Supplementary Table 3. Mendelian Randomization estimates for causal effects of circulating AMH levels on ischemic stroke in women ≥50 years at diagnosis.

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| --- | --- | --- | --- | --- |
| **Outcome** | **Method** | **Odds Ratio** | **95% CI** | ***p*** |
| Ischemic stroke in age onset ≥50 years | IVW | 0.95 | 0.70–1.27 | 0.72 |
|  | Wald ratio estimate for rs10417628 (*AMH*) | 0.87 | 0.52–1.46 | 0.60 |
|  | Wald ratio estimate for rs13009019 (*TEX41*) | 0.86 | 0.48–1.54 | 0.61 |
|  | Wald ratio estimate for rs16991615 (*MCM8*) | 1.14 | 0.60–2.17 | 0.70 |
|  | Wald ratio estimate for rs11683493 (*CDCA7*) | 1.01 | 0.53–1.96 | 0.97 |

AMH, anti-Müllerian hormone; IVW, inverse variance weighted.

Odds ratio and 95% CI are per 1 unit increase in inverse normally transformed AMH.