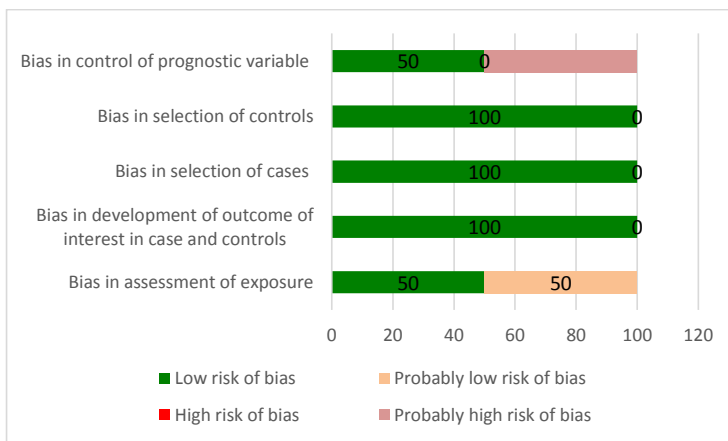


Study	Bias in assessment of exposure (risk factor)	Bias in development of outcome of interest in case and controls	Bias in selection of cases	Bias in selection of controls	Bias in control of prognostic variable (without case and control matching or adjustment in statistical methods)
Erjavec et al. (2016) [65]	○	●	●	●	○
Shand et al. (2008) [83]	●	●	●	●	●

● Definitely no (low risk of bias) ○ Probably no
 ● Definitely yes (high risk of bias) ○ Probably yes

A



B

Supplementary Fig. 8. Risk of bias in each cross-sectional study (A) and overall (B).