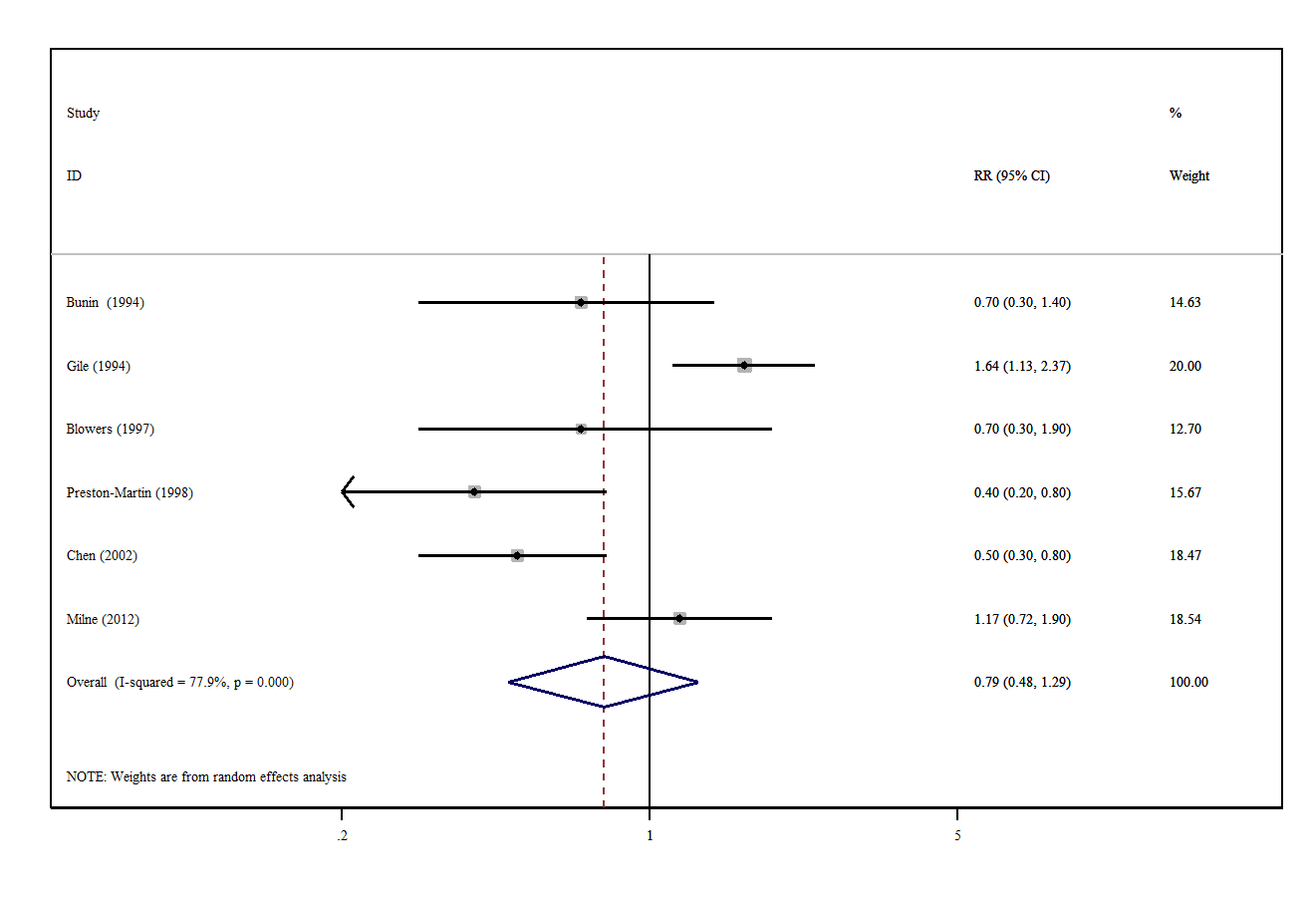
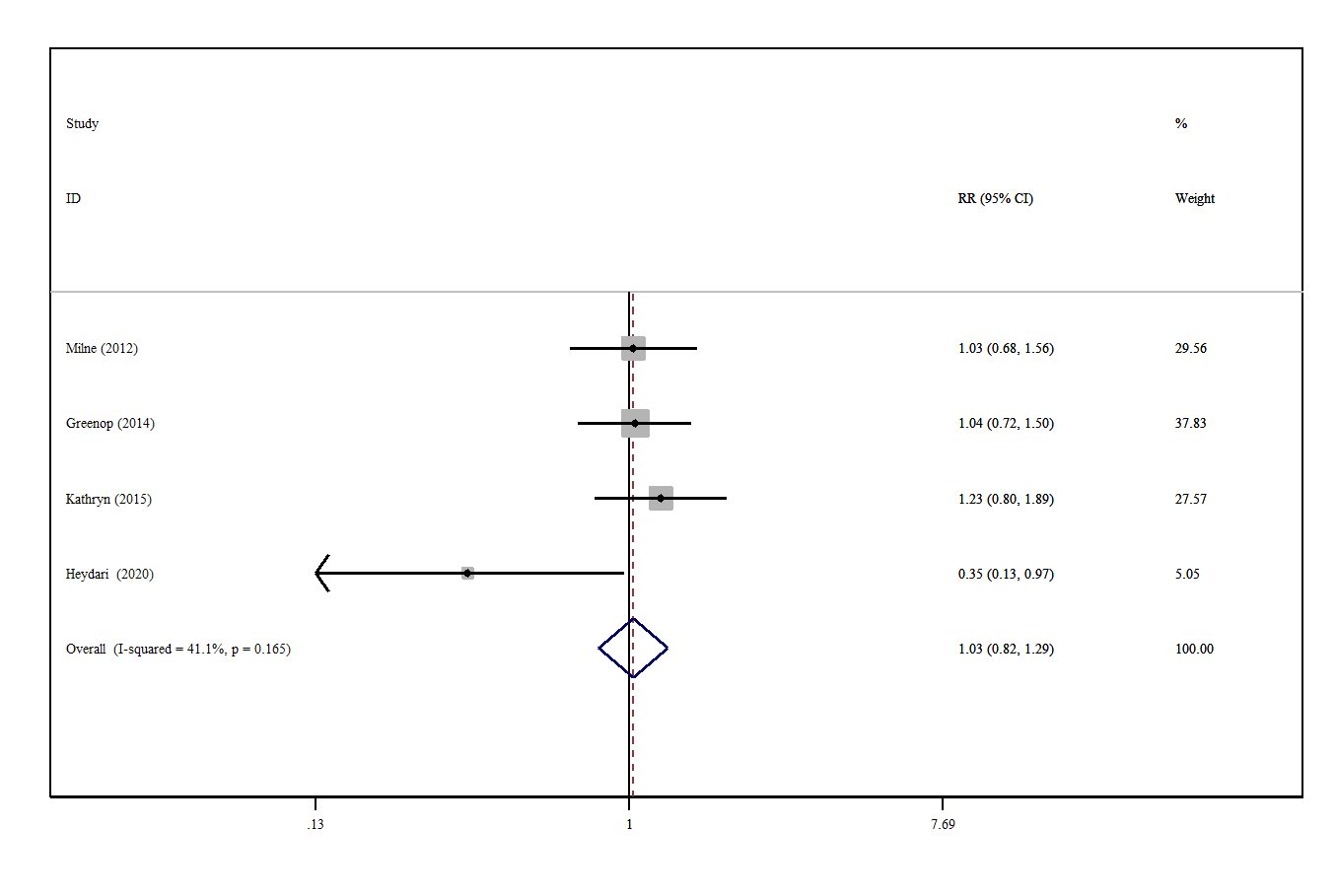
