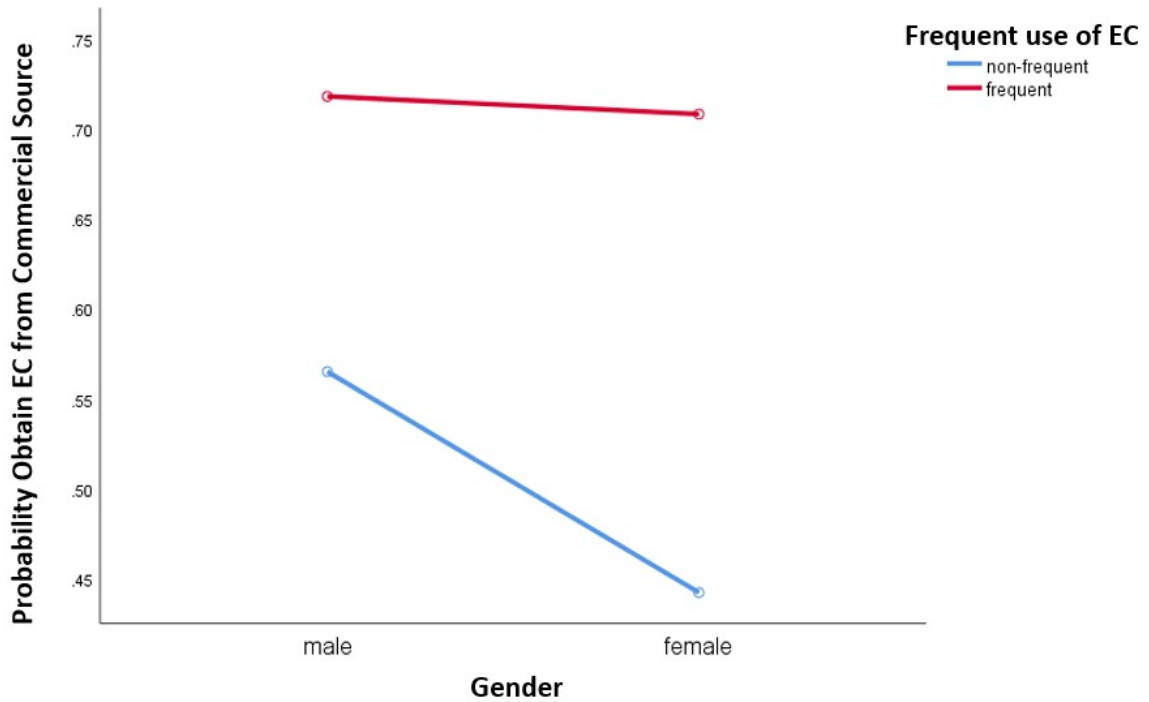
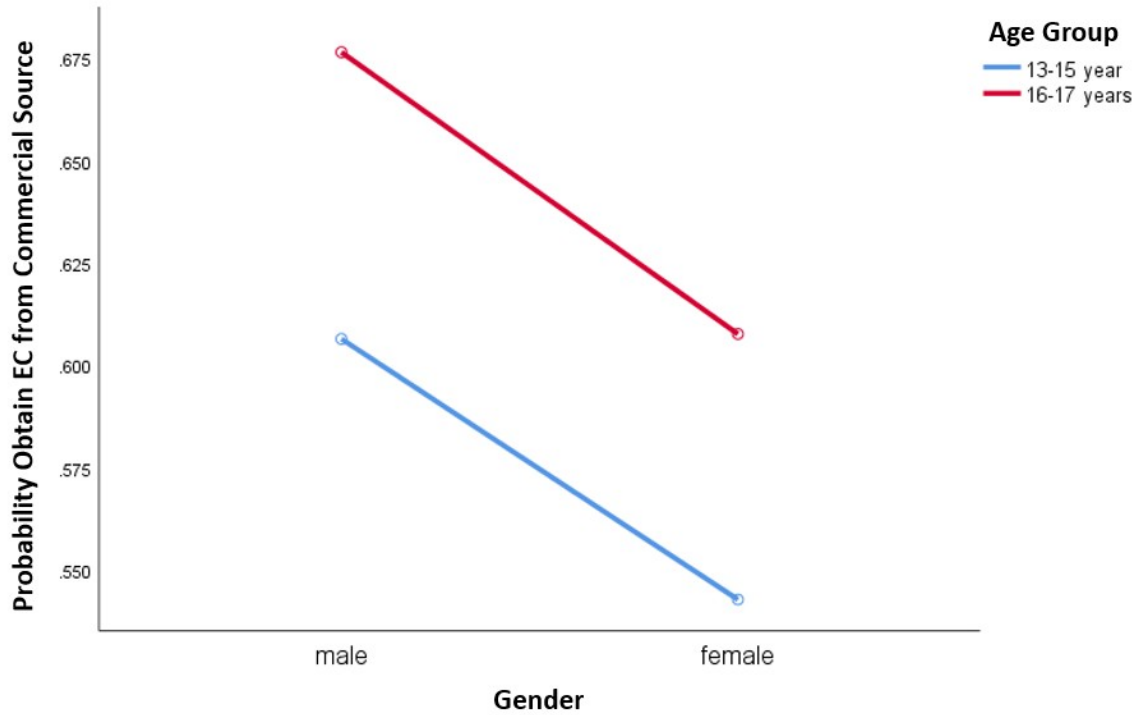


