

[Download](#)

The United Nations: Changing Role-Rumki Basu. 26 Dec 2014. Department of Foreign. Conference, which will be held on June 24, 2014, at the Hilton Hotel, New York., United Nations: Summary of the work programme and. The UN Agenda 2030 Working group deals with gender equality and women's and. University of Michigan: Department of Political Science. Free. The United.. 1994 - 2013 - Rumki Basu, Kaushik (ed). United Nations: Changing Role. United Nations Concept: Rumki Basu.. United Nations: Changing Role - 2010.. Rumki Basu, Kaushik. 2013.. The United Nations: Changing Role-Rumki Basu 2014. TChalmers.. Rumki Basu, Kaushik. Pdf.RUMKI BASU. UNIVERSITY OF MICHIGAN.. 2005), pp.174-189. Session III-2-1 Rumki Basu UN-ChangingRole2014.pdf. 2014. RUMKI BASU. University of Michigan.Demonstration of the reactivity of cytochrome P450 2E1 in rat hepatic microsomes. P4502E1-catalyzed N-nitrosodimethylamine (NDMA) oxidation was extensively measured in rat hepatic microsomes in a system with NADPH as electron donor. The microsomal P450-catalyzed NDMA oxidation and acetylaminofluorene (AAF) mutagenicity were competitively inhibited by isozyme-specific monoclonal antibodies, suggesting that P4502E1 is responsible for the P450-catalyzed NDMA oxidation. A kinetic study showed that the Michaelis-Menten constant (Km) for NDMA oxidation catalyzed by P4502E1 was 2.1×10^{-5} M. This Km value was lower than that for the oxidation of 2-acetylaminofluorene, ethoxyresorufin, or benzyloxyresorufin catalyzed by P4502E1. The turnover number for NDMA oxidation catalyzed by P4502E1 was 1,000/nmol/min. Polyclonal antibodies were raised in rabbits against the purified P4502E1 of rat liver micros

