Behavioural Finance. Applied.

Empowering a lifetime of financial decisions.

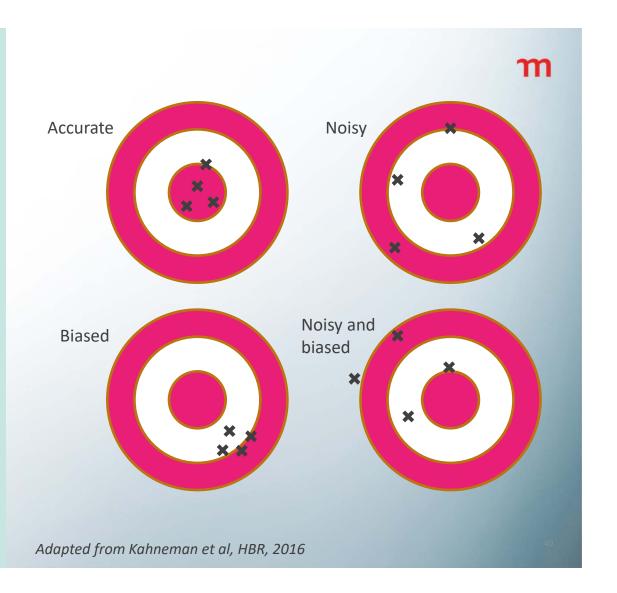




Advice is noisy

What is noise, and why should you care?

- Solution should depend on the investor, not adviser
- Consistency of advice is crucial for any firm
- Humans can struggle to produce reliable decisions with many moving parts and contextual factors



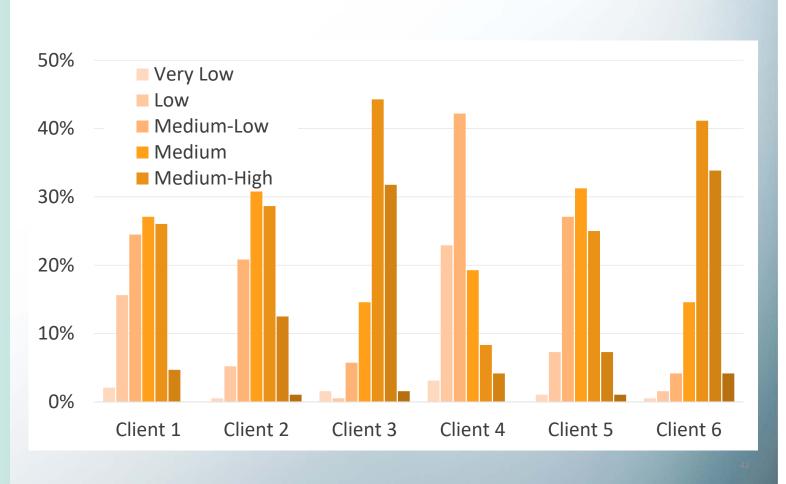
Understand investors

How much noise is there in financial advice?

- Do advisers agree on the suitable risk level for a specific client?
- Which factors, relevant and irrelevant, most influence advice?
- How much variation in advice is due to 'noise' or inconsistency?

