

- Roche report No.B-154'836, 17.06.1991
- 38 Marbofloxacin: Measurement of unscheduled DNA synthesis in rat liver using an *in vivo/in vitro* procedure. Corning Hazleton, 1449/1-1052, 14.12.1995
- 39 Micronucleus test in the mouse bone marrow *in vivo* after oral administration of the antibiotic Ro 09-1168/000. Roche report No.B-154'828, 20.02.1990
- 40 Effects of a new quinolone antibacterial, Ro 09-1168, on behavior and electroencephalogram of mice and cats. Roche report No.J-145'811, 13.06.1990
- 41 Pr.L.Dubreuil(1994): Antiacterial activity of a fluoroquinolone against bacteria isolated from human gut flora: MARUBOFLOXACINE or RO 09-1168 Microbiology Department Faculty of Pharmacy
- 42 Marbofloxacin: MICs against human gastrointestinal bacteria determined under simulated gastrointestinal conditions
- 43 グットマンギルマン薬理学(第10版)
- 44 E.Gocke(1991) : Mechanism of quinolone mutagenicity in bacteria., Mutation Research, 248,135-143
- 45 S. W. Mamber et al(1993) : Activity of quinolones in the *Ames Salmonella* TA102 mutagenicity test and other bacteria genotoxicity assay, Antimicrobial Agents and Chemotherapy, 37(2), 213-217
- 46 R. Gupta(1990) : Tests for the genotoxicity of m-AMSA, etoposide, teniposide and ellipticine in *Neurospora crassa*., Mutation Research, 240, 47-58
- 47 前川健郎ら(1993) : キノロン系合成抗菌薬の染色体異常誘発性、変異原性試験, 2, 154-161
- 48 K Marutani et al(1993) : Reduced Phototoxicity of a Fluoroquinolone Antibacterial Agent with a Methoxy Group at the 8 Position in Mice Irradiated with Long-Wavelength UV Light  
ANTIMICROBIAL AGENTS AND CHEMOTHERAPY, Oct. 1993, p2217-2223
- 49 N Hayashi et al(2004): New Findings on the Structure-Phototoxicity Relationship and Photostability of Fluoroquinolones with Various Substituents at Position 1  
ANTIMICROBIAL AGENTS AND CHEMOTHERAPY, May. 2004, p799-803
- 50 N Hayashi (2005): New Findings on the Structure-Phototoxicity Relationship and Photostability of Fluoroquinolones YAKUGAKUZASSHI 125(3)255-261(2005)
- 51 Zhang T et al(2004) : Compare two methods of measuring DNA damage induced by photogenotoxicity of fluoroquinolones Acta Pharmacol Sin 2004 Feb; 25(2):171-175
- 52 Ronald et al(1999): Photogenotoxicity of Fluoroquinolones in Chinese Hamster V79 Cells: Dependency on Active Topoisomerase II Photochemistry and Photobiology, 1999, 69(3):288-293
- 53 Scheife RT et al(1993): PHOTSENSITIZING POTENTIAL OF OFLOXACIN  
PHARMACOLOGY AND THERAPEUTICS vol.32 , No.6, June 1993
- 54 Yagawa K(2001) : Last Industry Information on the Safety Profile of Levofloxacin in Japan  
Chemotherapy 2001; 47(suppl 3):38-43