Errata

In the article "Distribution of CFTR mutations in Saguenay–Lac-Saint-Jean: proposal of a panel of mutations for population screening" which appeared in the March 2008 issue, an error appeared in Figure 2. The corrected figure and legend appear below.

Madore A-M, Prévost C, Dorfman R, Taylor C, Durie P, Zielenski J, Laprise C. Distribution of CFTR mutations in Saguenay–Lac-Saint-Jean: proposal of a panel of mutations for population screening. *Genet Med* 2008;10:201–216.

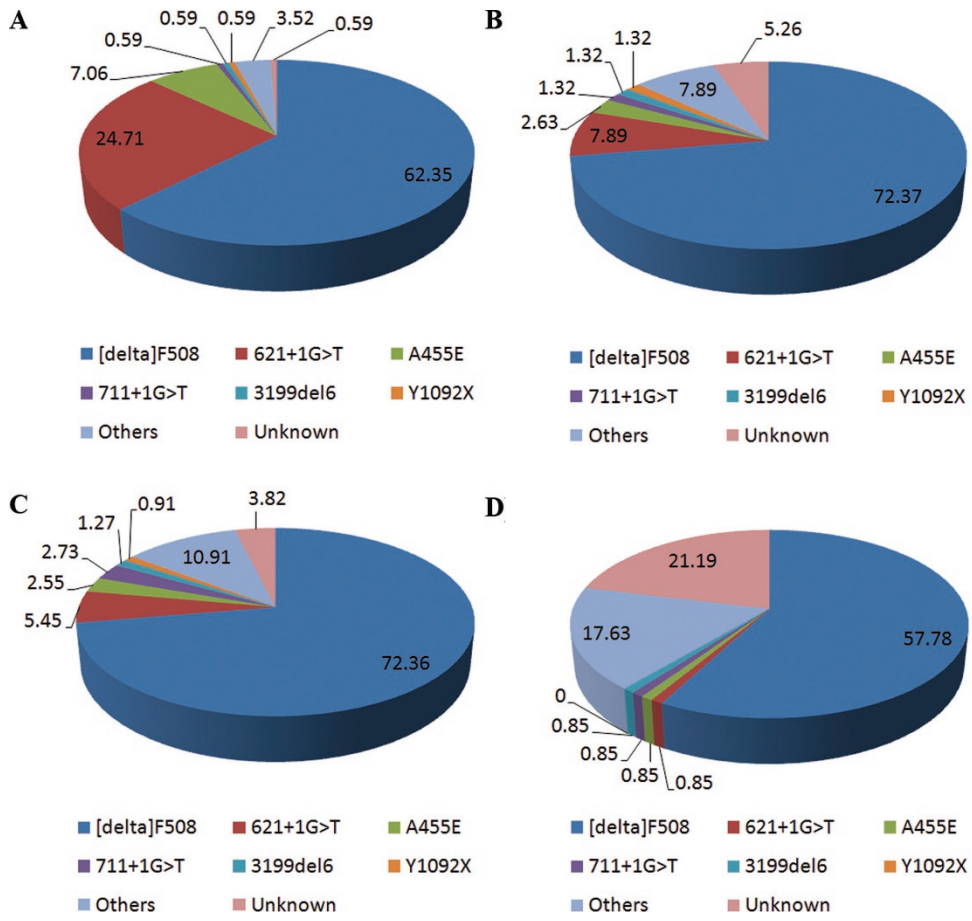

Fig. 2. Distribution of the *CFTR* alleles in the Saguenay–Lac-Saint-Jean population in comparison with three other populations of the Province of Quebec. This figure illustrates the percentage of six cystic fibrosis transmembrane conductance regulator (*CFTR*) alleles in four populations; subjects from **A)** the Chicoutimi CF clinic in the Saguenay–Lac-Saint-Jean (SLSJ) region, **B)** the Sherbrooke CF clinic, **C)** the two CF clinics representing the Francophone population of Montreal, and **D)** the two CF clinics representing the Anglophone and multi-ethnic population of Montreal. The three most common alleles in the SLSJ population are the ΔF508, 621+1G>T and A455E mutations. The frequency of the ΔF508 mutation is lower in the SLSJ population than in the others Francophones population ($p = 0.011$) but the frequency of the 621+1G>T and A455E mutation is greater in this region than in any other region described here ($p < 10^{-12}$ and $p = 0.004$ for the Francophone populations and $p < 10^{-7}$ and $p = 0.013$ for the Anglophone and multi-ethnic population respectively). Moreover, the percentage of unknown alleles is only of 0.59% in the SLSJ region. It is lower than any other regions described in this study ($p = 0.027$ in Francophone and $p \leq 10^{-8}$ in Anglophone and multi-ethnic populations).

In the article "A model for offering carrier screening for fragile X syndrome to nonpregnant women: results from a pilot study" which appeared in the July 2008 issue, an author's name was misspelled. It should have appeared as Alice Jaques.

Metcalfe S, Jacques A, Archibald A, et al. A model for offering carrier screening for fragile X syndrome to nonpregnant women: results from a pilot study. *Genet Med* 2008;10:525–535.