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**C. Elkharrat, Y. J. Picard, P. Billaud, C. Cornaggia, D. Garzella, M. Perdrix, J. C. Houver, R. R. Lucchese, and D. Doweck\***: Correction to Ion Pair Formation in Multiphoton Excitation of NO<sub>2</sub> Using Linearly and Circularly Polarized Femtosecond Light Pulses: Kinetic Energy Distribution and Fragment Recoil Anisotropy

Page 9902.

The valence electronic configuration for the ground state of NO<sub>2</sub> given in the second sentence contains an error and should be  $(4a_1)^2(3b_2)^2(1b_1)^2(5a_1)^2(1a_2)^2(4b_2)^2(6a_1)^1$ .

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