

Doped Graphene as Tunable Electron–Phonon Coupling Material [*Nano Letters* 2010, 10, 1172]. Claudio Attacalite,* Ludger Wirtz, Michele Lazzeri, Francesco Mauri, and Angel Rubio

Page 1175. The arrows in Figure 4, representing the doping level of intercalated graphite, indicate a doping equal to one-half the correct value. The conclusions in the paper are not affected by this correction. The corrected figure follows.

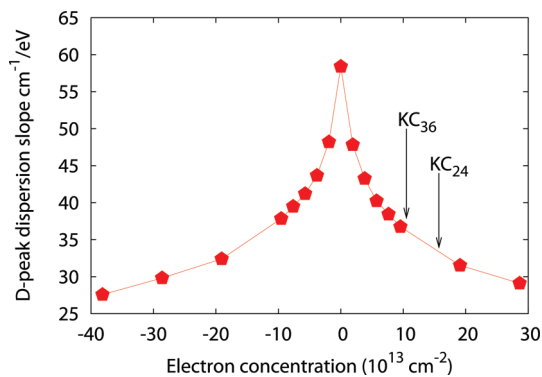


Figure 4. Raman D-peak dispersion slope versus doping. Arrows indicate the equivalent doping level for the KC_{24} and KC_{36} intercalated graphite.

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