her own arguments in favour of the 'contradiction' view; in what  
 30 follows I shall retain neutrality here by keeping the term 'alone' in brackets).  
 31 They all agree, however, that by 'reason' Hume means the same thing as  
 32 'belief' or 'judgment' (cf. Mackie, 1980, p. 53 for a typical example of this  
 33 near-universal assumption). Yet how true is this? Beliefs, for Hume, are lively  
 34 ideas, which in turn are *copies* of impressions:

35

36 An opinion or belief is *nothing but a strong and lively idea deriv'd from*  
 37 *a present impression related to it.*

38

(T, 1.3.8.16/119; cf. T, 1.1.1.1/1–2)

39

40 Accordingly, in the section 'Of the Influence of Belief' Hume assigns the  
 41 same effects to them, albeit in a lesser degree:

42

43 [T]he ideas of those objects, which we believe either are or will be exist-  
 44 ent, produce in a lesser degree the same effect with those impressions,

1 which are immediately present to the senses and perception. The effect,  
 2 then, of belief is to raise up a simple idea to an equality with our impres-  
 3 sions, and bestow on it a *like* influence on the passions.

4 (T, 1.3.10.3/119)  
 5

6 The context makes it clear that by 'like influence' Hume means 'brings about  
 7 the *same* effect to a lesser degree', the degree in question being proportion-  
 8 ate to the degree to which the idea in question is fainter to the impression it  
 9 is a copy of, beliefs being the *most lively* of all ideas. Moreover, while Hume  
 10 contrasts *reason* with sentiment (for example in EPM, 1.3/134) he clearly  
 11 identifies *belief* with a kind of sentiment:  
 12

13 Belief is nothing but a peculiar feeling ... or sentiment. ... 'Tis felt rather  
 14 than conceived, and approaches the impression, from which it is deriv'd,  
 15 in its force and influence ... it is something *felt* by the mind which distin-  
 16 guishes the ideas of judgments from the ideas of the imagination ... and  
 17 renders them the governing principles of all our actions.

18 (T, App. 3/624; cf. Korsgaard, 1997a, p. 24)  
 19

20 There is nothing non-cognitivist in this construal of belief. On the  
 21 contrary, Hume clearly states that beliefs are capable of being true or  
 22 false (T, 3.1.1.12/459, quoted further below). More importantly, we have  
 23 not yet seen anything which suggests that Hume thought that *no* belief could  
 24 motivate, whether alone or otherwise. Indeed, I shall later be claiming  
 25 that this is precisely what Hume takes *moral* beliefs to be capable of doing.

26 Hume's claim that *reason* cannot motivate (alone), it would begin to  
 27 appear, cannot be as straightforward as the thesis that *beliefs* cannot moti-  
 28 vate, let alone the Humean variety which specifies desires or pro-attitudes  
 29 of some related kind as the missing ingredient (cf. Snare 1991:55). We might  
 30 therefore do better to understand it as the (sometimes doubly) qualified  
 31 claim that (only) those beliefs *derived from reason* (alone) cannot motivate  
 32 (alone). So understood, it states that there is a subset of beliefs – viz. those  
 33 derived from reason (alone) – whose motivational power is at best con-  
 34 strained and at worst nil.  
 35

36 Yet even this interpretation may be restricting the role of belief further than  
 37 Hume intended, for two related reasons. The first is that it remains neutral  
 38 on the issue of whether Hume takes all action to be *produced* by passions, or  
 39 whether he allows that, at least sometimes, beliefs may be said to *move* us to  
 40 action by exciting a passion that is not derived from reason (alone). In the lat-  
 41 ter kind of case, desires need not be anything more than *enablers* of action (cf.  
 42 Dancy 2000:127ff.). We should, after all, take care not to conflate the claim  
 43 that we cannot only be moved to act *unless* we already have certain passions  
 44 with the claim that the passions in question are always *part* of our motivation.

