

Corrigendum to « Statistics about collisions of ellipsoids under shear flow »
 [Colloids Surf. A: Physicochem. Eng. Aspects 558(2018)250-262]

The authors regret that the table 1 was incorrectly reported. We detected an error in table 1: the reported values correspond to $2C_{ij}$ and not to C_{ij} ; it must be also mentioned that the numbering of the two ellipsoids is such as $a_1 < a_2$ (as assumed page 254). The corrigendum contains a new table 1 with a corrected C_{ij} set that is fully symmetrized with respect to the two ellipsoids. This allows the right use of Eq.(36) without reducing the accuracy. The correct data are included in the new version of table 1:

| | C_1 | $C_{1,5}$ | $C_{1,6}$ | $C_{2,4}$ | $C_{2,5}$ | $C_{2,6}$ | $C_{3,4}$ | $C_{3,5}$ | $C_{3,6}$ |
|----------|--------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| f_{bc} | -0.008 | 0.0048 | 0.0151 | 0.0048 | 0.1657 | 0.1807 | 0.0151 | 0.1807 | -0.644 |
| f_{ac} | 0.458 | 0.2755 | 0.1217 | 0.2755 | -0.053 | -0.047 | 0.1217 | -0.047 | 0.501 |
| f_{ab} | 0.457 | 0.121 | 0.228 | 0.121 | -0.062 | 0.0188 | 0.228 | 0.0188 | 0.2878 |

Table 1: optimized parameters for Eq.36

We apologize to the readers of the paper for the inconvenience.