Appendix F Observational results death from hemorrhagic stroke

| Row | Study PMID | Study Name | Outcome | Outcome Definition | Population Type | Population | Subgroup | Cases Total/N Total (Rate %) | Followup | n3 FA | n3 measure |
|-----|-------------------------|---|------------------------------|--------------------|-----------------|---------------|----------|------------------------------|----------------------------|---------|------------|
| 2 | Takata 2013 23788668 | Shanghai Women's and Men's Health Studies | Stroke death, hemorrhagic | nd Definition | Healthy | Healthy 40-74 | All | 5836/134296 (4.35) | 11.2 y women; 5.6 y men | | Intake |
| 3 | Takata 2013 23788668 | Shanghai Women's and Men's Health Studies | Stroke death, hemorrhagic | nd | Healthy | Healthy 40-74 | All | 5836/134296 (4.35) | 11.2 y women; 5.6 y men | DHA | Intake |
| 4 | Takata 2013 23788668 | Shanghai Women's and Men's Health Studies | Stroke death, hemorrhagic | nd | Healthy | Healthy 40-74 | All | 5836/134296 (4.35) | 11.2 y women; 5.6 y men | DHA | Intake |
| 5 | Takata 2013 23788668 | Shanghai Women's and Men's Health Studies | Stroke death, hemorrhagic | nd | Healthy | Healthy 40-74 | All | 5836/134296 (4.35) | 11.2 y women; 5.6 y men | DHA | Intake |
| 6 | Takata 2013 23788668 | Shanghai Women's and Men's Health Studies | Stroke death, hemorrhagic | nd | Healthy | Healthy 40-74 | All | 5836/134296 (4.35) | 11.2 y women; 5.6 y men | DHA | Intake |
| 7 | Takata 2013 23788668 | Shanghai Women's and Men's Health Studies | Stroke death, hemorrhagic | nd | Healthy | Healthy 40-74 | All | 5836/134296 (4.35) | 11.2 y women; 5.6 y men | EPA | Intake |
| 8 | Takata 2013 23788668 | Shanghai Women's and Men's Health Studies | Stroke death, hemorrhagic | nd | Healthy | Healthy 40-74 | All | 5836/134296 (4.35) | 11.2 y women; 5.6 y men | EPA | Intake |
| 9 | Takata 2013 23788668 | Shanghai Women's and Men's Health Studies | Stroke death, hemorrhagic | nd | Healthy | Healthy 40-74 | All | 5836/134296 (4.35) | 11.2 y women; 5.6 y men | EPA | Intake |
| 10 | Takata 2013 23788668 | Shanghai Women's and Men's Health Studies | Stroke death, hemorrhagic | nd | Healthy | Healthy 40-74 | All | 5836/134296 (4.35) | 11.2 y women; 5.6 y men | EPA | Intake |
| 11 | Takata 2013 23788668 | Shanghai Women's and Men's Health Studies | Stroke death, hemorrhagic | nd | Healthy | Healthy 40-74 | All | 5836/134296 (4.35) | 11.2 y women; 5.6 y men | EPA | Intake |
| 12 | Takata 2013 23788668 | Shanghai Women's and Men's Health Studies | Stroke death, hemorrhagic | nd | Healthy | Healthy 40-74 | All | 5836/134296 (4.35) | 11.2 y women; 5.6 y men | EPA+DHA | Intake |
| 13 | Takata 2013 23788668 | Shanghai Women's and Men's Health Studies | Stroke death, hemorrhagic | nd | Healthy | Healthy 40-74 | All | 5836/134296 (4.35) | 11.2 y women; 5.6 y men | EPA+DHA | Intake |
| 14 | Takata 2013 23788668 | Shanghai Women's and Men's Health Studies | Stroke death, hemorrhagic | nd | Healthy | Healthy 40-74 | All | 5836/134296 (4.35) | 11.2 y women; 5.6 y men | EPA+DHA | Intake |
| 15 | Takata 2013 23788668 | Shanghai Women's and Men's Health Studies | Stroke death, hemorrhagic | nd | Healthy | Healthy 40-74 | All | 5836/134296 (4.35) | 11.2 y women; 5.6 y men | EPA+DHA | Intake |
| 16 | Takata 2013 23788668 | Shanghai Women's and Men's Health Studies | Stroke death, hemorrhagic | nd | Healthy | Healthy 40-74 | All | 5836/134296 (4.35) | 11.2 y women; 5.6 y men | EPA+DHA | Intake |

