Suplementary Fig. S2. Moving sum plot of net charge for N– and C– terminal domains of all Arabidopsis GH1–containing proteins. The net charge (y–axis) is summed in a 20–aa sliding window, with the position along the N– and C–terminal domains, with respect to GH1, denoted on the x–axis. For each N– and C–terminus, the percentages of both positively (K, R) and negatively (D, E) charged residues, total charge and theoretical isoelectric point (pI, calculated with http://web.expasy.org/compute_pi) are also shown.