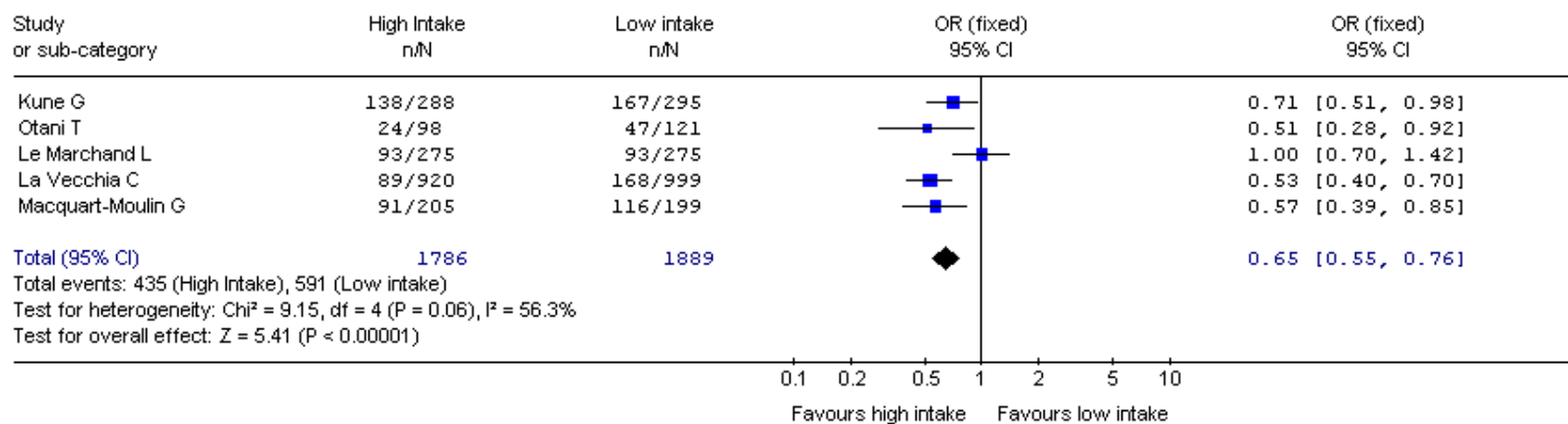


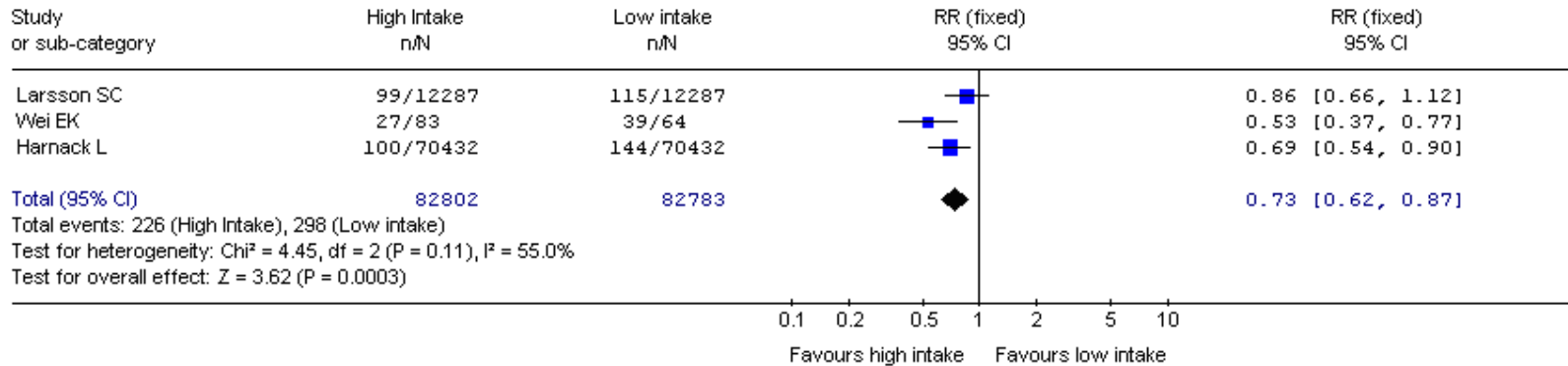
Review: Vitamin B6  
 Comparison: 01 Vitamin B6 intake  
 Outcome: 02 Colorectal cancer (case-control studies, excluding the current study)