1 Plato's Socrates warns against the basic fallacy that such a conflation would  
2 involve:

3  
4 τὸ γὰρ μὴ διελέσθαι ὅσον τ' εἶναι ὅτι ἄλλο μὲν τί ἐστι τὸ αἴτιον τῷ ὄντι, ἄλλο δὲ ἐκεῖνο ἄνευ  
5 οὐ τὸ αἴτιον οὐκ ἂν ποτ' εἴη αἴτιον

6 (Phaedo, 99b, translated by R. Hackforth as 'fancy not being able to  
7 distinguish between the cause of a thing and that without which the  
8 cause would not be a cause!' and by D. Gallop as 'fancy being unable  
9 to distinguish between two things: the reason proper and that without  
10 which the reason could never be a reason!'; cf. Dancy 2004: 45)

11 Is Hume guilty of such a fallacy? The answer partly depends on how we  
12 disambiguate his phrase 'concur with a passion'. A clue is offered in the  
13 following passage:

14  
15 [T]he impulse arises not from reason, but is only directed by it. 'Tis from  
16 the prospect of pain or pleasure that the aversion or propensity arises  
17 towards any object.

18  
19 (T, 2.3.3.3/414)

20  
21 The impulse in question may not *arise* from reason yet this does not pre-  
22 clude the idea that once it is there, reason may move us to take various  
23 means as ways of satisfying it. Korsgaard describes such cases as ones where  
24 Hume makes it clear that 'we can be moved by a judgement about a prob-  
25 able passion' (Korsgaard 2009: 64, n.6). To *this* extent, even beliefs derived  
26 from reason *alone* may be said to motivate us (alone), though Hume would  
27 not himself have put it this way, not least because he takes this to be a case  
28 of directing action rather than producing it, which renders the causation in  
29 question *oblique*.

30 This brings us to the second reason for being cautious in our interpreta-  
31 tion which is that Hume does not employ modern psychological terms such  
32 as 'motivation', 'motivating' and 'motivate(s)'. He only talks of 'motives'  
33 which he introduces as things that 'produce' or 'influence' action. The *moti-*  
34 *vation* of action, however, is a different phenomenon from its *production* (cf.  
35 Sandis, 2008a). Indeed, we are frequently motivated to perform actions that  
36 never take place. Strictly speaking, then, Hume's view is closer to the claim  
37 that only beliefs derived from reason (alone) cannot (alone) produce an  
38 action, a thesis which is relatively weak given his presumption that actions  
39 may be caused by anything which regularly precedes them so long as it is  
40 true that 'if the first object had not been, the second never had existed'  
41 (EHU, 8.2.4/76; cf. T, 1.3.14.21/166).

42 So what is it for a belief to be derived from reason (alone)? To answer this  
43 we must return to our initial question which was 'what does Hume mean by  
44 "reason?"' Here is what 'Hume's Fork' tells us:

1 Reason is the discovery of truth or falsehood. Truth or falsehood consists  
 2 in an agreement or disagreement either to the *real* relations of ideas, or to  
 3 *real* existence and matter of fact. Whatever, therefore, is not susceptible  
 4 of this agreement or disagreement, is incapable of being true or false, and  
 5 can never be an object of our reason.

6 (T, 3.1.1.9/458; cf. T, 2.3.2/413)  
 7

8 So portrayed, reason is *concerned* with beliefs and not desires. Hume rejects  
 9 the Aristotelian account of emotion as a cognitive phenomenon, hence  
 10 his claim that ‘passions can be contrary to reason only so far as they are  
 11 accompany’d with some judgment or opinion’ which swiftly leads him  
 12 to the infamous remark about it not being contrary to reason ‘to prefer  
 13 the destruction of the whole world to the scratching of my finger’ (T,  
 14 2.3.3.6./416). Yet this is not to say that the objects of reason (i.e. beliefs) are  
 15 inert but only that a subset of them, viz. those beliefs that are themselves  
 16 reached through reason (alone), do not influence action (alone).

17 In sum, beliefs for Hume are all sentiments, some of which are derived from  
 18 reason *alone* and some from reason *combined with* some other sentiment(s).  
 19 This helps to explain those instances of the doubly qualified claim that it is  
 20 only beliefs derived from reason *alone* that cannot influence *alone*. *Mutatis*  
 21 *mutandis*, it could also account for the reasoning of Influence Argument:  
 22

23 Morals excite passions and produce or prevent actions. Reason of itself  
 24 is utterly impotent *in this matter*. The rules of morality therefore, are not  
 25 *conclusions of* our reason.