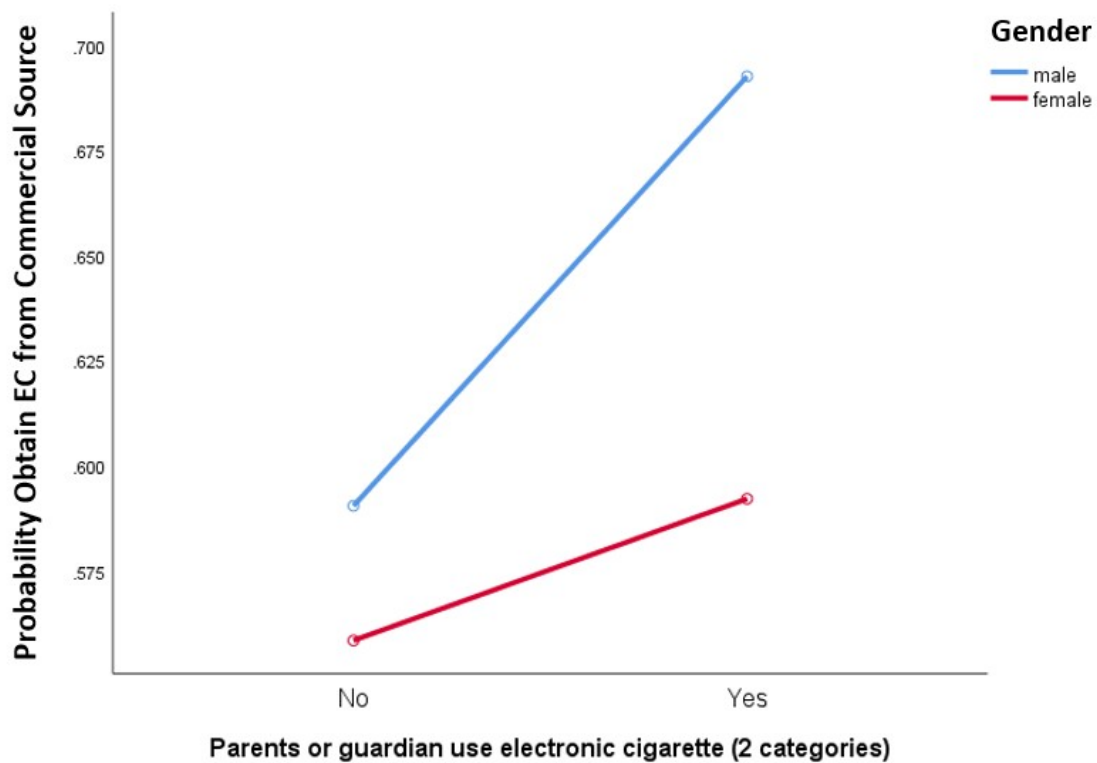
Supplementary file



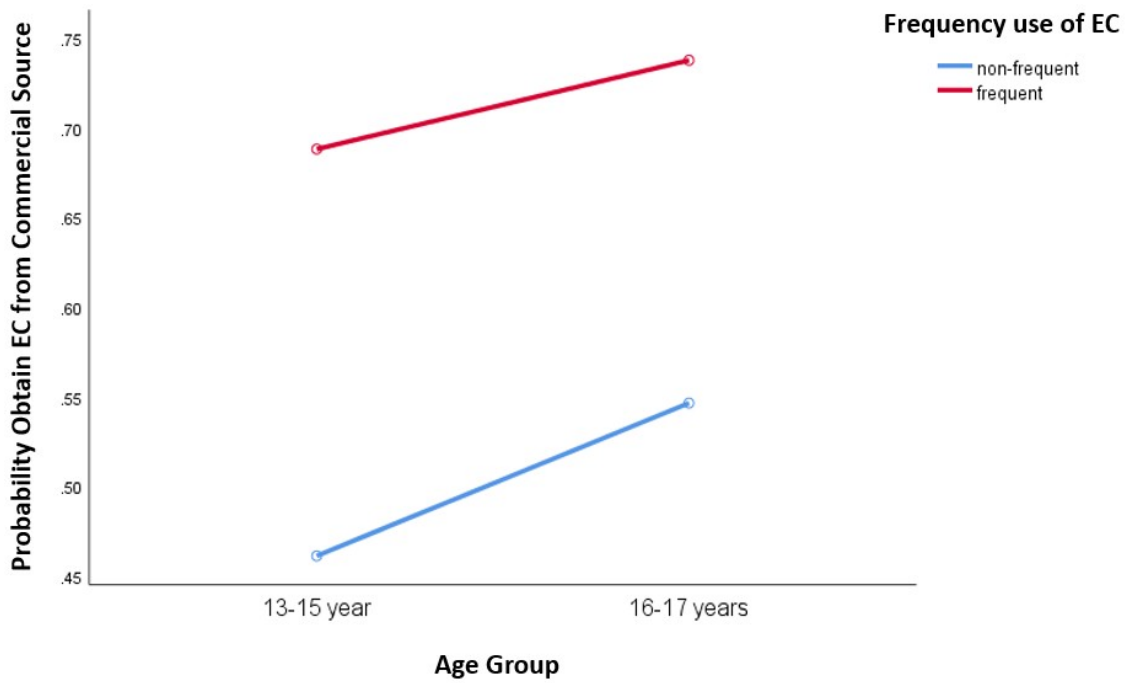
*Figure 1. Interaction analysis between gender and frequent e-cigarette (EC) use among secondary school-going adolescents who participated in the 2022 National Health and Morbidity Survey – Adolescent Health Survey, Malaysia (N=4609)*