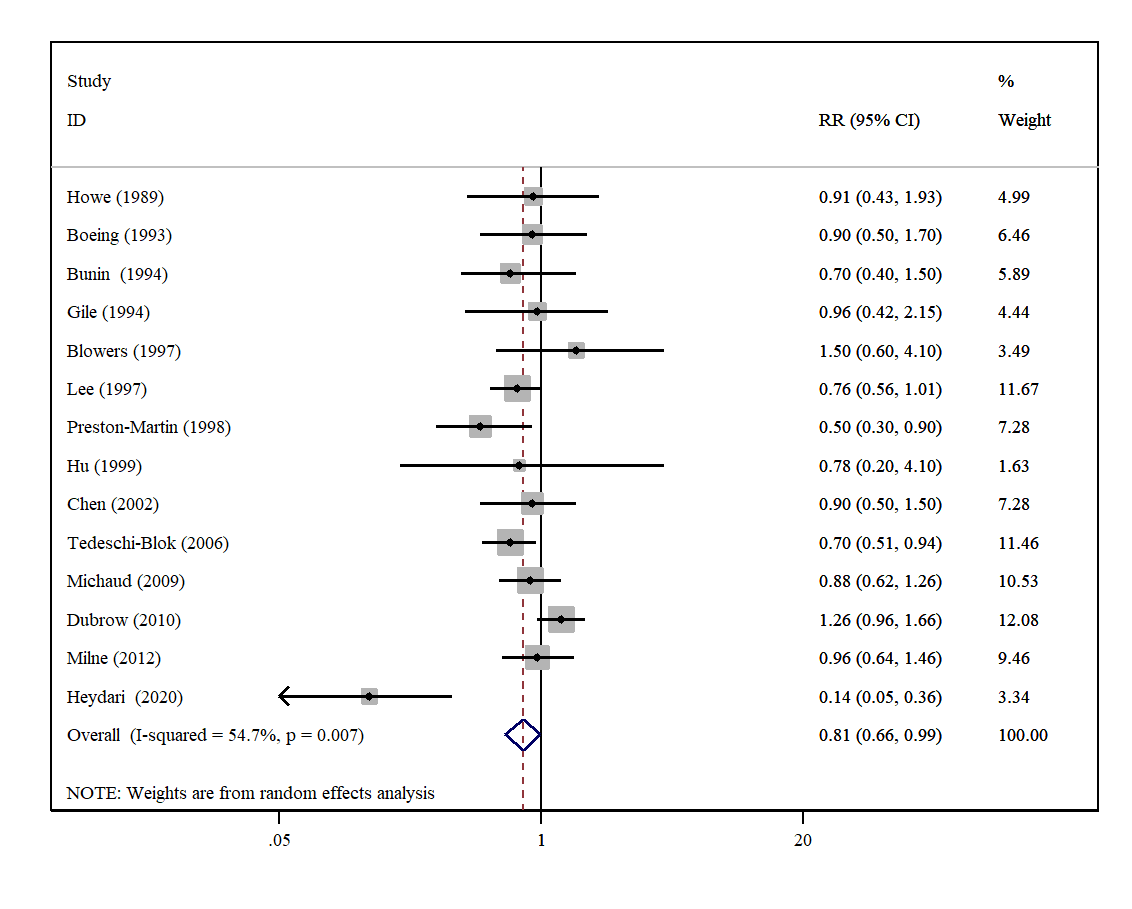
Supplementary Material



