Figure S1. Template of a parallel multiple mediator model. RANAS psychosocial factors as mediators (M), promotion activities as predictors (X), and EDV preventive behaviors as outcomes (Y) are presented in mediator model. Calculations: (1) the direct effect (c`), the effect of the promotion activity on the EDV preventive behavior when the mediators are not present in the model (X on Y independent of M); (2) the specific indirect effect (a x b); (3) total effect (c), the sum of the specific indirect effect (a x b) and the direct effect (c`). Number of bootstrap samples for bias corrected bootstrap confidence intervals: 10'000. Level of confidence for all confidence intervals: 95% CL [LL, UL].