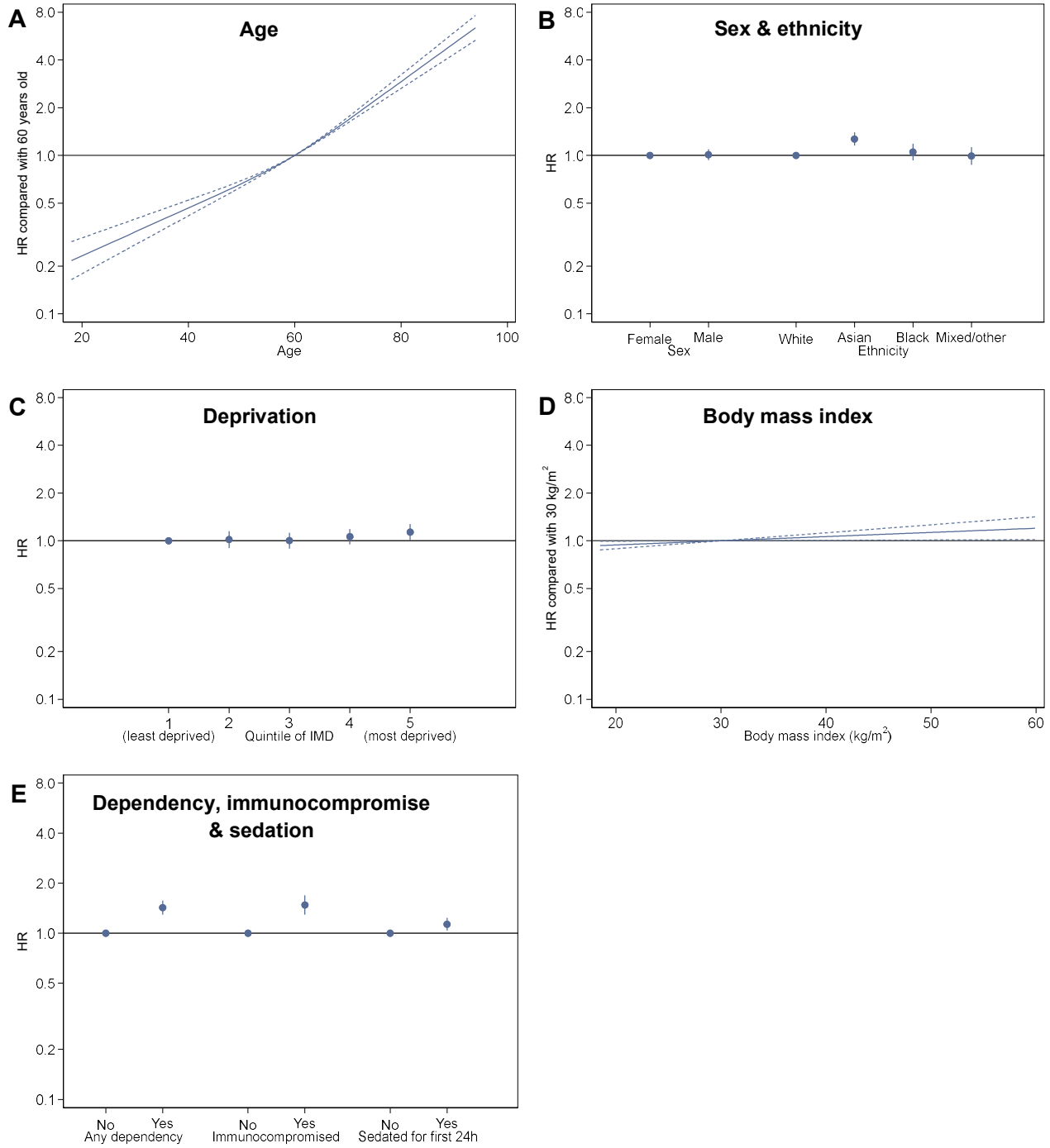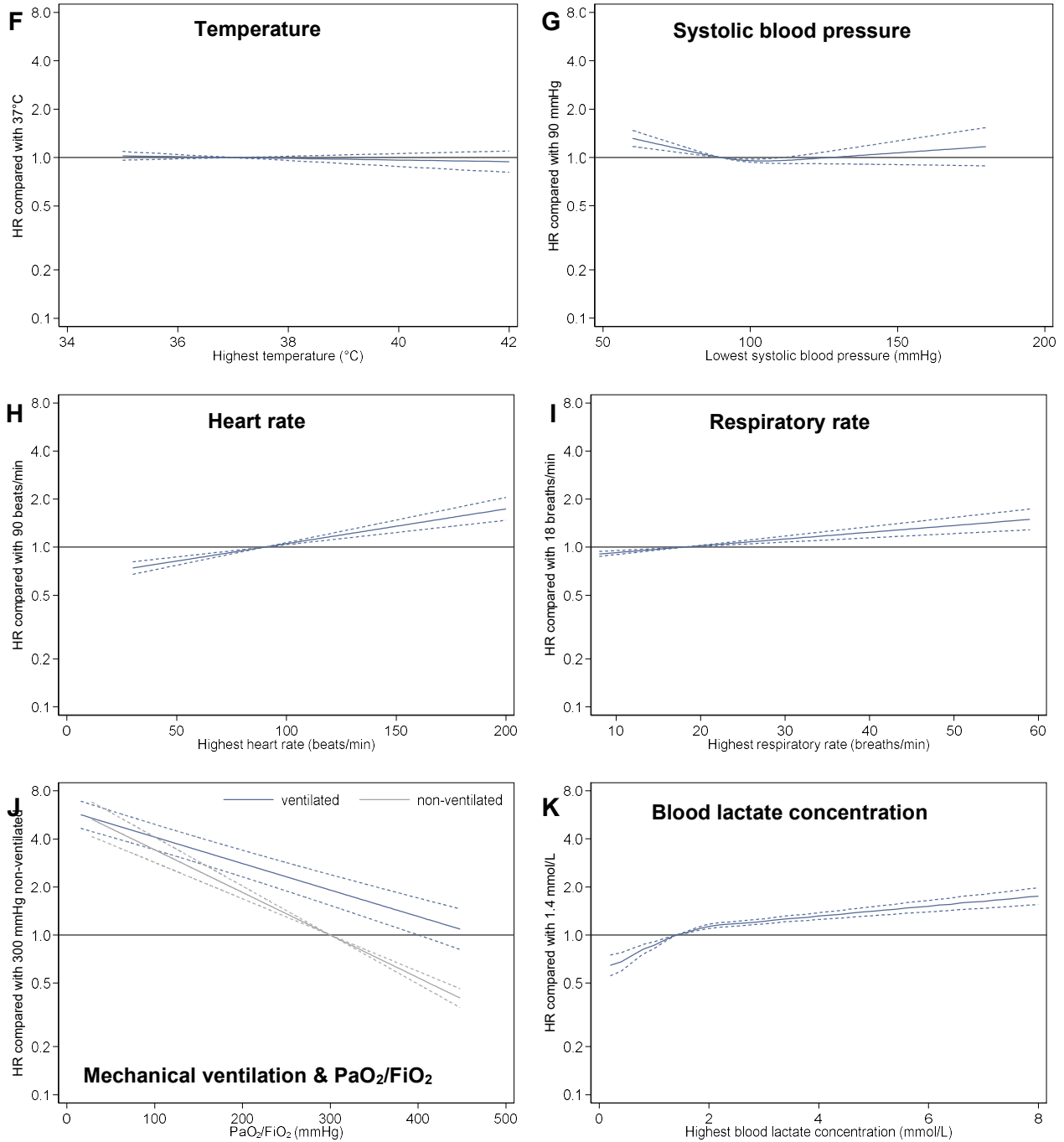**eFigure 2. Hazard ratios and 95% confidence intervals from Cox proportional hazards regression model for death within 30 days following start of critical care**

(A) age; (B) sex and ethnicity; (C) deprivation; (D) body mass index; (E) dependency, immunocompromise and sedation; (F) temperature; (G) systolic blood pressure; (H) heart rate; (I) respiratory rate; (J) PaO$_2$/FiO$_2$ and ventilation; (K) blood lactate concentration; (L) serum creatinine; (M) serum urea; (N) hemoglobin concentration; and (O) platelet count

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