|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Contrast | N° | Minimally detectable effect Size(%)1 | Observed Effect Size (%) | Observed Power2 |
| **All Exposures** |  |  |  |  |
| No vs hypothetical | 82 | -29 | -23 | 53% |
| No vs certain | 38 | -38 | -11 | 6.1% |
| Hypothetical vs certain | 70 | +30 | +10 | 11% |
| **Grouped Exposures** |  |  |  |  |
| None vs hypothetical+certain | 95 | -26 | -19 | 47% |

**Supplementary Table.** Minimally detectable effect sizes (overall alpha 2-sided 5%, power 80%) given the sample size and power to detect the observed contrasts. 1Chi2 test; 2 Fisher exact test