Appendix F Observational results: death from hemorrhagic stroke

| Row | Study PMID | Supplement | Adjustments | Quantile | n3 units | Quantile low | Quantile median |
|-----|-------------------------|------------|--|----------|----------|--------------|-------------------------------|
| 2 | Takata 2013 23788668 | No | age at baseline, total energy intake, income, occupation, education, comorbidity index, physical activity level, red meat intake, poultry intake, total vegetable intake, total fruit intake, smoking history (ever/never smoking for women; pack-years of smoking for men), and alcohol consumption (among men only). | Qt1 | g/d | nd | 0.009 (men), 0.008 (women) |
| 3 | Takata 2013 23788668 | No | age at baseline, total energy intake, income, occupation, education, comorbidity index, physical activity level, red meat intake, poultry intake, total vegetable intake, total fruit intake, smoking history (ever/never smoking for women; pack-years of smoking for men), and alcohol consumption (among men only). | Qt2 | g/d | nd | 0.02 (men), 0.02 (women) |
| 4 | Takata 2013 23788668 | No | age at baseline, total energy intake, income, occupation, education, comorbidity index, physical activity level, red meat intake, poultry intake, total vegetable intake, total fruit intake, smoking history (ever/never smoking for women; pack-years of smoking for men), and alcohol consumption (among men only). | Qt3 | g/d | nd | 0.05 (men), 0.04 (women) |
| 5 | Takata 2013 23788668 | No | age at baseline, total energy intake, income, occupation, education, comorbidity index, physical activity level, red meat intake, poultry intake, total vegetable intake, total fruit intake, smoking history (ever/never smoking for women; pack-years of smoking for men), and alcohol consumption (among men only). | Qt4 | g/d | nd | 0.08 (men), 0.08 (women) |
| 6 | Takata 2013 23788668 | No | age at baseline, total energy intake, income, occupation, education, comorbidity index, physical activity level, red meat intake, poultry intake, total vegetable intake, total fruit intake, smoking history (ever/never smoking for women; pack-years of smoking for men), and alcohol consumption (among men only). | Qt5 | g/d | nd | 0.15 (men), 0.15 (women) |
| 7 | Takata 2013 23788668 | No | age at baseline, total energy intake, income, occupation, education, comorbidity index, physical activity level, red meat intake, poultry intake, total vegetable intake, total fruit intake, smoking history (ever/never smoking for women; pack-years of smoking for men), and alcohol consumption (among men only). | Qt1 | g/d | nd | 0.006 (men), 0.005 (women) |
| 8 | Takata 2013 23788668 | No | age at baseline, total energy intake, income, occupation, education, comorbidity index, physical activity level, red meat intake, poultry intake, total vegetable intake, total fruit intake, smoking history (ever/never smoking for women; pack-years of smoking for men), and alcohol consumption (among men only). | Qt2 | g/d | nd | 0.01 (men), 0.01 (women) |
| 9 | Takata 2013 23788668 | No | age at baseline, total energy intake, income, occupation, education, comorbidity index, physical activity level, red meat intake, poultry intake, total vegetable intake, total fruit intake, smoking history (ever/never smoking for women; pack-years of smoking for men), and alcohol consumption (among men only). | Qt3 | g/d | nd | 0.02 (men), 0.02 (women) |
| 10 | Takata 2013 23788668 | No | age at baseline, total energy intake, income, occupation, education, comorbidity index, physical activity level, red meat intake, poultry intake, total vegetable intake, total fruit intake, smoking history (ever/never smoking for women; pack-years of smoking for men), and alcohol consumption (among men only). | Qt4 | g/d | nd | 0.03 (men), 0.03 (women) |
| 11 | Takata 2013 23788668 | No | age at baseline, total energy intake, income, occupation, education, comorbidity index, physical activity level, red meat intake, poultry intake, total vegetable intake, total fruit intake, smoking history (ever/never smoking for women; pack-years of smoking for men), and alcohol consumption (among men only). | Qt5 | g/d | nd | 0.07 (men), 0.06 (women) |
| 12 | Takata 2013 23788668 | No | age at baseline, total energy intake, income, occupation, education, comorbidity index, physical activity level, red meat intake, poultry intake, total vegetable intake, total fruit intake, smoking history (ever/never smoking for women; pack-years of smoking for men), and alcohol consumption (among men only). | Qt1 | g/d | nd | nd |
| 13 | Takata 2013 23788668 | No | age at baseline, total energy intake, income, occupation, education, comorbidity index, physical activity level, red meat intake, poultry intake, total vegetable intake, total fruit intake, smoking history (ever/never smoking for women; pack-years of smoking for men), and alcohol consumption (among men only). | Qt2 | g/d | nd | nd |
| 14 | Takata 2013 23788668 | No | age at baseline, total energy intake, income, occupation, education, comorbidity index, physical activity level, red meat intake, poultry intake, total vegetable intake, total fruit intake, smoking history (ever/never smoking for women; pack-years of smoking for men), and alcohol consumption (among men only). | Qt3 | g/d | nd | nd |
| 15 | Takata 2013 23788668 | No | age at baseline, total energy intake, income, occupation, education, comorbidity index, physical activity level, red meat intake, poultry intake, total vegetable intake, total fruit intake, smoking history (ever/never smoking for women; pack-years of smoking for men), and alcohol consumption (among men only). | Qt4 | g/d | nd | nd |
| 16 | Takata 2013 23788668 | No | age at baseline, total energy intake, income, occupation, education, comorbidity index, physical activity level, red meat intake, poultry intake, total vegetable intake, total fruit intake, smoking history (ever/never smoking for women; pack-years of smoking for men), and alcohol consumption (among men only). | Qt5 | g/d | nd | nd |