26 (T, 3.1.1.6/457, my emphasis; cf. EPM, 1.5–9/135–7)  
 27

28 This passage is standardly interpreted as an argument for moral  
 29 non-cognitivism, the form of non-cognitivism usually attributed to Hume  
 30 being one which asserts that moral judgements are *expressions* of our desires  
 31 (cf. Blackburn 1996, p. 180). On such readings, the conclusion of the argu-  
 32 ment is meant to be that moral judgements are not beliefs but, rather, *expres-*  
 33 *sions* of desire. We have already seen, however, that Hume allows that beliefs  
 34 *can* excite passions and actions (alone or otherwise). It would make no  
 35 sense for Hume to consequently suggest that since moral judgements can  
 36 influence the passions on their own they cannot be cognitive (i.e. beliefs).

37 I propose, instead, to reconstruct the Influence Argument as follows:  
 38

39 (P1) Moral beliefs produce action (alone).

40 (P2) Beliefs that are conclusions of reason (alone) do not produce  
 41 action (alone).

42 \_\_\_\_\_  
 43 (C) Moral beliefs are not derived from reason (alone).  
 44

1 So conceived, the argument aims only to show that since (P1) moral judgements can move us (alone) and (P2) beliefs derived from reason (alone) cannot produce action (alone) we should conclude that (C) moral judgements are not derived from reason (alone), whatever that turns out to mean. But why should this amount to anything more than the claim that it 'is in vain to pretend, that morality is *discovered* only by a deduction of reason?' (T, 3.1.1.7/457) since 'reason ... can never be the source of so active a principle as conscience, or a sense of morals' (T, 3.1.1.10/458)? There is nothing non-cognitivist in these remarks. As Francis Snare (1991: Ch. 2) has pointed out it could, for example, be read as an anti-realist remark and indeed – for all he has said so far – Hume may even be some kind of intuitionist realist (Snare ultimately interprets Hume as a non-cognitivist but rejects the notion that this position is conclusively established by any formulation of the Influence Argument).

15 In his splendid book, Snare also notes that – though valid (and possibly also true) – this syllogism is question-begging. He offers the following 'sentimental zoology' by analogy, noting that 'if we substitute "whale" for "trout" in the parody we get a valid argument with true premises and conclusion, but an argument just as question-begging' (1991, p. 51):

21 (P1\*) No sort of fish interests me.

22 (P2\*) Trout do interest me.

---

24 (C\*) Trout are not fish.

26 Unless (P1\*) is an *a priori* truth, we cannot dismiss the possibility that (P2\*) is not a counter-example to it. The same logic holds for the preceding syllogism regarding moral beliefs (above) and yet (P1) appears to be an *empirical* proposition. In fact so does (P2), but if Hume is to reach the conclusion that *no* moral belief can be cognitive (as opposed to the considerably weaker thesis that all the moral beliefs he happens to have observed – or, at best, that we all happen to have had so far – are non-cognitive) (P2) must be a *necessary* truth. This would only be plausible if we could somehow conceive of it as a logical remark concerning the limits of reason (perhaps resulting from the narrow scope that Hume restricts it to) rather than as a statement regarding the observed motivational inertness of belief. Either way, there are independent reasons for thinking that the Influence Argument is compatible with *cognitivist internalism* concerning the relation of moral judgements to the *production* of action (of which (P1) could even be a weak statement of), It is to these that I now turn.

41 Beliefs for Hume, we have already seen, are 'felt sentiments', so it would be prudent to read the Influence Argument in the light of this general 'sentimentalism'. On this picture to have a belief is not to merely assent to a proposition but to *feel* that it is true (cf. Owen, 2003). *Eo ipso*,

1 to have a *moral* belief would be to feel that something is morally right or  
 2 wrong. This strengthens the case for an internalist reading of (P1), and  
 3 could possibly explain why Hume may have taken (P1) to be a *universal*  
 4 truth of some kind. Given that Hume's sentimentalism does not lead him  
 5 to a non-cognitivist characterisation of beliefs in general, there is no reason  
 6 to suppose he takes morality to be any different when he claims that  
 7 it 'is more properly felt than judg'd of' (T 3.1.2/470) and that 'to have  
 8 a sense of virtue is nothing but to *feel* satisfaction of a particular kind'  
 9 (T 3.1.2/471). Vice and virtue are *discoverable* 'by means of some impres-  
 10 sion or sentiment they occasion' (T 3.1.2/470), but this is not to say that  
 11 the resulting beliefs are impressions. And even if they were, their effects  
 12 would be no different in kind to those of ideas, besides which our moral  
 13 feelings are said to be 'so soft and gentle' that we are 'apt to confound'  
 14 them with ideas (T 3.1.2/470), which only differ from impressions in  
 15 their vivacity).

