

Figure 1 A - D. Hourly concentration dynamics of carbon monoxide (A), carbon dioxide (B), methane (C), and total volatile organic compounds (D) in the cow housing barn of Farm B

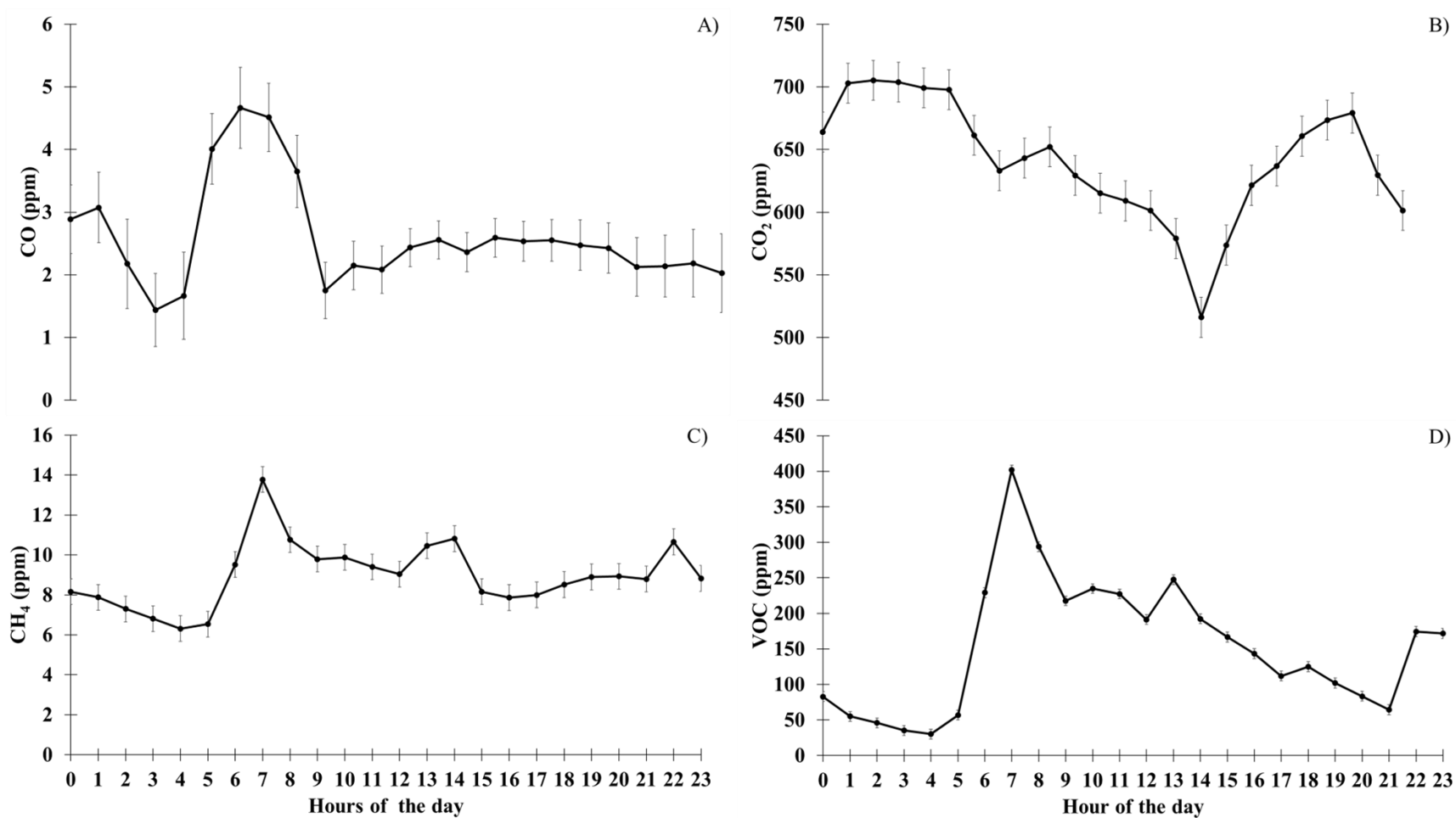


Figure 2 A - C. Hourly concentration dynamics of ammonia (A), particulate matter 2.5 (B), and temperature and humidity index (C) in the cow housing barn of Farm B

