# Results

## Mixed Model: Follow Intentions of Influencers

Model Info

| Info | |
|---|---|
| Estimate | Linear mixed model fit by REML |
| Call | FollowIntentions ~ 1 + InfluencerType+( 1 \| PPID ) |
| AIC | 3150.3213 |
| BIC | 3180.5309 |
| LogLikel. | -1575.6524 |
| R-squared Marginal | 0.0341 |
| R-squared Conditional | 0.5527 |
| Converged | yes |
| Optimizer | bobyqa |

**[3]**

### Model Results

Fixed Effect Omnibus tests

| | F | Num df | Den df | p |
|---|---|---|---|---|
| InfluencerType | 114 | 1 | 1340 | <.001 |

*Note.* Satterthwaite method for degrees of freedom

Fixed Effects Parameter Estimates

| | | | | 95% Confidence Interval | | | | |
|---|---|---|---|---|---|---|---|---|
| Names | Effect | Estimate | SE | Lower | Upper | df | t | p |
| (Intercept) | (Intercept) | 1.990 | 0.0563 | 1.880 | 2.100 | 148 | 35.4 | <.001 |
| InfluencerType1 | VI - HI | -0.338 | 0.0317 | -0.400 | -0.276 | 1340 | -10.7 | <.001 |

Random Components

| Groups | Name | SD | Variance | ICC |
|---|---|---|---|---|
| PPID | (Intercept) | 0.659 | 0.435 | 0.537 |
| Residual | | 0.612 | 0.375 | |

*Note.* Number of Obs: 1490 , groups: PPID 149

### Post Hoc Tests

Post Hoc Comparisons - InfluencerType

| Comparison | | | | | | | |
|---|---|---|---|---|---|---|---|
| InfluencerType | | InfluencerType | Difference | SE | t | df | $p_{bonferroni}$ |
| HI | - | VI | 0.338 | 0.0317 | 10.7 | 1340 | <.001 |

## Mixed Model: Trust in Influencers

Model Info

| Info | |
|---|---|
| Estimate | Linear mixed model fit by REML |
| Call | Trust ~ 1 + InfluencerType+( 1 \| PPID ) |
| AIC | 3196.0451 |
| BIC | 3226.2847 |
| LogLikel. | -1598.5293 |
| R-squared Marginal | 0.0347 |
| R-squared Conditional | 0.5229 |
| Converged | yes |
| Optimizer | bobyqa |

**[3]**

### Model Results

Fixed Effect Omnibus tests

| | F | Num df | Den df | p |
|---|---|---|---|---|
| InfluencerType | 108 | 1 | 1340 | <.001 |

*Note.* Satterthwaite method for degrees of freedom

Fixed Effects Parameter Estimates

| | | | | 95% Confidence Interval | | | | |
|---|---|---|---|---|---|---|---|---|
| Names | Effect | Estimate | SE | Lower | Upper | df | t | p |
| (Intercept) | (Intercept) | 2.363 | 0.0543 | 2.256 | 2.469 | 148 | 43.5 | <.001 |
| InfluencerType1 | VI - HI | -0.337 | 0.0324 | -0.401 | -0.274 | 1340 | -10.4 | <.001 |

Random Components

| Groups | Name | SD | Variance | ICC |
|---|---|---|---|---|
| PPID | (Intercept) | 0.633 | 0.400 | 0.506 |
| Residual | | 0.625 | 0.391 | |

*Note.* Number of Obs: 1490 , groups: PPID 149

### Post Hoc Tests

Post Hoc Comparisons - InfluencerType

| Comparison | | | | | | | |
|---|---|---|---|---|---|---|---|
| InfluencerType | | InfluencerType | Difference | SE | t | df | $p_{bonferroni}$ |
| HI | - | VI | 0.337 | 0.0324 | 10.4 | 1340 | <.001 |

## Mixed Model: Perceived Uncanniness of Influencers

Model Info

| Info | |
|---|---|
| Estimate | Linear mixed model fit by REML |
| Call | Uncanny ~ 1 + InfluencerType+( 1 \| PPID ) |
| AIC | 4357.535 |
| BIC | 4387.272 |
| LogLikel. | -2179.023 |
| R-squared Marginal | 0.207 |
| R-squared Conditional | 0.339 |
| Converged | yes |
| Optimizer | bobyqa |

**[3]**

### Model Results

Fixed Effect Omnibus tests

| | F | Num df | Den df | p |
|---|---|---|---|---|
| InfluencerType | 466 | 1 | 1340 | <.001 |