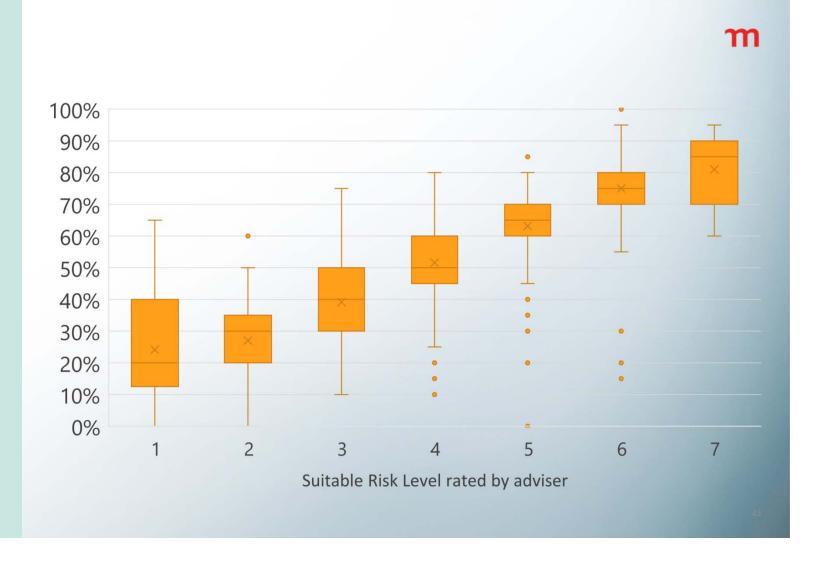


Judged Suitable Risk Level



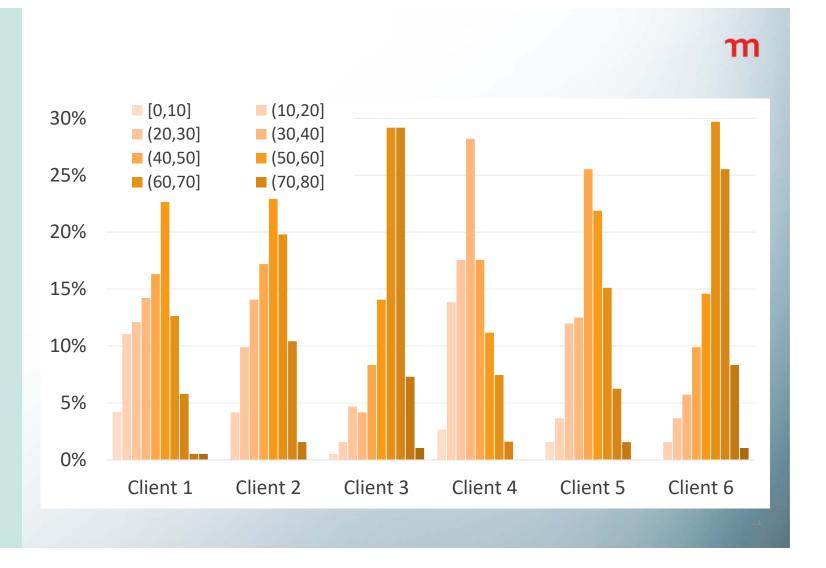


Judged Equity Allocation

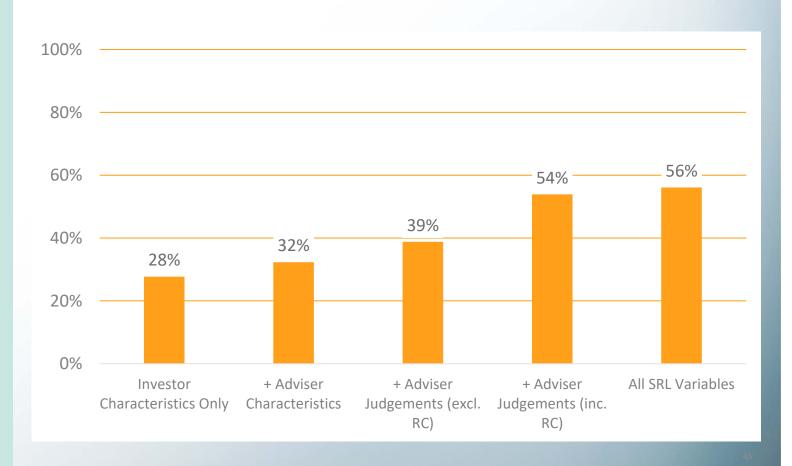




Judged Equity Allocation



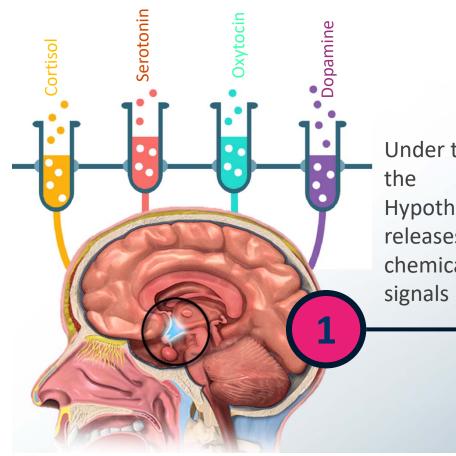
Factors influencing judged suitable risk level





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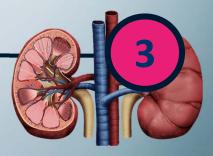
Your chemical romance



Under threat the Hypothalamus releases chemical signals

Pituitary gland passes message to adrenal cortex in kidneys to releases cortisol

Cascade of stress reaction like increased heart rate and blood sugar. Message travels back to brain affecting cognition.