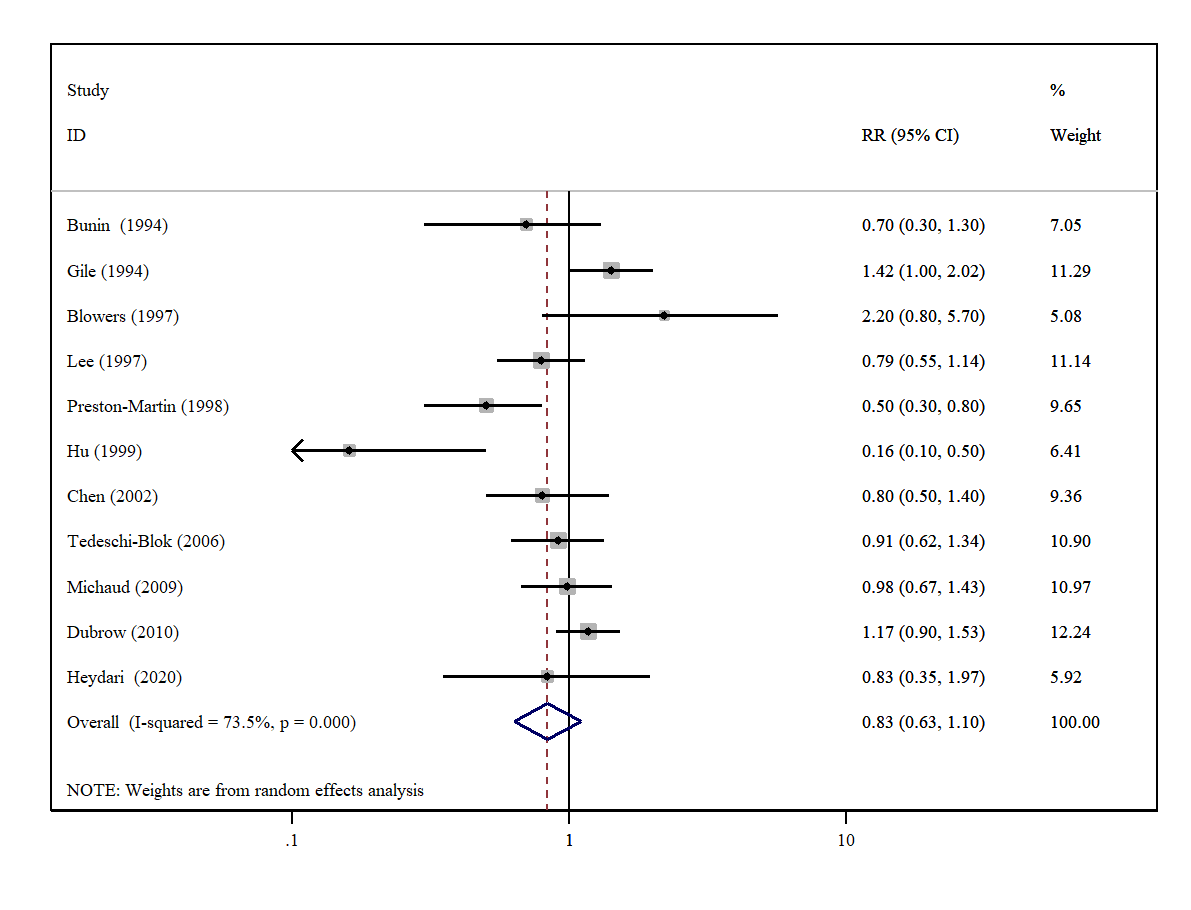
**Supplementary Figure 1** **|** A forest plot showing risk estimates of the association between vitamin A intake and brain tumors.



