Corrigendum

Corrigendum to 'Methods to account for movement and flexibility in cryo-EM data processing' [Methods 100 (2016) 35–41]

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The authors regret that after communication with J. Rubinstein we have re-run alignparts_lmbfgs using a higher lambda value (1d12) than that in the example given in the protocol to take account of the larger image pixel values with a FEI Falcon camera compared to a Gatan K2 summit camera. This has resulted in a significantly improved performance of the program.

The authors would like to apologise for any inconvenience caused.