Figure S2. Quantifications of the Western blot displayed in Figure 3. Results are expressed as percentage of WT group. Data are mean ± SD with n = 3 for each condition. Statistical analysis was performed with 1-way ANOVA followed by a Newman-Keuls Multiple Comparison Test. * denotes a significant difference compared to WT with P < 0.05, ** with P < 0.01 and *** with P < 0.001. # denotes a significant difference compared to 3xTg-AD with P < 0.05, ## with P < 0.01 and ### with P < 0.001. We were not able to quantify MC1 signal with TB antibodies and during HS fraction because of a poor ratio between MC1 and background signal.