

CORRECTION

Correction: Association between Body Mass Index and Prognosis of Colorectal Cancer: A Meta-Analysis of Prospective Cohort Studies

The *PLOS ONE* Staff

[Fig 2](#), “Relative Risks for the Association between Pre-diagnosis BMI and Colorectal Cancer-Specific and All-cause Mortality,” has been truncated. Please view [Fig 2](#) here. The publisher apologizes for the error.

[Fig 3](#), “Relative Risks for the Association between Post-diagnosis BMI and Colorectal Cancer-specific and All-cause Mortality,” has been truncated. Please view [Fig 3](#) here. The publisher apologizes for the error.



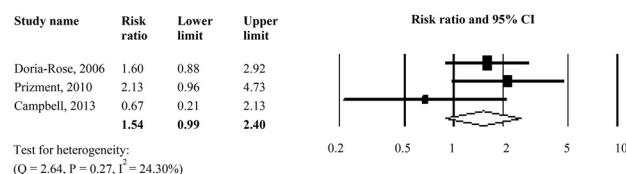
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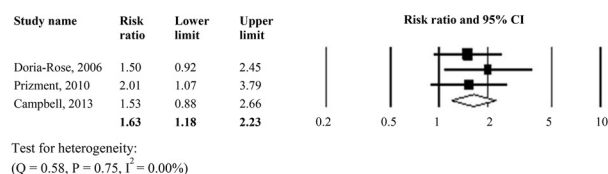
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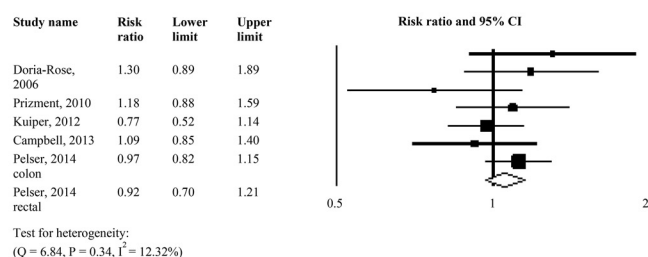
CRC-specific mortality: Underweight vs. Normal weight



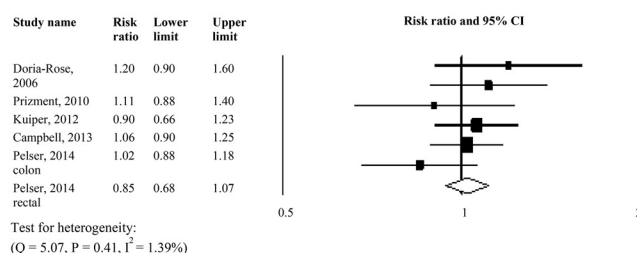
All-cause Mortality: Underweight vs. Normal weight



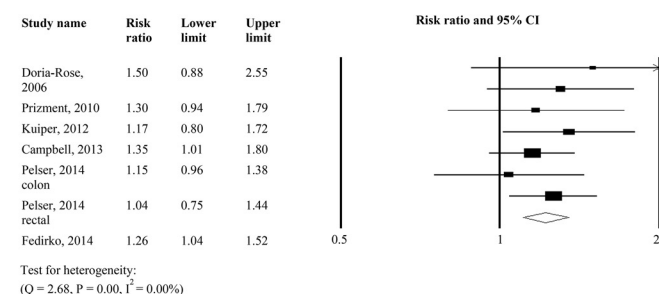
CRC-specific mortality: Overweight vs. Normal weight



All-cause mortality: Overweight vs. Normal weight



CRC-specific mortality: Obesity vs. Normal weight



All-cause mortality: Obesity vs. Normal weight

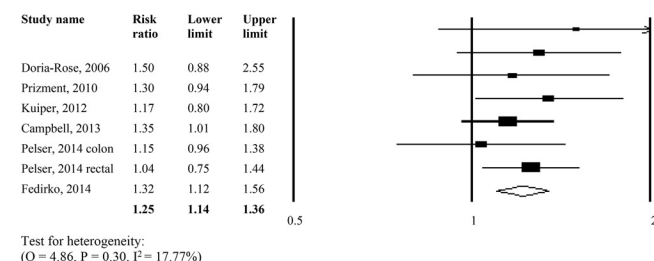
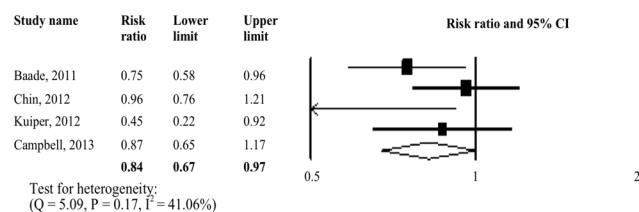


