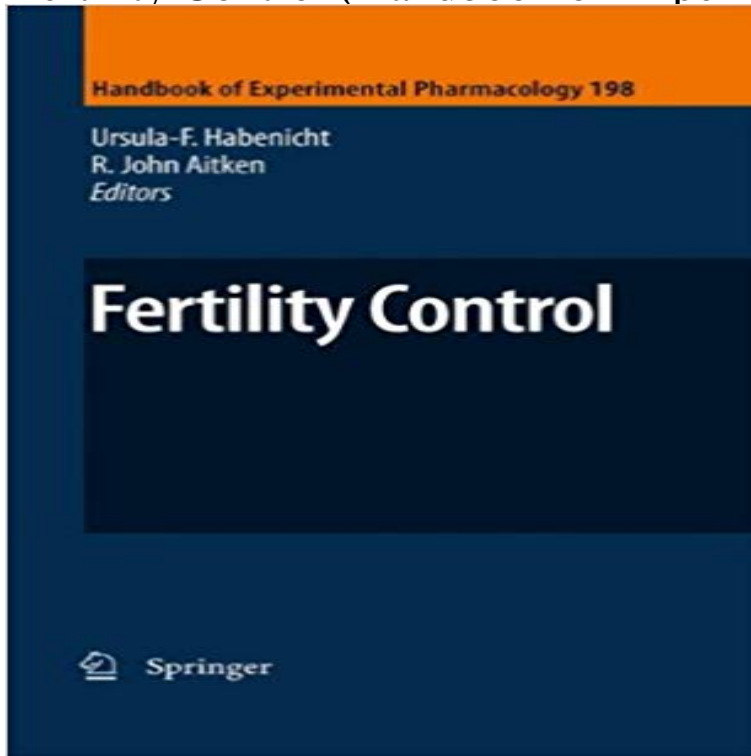


Fertility Control (Handbook of Experimental Pharmacology)



The world's population is growing at an unsustainable rate. From a baseline figure of one billion in 1800, global population is predicted to exceed nine billion by 2050 and 87.8% of this growth will be localized in less developed countries. Such uneven population growth will yield a harvest of poverty, malnutrition, disease and environmental degradation that will affect us all. Amongst the complex mixture of political, social, cultural and technological changes needed to address this issue, the development of improved methods of fertility regulation will be critical. The inadequacy of current contraceptive technologies is indicated by recent data suggesting that the contraceptive needs of over 120 million couples go unmet every year. As a direct consequence of this deficit 38% of pregnancies are unplanned and more than 50% end in an abortion, generating a total of 46 million abortions per annum particularly among teenagers. If safe, effective contraceptives were available to every couple experiencing an unmet family planning need, 1.5 million lives would be saved each year (UNFPA 2003). Progress in contraceptive technology should not only generate more effective methods of regulating fertility, but should also provide a range of methods to meet the changing needs of the world's population. Contraceptive practice was revolutionized in 1960 in the US and 1961 in Europe by the introduction of the oral contraceptive pill by Gregory Pincus, MC Chang and colleagues, based on fundamental hormone research conducted in Germany.

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