*Note.* Satterthwaite method for degrees of freedom

Fixed Effects Parameter Estimates

| | | | | 95% Confidence Interval | | | | |
|---|---|---|---|---|---|---|---|---|
| Names | Effect | Estimate | SE | Lower | Upper | df | t | p |
| (Intercept) | (Intercept) | 2.45 | 0.0443 | 2.36 | 2.54 | 148 | 55.4 | <.001 |
| InfluencerType1 | VI - HI | 1.10 | 0.0511 | 1.00 | 1.20 | 1340 | 21.6 | <.001 |

Random Components

| Groups | Name | SD | Variance | ICC |
|---|---|---|---|---|
| PPID | (Intercept) | 0.441 | 0.194 | 0.167 |
| Residual | | 0.986 | 0.973 | |

*Note.* Number of Obs: 1490 , groups: PPID 149

### Post Hoc Tests

Post Hoc Comparisons - InfluencerType

| Comparison | | | | | | | |
|---|---|---|---|---|---|---|---|
| InfluencerType | | InfluencerType | Difference | SE | t | df | $p_{bonferroni}$ |
| HI | - | VI | -1.10 | 0.0511 | -21.6 | 1340 | <.001 |

## Mixed Model

Model Info

| Info | |
|---|---|
| Estimate | Linear mixed model fit by REML |
| Call | HumanLikeness_1 ~ 1 + InfluencerType+( 1 \| PPID ) |
| AIC | 14143.674 |
| BIC | 14160.242 |
| LogLikel. | -7065.508 |
| R-squared Marginal | 0.255 |
| R-squared Conditional | 0.385 |
| Converged | yes |
| Optimizer | bobyqa |

**[3]**

## Model Results

Fixed Effect Omnibus tests

| | F | Num df | Den df | p |
|---|---|---|---|---|
| InfluencerType | 617 | 1 | 1340 | <.001 |

*Note.* Satterthwaite method for degrees of freedom

Fixed Effects Parameter Estimates

| | | | | 95% Confidence Interval | | | | |
|---|---|---|---|---|---|---|---|---|
| Names | Effect | Estimate | SE | Lower | Upper | df | t | p |
| (Intercept) | (Intercept) | 64.2 | 1.20 | 61.8 | 66.6 | 148 | 53.4 | <.001 |
| InfluencerType1 | VI - HI | -33.8 | 1.36 | -36.5 | -31.1 | 1340 | -24.8 | <.001 |

Random Components

| Groups | Name | SD | Variance | ICC |
|---|---|---|---|---|
| PPID | (Intercept) | 12.1 | 147 | 0.175 |
| Residual | | 26.3 | 690 | |

*Note.* Number of Obs: 1490 , groups: PPID 149

## Post Hoc Tests

Post Hoc Comparisons - InfluencerType

| Comparison | | | | | | | |
|---|---|---|---|---|---|---|---|
| InfluencerType | | InfluencerType | Difference | SE | t | df | $p_{bonferroni}$ |
| HI | - | VI | 33.8 | 1.36 | 24.8 | 1340 | <.001 |

