REGRESSIONS OUTPUTS PRIMO_STIPENDIO

| | OLS<br>b/p/ci95 | ANOVA<br>b/p/ci95 | HETREG (GLS)<br>b/p/ci95 |
|---|---|---|---|
| **M** | **1871** | **1754** | **1808** |
| | [1714,2028] | [1593,1915] | [1649,1967] |
| **25-30** | **1409** | **1656** | **1580** |
| | [1234,1583] | [1479,1834] | [1404,1755] |
| **medie** | **-946** | **-1039** | **-934** |
| | [-1177,-716] | [-1276,-803] | [-1169,-700] |
| **micro** | **-3142** | **-3333** | **-3187** |
| | [-3349,-2935] | [-3545,-3122] | [-3397,-2977] |
| **piccole** | **-1970** | **-2097** | **-1960** |
| | [-2185,-1754] | [-2318,-1877] | [-2179,-1741] |
| **sconosciuta** | **3543** | **3616** | **3486** |
| | [2203,4882] | [2244,4989] | [2127,4844] |
| **n_lavori** | **-216** | | **-200** |
| | [-238,-195] | | [-221,-178] |
| **North-east** | **578** | **639** | **621** |
| | [363,792] | [419,859] | [403,838] |
| **North-west** | **444** | **450** | **455** |
| | [242,646] | [243,658] | [250,660] |
| **South** | **-937** | **-1183** | **-1076** |
| | [-1164,-709] | [-1415,-950] | [-1306,-846] |
| **temp** | **-2077** | **-2901** | **-2647** |
| | [-2279,-1875] | [-3098,-2704] | [-2843,-2450] |
| **apprendista** | **-3356** | **-3422** | **-3553** |
| | [-5139,-1573] | [-5249,-1595] | [-5361,-1745] |
| **dirigente** | **12567** | **13662** | **13190** |
| | [5952,19182] | [6884,20440] | [6482,19897] |
| <span style="color:red">**impiegato**</span> | <span style="color:red">**1002**</span> | <span style="color:red">**1263**</span> | <span style="color:red">**981**</span> |
| | <span style="color:red">0.27</span> | <span style="color:red">0.17</span> | <span style="color:red">0.28</span> |
| | <span style="color:red">[-771,2775]</span> | <span style="color:red">[-553,3079]</span> | <span style="color:red">[-816,2779]</span> |
| <span style="color:red">**operaio**</span> | <span style="color:red">**-1769**</span> | <span style="color:red">**-1553**</span> | <span style="color:red">**-1647**</span> |
| | <span style="color:red">0.05</span> | <span style="color:red">0.09</span> | <span style="color:red">0.07</span> |
| | <span style="color:red">[-3543,5]</span> | <span style="color:red">[-3371,264]</span> | <span style="color:red">[-3446,151]</span> |
| **quadro** | **19035** | **19002** | **18551** |
| | [16507,21563] | [16413,21591] | [15989,21114] |
| **2006** | **-2380** | | |
| | [-2755,-2006] | | |
| **2007** | **-2380** | | |
| | [-2737,-2023] | | |
| **2008** | **-1981** | | |
| | [-2376,-1585] | | |
| **2009** | **-1766** | | |
| | [-2293,-1238] | | |
| **2010** | **-1810** | | |
| | [-2328,-1292] | | |
| **2011** | **-1854** | | |
| | [-2334,-1375] | | |
| **2012** | **-2117** | | |
| | [-2620,-1615] | | |
| **2013** | **-813** | | |
| | [-1372,-255] | | |
| **2014** | **-111** | | |
| | 0.82 | | |
| | [-1043,821] | | |
| **Constant** | **19135** | **17920** | **18691** |
| | [17343,20927] | [16087,19753] | [16875,20506] |
| **R-sqr** | **0.305** | **0.270** | |