*Table S1. Multinomial regressions examining the association between timing of exposure to a maternal suicide attempt and offspring suicide attempts and suicide adjusting for paternal lifetime suicide attempts (n = 59,469).*

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **Offspring suicide attempt** | |  | **Offspring suicide** | |
|  | Model 3a  OR (95% CI) | Model 4b  OR (95% CI) |  | Model 3a  OR (95% CI) | Model 4b  OR (95% CI) |
| **Maternal suicide attempt** | | | | | |  |
| **Ever SA** (*vs. never SA*) | **2.11 (1.60, 2.79)** | **2.12 (1.61, 2.80)** |  | 1.09 (0.43, 2.75) | 1.09 (0.43, 2.75) |
| **Timing of exposure to a SA** | |  |  |  |  |
| *Never SA (unexposed offspring)* | *ref.* | *ref.* |  | *ref.* | *ref.* |
| Before birth | **1.99 (1.15, 3.44)** | **2.00 (1.16, 3.45)** |  | 2.10 (0.51, 8.67) | 2.09 (0.50, 8.66) |
| After birth | **2.15 (1.58, 2.93)** | **2.16 (1.58, 2.94)** |  | 0.83 (0.26, 2.67) | 0.82 (0.26, 2.67) |

Note: Statistically significant estimates (*p* < .05) are in bold. CI = confidence interval; OR = Odds Ratio; SA = suicide attempt: *ref*. = reference category. a Model 3: Analyses adjusted for offspring sex, income support, teen motherhood, parental marriage status at birth, parental death by any cause, any parental psychiatric diagnoses and any offspring psychiatric diagnoses; b Model 4: Analyses additionally adjusted for paternal lifetime suicide attempts.