Are Adaptive Preferences Autonomy Deficits?

Types of Adaptive **Preferences**

Accounts of autonomy

Observations

Conclusions

1) Preferences developed in unfavourable conditions, and that are incompatible with the individual's well-being (a type of adaptive preference described by Nussbaum and Khader)

2) Preferences that are

not incompatible with

the individual's well-

believe to have been

imbued with oppressive

being, but that we

formed by a "field"

Procedural account of autonomy: judge preferences, desires, and actions as autonomous or not based on whether or not the mental process by which they have been arrived at was autonomous.

an agent have *morally* disposal in order for a given choice to be autonomous.

Substantive accounts of autonomy: Require that adequate options at her

Studies in Feminist Philesophy

Adaptive Preferences and Women's Empowerment

According to most procedural accounts of autonomy, it becomes to easy to apply critiques of non-autonomy to individuals that are not members of oppressed groups, and whose preferences do not seem problematic.

There are some sorts of preferences that seem incompatible with autonomy regardless of the process by which they came to be; that is, adaptive preferences of the first kind, whereby individuals seem to choose things that are incompatible with their well-being, often for lack of better options, or lack of awareness that other options exist.

Substantive accounts of autonomy, conversely, fail to take into account adaptive preferences of the second kind.

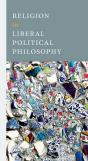


Martha Nussbaum

Though adaptive preferences may be non-autonomous, they are rendered non-autonomous by the structures that limit their choices rather than the nature of how they adapt to these preferences.

Critiques of specific adaptive preferences due to their lack of autonomy is inefficient at best and harmful at worst; it is oppressive structures that warrant attention more so than the preferences they produce.





Serene Khader

norms (as described by Clare Chambers)