# Descriptives

Descriptives

| | GroupID | Familiarity | HumanLikeness_1 | Trust | Uncanny | FollowIntentions |
|---|---|---|---|---|---|---|
| N | HI_adhel_bol | 75 | 75 | 75 | 75 | 75 |
| | HI_chiaraferragni | 73 | 73 | 73 | 73 | 73 |
| | HI_emilycanham | 75 | 75 | 75 | 75 | 75 |
| | HI_flaviapavanelli | 75 | 75 | 75 | 75 | 75 |
| | HI_imjennim | 73 | 73 | 73 | 73 | 73 |
| | HI_jihye | 75 | 75 | 75 | 75 | 75 |
| | HI_lamise | 74 | 74 | 74 | 74 | 74 |
| | HI_rosesarerosie | 76 | 76 | 76 | 76 | 76 |
| | HI_simoneses | 76 | 76 | 76 | 76 | 76 |
| | HI_sooyaa | 73 | 73 | 73 | 73 | 73 |
| | VI_bermudaisbae | 76 | 76 | 76 | 76 | 76 |
| | VI_iamxalara | 74 | 74 | 74 | 74 | 74 |
| | VI_immagram | 76 | 76 | 76 | 76 | 76 |
| | VI_leyalovenature | 76 | 76 | 76 | 76 | 76 |
| | VI_lilmiquela | 74 | 74 | 74 | 74 | 74 |
| | VI_magazineluiza | 72 | 72 | 72 | 72 | 72 |
| | VI_noonouri | 75 | 75 | 75 | 75 | 75 |
| | VI_rozygram | 73 | 73 | 73 | 73 | 73 |
| | VI_shudugram | 74 | 74 | 74 | 74 | 74 |
| | VI_soymaria | 75 | 75 | 75 | 75 | 75 |
| Mean | HI_adhel_bol | | 74.0 | 2.62 | 2.15 | 2.18 |
| | HI_chiaraferragni | | 84.2 | 2.26 | 1.92 | 1.93 |
| | HI_emilycanham | | 84.7 | 2.29 | 1.84 | 2.12 |
| | HI_flaviapavanelli | | 77.6 | 2.37 | 2.11 | 2.00 |
| | HI_imjennim | | 78.0 | 2.48 | 1.75 | 2.12 |
| | HI_jihye | | 79.6 | 2.62 | 1.92 | 2.21 |
| | HI_lamise | | 84.5 | 2.68 | 1.88 | 2.25 |
| | HI_rosesarerosie | | 80.2 | 2.46 | 1.90 | 2.04 |
| | HI_simoneses | | 88.8 | 3.01 | 1.46 | 2.58 |
| | HI_sooyaa | | 79.3 | 2.52 | 2.08 | 2.15 |
| | VI_bermudaisbae | | 51.5 | 2.00 | 3.06 | 1.64 |
| | VI_iamxalara | | 45.5 | 2.20 | 3.14 | 1.74 |
| | VI_immagram | | 32.5 | 1.92 | 3.55 | 1.61 |
| | VI_leyalovenature | | 21.5 | 1.79 | 3.79 | 1.54 |
| | VI_lilmiquela | | 34.4 | 2.05 | 3.57 | 1.66 |
| | VI_magazineluiza | | 70.0 | 2.46 | 2.25 | 2.06 |
| | VI_noonouri | | 9.29 | 1.86 | 4.11 | 1.56 |
| | VI_rozygram | | 65.1 | 2.37 | 2.28 | 2.04 |
| | VI_shudugram | | 72.3 | 2.59 | 2.21 | 2.08 |
| | VI_soymaria | | 72.9 | 2.72 | 2.01 | 2.30 |
| Standard deviation | HI_adhel_bol | | 26.8 | 0.871 | 1.11 | 0.953 |
| | HI_chiaraferragni | | 16.1 | 0.792 | 0.836 | 0.903 |
| | HI_emilycanham | | 18.3 | 0.855 | 0.866 | 0.963 |
| | HI_flaviapavanelli | | 22.9 | 0.859 | 0.779 | 0.866 |
| | HI_imjennim | | 23.7 | 0.864 | 0.961 | 1.01 |
| | HI_jihye | | 22.0 | 0.837 | 0.861 | 0.876 |
| | HI_lamise | | 18.6 | 0.923 | 0.814 | 0.963 |
| | HI_rosesarerosie | | 20.8 | 0.867 | 0.901 | 0.927 |
| | HI_simoneses | | 16.0 | 0.867 | 0.652 | 1.01 |
| | HI_sooyaa | | 21.0 | 0.915 | 1.03 | 0.930 |
| | VI_bermudaisbae | | 27.6 | 0.763 | 0.986 | 0.710 |
| | VI_iamxalara | | 31.0 | 0.812 | 1.15 | 0.791 |
| | VI_immagram | | 30.0 | 0.781 | 1.07 | 0.748 |
| | VI_leyalovenature | | 28.8 | 0.841 | 1.13 | 0.705 |
| | VI_lilmiquela | | 27.5 | 0.820 | 0.880 | 0.723 |
| | VI_magazineluiza | | 28.5 | 0.915 | 0.920 | 0.980 |
| | VI_noonouri | | 19.9 | 0.847 | 0.974 | 0.821 |
| | VI_rozygram | | 27.5 | 0.878 | 0.996 | 0.892 |
| | VI_shudugram | | 25.3 | 0.768 | 0.864 | 0.766 |
| | VI_soymaria | | 29.8 | 0.968 | 1.03 | 0.904 |
| Minimum | HI_adhel_bol | | 0 | 1.00 | 1.00 | 1.00 |
| | HI_chiaraferragni | | 39 | 1.00 | 1.00 | 1.00 |
| | HI_emilycanham | | 30 | 1.00 | 1.00 | 1.00 |
| | HI_flaviapavanelli | | 19 | 1.00 | 1.00 | 1.00 |
| | HI_imjennim | | 9 | 1.00 | 1.00 | 1.00 |
| | HI_jihye | | 10 | 1.00 | 1.00 | 1.00 |
| | HI_lamise | | 20 | 1.00 | 1.00 | 1.00 |
| | HI_rosesarerosie | | 16 | 1.00 | 1.00 | 1.00 |
| | HI_simoneses | | 18 | 1.00 | 1.00 | 1.00 |
| | HI_sooyaa | | 23 | 1.00 | 1.00 | 1.00 |
| | VI_bermudaisbae | | 0 | 1.00 | 1.00 | 1.00 |
| | VI_iamxalara | | 0 | 1.00 | 1.00 | 1.00 |
| | VI_immagram | | 0 | 1.00 | 1.00 | 1.00 |
| | VI_leyalovenature | | 0 | 1.00 | 1.00 | 1.00 |
| | VI_lilmiquela | | 0 | 1.00 | 1.25 | 1.00 |
| | VI_magazineluiza | | 0 | 1.00 | 1.00 | 1.00 |
| | VI_noonouri | | 0 | 1.00 | 1.00 | 1.00 |
| | VI_rozygram | | 0 | 1.00 | 1.00 | 1.00 |
| | VI_shudugram | | 0 | 1.00 | 1.00 | 1.00 |
| | VI_soymaria | | 0 | 1.00 | 1.00 | 1.00 |
| Maximum | HI_adhel_bol | | 100 | 4.33 | 5.00 | 4.00 |
| | HI_chiaraferragni | | 100 | 3.67 | 4.25 | 4.00 |