Appendix F Observational results: death from hemorrhagic stroke

| Row | Study PMID | Quantile high | Metric | n Cases | N quantile | Person Years | Estimate | CI low | CI high | Comparison | P value |
|-----|-------------------------|---------------|--------|---------|------------|--------------|--------------------|--------|---------|------------|---------|
| 2 | Takata 2013 23788668 | nd | HR | 162 | 26860 | nd | Reference group | | | P trend | 0.93 |
| 3 | Takata 2013 23788668 | nd | HR | 94 | nd | nd | 0.87 | 0.67 | 1.13 | | |
| 4 | Takata 2013 23788668 | nd | HR | 66 | 26860 | nd | 0.76 | 0.56 | 1.02 | | |
| 5 | Takata 2013 23788668 | nd | HR | 76 | nd | nd | 1.01 | 0.76 | 1.36 | | |
| 6 | Takata 2013 23788668 | nd | HR | 62 | 26858 | nd | 0.95 | 0.5 | 1.82 | | |
| 7 | Takata 2013 23788668 | nd | HR | 174 | 26860 | nd | Reference group | | | P trend | 0.39 |
| 8 | Takata 2013 23788668 | nd | HR | 87 | nd | nd | 0.75 | 0.57 | 0.97 | | |
| 9 | Takata 2013 23788668 | nd | HR | 71 | 26860 | nd | 0.75 | 0.56 | 1.01 | | |
| 10 | Takata 2013 23788668 | nd | HR | 69 | nd | nd | 0.88 | 0.65 | 1.2 | | |
| 11 | Takata 2013 23788668 | nd | HR | 59 | 26858 | nd | 0.81 | 0.58 | 1.12 | | |
| 12 | Takata 2013 23788668 | nd | HR | 165 | 26860 | nd | Reference group | | | P trend | 0.99 |
| 13 | Takata 2013 23788668 | nd | HR | 92 | nd | nd | 0.85 | 0.65 | 1.1 | | |
| 14 | Takata 2013 23788668 | nd | HR | 69 | 26860 | nd | 0.78 | 0.58 | 1.05 | | |
| 15 | Takata 2013 23788668 | nd | HR | 73 | nd | nd | 1.02 | 0.55 | 1.9 | | |
| 16 | Takata 2013 23788668 | nd | HR | 61 | 26858 | nd | 0.88 | 0.64 | 1.23 | | |
| | | | | | | | | | | | |