WF1a



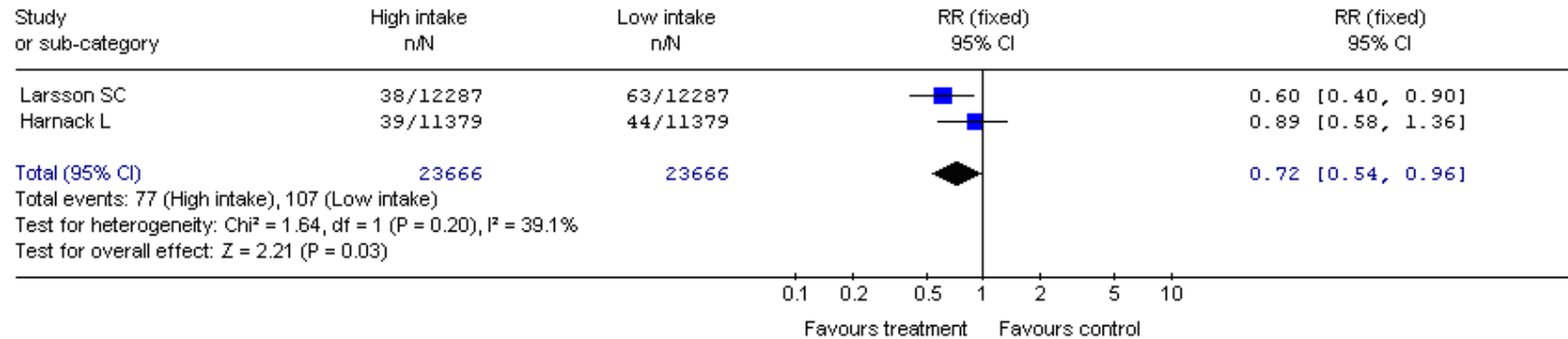
Review: Vitamin B6  
 Comparison: 01 Vitamin B6 intake  
 Outcome: 03 Colon cancer (cohort studies)

WF1b



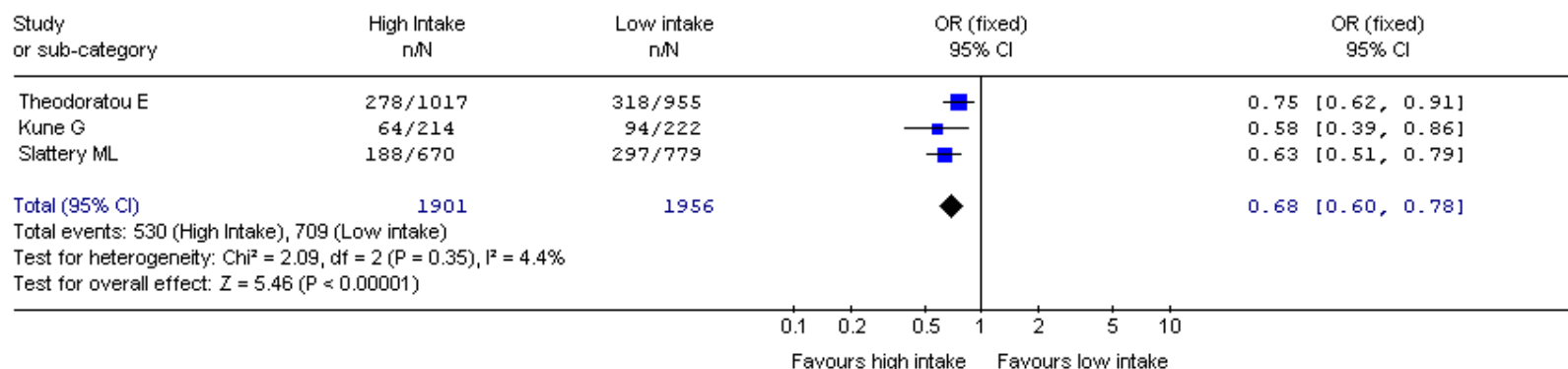
Review: Vitamin B6  
 Comparison: 01 Vitamin B6 intake  
 Outcome: 05 Rectal cancer (cohort studies)

