

Sensors for Glass Cell-Culture Chips (GC³).

Nissen, M., Bühler, S. M., Bonk, S., Stubbe, M., Reimer, T., Baumann, W., Gimsa, J., 2012. *In* A. Stett, G. Zeck (Eds.): Proceedings of the 8th Internationale Meeting in Substrate-Integrated Microelectrode Arrays. 290, NMI, University of Tuebingen, Reutlingen, Germany. MEA Meeting 2012, 10.-13. July. Reutlingen, Germany.

Abstract: *Our glass cell-culture chips (GC 3) are equipped with Pt sensors for monitoring electrical signals, cell proliferation, and environmental conditions, such as medium temperature, pH and O₂ concentration.*

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