Synthesis, Antibacterial, Antifungal, and Anti-HIV Evaluation of Norfloxacin Mannich Bases. — The Mannich bases (I)–(III) are obtained in good to high yields by condensing isatin derivatives with formaldehyde and norfloxacin. All compounds are evaluated for their antibacterial activity against 28 pathogenic bacteria, eight pathogenic fungi, and anti-HIV activity against replication of HIV-1. All the compounds exhibit significant antifungal activity. However, no compound shows marked anti-HIV activity. — (PANDEYA, S. N.; SRIRAM, D.; NATH, G.; DE CLERCQ, E.; Sci. Pharm. 67 (1999) 2, 103-111; Dep. Pharm., Inst. Technol., Banaras Hindu Univ., Varanasi 221 005, India; EN)