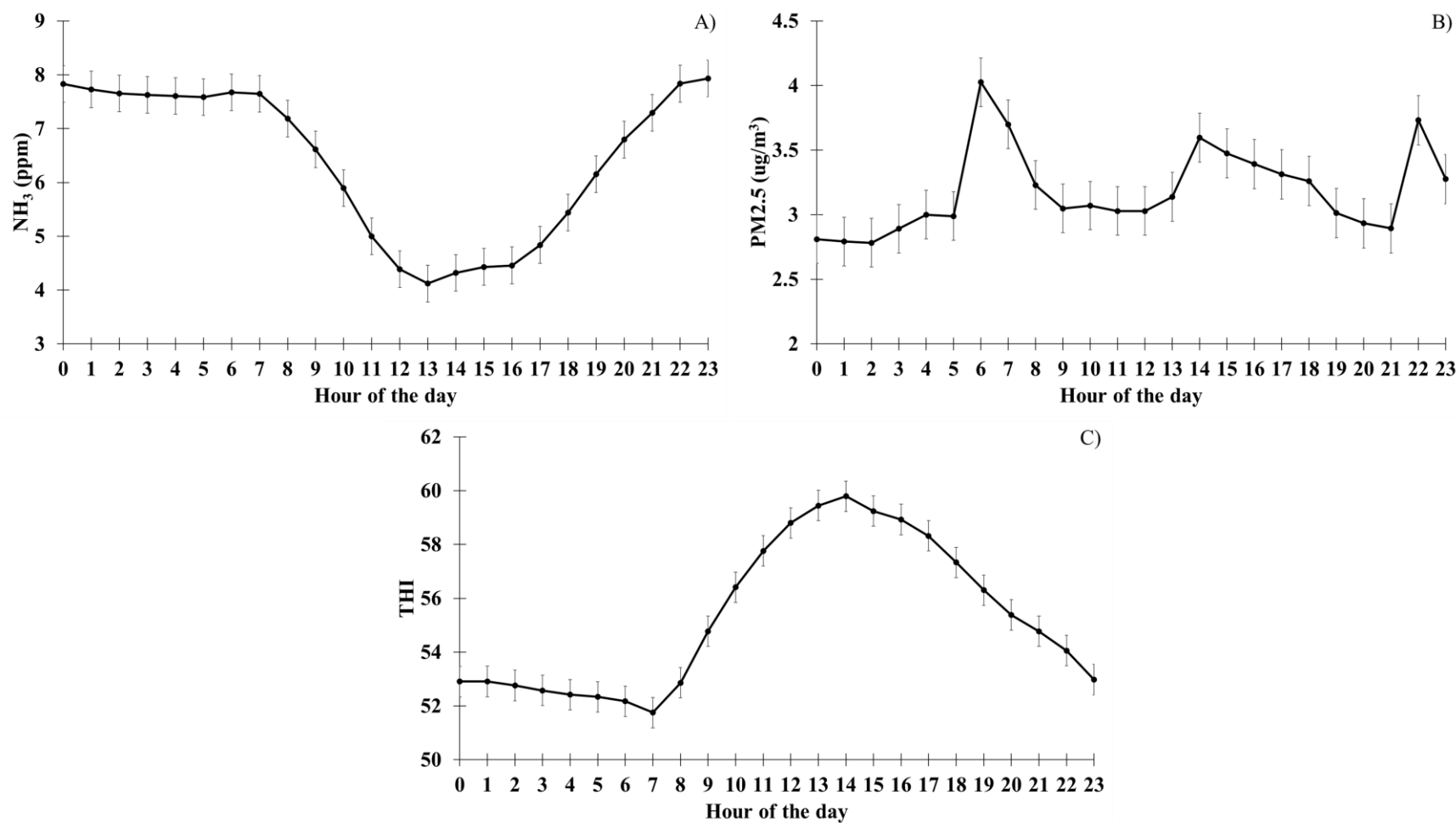


Figure 3 A - D. Hourly concentration dynamics of carbon monoxide (A), carbon dioxide (B), methane (C), and total volatile organic compounds (D) in the milking parlor of Farm B

