



Supplementary Figure S4. Deeplex Myc-TB detecting co-existing *hsp65* reads of *Mycobacterium tuberculosis* complex and *Mycobacterium gastri* strains in DNA from an individual sputum sample collected in a TB drug resistance survey conducted in Djibouti. The respective percentages of *hsp65* reads detected for each species are shown under “hsp65-based identification best-match”. Explanations in the legend of Figure 2 in the main text apply for other parts of this figure.