



Figure S2: Alpha diversity indexes of raw milk samples at t0 (pink bar) and at the two different temperature of storage (T10, T12) (violet and blue bar, respectively): **(a)** Shannon diversity (d.f. = 2, $F = 2.97$, $p = 0.06$); **(b)** Richness (d.f. = 2, $F = 0.84$, $p = 0.44$).