WF1c



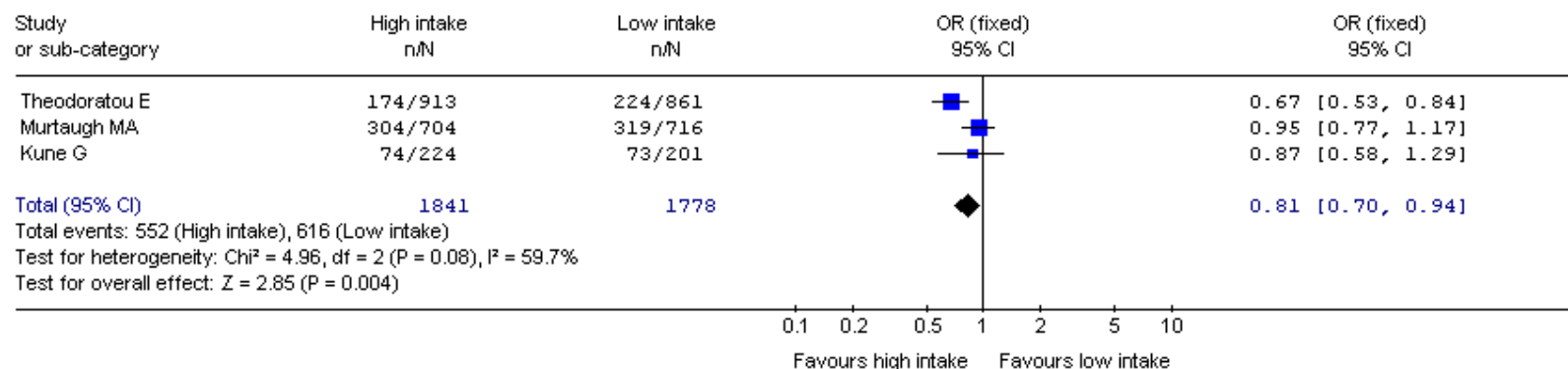
Review: Vitamin B6  
 Comparison: 01 Vitamin B6 intake  
 Outcome: 06 Colon cancer (case-control studies)

WF1d



Review: Vitamin B6  
 Comparison: 01 Vitamin B6 intake  
 Outcome: 07 Rectal cancer (case-control studies)

WF1e



**Web-Figure 1 Risk ratios (odds ratios for case control studies) of colorectal, colon and rectal cancer with high compared to low intake of vitamin B6 in cohort and case-control studies. Number of cases and controls for high and low category were calculated from OR and 95% CI for Slattery ML.**

**WF1a:** Combined odds ratio of 6 case control studies (colorectal cancer). Number of vitamin B6 intake categories: KuneG *et al* quintiles (mg/d); Otani T *et al* tertiles (mg/d); Le Marchand L *et al* quintiles (mg/d); La Vecchia C *et al* quartiles (mg/d); Tuyns AJ *et al*; Macquart-Moulin G *et al* quartiles (mg/d).

**WF1b:** Combined risk ratio of 3 cohort studies (colon cancer). Number of vitamin B6 intake categories: Larsson SC *et al* quintiles (mg/d); Wei EK *et al* quartiles (mg/d); Harnack L *et al* quintiles (mg/d).

**WF1c:** Combined risk ratio of 2 cohort studies (rectal cancer). Number of vitamin B6 intake categories: Larsson SC *et al* quintiles (mg/d); Harnack L *et al* tertiles (mg/d).

**WF1d:** Combined odds ratio of 4 case control studies (colon cancer). Number of vitamin B6 intake categories: Current study quartiles (mg/d); KuneG *et al* quintiles (mg/d); Wei EK *et al* quartiles (mg/d); Slattery ML *et al* quartiles (mg/1000kcal/d).

**WF1e:** Combined odds ratio of 3 case control studies (rectal cancer). Number of vitamin B6 intake categories: Current study quartiles (mg/d); Murtaugh MA *et al* tertiles (mg/d); KuneG *et al* quintiles (mg/d).