Descriptives

| GroupID | Familiarity | HumanLikeness_1 | Trust | Uncanny | FollowIntentions |
|---|---|---|---|---|---|
| HI_emilycanham | | 100 | 4.67 | 4.00 | 4.00 |
| HI_flaviapavanelli | | 100 | 4.00 | 4.25 | 4.00 |
| HI_imjennim | | 100 | 4.67 | 4.75 | 5.00 |
| HI_jihye | | 100 | 4.67 | 3.75 | 4.00 |
| HI_lamise | | 100 | 5.00 | 4.25 | 4.00 |
| HI_rosesarerosie | | 100 | 5.00 | 4.25 | 5.00 |
| HI_simoneses | | 100 | 5.00 | 3.50 | 5.00 |
| HI_sooyaa | | 100 | 5.00 | 4.50 | 4.67 |
| VI_bermudaisbae | | 100 | 3.67 | 5.00 | 3.00 |
| VI_iamxalara | | 100 | 3.67 | 5.00 | 4.00 |
| VI_immagram | | 100 | 3.33 | 5.00 | 3.33 |
| VI_leyalovenature | | 100 | 3.33 | 5.00 | 3.00 |
| VI_lilmiquela | | 100 | 3.67 | 5.00 | 3.00 |
| VI_magazineluiza | | 100 | 4.33 | 4.50 | 4.33 |
| VI_noonouri | | 100 | 4.67 | 5.00 | 4.00 |
| VI_rozygram | | 100 | 4.67 | 4.50 | 4.00 |
| VI_shudugram | | 100 | 4.33 | 5.00 | 3.33 |
| VI_soymaria | | 100 | 5.00 | 5.00 | 4.00 |

## Descriptives

Descriptives

| | GroupID | N | Missing | Mean | Median | SD | Minimum | Maximum |
|---|---|---|---|---|---|---|---|---|
| Familiarity | HI_adhel_bol | 75 | 74 | | | | | |
| | HI_chiaraferragni | 73 | 76 | | | | | |
| | HI_emilycanham | 75 | 74 | | | | | |
| | HI_flaviapavanelli | 75 | 74 | | | | | |
| | HI_imjennim | 73 | 76 | | | | | |
| | HI_jihye | 75 | 74 | | | | | |
| | HI_lamise | 74 | 75 | | | | | |
| | HI_rosesarerosie | 76 | 73 | | | | | |
| | HI_simoneses | 76 | 73 | | | | | |
| | HI_sooyaa | 73 | 76 | | | | | |
| | VI_bermudaisbae | 76 | 73 | | | | | |
| | VI_iamxalara | 74 | 75 | | | | | |
| | VI_immagram | 76 | 73 | | | | | |
| | VI_leyalovenature | 76 | 73 | | | | | |
| | VI_lilmiquela | 74 | 75 | | | | | |
| | VI_magazineluiza | 72 | 77 | | | | | |
| | VI_noonouri | 75 | 74 | | | | | |
| | VI_rozygram | 73 | 76 | | | | | |
| | VI_shudugram | 74 | 75 | | | | | |
| | VI_soymaria | 75 | 74 | | | | | |

