A. Map of \textit{CHRNB3} and \textit{CHRNA6} on chromosome 8p11.2–8p11.21 (75 kb)

\begin{figure}[h]
\centering
\includegraphics[width=\textwidth]{map.png}
\caption{Physical map of \textit{CHRNB3}-\textit{CHRNA6} gene region. A: Gene map and SNPs in \textit{CHRNB3} and \textit{CHRNA6} on chromosome 8p11.2-21. Coding exons are marked by black blocks, and 5' and 3' UTRs by white blocks. B: Haplotypes of \textit{CHRNB3} and \textit{CHRNA6}. Haplotypes with frequency >0.05 are used for further analysis. C: Linkage disequilibrium coefficient among \textit{CHRNB3} and \textit{CHRNA6}-SNPs. \textit{CHRN}: cholinergic nicotinic receptor, LD: linkage disequilibrium.}
\end{figure}