

Online Ethics Center FOR ENGINEERING AND SCIENCE

Recommended Readings

Description

This page includes recommended readings for unit six of the <u>Course on Genomics</u>, <u>Ethics</u>, and <u>Society</u>.

Body

- Buchanan, A. (2009). Moral status and enhancement. *Philosophy & Public Affairs*, *37*, 346-381.
- DeGrazia, D. (2012). Genetic enhancement, post-persons and moral status: a reply to Buchanan. *Journal of Medical Ethics, 38*, 135-139.
- Douglas, T. (2013). Human enhancement and supra-personal moral status. *Philosophical Studies, 162*, 473-497.
- Fukuyama, F. (2002). *Our posthuman future*. Picador.
- Gordijn, B. & Chadwick, R. (Eds.) (2009). *Medical enhancement and posthumanity*. Berlin: Springer.
- Harris, J. (2007). *Enhancing evolution: The ethical case for making better people*. Princeton, NJ: Princeton University Press.
- Persson, I., & Savulescu, J. (2008). The perils of cognitive enhancement and the urgent imperative to enhance the moral character of humanity. *Journal of Applied Philosophy*, 25, 162-177.
- Savulescu, J. (2006). Genetic interventions and the ethics of enhancement of human beings. In B. Steinbock (Ed.), *The Oxford handbook on bioethics* (pp. 516-535). Oxford: Oxford University Press.
- Young, S. (2013, September 30). What will be the next gene therapy? *MIT Technology Review*. Retrieved from http://www.technologyreview.com/news/519071/when-will-gene-therapy-come-

to-the-us/.

 Zimmer, C. (2013, August 13). Gene therapy emerges from disgrace to be the next big thing, again. *Wired*. Retrieved from http://www.wired.com/wiredscience/2013/08/the-fall-and-rise-of-genetherapy/all/.

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Rights

Use of Materials on the OEC

Resource Type

Instructor Materials

Topics

Human Enhancement Controversies Emerging Technologies Public Health and Safety Human Subjects Research

Discipline(s)

Life and Environmental Sciences Genetics and Genomics