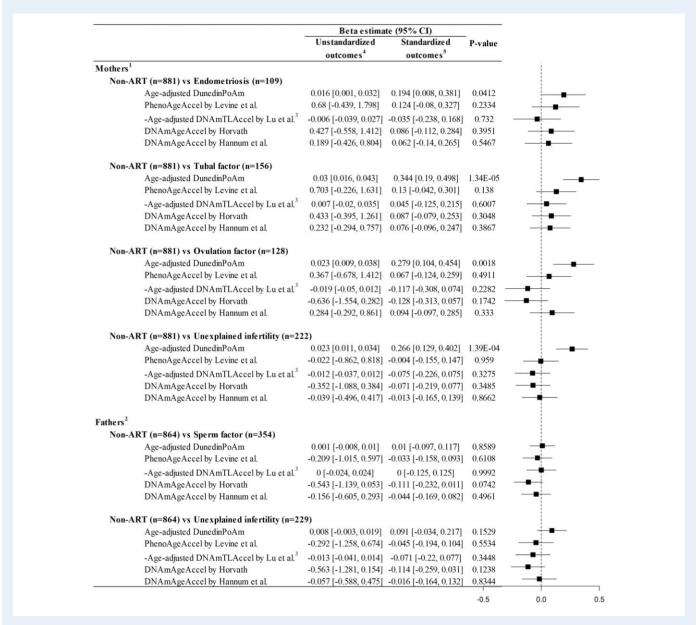
## **SUPPLEMENTARY DATA**



**Supplementary Figure S2.** Association between epigenetic age accelerations and subsidiary causes of infertility. <sup>1</sup>In mothers, the associations were adjusted for smoking (pre-pregnancy), alcohol intake (pre-pregnancy), BMI (pre-pregnancy), education, parity and plate. <sup>2</sup>In fathers, the associations were adjusted for smoking, alcohol intake, BMI, education, partner's parity and plate. <sup>3</sup>Age-adjusted DNAmTL by Lu et al. was multiplied by –1. DNAmTL declines with advanced chronological age. <sup>4</sup>The epigenetic age accelerations as outcome variables were not standardized. <sup>5</sup>The epigenetic age accelerations as outcome variables were standardized.