

Publications

- Steube A, Schenk T, Tretyakov A, Saluz HP (2017) High-intensity UV laser CHIP-seq for the study of protein-DNA interactions in living cells. *Nat Commun* 8(1), 1303.
- Krügel H, Klimina KM, Mrotzek G, Tretyakov A, Schöfl G, Saluz HP, Brantl S, Poluektova EU, Danilenko VN (2015) Expression of the toxin-antitoxin genes yefM, yoeB in human Lactobacillus rhamnosus isolates *J Basic Microbiol* 55(8), 982-991.
- Mrotzek G, Haryanti, Koesharyani I, Tretyakov AN, Sugama K, Saluz HP (2010) Fast short-fragment PCR for rapid and sensitive detection of shrimp viruses *J Virol Methods* 168(1-2), 262-266.
- Erfurth F, Tretyakov A, Nyuyki B, Mrotzek G, Schmidt WD, Fassler D, Saluz HP (2008) Two-laser, large-field hyperspectral microarray scanner for the analysis of multicolor microarrays *Anal Chem* 80(20), 7706-7713.

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