



Pharming: Promises and risks of Biopharmaceuticals derived from genetically modified plants and animals (Ethics of Science and Technology Assessment)

Eckard Rehbinder, Margret Engelhard, Kristin Hagen, R. B. Jørgensen, Rafael Pardo-Avellaneda, Angelika Schnieke, Felix Thiele

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A recently established technique termed pharming uses genetically modified plants and animals for the production of biopharmaceuticals. The present interdisciplinary study comprises an extended overview of the state of the art of pharming, as well as in depth analyses of the environmental risks and other ethical and legal issues of pharming. Public attitudes to pharming are investigated on the basis of an original survey in 15 countries worldwide. The study concludes with specific recommendations addressed towards science, industry and politics.

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