

Electrically conductive hybrid carbon nanomaterials for biointerfaces

U.E. Kurilova^{1,2}, D.T. Murashko², V.V. Suchkova^{1,2}, I.A. Suetina³, M.V. Mezentseva³,
L.I. Russu³, A.Yu. Gerasimenko^{1,2};

¹Sechenov First Moscow State Medical University, Moscow, Russia;

²National Research University of Electronic Technology MIET, Zelenograd, Moscow,
Russia;

³National Research Center for Epidemiology and Microbiology Named after the
Honorary Academician N.F. Gamaleya, Moscow, Russia

Link: <https://disk.yandex.ru/i/vGlkPxX9IUwf0Q>