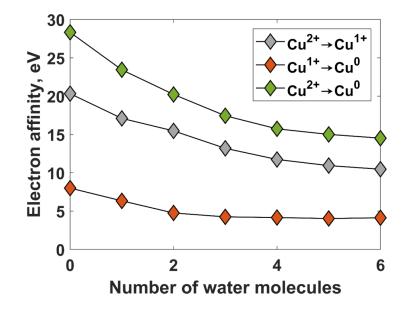
## Article Electrochemical Deposition of Copper on Epitaxial Graphene

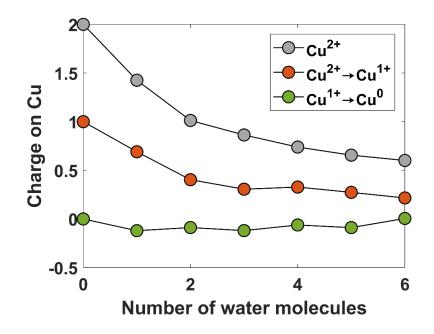
## Ivan Shtepliuk 1,2,\*, Mikhail Vagin 1,3 and Rositsa Yakimova 1

- <sup>1</sup> Semiconductor Materials, Department of Physics, Chemistry and Biology-IFM, Linköping University, SE-58183 Linköping, Sweden; mikhail.vagin@liu.se (M.V.); rositsa.yakimova@liu.se (R.Y.)
- <sup>2</sup> Frantsevich Institute for Problems of Materials Science, NASU-National Academy of Sciences of Ukraine, 142 Kyiv, Ukraine
- <sup>3</sup> Laboratory of Organic Electronics, Department of Science and Technology, Linköping University, SE-60174 Norrköping, Sweden
- \* Correspondence: ivan.shtepliuk@liu.se; Tel.: +46-13282528

## **Supplementary Materials**



**Figure S1.** The decrease of the computed electron acceptor reactivity with the addition of the water molecules into the aquo complexes.



**Figure S2.** The change in Hirshfeld charge on Cu species with the addition of the water molecules into the aquo complexes.