

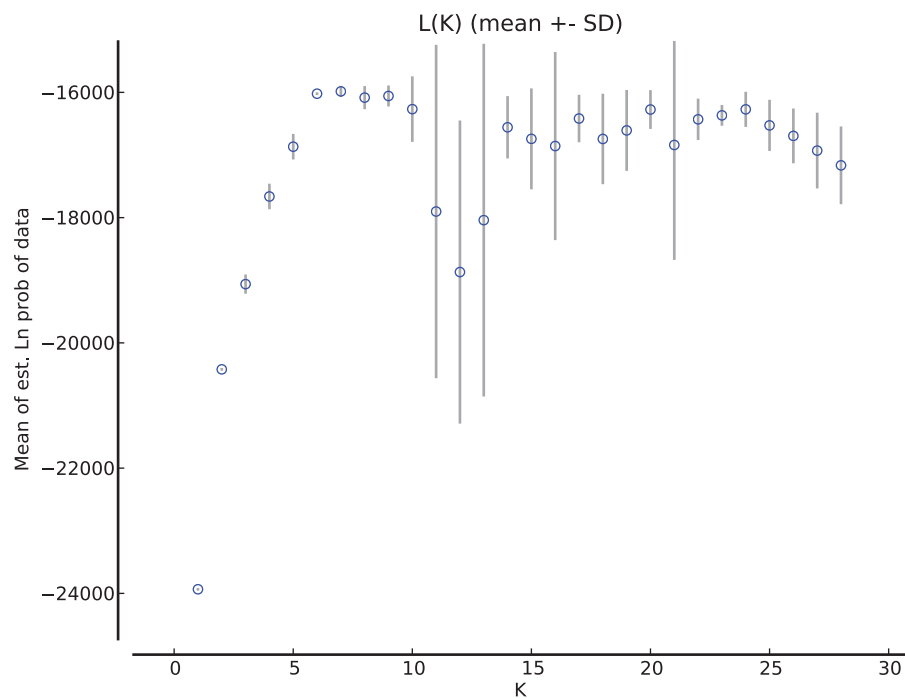
Additional file 6. Identification of the most likely number of *G. isabellae* groups by the analysis of microsatellite data with STRUCTURE 2.3.4.

a) Estimated log probability of data for the different number of inferred clusters (K); bars correspond to standar deviations, after 20 independent runs.

b) Rate of change in the log probability of data between successive K values (delta K).

Both figures were obtained with the aid of STRUCTURE HARVESTER 0.6.94 available at [http://taylor0.biology.ucla.edu/struc\\_harvest/](http://taylor0.biology.ucla.edu/struc_harvest/).

a)



b)

