



Wall, E et al. Warning, Bias May Occur: A Proposed Approach to Detecting Cognitive Bias in Interactive Visual Analytics.

<section-header><figure></figure></section-header>	Discussion	My opinion ▲ Survey of cognitive biases that are relevant to visualization research	My opinion ▲ Survey of cognitive biases that are relevant to visualization research Their taxonomy good but not great.
Acknowledged Limitations • Each bias was assigned a single category • One bias could exist in more than one task category. • Only one person did the initial coding and sorting • But all authors reviewed the process • "Deviations from reality" is a complex and controversial notion. • We haven't proved that cognitive biases actually reflect irrationality.	My opinion ▲ Survey of cognitive biases that are relevant to visualization research Their taxonomy good but not great.	My opinion ▲ Survey of cognitive biases that are relevant to visualization research Their taxonomy good but not great What's the point of flavors?	<figure><figure><figure><figure><figure></figure></figure></figure></figure></figure>
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