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A critical review of the effects of fluid dynamics on graphene growth in atmospheric pressure chemical vapor deposition – CORRIGENDUM

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In Fauzi et al.¹, references 84 and 85 were cited incorrectly. The correct references are as follows:

84. C.F. Bonilla, R.D. Brooks, and P.L.J. Walker: The viscosity of steam and of nitrogen at atmospheric pressure and high temperatures. *Proceedings of General Heat-Transfer Discussions* (Institution of Mechanical Engineers, London, 1951); pp. 167.

85. H.J.M. Hanley, H. Intemann, and R.D. Mccarty: The viscosity and thermal conductivity of dilute gaseous

hydrogen from 15 to 5000 K. *J. Res. Natl. Inst. Stan.* 74A, 3 (1969).

The authors apologize for these errors.

REFERENCE

1. F.B. Fauzi, E. Ismail, M.H. Ani, S.N.S.A Bakar, M.A. Mohamed, B.Y. Majlis, M.F. M. Din, and M.A.A.M. Abid: A critical review of the effects of fluid dynamics on graphene growth in atmospheric pressure chemical vapor deposition. *J. Mater. Res.* doi:10.1557/jmr.2018.39, 1–21 (2018).