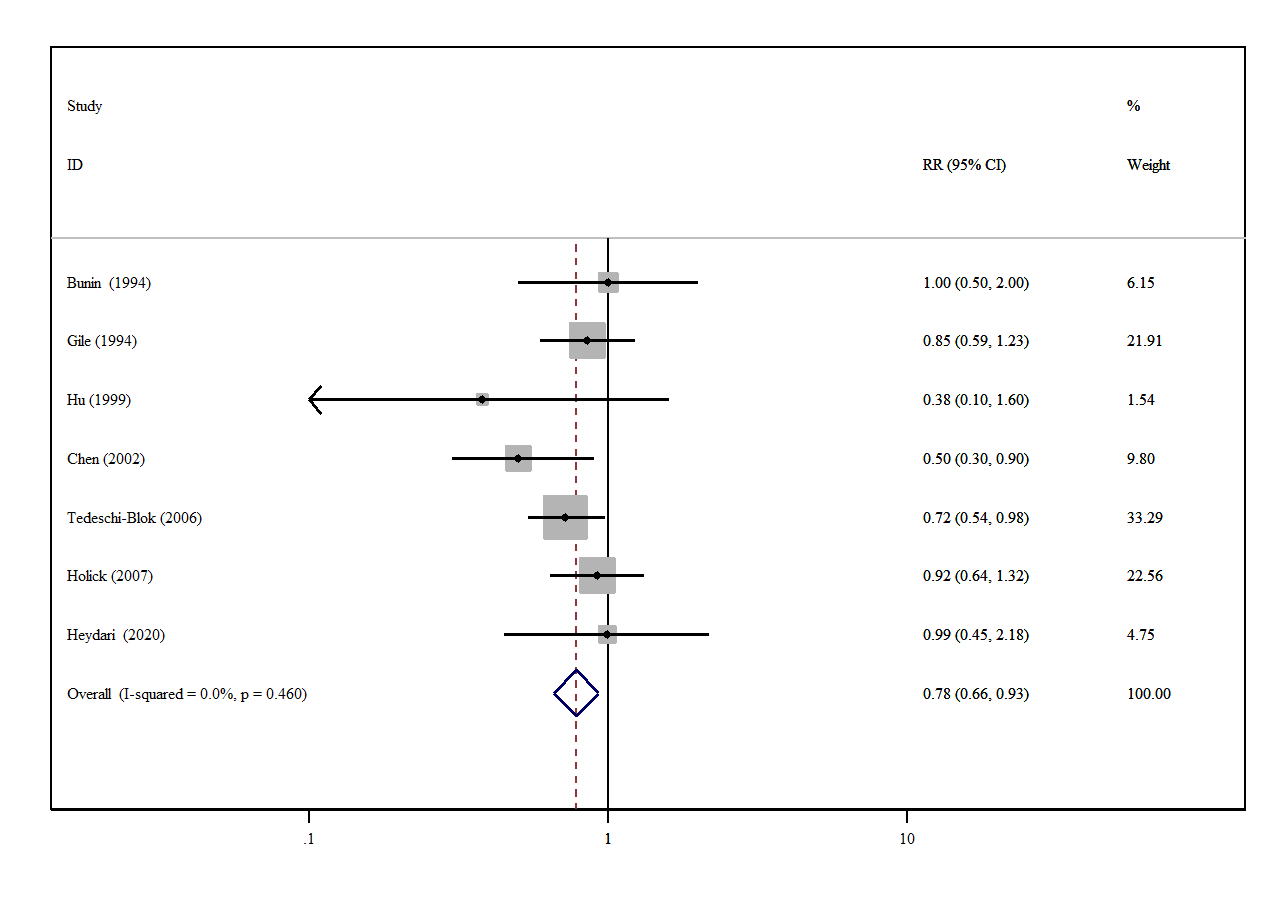
**Supplementary Figure 2 |** A forest plot showing risk estimates of the association between vitamin B intake and brain tumors.



**Supplementary Figure 3** **|** A forest plot showing risk estimates of the association between vitamin C intake and brain tumors.



