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### Corrigendum

## Corrigendum to “Modeling of the planetary ball-milling process: The case study of ceramic powders” [J. Eur. Ceram. Soc. 36 (9) (2016) 2205–2212]



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The authors regret that the parameter  $C$  reported in Eq. (8) is not correctly defined in the manuscript. Indeed,  $C$  is not the total number of collisions but rather the number of points sampling collisions during the simulation time period ( $\tau$ ) with mean output step size of  $\sim 1E-3$  (resulting from setting Msc. Adams software integrator parameters  $h_{max} = 1E-6$  and  $step = 100$ ). It should thus be stressed that the absolute scale for the power (named *specific impact energy*) used in Figs. 4–6, implicitly depends on the choice of the integrator parameters and therefore it is arbitrary and not directly comparable with power available in a real apparatus. The authors would like to apologise for any inconvenience caused.

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