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Recognition receptors play a key role in the successful implementation of chemical and biosensors. Molecular recognition refers to non-covalent specific binding between molecules, one of which is typically a macromolecule or a molecular assembly, and the other is the target molecule (ligand or

[Recognition Receptors in Biosensors - researchgate.net](#) (chapters 12-20) covers the recognition receptors which can be prepared and engineered by human to mimic natural molecules and used up to date in biosensors and microarrays arena.

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Recognition receptors in Biosensors Eva Baldrich From time to time, the reporting of a new bio-component, molecule or reagent contributes to revolutionize a certain field.

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The second part describes the different natural recognition receptors (enzymes, antibodies, cells, tissues, plant tissues, peptides, bacteriophages and photosynthetic proteins) currently used in the field of biosensors and microarrays. It covers the theory behind each technique and delivers a detailed state-of-the-art review for each new technology.

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Vincent Dugas, Abdelhamid Elaissari, and Yves Chevalier
Abstract The quality of a biosensing system relies on the
interfacial properties where bioactive species are
immobilized.

**Chapter 2 Surface Sensitization Techniques and
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**Carbohydrates as Recognition Receptors in Biosensing
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Abstract. Carbohydrates are involved in crucial
physiological and pathological events. One can take
advantage of carbohydrate-based interaction for drug
discovery, diagnosis, antibiotics, vaccine, etc.