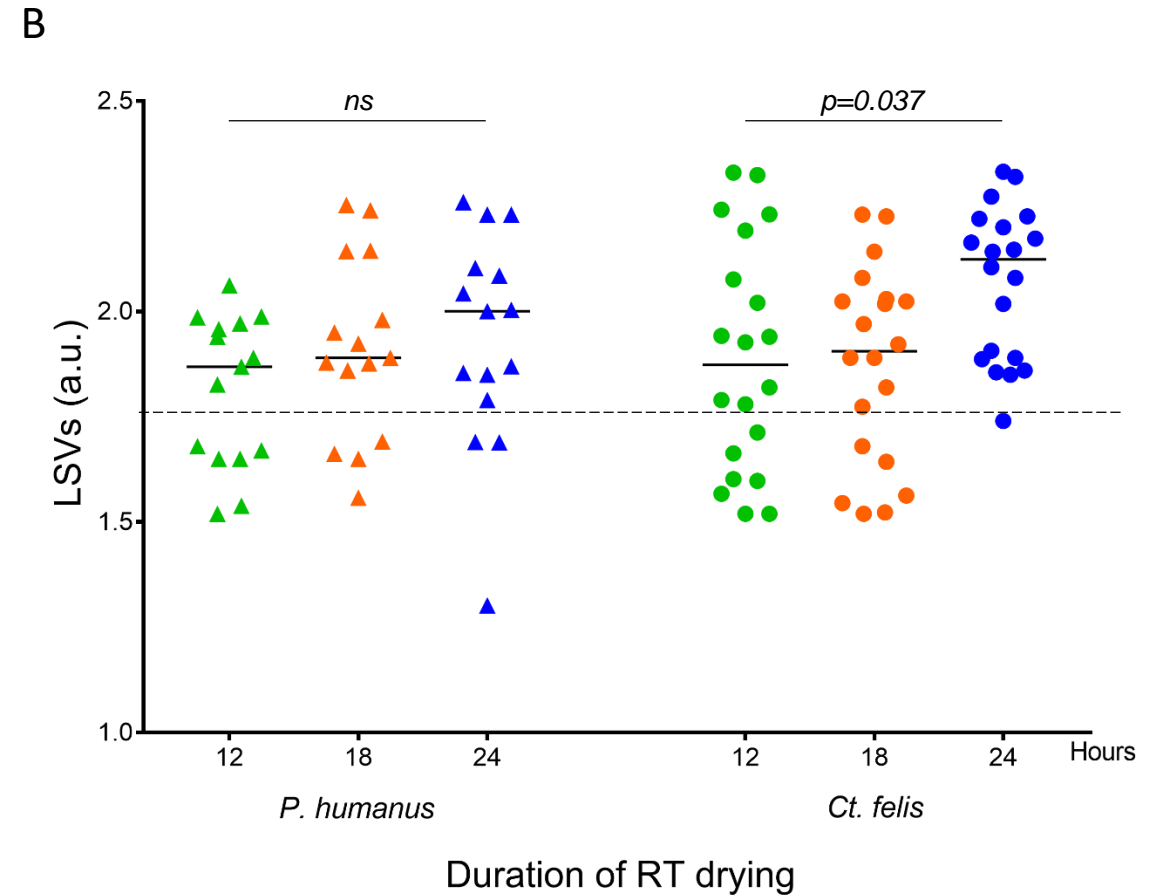
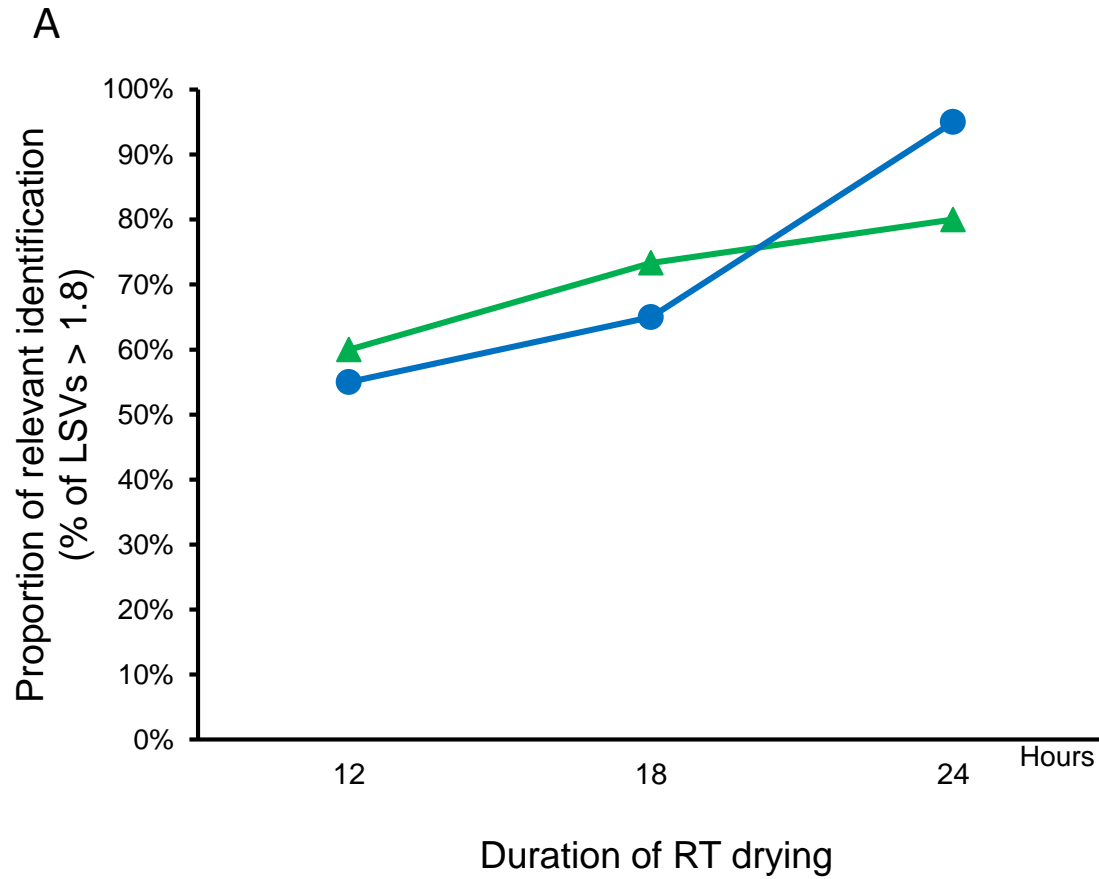


**Supplementary File S1. Evolution of the relevant identification of lice and fleas according to the length of storage in alcohol.** (A) Proportion of *P. humanus corporis* (green line) and *Ct. felis* (blue line) specimens relevantly identified according to the length of storage in alcohol. (B) Comparison of the LSVs from *P. humanus corporis* stored in alcohol for 12–22 months and 24–48 months, and *Ct. felis* stored in alcohol for 12–20 months and 22–48 months. Significant differences in the LSVs obtained are indicated (Mann-Whitney test). The dashed line represents the threshold value for reliable identification (LSV > 1.8). a.u., arbitrary units; LSV, log score value.



**Supplementary File S2. Effects of the length of drying time on the LSVs of lice and fleas stored in alcohol for four years. (A)** Proportion of relevant identification of *P. humanus corporis* (green line) and *Ct. felis* (blue line) specimens stored in alcohol for 48 months, according to the length of drying time. **(B)** Comparison of LSVs from *P. humanus corporis* and *Ct. felis* stored in alcohol for 48 months and dried for three different lengths of time. Significant differences in LSVs between duration of drying time are indicated (Kruskal-Wallis test). The dashed line represents the threshold value for reliable identification (LSV > 1.8). a.u., arbitrary units; LSV, log score value.