Social and ethical issues discussed in the context of modern gene technologies

Annotation:

This thesis deals with social and etihical issues associated with development of gene technologies. It focuses on moral evaluation of these problems from the viewpoint of Catholic, Protestant and Eastern Ortodox Christian doctrine. It deals also with secular documents, which are concened with this issues and describe a contemporary legislative situation in this field of interest too. It analyze possible approaches of bioethical discourse to these technologies. For example there are presented problems of assited reproduction, embryo research, gene manipulation or cloning.

Keywords:

assited reproduction, bioethics, biotechnology, cloning, embryo research, genetics, christian ethics, medical ethics, stem cells