
100%

100

90-

105

100,

122

» [6, c.120].

» [9, .277].

[9, .267].

«in vitro»

1978

« () », —
[1, .402].
» [7, .27].
« »;
[5, .310].
« »;
[7, .41-42].
» [2, .36].
40%
:

« » « ».

» [3,

.236].

» [2, .42].

[8, .90].

«...» [4, 5-6].

...

1. ... «...» «...» (...):
2. ... «...», 2007. – 544 .
3. ... «...», 2009. – 240 .
4. ... 2010. – 280 .
5. ... [...] / ... // ... : ... , 2004. – .309-332.
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Summary

Kachak N. Philosophical-Methodological Analysis of Life of Man in the World of Modern Biotechnologies. The problems of the use of biotechnologies are considered, their influence on life of man and societies, the problems of moral choice and valued orientations are broken, the problems of the genesial and therapeutic cloning of organs, fabrics and whole living organisms, problem of the gene engineering, genesial technologies of «In vitro» and their influence, are analysed on the future of man, contradictory moments and possibilities of their ethics adjusting are considered. Grounded, that development of biotechnologies, especially genetic engineering and cloning, interfere in bases of life of man, violate traditional bases marriage-domestic relations, violate the problems of paternity and maternity. It is well-proven that the consequences of biotechnological progress can have global scales and unexpected results. Keywords: biotechnology, cloning, genome of man, genetic information, life of man, society, science.