tion of the second. And such evidential relations hold in part because of the "contents" of the items involved, not merely because of the causal or nomological connections between them. A strictly nonnormative concept of evidence is not our concept of evidence; it is something that we do not understand.<sup>20</sup>

None of us, I think, would want to guarrel with Ouine about the interest or importance of the psychological study of how our sensory input causes our epistemic output. This is only to say that the study of human (or other kinds of) cognition is of interest. That isn't our difficulty; our difficulty is whether, and in what sense, pursuing Ouine's "epistemology" is a way of doing epistemology—that is, a way of studying "how evidence relates to theory". Perhaps, Ouine's recommendation that we discard justification-centered epistemology is worth pondering; and his exhortation to take up the study of psychology perhaps deserves to be heeded also. What is mysterious is why this recommendation has to be coupled with the rejection of normative epistemology (if normative epistemology is not a possible inquiry, why shouldn't the would-be epistemologist turn to, say. hydrodynamics or ornithology rather than psychology?). But of course Quine is saying more; he is saying that an understandable, if misguided, motivation (that is, seeing "how evidence relates to theory") does underlie our proclivities for indulgence in normative epistemology, but that we would be better served by a scientific study of human cognition than normative epistemology.

But it is difficult to see how an "epistemology" that has been purged of normativity, one that lacks an appropriate normative concept of justification or evidence, can have anything to do with the concerns of traditional epistemology. And unless naturalized epistemology and classical epistemology share some of their central concerns, it's difficult to see how one could *replace* the other, or be a way (a better way) of doing the other.<sup>21</sup> To be sure, they both investigate "how evidence relates to theory". But putting the matter this way can be misleading, and has perhaps misled Quine: the two disciplines do not investigate the same relation. As lately noted, normative epistemology is concerned with the evidential relation properly so-called—that is, the relation of justification—and Quine's naturalized epistemology is meant to study the causal-nomological relation. For epistemology to go out of the business of justification is for it to go out of business.