Supplementary Fig. S1. Age-dependency of the methylation of specific CpG island methylator phenotype (CIMP) markers in sessile serrated adenomas/polyps (SSA/Ps). Blue bars indicate the percentage of specific CIMP marker methylation-positive cases in the SSA/Ps of each age subgroup. Note the early occurrence of methylation of \textit{CRABP1} and \textit{NEUROG1} in the SSA/Ps of the younger age group (<40 years old) (A, B), whereas the methylation of \textit{SOCS1} and \textit{MLH1} occurred only in the SSA/Ps of the older age group (≥50 years old) (G, H). Methylation of \textit{CDKN2A} (\textit{p16}), \textit{CACNA1G}, \textit{IGF2}, and \textit{RUNX3} occurred only in SSA/Ps of ≥40 years groups (C-F).