

## *Erratum*

# Electron impact excitation collision strength for transitions in C II

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Unfortunately, in Table 5 of our aforementioned paper, which is only available in electronic form at the CDS via anonymous ftp to [cdsarc.u-strasbg.fr](ftp://cdsarc.u-strasbg.fr) (130.79.128.5) or via <http://cdsweb.u-strasbg.fr/cgi-bin/qcat?J/A+A/486/629>, mistakes were made in typing the effective collision

strengths for transitions between the levels from 22 to 37 and for the 6–17 transition. The errors have been corrected and the updated Table 5 is available in electronic form at the CDS. These errors do not affect any of the conclusions of our original paper.