16 If not the lack of a non-cognitive component, then what is it that makes  
 17 beliefs derived from reason (alone), inert? The obvious candidate would be  
 18 the actual cause or origin of the judgements. But what exactly is it *about*  
 19 their origin that makes the beliefs in question inert? It cannot simply be that  
 20 reason *itself* just happens to be inert since this would be clearly at odds with  
 21 Hume's more general views regarding causation (which, incidentally, is in  
 22 tension with the Humean theory of motivation in general:

23  
 24 [A]ny thing may produce any thing. ... Creation, annihilation, motion,  
 25 reason, volition; all these may arise from one another, or from any other  
 26 object we can imagine ... *the constant conjunction of objects determines their*  
 27 *causation* ... 'tis possible for all objects to become causes or effects to each  
 28 other.

(T, 1.3.15.1–2/173, emphasis in the original)

31 Jonathan Dancy, who voices a similar concern (1993, p. 15), qualifies it by  
 32 noting that this point is not so strong since there are many inconsistencies  
 33 in Hume. Be that as it may, the name of the game is to offer the most consist-  
 34 ent interpretation possible, and nothing in Hume's argument so far suggests  
 35 that actions do not (let alone cannot) follow beliefs with appropriate regu-  
 36 larity, this being all that Hume's notion of causation appears to require (cf.  
 37 T 2.3.1/403ff, Korsgaard 2009:64, & Sandis 2010a and 2010b). Indeed as far  
 38 as the *Treatise* is concerned we can assign Hume the view that the inertness  
 39 in question is attributable to a further fact about judgements derived from  
 40 reason (alone), namely that their intentional objects are limited to the two  
 41 alternatives provided by his fork (see p. 147 above). In his later *Dissertation*  
 42 *on the Passions* (5.1-2/161ff.) Hume explicitly distinguishes between a strict  
 43 and a popular sense of 'reason' with the aim of equating the former with the  
 44 judgement of truth and falsehood (which can only influence to the degree

1 that they touch some passion or affection) and the latter with the aforemen-  
 2 tioned 'calm' passion (which 'actuates the will').

### 4 6.3 Hume's error theories of reasons

6 Any judgement derived from reason alone, can only pertain to the kind of  
 7 relations described in the fork. These relations, Hume states, tell us nothing  
 8 about how we ought to act and are consequently incapable of moving us on  
 9 their own. There is an obvious analogy here with Hume's remarks concern-  
 10 ing the powers of theoretical reason (for example T, 1.3.6/16) which aim  
 11 to show that we cannot infer from any relation discovered by reason that  
 12 the future will resemble the past. Judgements about these relations cannot  
 13 (alone) cause us to make the transition from an impression of constant  
 14 conjunction to the idea of necessary connection, anymore than they can  
 15 produce action. Rather we are determined to do so 'by a certain association  
 16 and relation of perceptions' (T 1.3/88-9); no 'ought' is derived from reason  
 17 (alone).

18 To recap: if we have no reason to form a certain belief and/or be moved  
 19 to action in a certain way, then our beliefs and actions cannot be the result  
 20 of a judgement derived from reason (alone). In each case there is a missing  
 21 principle which reason (alone) cannot provide. In the *theoretical* case, reason  
 22 cannot provide us a principle that would confirm that the future must  
 23 necessarily continue to resemble the past. This is why Hume attributes our  
 24 belief to custom, though he arguably takes it to be in with 'reason' in the  
 25 popular sense given above. In the *practical* case, Hume's reason cannot tell  
 26 us whether or not we ought to satisfy our desires, it can only tell us how to  
 27 go about doing so. Given the absence of a suitable impression, Hume would  
 28 have arguably claimed that we cannot have a meaningful idea of a norma-  
 29 tive reason insofar as this is thought to amount to anything more than a  
 30 description of our natural propensities and aversions (see further below).  
 31 But we might also call him a *nihilist* with regard to the practicality of pure  
 32 reason: no consideration derived from reason (alone) could (alone) count in  
 33 favour of an action.

