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(AChE) and Cholineoxidase (ChO) are two enzymes that covalently co-immobilized on the mercaptopropionic acid self-assembled monolayer on the polycrystalline gold electrode (Au-MPA SAM). AChE catalyzes the hydrolysis of the neurotransmitter acetylcholine to ...

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Self-assembled monolayer - Wikipedia

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assembly based on weak interactions seems to be a promising alternative since it is synthetically less demanding to obtain organized multi-chromophoric arrays. Deposition of layers of porphyrins can be achieved through a variety of techniques, such as layer-by-layer electrostatic adsorption [9], self-assembling monolayers on gold or other

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