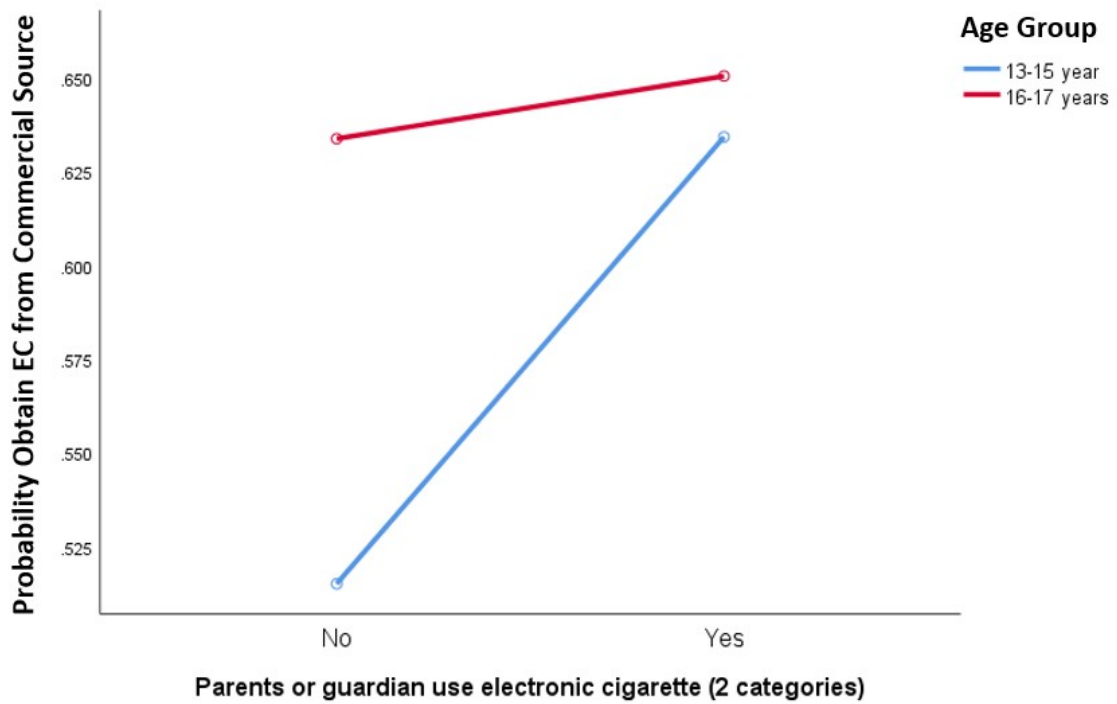
***Figure 2. Interaction analysis between gender and age group among secondary school-going adolescents who used e-cigarettes (ECs) in the 2022 National Health and Morbidity Survey – Adolescent Health Survey, Malaysia (N=4609)***



