Proceeding Book of ISESER 2020

O 41. XENOTRANSPLANTATION TECHNOLOGY AND ITS POTENTIAL EFFECTS ON THE ENVIRONMENT

Peter Bisong Bisong¹, Asuo Oduora Okpokam²

^{1,2} Department of Philosophy, Faculty of Arts, University of Calabar, Cross River State, Nigeria.

E-mail: pbbisong@yahoo.com, asuooduoraokpokam@gmail.com

ABSTRACT: Scientific research is currently geared towards making xenotransplantation a clinical procedure. Most articles and books have been written challenging xenotransplantation from the moral, religious and medical perspectives. However, little or no attention has been given to the potential threat of xenotransplantation to the environment. This work through critical reasoning takes up this daunting challenge of exposing the inherent potential threats that xenotransplantation could pose to the already degrading environment. It recommends a halt in the research on xenotransplantation to avoid its potential threats to humans and the environment at large.

Keywords: environment, xenotransplantation, effects, population, degradation.