

SUPPLEMENTARY MATERIAL FIG. No.1

Amperometric detection of triclosan with screen-printed carbon nanotube electrodes modified with Guinea Grass (*Panicum maximum*) peroxidase

Figure S1. Schematic of the employed modification procedure of screen-printed carbon nanotube electrodes (SPCNE) with guinea grass peroxidase (GGP) for the amperometric detection of triclosan.

