Atomic contacts via electrochemistry in water/cyclodextrin media: a step toward protected atomic contacts

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SUPPORTING INFORMATION

Figure SI1: Conductance versus time during the electrochemical process in a) water; b) water + 7.10^{-4} M glucose; c) water + 10^{-4} M β -CD.

Figure SI2: Conductance versus time during the electrochemical process in water/calixarene.

Figure SI3: Conductance Histograms obtained a) in water/ α -CD and b) in water/ γ -CD.

Figure SI4: Effect of sodium salicylate injection on an atomic contact generated in water/glucose