34 Indeed, Christine Korsgaard (1986 & 1997a), Elijah Millgram (1995) and  
 35 Jean Hampton (1995) have all suggested, for a diversity of reasons too  
 36 complicated to repeat here, on Hume's view the hypothetical imperatives  
 37 generated by means-end reasoning cannot even provide us with *instru-*  
 38 *mental* reasons (consequently Hume either never generates imperatives,  
 39 or does so as a kind of proto-Kantian or empirical revisionist (see further  
 40 below).

41 On such understandings of the 'reason is, and ought only to be the *slave*  
 42 of the passions' passage (T, 2.3.3.4./415), reason ought to be a slave of the  
 43 passions in the sense that it can only tell you what you should do in order  
 44 to satisfy your desires. Whether or not you ought to satisfy them it cannot

1 comment on. Practical reasoning thus reduces to means-end reasoning.  
 2 The alternative, more common, interpretation of Hume is he takes desire  
 3 to command in the sense of it (alone) being able to tell us what we have  
 4 reason to do, namely whatever will satisfy them (but see Schroeder 2007  
 5 for a more subtle version of the Humeanism theory of reasons). Yet if this  
 6 interpretation is correct, not only would Hume be making a logical fallacy  
 7 which he seems to have been sensitive to (that of detaching an ought from  
 8 the conjunction it applied to in one of the premises and applying it to just  
 9 one of the conjuncts in the conclusion), he would also be breaking his own  
 10 law (that you cannot derive an 'ought' from an 'is').

11 Let us call the view that practical reason cannot transcend the means-  
 12 end relation *Hume's error theory of normative reasons*. This theory maintains  
 13 that no judgement or desire (or combination of both) could ever tell us  
 14 (unconditionally) how we ought to act (cf. Mackie, 1977, pp. 18 and 35).  
 15 It entails that when beliefs produce action, they do not do so by giving us  
 16 us (what we take to be) a good reason for acting. One's *taking* something  
 17 to be a good reason could, of course, have the appropriate influence. The  
 18 thesis merely states is that the (normative) judgement that X is a good  
 19 reason for action cannot be derived from reason (alone). Consequently,  
 20 no judgement can move us to action purely *qua* any reason-giving capac-  
 21 ity it might have because such capacities are an illusion. This leads to  
 22 what we might call *Hume's error theory of motivating reasons*: our actions  
 23 are *never* produced by reasons, for there are no such reasons around:  
 24 influencing *reasons* do not exist, only influencing *sentiments* (which may  
 25 include one's taking something to be a reason).

26 One might object here that *moral* on this view moral judgements can-  
 27 not give us any reason to act either, Hume should not allow that *they* can  
 28 influence action any more than judgements derived from reason (alone) can.  
 29 Moral judgements are practical in their concern: they are judgements about  
 30 how we ought to act. Hume takes them to be capable of moving us (alone)  
 31 precisely *because* they are concerned with *ends* rather than with means.

32 As anticipated above, neither error theory prevents Hume from subse-  
 33 quently redefining normative reasons in a strongly naturalised light accord-  
 34 ing to which passions might be thought to be defective if they fail to conform  
 35 to some norm or standard of nature. We might even be said to not be as we  
 36 'should' be, so long as this means no more than that we do not function in  
 37 a standard fashion and thereby fall short of what happens to be the natural  
 38 *norm*. Indeed Hume arguably *constructs* such an account of naturalistic 'reasons'  
 39 for acting in (T, 3.1.2–3.2–2/468–84) (cf. Baier 2009 & Sandis 2010a), having  
 40 first tested this revisionist tack in his account of necessary connexions:

41  
 42 Necessity then is the effect of this observation and is nothing but an  
 43 internal impression of the mind.

(T, 1.3.4.18/165)

1 It is the constant conjunction of objects, along with the determination of  
 2 the mind, which constitutes a physical necessity.