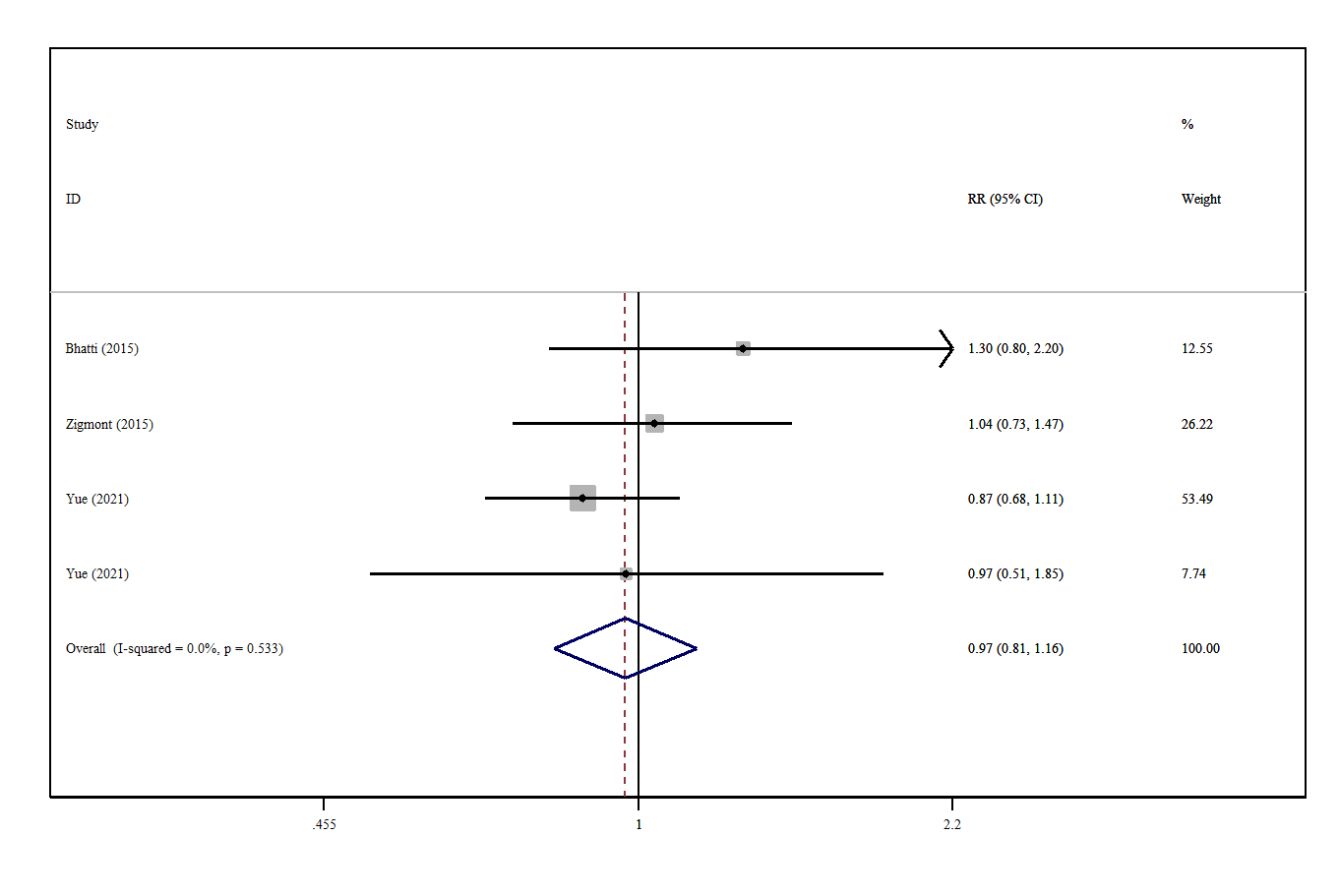
**Supplementary Figure 4 |** A forest plot showing risk estimates of the association between vitamin E intake and brain tumors.



