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Supporting information for article:

Experimental and theoretical charge density, intermolecular interactions and electrostatic properties of metronidazole

Kalaiarasi Chinnasamy, George Christy, Rajesh G. Gonnade, Venkatesha R. Hathwar and Kumaradhas Poomani

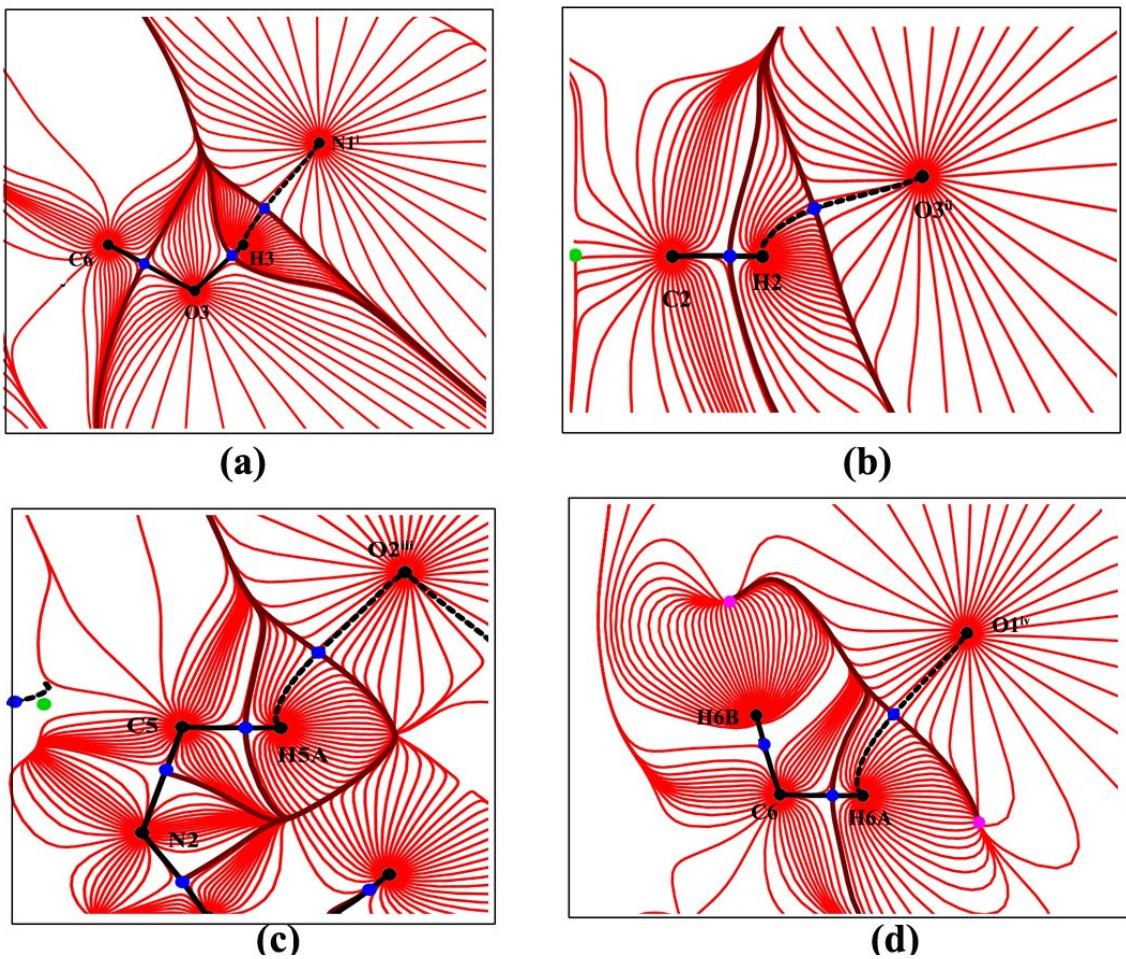


Fig S1: The gradient trajectory map of hydrogen bonding interactions. Symmetry codes: (i) $x, 3/2-y, 1/2+z$; (ii) $1-x, 2-y, -z$; (iii) $2-x, -1/2+y, 1/2-z$; (iv) $x, 5/2-y, 1/2+z$.