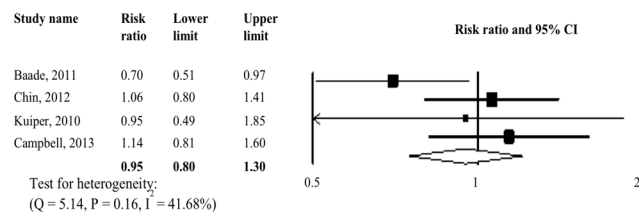
Fig 2. Relative Risks for the Association between Pre-diagnosis BMI and Colorectal Cancer-Specific and All-cause Mortality. Association between pre-diagnosis BMI and colorectal cancer-specific mortality and all-cause mortality.

doi:10.1371/journal.pone.0147456.g001

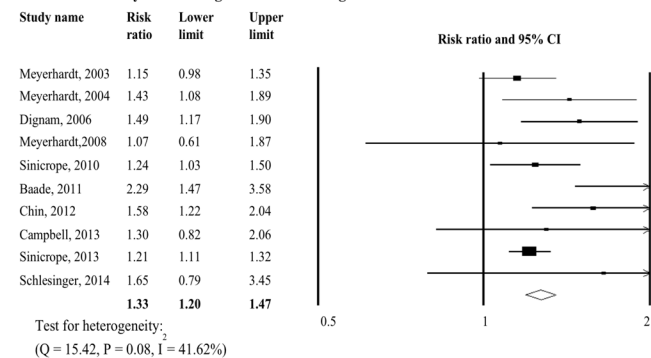
CRC-specific mortality: Overweight vs. Normal weight



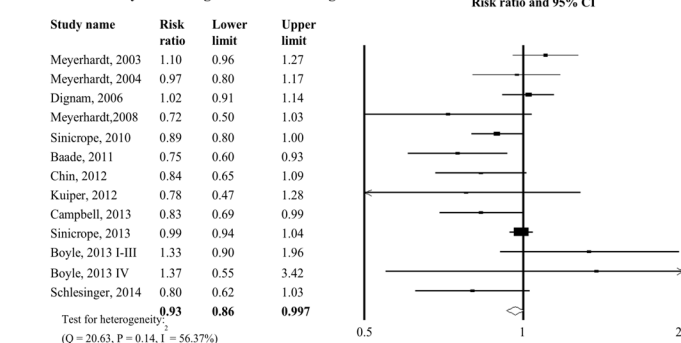
CRC-specific mortality: Obesity vs. Normal weight



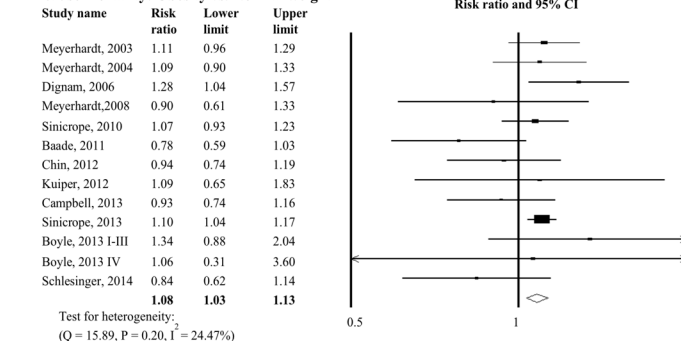
All-cause Mortality: Underweight vs. Normal weight



All-cause mortality: Overweight vs. Normal weight



All-cause mortality: Obesity vs. Normal weight



All-cause mortality: Obesity (BMI ≥ 35) vs. Normal weight

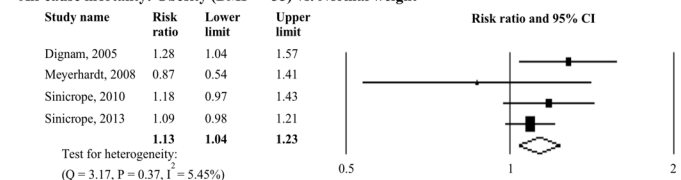


Fig 3. Relative Risks for the Association between Post-diagnosis BMI and Colorectal Cancer-specific and All-cause Mortality. Association between post-diagnosis BMI and colorectal cancer-specific mortality and all-cause mortality.

doi:10.1371/journal.pone.0147456.g002

Reference

1. Lee J, Meyerhardt JA, Giovannucci E, Jeon JY (2015) Association between Body Mass Index and Prognosis of Colorectal Cancer: A Meta-Analysis of Prospective Cohort Studies. PLoS ONE 10(3): e0120706. doi: [10.1371/journal.pone.0120706](https://doi.org/10.1371/journal.pone.0120706) PMID: [25811460](https://pubmed.ncbi.nlm.nih.gov/25811460/)