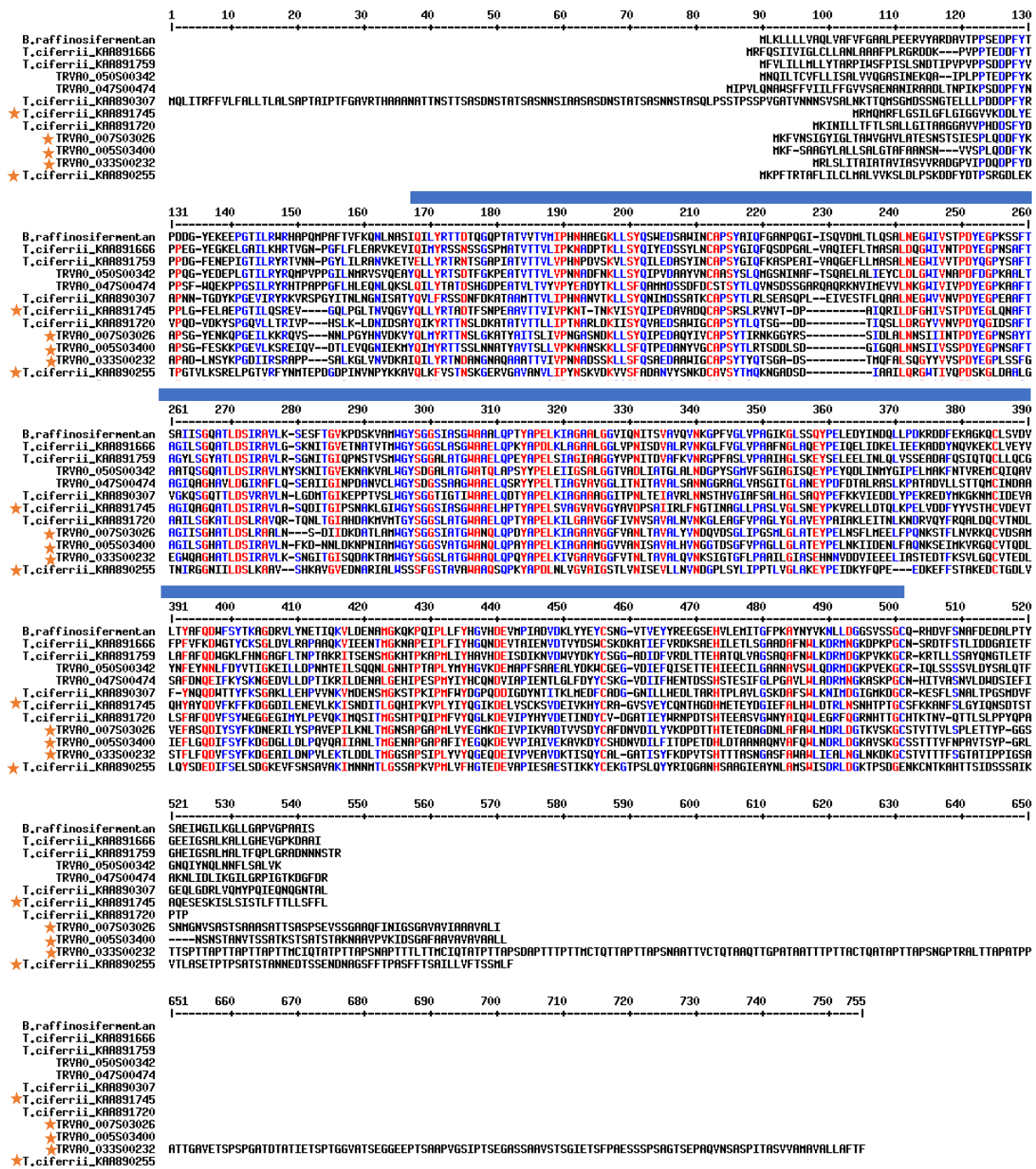
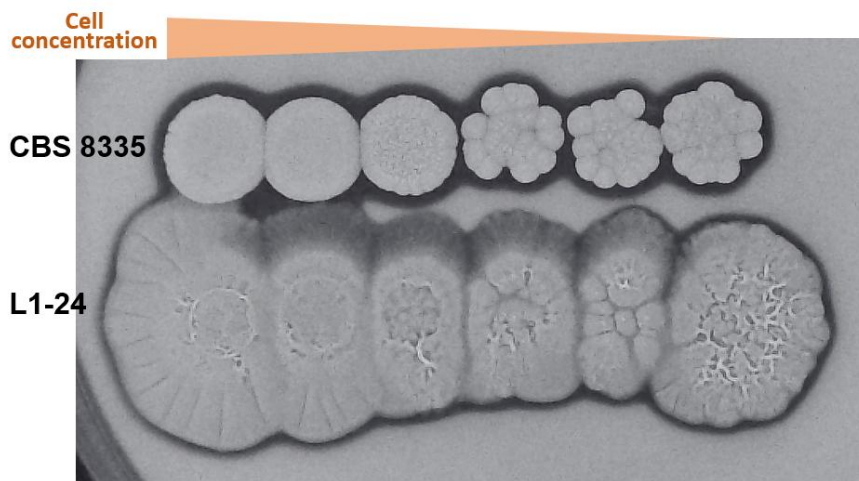


A



B



Additional file 11: Lipases from *T. vanleenenianus*, *B. raffinosifermentans* and *T. ciferrii*.

A. Alignment was performed using the Multalin server (<http://multalin.toulouse.inra.fr/multalin/>). The five lipases from *T. vanleenenianus* were aligned with one lipase from *B. raffinosifermentans* LS3 (accession number: Q5GMI6) and six lipases from *T. ciferrii* (accession numbers: KAA8916660.1, KAA8917591.1, KAA8903072.1, KAA8917458.1, KAA8917206.1, KAA8902559.1). The pfam03583 conserved domain is highlighted in blue. Orange stars indicate GPI-anchored lipases. **B.** Growth of L1-24 and CBS 8335 (*B. raffinosifermentans*) on YNB tributyrin after incubation for one week at 30 °C. Drops of 5 μ L are diluted by a factor of 10 from left to right.