*Erratum***Stabilization of cluster dimers by centrifugal effects****F. Calvo¹, F. Spiegelmann²**¹ Laboratoire Collisions, Agrégats, Réactivité (UMR 5589, CNRS), IRSAMC, Université Paul Sabatier, 118 Route de Narbonne, F-31062 Toulouse Cédex, France² Laboratoire de Physique Quantique (UMR 5626, CNRS), IRSAMC, Université Paul Sabatier, 118, Route de Narbonne, F-31062 Toulouse Cédex, FranceZ. Phys. D **41**, 195–203 (1997)

In our recent article on cluster dimers [Z. Phys. D **41**, 195–203 (1997)], two minor mistakes can be found.

1. In Eq. (18), the reduced mass μ^* should obviously be defined by $(\mu^*)^{-1} = m^{-1} + [(N-1)m]^{-1}$.
2. In Figs. 3c and 4c, the labels T and δ have been inverted. As mentioned in the captions, the solid lines are for the short-time rovibrational kinetic energy T , while the dashed lines are for the short-time rms bond length fluctuation δ . The corrected figures follow.

Fig. 3c. Simulation of a collision with characteristics $L/N = 1.7$ and $E_c/N = 0.476$ LJ units. c) Short-time rovibrational kinetic energy (*solid line*) and short-time rms bond length fluctuation δ (*dashed line*) as function of time. All units are LJ, δ has no unit

Fig. 4c. Simulation with characteristics $L/N = 1.0$ and $E_c/N = 0.120$ LJ units. c) is the same as Fig. 3c