### Frequencies

Frequencies of Familiarity

| | | | | | | | | | | | Group |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Familiarity | HI_adhel_bol | HI_chiaraferragni | HI_emilycanham | HI_flaviapavanelli | HI_imjennim | HI_jihye | HI_lamise | HI_rosesarerosie | HI_simoneses | HI_sooyaa | VI_b |
| I am not sure. | 1 | 4 | 4 | 3 | 0 | 2 | 1 | 3 | 2 | 1 | |
| No | 74 | 65 | 64 | 72 | 72 | 72 | 72 | 70 | 74 | 68 | |
| Yes | 0 | 4 | 7 | 0 | 1 | 1 | 1 | 3 | 0 | 4 | |

## One-Way ANOVA (Non-parametric)

Kruskal-Wallis

| | $\chi^2$ | df | p | $\varepsilon^2$ |
|---|---|---|---|---|
| Familiarity | 0.523 | 1 | 0.469 | 3.51e-4 |

### Dwass-Steel-Critchlow-Fligner pairwise comparisons

Pairwise comparisons - Familiarity

| | | W | p |
|---|---|---|---|
| HI | VI | 1.02 | 0.470 |

## Descriptives

Descriptives

| | education | gender | InstaUse | FollowingInfluencer | ScrolltheFeed | LookatStories | LookatProfiles | LookatBusProf | LikePosts | CommentPosts | WritePMs | CreateCo |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| N | 149 | 149 | 149 | 149 | 148 | 149 | 149 | 149 | 149 | 147 | 149 | 1 |

## Frequencies

Frequencies of education

| Levels | Counts | % of Total | Cumulative % |
|---|---|---|---|
| Bachelor degree (University) | 64 | 43.0% | 43.0% |
| Below high school or GED | 1 | 0.7% | 43.6% |
| College or postsecondary certificate | 44 | 29.5% | 73.2% |
| High school or GED | 20 | 13.4% | 86.6% |
| Postgraduate degree (University) | 20 | 13.4% | 100.0% |

Frequencies of gender

| Levels | Counts | % of Total | Cumulative % |
|---|---|---|---|
| Female | 107 | 71.8% | 71.8% |
| Male | 40 | 26.8% | 98.7% |
| Non-binary / third gender | 1 | 0.7% | 99.3% |
| Prefer not to say | 1 | 0.7% | 100.0% |

Frequencies of InstaUse

| Levels | Counts | % of Total | Cumulative % |
|---|---|---|---|
| fewer than on a monthly basis | 32 | 21.5% | 21.5% |
| several times per day | 61 | 40.9% | 62.4% |
| several times per hour | 6 | 4.0% | 66.4% |
| several times per month | 13 | 8.7% | 75.2% |
| several times per week | 37 | 24.8% | 100.0% |

Frequencies of FollowingInfluencer

| Levels | Counts | % of Total | Cumulative % |
|---|---|---|---|
| less than 5 | 70 | 47.0% | 47.0% |
| more than 10 | 23 | 15.4% | 62.4% |
| more than 100 | 19 | 12.8% | 75.2% |
| more than 5 | 11 | 7.4% | 82.6% |
| more than 50 | 26 | 17.4% | 100.0% |

Frequencies of ScrolltheFeed

| Levels | Counts | % of Total | Cumulative % |
|---|---|---|---|
| I never do these things on Instagram | 22 | 14.9% | 14.9% |
| Normally, everytime when I am on Instagram | 96 | 64.9% | 79.7% |
| Once in a while when I am on Instagram | 25 | 16.9% | 96.6% |
| Very seldomly when I am on Instagram | 5 | 3.4% | 100.0% |

Frequencies of LookatStories

| Levels | Counts | % of Total | Cumulative % |
|---|---|---|---|
| I never do these things on Instagram | 24 | 16.1% | 16.1% |
| Normally, everytime when I am on Instagram | 71 | 47.7% | 63.8% |
| Once in a while when I am on Instagram | 37 | 24.8% | 88.6% |
| Very seldomly when I am on Instagram | 17 | 11.4% | 100.0% |

