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Biotechnology In Animal Agriculture: Status And Current Issues3 National Research Council (NRC), Animal Biotechnology: Science-Based Concerns, (Washington, DC, National Academy Press, 2002). (Hereafter Cited As NRC, Animal Biotechnology.) Unless Noted, This CRS Report Is Based On Material In That Document And The Following Additional Sources: Institute Of Medicine (IOM) And NRC, Safety Of Mar 1th, 2024Biotechnology, Biodiversity, And Sustainable Agriculture ...Biotechnology In Relationto Biodiversity And Sustainable Agriculture, The Three Are Complementary, Synergistic And Interdependent, And Not Contradictory To Each Other. Biodiversity Is Fundamental To Both Biotechnology And Sustainable Agriculture. Judicious, Rational, And Science- And Need-based Exploitation Of Genetic Resources Apr 1th, 2024Use Of Biotechnology In Agriculture--benefits And RisksWhat Is Biotechnology, And How Is It Used In Agriculture? Biotechnology Is The Application Of Scientific Techniques To Modify And Improve Plants, Animals, And Microor Ganisms To Enhance Their Value. Agricultural Biotechnology Is The Area Of Biotechnology Involving Applica Tions To Agriculture. Agricultural Biotechnology Has Been Jun 2th, 2024.

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