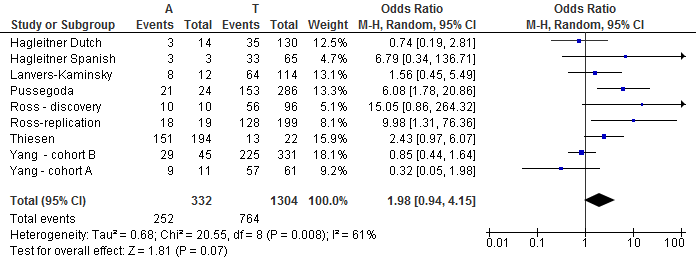
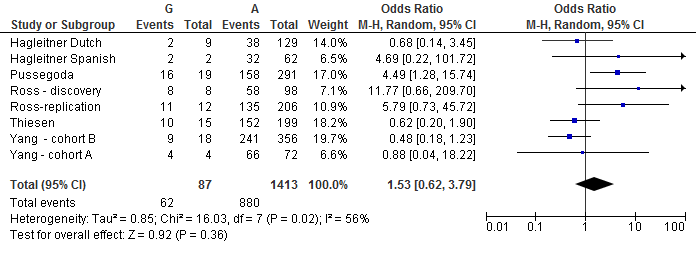
Figure 1 A-F Meta-analyses of associations between genetic variants of *TMPT*, *COMT* and *ACYP2* and ototoxicity

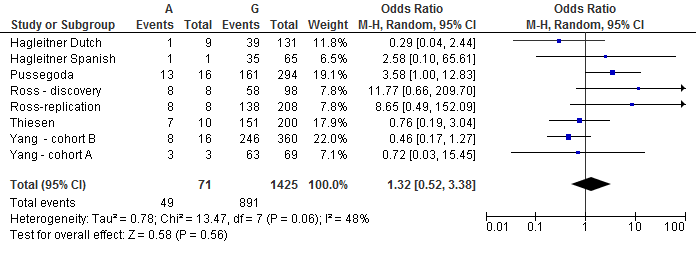
**A** Meta-analysis of association between *TPMT* (rs12201199) and ototoxicity (CTCAE grade 0 vs 2-4)



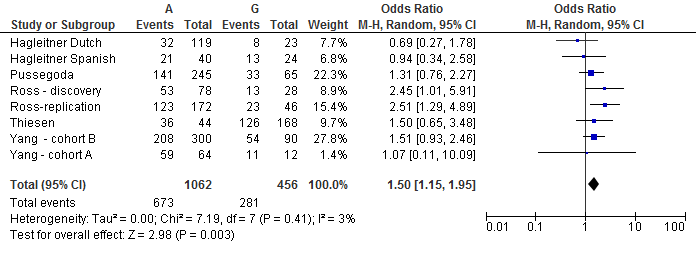
**B** Meta-analysis of association between *TPMT* (rs1142345) and ototoxicity (CTCAE grade 0 vs grade 2-4)



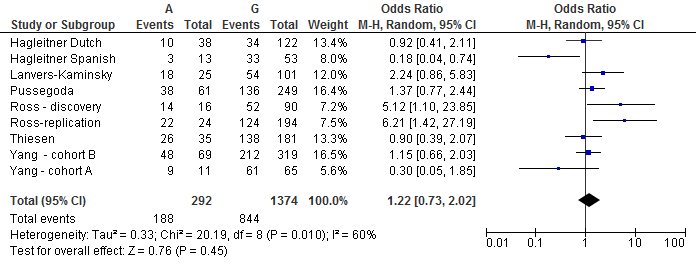
**C** Meta-analysis of association between *TPMT* (rs1800460) and ototoxicity (CTCAE grade 0 vs grade 2-4)



**D** Meta-analysis of association between *COMT* (rs4646316) and ototoxicity (CTCAE grade 0 vs grade 2-4)



**E** Meta-analysis of association between *COMT* (rs9332377) and ototoxicity (CTCAE grade 0 vs grade 2-4)



**F** Meta-analysis of association between *AYCP2* (rs1872328) and ototoxicity (Chang grade 0 vs grade >0)

