**Additional data file 9. Hazard Ratios (HR) for death of patients who received Carboplatin-based treatment in the "GRONINGEN" Set and had RNA available to analyze *HOTAIR* (n=157).** Hazard ratio (with 95% confidence intervals), likelihood ratio test P-value, and number of data values, for various predictive factors in the Groningen set for a follow up period of 5 years (no patients were followed up for more than 5 years). *HOTAIR*-multivariate denotes multivariate analysis adjusted for stage and size of residual tumor.

| Factor | 5 yrs | | |
| --- | --- | --- | --- |
| | HR (95%CI) | P | n |
| Age | 1.01 (0.99-1.02) | 0.389 | 170 |
| Stage | 2.08 (1.33-3.25) | **0.001** | 170 |
| Grade | 1.15 (0.86-1.54) | 0.333 | 151 |
| Residual Tumor | 1.79 (1.34-2.39) | **<0.001** | 158 |
| *HOTAIR* positivity | 1.86 (1.21-2.88) | **0.004** | 157 |
| *HOTAIR* positivity multivariate | 1.63 (1.04-2.56) | **0.032** | 146 |