Frequencies of LookatProfiles

| Levels | Counts | % of Total | Cumulative % |
|---|---|---|---|
| I never do these things on Instagram | 18 | 12.1% | 12.1% |
| Normally, everytime when I am on Instagram | 19 | 12.8% | 24.8% |
| Once in a while when I am on Instagram | 67 | 45.0% | 69.8% |
| Very seldomly when I am on Instagram | 45 | 30.2% | 100.0% |

Frequencies of LookatBusProf

| Levels | Counts | % of Total | Cumulative % |
|---|---|---|---|
| I never do these things on Instagram | 34 | 22.8% | 22.8% |
| Normally, everytime when I am on Instagram | 15 | 10.1% | 32.9% |
| Once in a while when I am on Instagram | 55 | 36.9% | 69.8% |
| Very seldomly when I am on Instagram | 45 | 30.2% | 100.0% |

Frequencies of LikePosts

| Levels | Counts | % of Total | Cumulative % |
|---|---|---|---|
| I never do these things on Instagram | 34 | 22.8% | 22.8% |
| Normally, everytime when I am on Instagram | 45 | 30.2% | 53.0% |
| Once in a while when I am on Instagram | 49 | 32.9% | 85.9% |
| Very seldomly when I am on Instagram | 21 | 14.1% | 100.0% |

Frequencies of CommentPosts

| Levels | Counts | % of Total | Cumulative % |
|---|---|---|---|
| I never do these things on Instagram | 48 | 32.7% | 32.7% |
| Normally, everytime when I am on Instagram | 8 | 5.4% | 38.1% |
| Once in a while when I am on Instagram | 36 | 24.5% | 62.6% |
| Very seldomly when I am on Instagram | 55 | 37.4% | 100.0% |

Frequencies of WritePMs

| Levels | Counts | % of Total | Cumulative % |
|---|---|---|---|
| I never do these things on Instagram | 52 | 34.9% | 34.9% |
| Normally, everytime when I am on Instagram | 12 | 8.1% | 43.0% |
| Once in a while when I am on Instagram | 42 | 28.2% | 71.1% |
| Very seldomly when I am on Instagram | 43 | 28.9% | 100.0% |

Frequencies of CreateContent

| Levels | Counts | % of Total | Cumulative % |
|---|---|---|---|
| I never do these things on Instagram | 54 | 36.7% | 36.7% |
| Normally, everytime when I am on Instagram | 10 | 6.8% | 43.5% |
| Once in a while when I am on Instagram | 42 | 28.6% | 72.1% |
| Very seldomly when I am on Instagram | 41 | 27.9% | 100.0% |

Frequencies of PerceivedInfluence_1

| Levels | Counts | % of Total | Cumulative % |
|---|---|---|---|
| 1 | 36 | 24.2% | 24.2% |
| 2 | 43 | 28.9% | 53.0% |
| 3 | 43 | 28.9% | 81.9% |
| 4 | 26 | 17.4% | 99.3% |
| 5 | 1 | 0.7% | 100.0% |

Frequencies of PerceivedInfluence_2

| Levels | Counts | % of Total | Cumulative % |
|---|---|---|---|
| 1 | 50 | 33.6% | 33.6% |
| 2 | 40 | 26.8% | 60.4% |
| 3 | 39 | 26.2% | 86.6% |
| 4 | 19 | 12.8% | 99.3% |
| 5 | 1 | 0.7% | 100.0% |

Frequencies of PerceivedInfluence_3

| Levels | Counts | % of Total | Cumulative % |
|---|---|---|---|
| 1 | 34 | 22.8% | 22.8% |
| 2 | 31 | 20.8% | 43.6% |
| 3 | 50 | 33.6% | 77.2% |
| 4 | 28 | 18.8% | 96.0% |
| 5 | 6 | 4.0% | 100.0% |

## Descriptives

Descriptives

| | age |
|---|---|
| N | 149 |
| Mean | 37.1 |
| Standard deviation | 12.9 |
| Minimum | 19 |
| Maximum | 71 |

## References


**[1]** The jamovi project (2021). *jamovi*. (Version 2.2) [Computer Software]. Retrieved from https://www.jamovi.org.

**[2]** R Core Team (2021). *R: A Language and environment for statistical computing*. (Version 4.0) [Computer software]. Retrieved from https://cran.r-project.org. (R packages retrieved from MRAN snapshot 2021-04-01).

**[3]** Gallucci, M. (2019). *GAMLj: General analyses for linear models*. [jamovi module]. Retrieved from https://gamlj.github.io/.