



Advancements in Animal Biotechnology: Implications and Potential

Romi Ghose*

Department of Green Technology and IT Solutions (University of Southern Denmark, Denmark) | romi.ghose@ucsb.edu | <https://orcid.org/10.1002/9781118510808.ch10> | <https://www.researchgate.net/profile/Romi-Ghose> | <https://www.linkedin.com/in/romighose> | <https://www.facebook.com/romighose> | <https://www.instagram.com/romighose> | <https://www.youtube.com/channel/UC1000344>

Challenges and ethical considerations

While animal biotechnology holds immense promise, it also raises ethical concerns and challenges. These include questions about animal welfare, ecological impacts, and the potential for unintended consequences. Striking a balance between technological advancement and ethical considerations is crucial in this field [10].

Conclusion