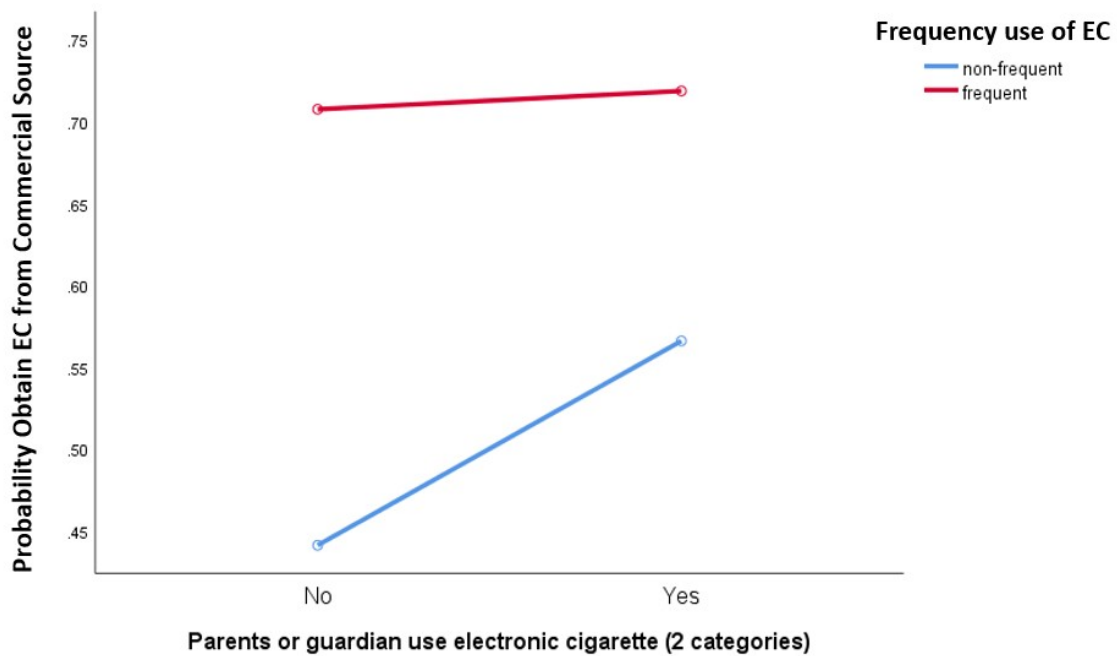
***Figure 3. Interaction analysis between gender and parents or guardians' use of electronic cigarettes (ECs) among secondary school-going adolescents who used ECs in the 2022 National Health and Morbidity Survey – Adolescent Health Survey, Malaysia (N=4609)***



***Figure 4. Interaction analysis between frequent e-cigarette (EC) users and age group among secondary school-going adolescents who used ECs in the 2022 National Health and Morbidity Survey – Adolescent Health Survey, Malaysia (N=4609)***



*Figure 5. Interaction analysis between parents or guardians who use e-cigarettes (ECs) and age group among secondary school-going adolescents who used ECs in the 2022 National Health and Morbidity Survey – Adolescent Health Survey, Malaysia (N=4609)*



***Figure 6. Interaction analysis between frequent e-cigarette (EC) users and parents or guardians who use ECs among secondary school-going adolescents who used ECs in the 2022 National Health and Morbidity Survey – Adolescent Health Survey, Malaysia (N=4609)***