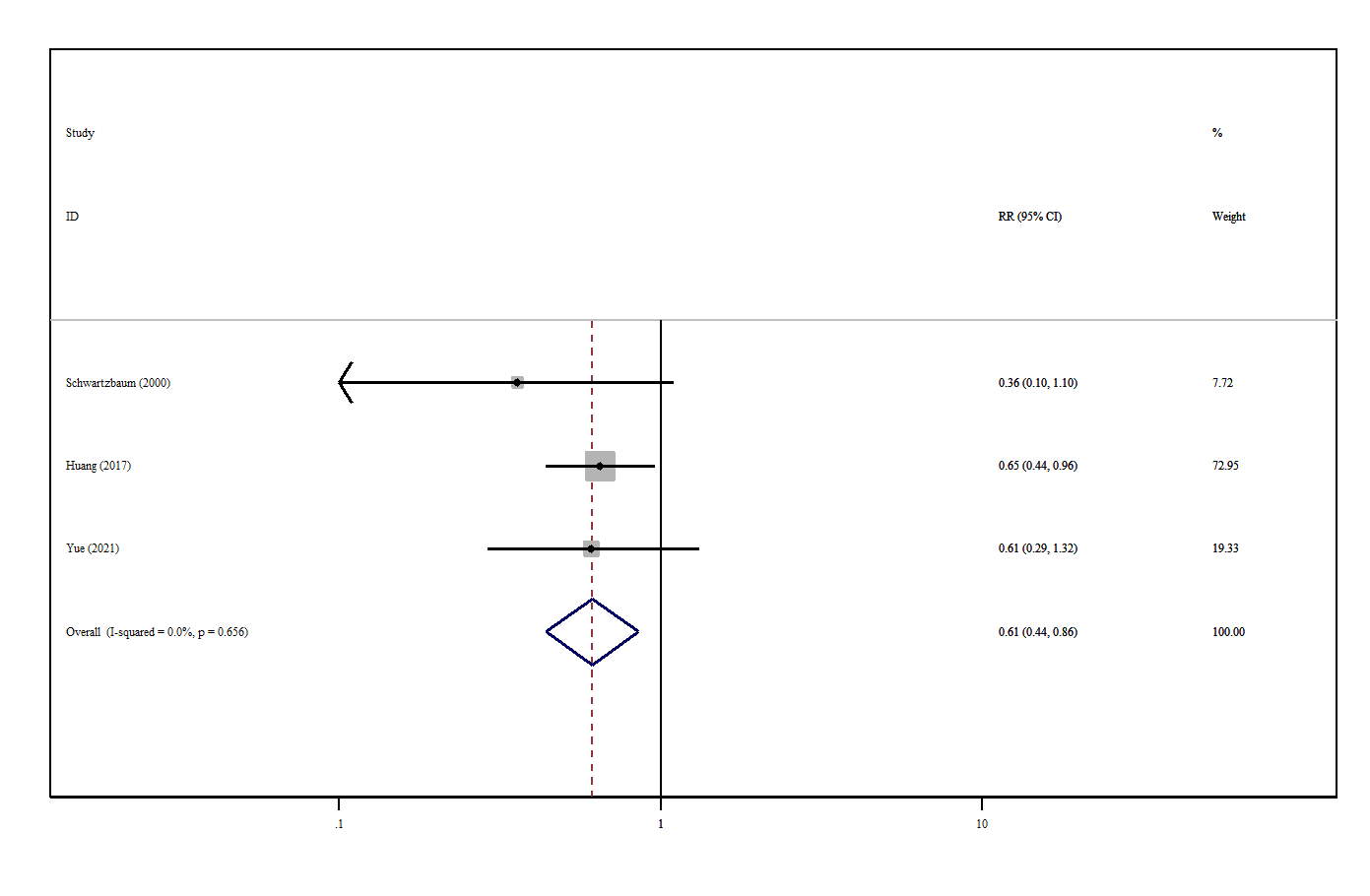
**Supplementary Figure 5 |** A forest plot showing risk estimates of the association between β-carotene intake and brain tumors.



**Supplementary Figure 6 |** A forest plot showing risk estimates of the association between folate intake and brain tumors.



**Supplementary Figure 7 |** A forest plot showing risk estimates of the association between serum 25-hydroxyvitamin D concentration and brain tumors.



**Supplementary Figure 8 |** A forest plot showing risk estimates of the association between serum α-tocopherol concentration and brain tumors.