Handout on Peter Singer's "Ethics and Intuitions"

I. The Problem: Should We Trust Our Moral Intuitions?

Peter Singer's paper engages a core methodological tension in normative ethics: **the role of intuitions in justifying moral theories**. A dominant strategy in moral philosophy, particularly in critiques of consequentialism, has been to challenge a theory by showing it violates our "common moral intuitions." Singer asks: *But what if these intuitions have evolutionary and neurological origins that undermine their normative authority?*

- **Central Question**: Why should intuitions, shaped by evolutionary and emotional processes, serve as benchmarks for moral truth?
- Singer's Thesis: Neuroscience and evolutionary psychology provide strong reasons to critically reassess the normative authority of our intuitions. If these intuitions are biologically contingent, they may lack the justificatory force often granted to them in moral philosophy.

II. Singer's Solution: A Naturalistic Critique of Intuitionism

Singer does not propose a new moral theory per se, but **undermines** the foundations of intuition-based methodologies like *reflective equilibrium* and *Kantian constructivism*.

III. Structure and Argument Overview

1. Historical Background and Evolutionary Insights (pp. 332-336)

- **Philosophers have long speculated** about morality's origins: Plato, Hume, Mencius, Hobbes, etc.
- Pre-Darwinian limitation: Though thinkers like Hume came close, they lacked an
 evolutionary framework for explaining why we feel moral obligations toward kin, friends,
 and reciprocators.

- **Singer's contribution**: Places these philosophical questions within the context of **evolutionary theory**.
 - Kin selection explains partiality to close relatives.
 - Reciprocal altruism explains cooperation.
 - Group selection (though controversial) explains some elements of justice and fairness.

Key claim: "Morality is a natural phenomenon. No myths are required to explain its existence." (p. 336)

2. Neuroscience and the Mechanisms of Moral Judgment (pp. 336–341)

- Singer reviews **Jonathan Haidt's experiments**, such as the "Julie and Mark incest" scenario:
 - Most respondents say the action is wrong but cannot explain why—a case of moral dumbfounding.
 - Suggests that intuitions often precede and guide reasoning, not the other way around.
- Phineas Gage and ventromedial damage:
 - Gage's case and others like it show intact reasoning but impaired moral behavior, implying a deep link between emotion and moral judgment.
- Joshua Greene's fMRI studies on trolley problems:
 - "Switch" vs. "footbridge" versions evoke different brain regions—emotional vs. cognitive.
 - Those who override emotional intuitions to accept the utilitarian option (e.g., push the man) show **longer reaction times** and greater **prefrontal cortex activity**.

3. Normative Implications: What to Do with Intuitions? (pp. 342–349)

Singer confronts reflective equilibrium (Rawls) and Kantian constructivism head-on:

- Reflective Equilibrium (RE): A theory is good if it aligns with our "considered moral judgments."
 - Singer's critique: But what if those judgments are unreliable products of evolutionary history?
- **Kantian Constructivism**: Morality emerges from reasonable agreement based on our self-conception.
 - Singer: This self-conception is itself shaped by contingent moral intuitions.

Conclusion: Both RE and constructivism risk *enshrining bias and emotional residue* from our evolutionary past.

He prefers a "wide reflective equilibrium" approach (à la Norman Daniels), which *permits* rejection of intuitions when justified—but warns this may render RE vacuous if it becomes too permissive.

4. The Forward Path: Can We Ground Ethics in Reason Alone? (pp. 349–351)

- We face a dilemma:
 - Either accept that moral judgments are irreducibly emotional (and risk skepticism), or try to distinguish between irrational evolved intuitions and rational intuitions.
- Singer tentatively embraces the latter.
 - E.g., the judgment that "five deaths are worse than one" may not be emotional, but rational, akin to Sidgwick's ethical axioms.
 - "The good of any one individual is of no more importance, from the point of view of the Universe, than the good of any other."