

## **Improved method for bacterial cell capture after flow cytometry cell sorting.**

Guillebault, D., Laghdass, M., Catala, P., Obernosterer, I, Lebaron P (2010).  
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Fixed cells with different nucleic acid contents and scatter properties (low nucleic acid [LNA], high nucleic acid 1 [HNA1], and HNA2) were sorted by flow cytometry (FCM). For each sort, 10,000 cells were efficiently captured on poly-l-lysine-coated microplates, resulting in efficient and reproducible PCR amplification.