

SUPPORTING INFORMATION

**Piezoelectric Coupling in a Field-Effect Transistor
with a Nanohybrid Channel of ZnO Nanorods
Grown Vertically on Graphene**

V. Q. Dang,^a D. -I. Kim,^a L. T. Duy,^a B. -Y. Kim,^b B. -U. Hwang,^a M. Jang,^b K. -S. Shin,^a S. -W. Kim,^{a,b} and N. -E. Lee^{a,b,c,*}

*Corresponding author: nelee@skku.edu

ARTICLE

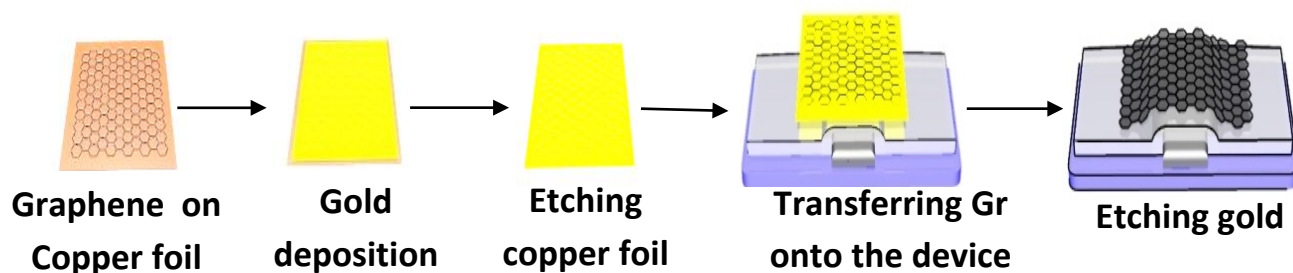


Figure S1. Graphene (Gr) transfer process

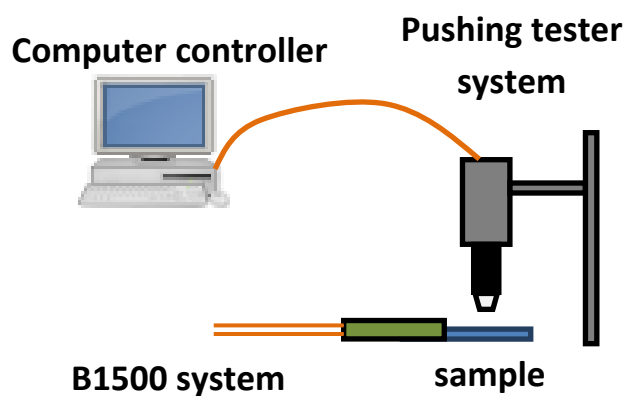


Figure S2. Diagram of pressure sensing measurement system

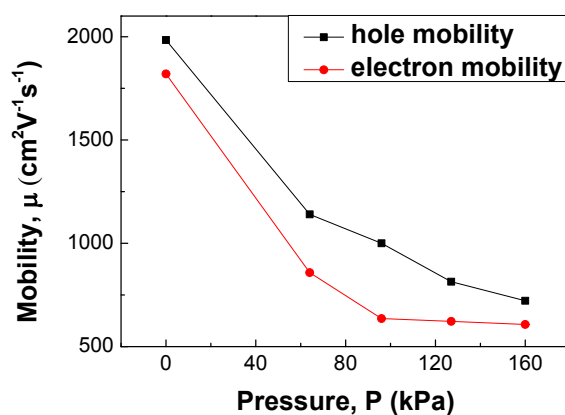


Figure S3. Field-effect channel mobilities of electrons and holes at varying pressure