(T, 1.3.4.30/171)

3  
 4  
 5 He thus becomes a realist about naturalised reasons (for various refer-  
 6 ences to such entities in both his philosophical and his historical work  
 7 see Baier, 2008), as he is regarding necessity. In both cases, it is not  
 8 *reason* that produces our judgements but *human nature*, in virtue of all  
 9 the sentiments, habits, instincts, and other dispositions it bestows on us  
 10 (phenomena upon which Hume will ultimately ground his virtue and  
 11 consequentialist normative ethics (in a move later mimicked by Mackie  
 12 and Hare)).  
 13

#### 14 15 **6.4 The motivational map revisited**

16  
 17 Returning to the map introduced in 6.1, Hume most closely resembles the  
 18 weak anti-Humean since he allows that at least some beliefs can do the  
 19 motivating 'on their own'. As for the psychologism/non-psychologism  
 20 debate, although at times he appears like a *psychologist* it is difficult to  
 21 know just what to say about him since it is far from obvious that he makes  
 22 a state-content distinction. What is obvious however is that in denying that  
 23 influencing reasons (under a certain conception) exist, he rejects CV (the  
 24 view that TOM is a theory about the reasons we act for).

25 Interestingly, both the psychologism/non-psychologism and the Humean/  
 26 anti-Humean debates arise (largely) because of CV. Non-psychologism takes  
 27 its cue from two truisms: that it is possible to act for a normative reason (*viz*,  
 28 a reason that counts in favour of an action), and that normative reasons are  
 29 non-psychologistic. From this it infers that what moves us to action cannot be  
 30 a psychological state (or, for that matter, any other feature of our psychology).  
 31 Psychologism takes its cue from two different truisms: that we are – at least some-  
 32 times – motivated by psychological states and that motivation is causal notion  
 33 (which is not to say that it need treat action explanation as being causal).

34 Psychologism and non-psychologism both appeal in ways that make one  
 35 feel foolish not to accept them. If we reject non-psychologism we are faced  
 36 with two horns of a dilemma: either we cannot ever act for good reasons  
 37 or the good reasons we act for are (necessarily) psychological phenomena.  
 38 Conversely, if we reject psychologism we are left with an account that claims  
 39 that (it is necessarily true that) we are never motivated by either our beliefs  
 40 or our desires, or indeed the two combined together. What counts in favour  
 41 of the former view is precisely what counts against the latter, and vice versa.  
 42 The trouble, then, is that each of the two positions have irresistible selling  
 43 points (+) which we cannot buy into without also committing ourselves to  
 44 accepting an unwanted consequence (–) of having adopted the position in

1 question. In rejecting either unwanted consequence (as each rival view does)  
 2 we find ourselves having to deny the obvious.

	Claims counting for (+)	Claims counting against (-)
Psychologism	T: We are (at least sometimes) motivated by our psychological states.	F: Good reasons (we act for) are not psychologically real.
Non-psychologism	T: Good reasons (we act for) are not psychologically real.	F: We are (at least sometimes) motivated by our psychological states.

13 This is problematic because it is natural to side with psychologism with regard  
 14 to motivation and non-psychologism as far as normative reasons are concerned.  
 15 The motivational map, being drawn by the assumption that we are motivated  
 16 by the reasons for which we act, has no theoretical space for such a position. By  
 17 contrast Hume, having rejected CV, is free to do just this.

18 Be that as it may, Hume nonetheless seems committed to the thought  
 19 that any *successful* explanation of action *will* lie within TOM. That is to say,  
 20 he thinks of action explanation as motive-giving explanation. Moreover, he  
 21 understands this as a species of causal explanation, introducing the ‘influencing  
 22 motives of the will’ as the particular causes of actions (T, 2.3.2.8/412  
 23 and 2.3.3/413 ff.). So his view on action causation is one and the same with  
 24 his view on the motives of action.

25 If we reject Hume’s causalism, however, we are free to side with psycholo-  
 26 gists on motivation, and non-psychologists on reasons for action. A similar  
 27 conclusion might be reached regarding the Humeanism/anti-Humeanism  
 28 debate, as illustrated:

	Claims counting for (+)	Claims counting against (-)
Humeanism	T: We are (at least sometimes) partly motivated by desires.	F: Desires are not parts of reasons we act for.
Anti-Humeanism	T: Desires are not parts of the reasons we act for.	F: We are (at least sometimes) partly motivated by desires.

36 To paraphrase House M.D.: they’re both right, in the sense that they’ve  
 37 convinced me that they’re both wrong.

## 40 Notes

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