

Scientific publications related to Notus



[Mapping the electrical properties of large-area graphene](#)

Bøggild, P., Mackenzie, D. M., Whelan, P. R., Petersen, D. H., Buron, J. D., Zurutuza, A., ... & Jepsen, P. U. 2D Materials, 4(4), 042003 (2017).



[Transparent electrodes based on graphene](#)

Fernández S, Gandía JJ, Inés A, Arnedo I, Boscá A, Pedrós J., Martínez J, Calle F. & Cárabe J., Nanotechnol Adv Mater Sci Volume 2(3): 1–3 (2019).



[Mapping the conductivity of graphene with Electrical Resistance Tomography](#)

Cultrera, A., Serazio, D., Zurutuza, A., Centeno, A., Txoperena, O., Etayo, D., Cordon, A., Redo-Sanchez, A., Arnedo, I., Ortolano, M. & Callegaro, L. Scientific Reports, 9(1), 1-9 (2019).



[Advanced Graphene-Based Transparent Conductive Electrodes for Photovoltaic Applications](#)

Fernández, S., Boscá, A., Pedrós, J., Inés, A., Fernández, M., Arnedo, I., González, J.P., de la Cruz, M., Sanz, D., Molinero, A., Fandan, R.S., Pampillón, M.Á., Calle, F., Gandía, J.J., Cárabe, J., & Martínez, J. Micromachines, 10(6), 402 (2019).