# Model: 1

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | -0.002 | 0.006 | -0.282 | 0.778 | -0.017 | 0.009 |

# Model: 10

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.001 | 0.004 | 0.241 | 0.809 | -0.008 | 0.011 |

# Model: 11

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.001 | 0.005 | 0.268 | 0.789 | -0.008 | 0.012 |

# Model: 12

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.001 | 0.004 | 0.319 | 0.750 | -0.007 | 0.011 |

# Model: 13

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.000 | 0.003 | -0.157 | 0.875 | -0.007 | 0.005 |

# Model: 14

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.000 | 0.002 | -0.024 | 0.981 | -0.004 | 0.003 |

# Model: 15

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | -0.001 | 0.004 | -0.234 | 0.815 | -0.010 | 0.006 |

# Model: 16

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.002 | 0.003 | 0.618 | 0.537 | -0.004 | 0.009 |

# Model: 17

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.000 | 0.002 | -0.011 | 0.992 | -0.005 | 0.004 |

# Model: 18

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.004 | 0.004 | 0.958 | 0.338 | -0.004 | 0.013 |

# Model: 19

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | -0.002 | 0.004 | -0.516 | 0.606 | -0.011 | 0.004 |

# Model: 2

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.000 | 0.003 | 0.111 | 0.911 | -0.007 | 0.008 |

# Model: 20

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.000 | 0.002 | -0.104 | 0.918 | -0.006 | 0.004 |

# Model: 21

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | -0.001 | 0.004 | -0.315 | 0.753 | -0.011 | 0.006 |

# Model: 22

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.001 | 0.003 | 0.246 | 0.806 | -0.005 | 0.006 |

# Model: 23

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.000 | 0.003 | 0.028 | 0.977 | -0.006 | 0.005 |

# Model: 24

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.002 | 0.004 | 0.684 | 0.494 | -0.004 | 0.010 |

# Model: 25

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.000 | 0.004 | 0.045 | 0.964 | -0.009 | 0.010 |

# Model: 26

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.000 | 0.002 | -0.072 | 0.943 | -0.004 | 0.005 |

# Model: 27

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.000 | 0.004 | 0.129 | 0.897 | -0.006 | 0.009 |

# Model: 28

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | -0.005 | 0.005 | -0.918 | 0.359 | -0.017 | 0.005 |

# Model: 29

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.000 | 0.002 | -0.159 | 0.874 | -0.006 | 0.005 |

# Model: 3

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | -0.001 | 0.005 | -0.255 | 0.799 | -0.014 | 0.006 |

# Model: 30

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | -0.005 | 0.005 | -1.002 | 0.316 | -0.016 | 0.003 |

# Model: 31

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.004 | 0.006 | 0.627 | 0.531 | -0.006 | 0.017 |

# Model: 32

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.001 | 0.003 | 0.408 | 0.683 | -0.003 | 0.010 |

# Model: 33

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.001 | 0.005 | 0.279 | 0.780 | -0.006 | 0.013 |

# Model: 34

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | -0.001 | 0.005 | -0.306 | 0.759 | -0.011 | 0.009 |

# Model: 35

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | -0.002 | 0.003 | -0.558 | 0.577 | -0.008 | 0.004 |

# Model: 36

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | -0.003 | 0.004 | -0.684 | 0.494 | -0.012 | 0.005 |

# Model: 4

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.003 | 0.006 | 0.582 | 0.561 | -0.008 | 0.016 |

# Model: 5

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.000 | 0.003 | 0.051 | 0.959 | -0.008 | 0.007 |

# Model: 6

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | 0.002 | 0.005 | 0.364 | 0.716 | -0.010 | 0.014 |

# Model: 7

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | -0.003 | 0.006 | -0.523 | 0.601 | -0.018 | 0.006 |

# Model: 8

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | -0.002 | 0.005 | -0.399 | 0.690 | -0.015 | 0.005 |

# Model: 9

| **Effect** | **Estimate** | **SE** | **Est..S.E.** | **p.value** | **X95..CI.Lower** | **X95..CI.Upper** |
| --- | --- | --- | --- | --- | --- | --- |
| Indirect Effect (IND) | -0.001 | 0.004 | -0.188 | 0.851 | -0.012 | 0.006 |