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OSA | Diffuse optical tomography guided quantitative ...

Abstract. We describe a method that combines fluorescence molecular tomography (FMT) with diffuse optical tomography (DOT), which allows us to study the impact of heterogeneous optical property distribution on FMT, an issue that has not been systemically studied.

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Huabei Jiang works in the field of near-infrared diffuse optical tomography (DOT), an emerging biomedical imaging modality that can quantitatively image molecular signatures in tissue noninvasively. He is playing a pivotal role in pushing this field forward and has developed a revolutionary technique for early detection of breast cancer using DOT.