**Table A4: Results of the Park test for heteroscedasticity (antenatal care registrations model)**

|  |  |
| --- | --- |
| Test for heteroscedasticity | Result of test |
| Park Test | $μ\_{i}^{2} $= 0.739 + 0.0207 \*(estimated antenatal care registrations) [18.38] [8.53]R2 = 0.0044 |

$μ\_{i} $*represents the deviance residuals.*

*Values in* [] *represent the t-values associated with constant and β coefficient just above them.*

*Significant t-values of the explanatory variable suggest the presence of heteroscedasticity*