Fig.S1 Publication bias of the meta-analysis The Begg’s funnel plot of studies included in the meta-analysis between rs13278062 (left) or rs1713985 (right) and AMD. The vertical axis represents log [OR] and the horizontal axis means the standard error of log [OR]. Horizontal line and sloping lines in funnel plot represent random effect summary OR and expected 95%CI for a given standard error, respectively. Area of each circle represents the contribution of each study to the pooled OR.
Fig. S2 Meta-analysis of rs13278062 and or CNV and PCV Forest plot for meta-analysis of association between rs13278062 and CNV or PCV. Each study is shown by the point estimate of the odds ratio (OR) (the size of the square is proportional to the weight of each study) and 95% confidence interval (CI) for the OR (extending lines).
Fig. S3 Meta-analysis of rs1713985 and or CNV and PCV Forest plot for meta-analysis of association between rs1713985 and CNV or PCV. Each study is shown by the point estimate of the odds ratio (OR) (the size of the square is proportional to the weight of each study) and 95% confidence interval (CI) for the OR (extending lines).