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Anthony Arundel is responsible for the Bioeconomy 2030 project within the International Futures Programme of the OECD in Paris. In addition to administrative responsibilities, he is using clinical trial and field test data to estimate the types of biotechnology health and agricultural products that should reach the market between 2012 and 2015.

Mr. Arundel studied physical geography and biology at Simon Fraser University in Canada and completed an MA in the Economics of Innovation at the University of Maastricht. He maintains a position as Senior Researcher at UNU-MERIT, a joint research institute of the United Nations University and the University of Maastricht.

His research and publications cover the innovation strategies of firms, knowledge transfer to firms from the public science sector, intellectual property rights, innovation indicators, environmental health, eco-innovation, and biotechnology. The latter includes research on the diffusion of environmental biotechnology, the adoption of genetic engineering and marker assisted selection by seed firms, and the therapeutic value of bio-pharmaceuticals. He is also active in developing and improving innovation indicators for the European Commission and in the production of biotechnology metrics for the OECD.