| Freytag's Pyramid for Data Stories SETTING = | | | | RISING-CILMAX = Supporting Facts Main Insight | | Conclu | RESOLUTION = Conclusion | | Narrative Pattern | Data Flow | | Visual Communication | | | |
|--|--------------------------------------|---|----------------------|--|------------|------------|----------------------------|-------------------------------|---|---|---------------------------|--------------------------------------|---|--|---------------------------------------|
| for Data Stories SETTING = Set-up/Background Note: Visual communication marked with "*" is not | | | | | | | | | Contrasting in different measures | | Juxtaposing difference | 1 | Щ | ما الم | |
| Narrative Pattern Data Flow | | | Visual Communication | | | | | | Contrasting in different | | Vis-to-vis morphing | 1 | | | |
| SETTING | Introducing visualizations | Introducing data attributes | 纽 | Building up the visualization | | | _ 1.1 | Showing contrast | subspaces | | Shaking the scene | Щ | | | |
| | Statistic hook | Abnormal or significant data facts | ♦ | Counting numbers | 100 | 148 | 200 | | contrast | Contrasting in different granularity | | Digital distortion | 1 | 4 | ll. |
| | | | | Basic charts with visual cues | | | | | | From the presumption to truth | E | Zoom burst | 1 | ,,[| lı, |
| | Preview | Showing changes over time | = | Fastforwarding the visualization animation | == (-) | = <u>•</u> | =0 | | Showing accumulative significance | Adding up in different measures Adding up in different subspaces | | Staging of elements | _ | ı | 1 |
| | Raising a question | Questions surrounding the climax fact | ? | *Big text | × | ×× | ××? | | | | | Staging of visual cues | 1 | 1 | 1 |
| | Introducing backgrounds | Context of data | | *Related icons / cartoons / archival footage | IC ON | | 2 | AX | | | | Repetitive short shots | Щ | | |
| | Presenting concrete characters | Indivisduals behind the data | 8 | *Cartoons | * | * | | Showing accumus signification | J | | | Increasing animation intensity | 2 | ni. | 1 |
| | | | | *Cut out people | ٥ | 0 | 20 | | | | | Close-up to overview | 1 | | |
| RESOLUTION | Recap | Facts to be emphasized | | Juxtaposing displayed visualizations | 1 | <u>~</u> | ग ⊼ | RISI | Showing the decisive moment | Showing changes over time | | Speed-up | | 1 | Щ |
| | | | | Replaying the visualization animation | =() | = | == | | | | | First person view | | | |
| | | | | Showing a summary chart | | .1 | | | | | | Multi-take cut | 1 | | |
| | Predicting the future | From present to future | | Adding new data points | 1 | | | | | | | Close-up tracking | | | 3 4 5 |
| | Echoing the beginning | Facts in the beginning | | *Reusing elements | | ••• | | | | | | Speed lines | 1 | | |
| | | | | *Listing solutions | (1) | 3— | ① — ② — ③ — | | Showing ranking | Counting down values | AZ | Close-up tracking | $\Gamma \longrightarrow \mathbb{I}$ $A B C J$ | $\begin{bmatrix} & & & \\ & & \\ & & & \\ & \\ & & \\ & & \\ & \\ & & \\ & & \\ & \\ & & \\ & & \\ & \\ & & \\ & & \\ & $ | □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ |
| | Next steps | | | *Presenting the slogan | ☆ | XX | Ľ; ××× | | | | | Rescaling | | | |
| | | | | Presenting the ideal chart | dt | | 4 | | | | | Showing depth with camera | | | |