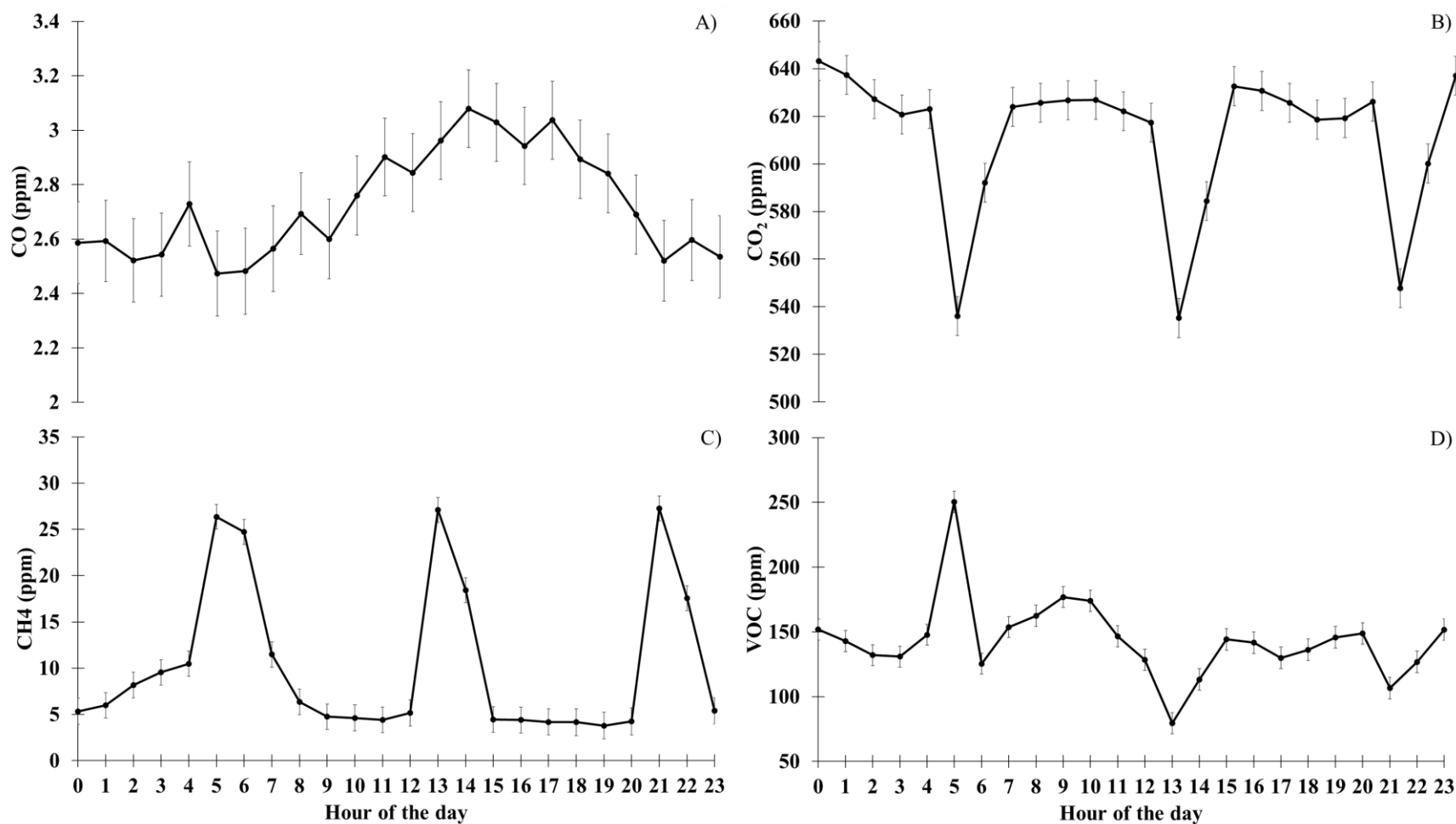


Figure 4 A - B. Hourly concentration dynamics of particulate matter 2.5 (A) and temperature and humidity index (C) in the milking parlor of Farm B