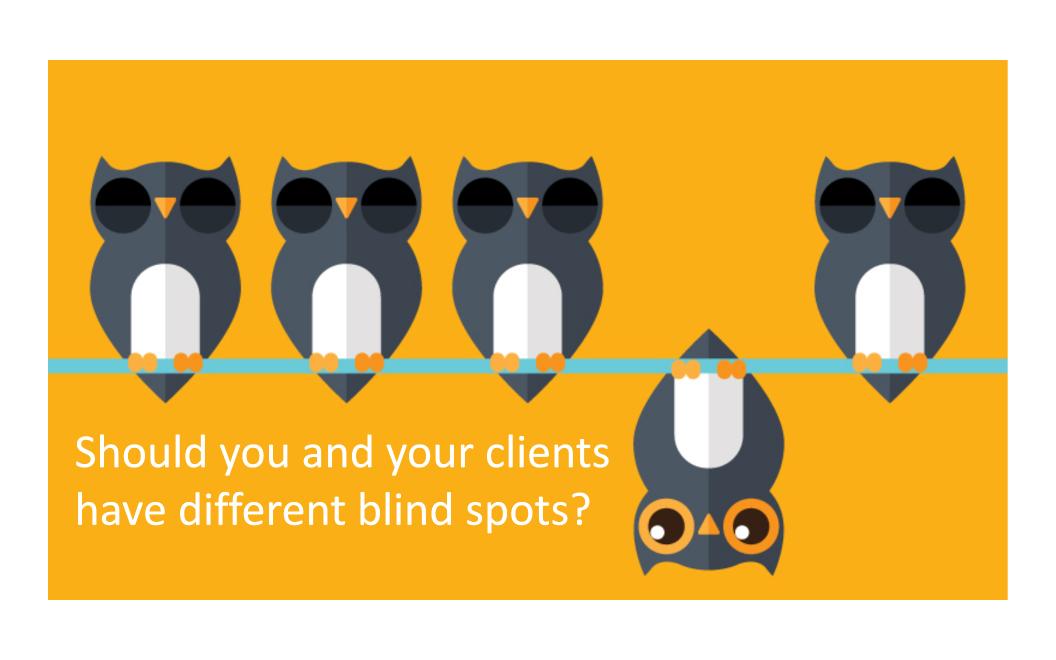


~R100 million lost Apr-Dec '20 19.44%
destroyed
per switch in
Aug'20

Anxious
Archetype
destroyed 41% of
total value

billion
switched
Mar '20 - Dec '20

portfolio value destroyed



m

Client Archetypes

Assertive





Anxious





Contrarian





Avoider





Market timer





Adviser Archetypes

m



Cautious

Tend to recommend less risk

27%

• Lower composure



Unsure

Lower composure, less confident 16%

• Inconsistent responses



Risk tolerance focused

More focused on risk tolerance

35%

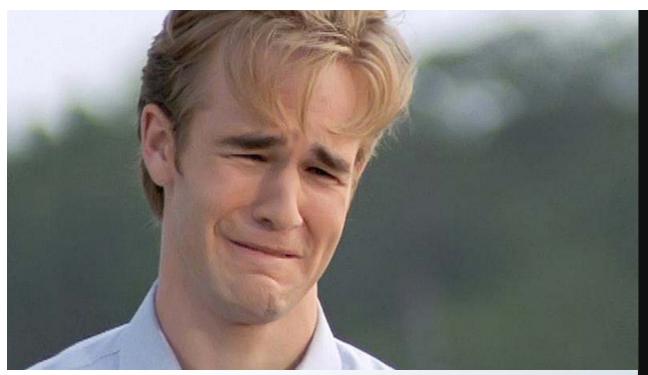
More likely to be a tied agent



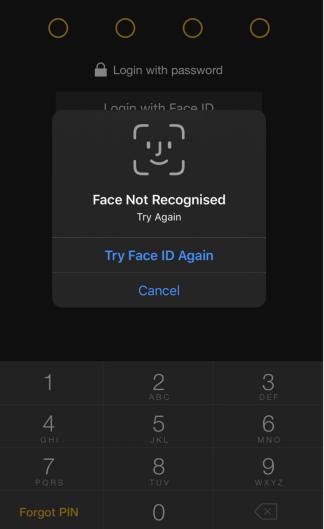
Relaxed

22%

- Likely to recommend higher risk
- Higher risk tolerance/composure projected



The role of tools and tech?



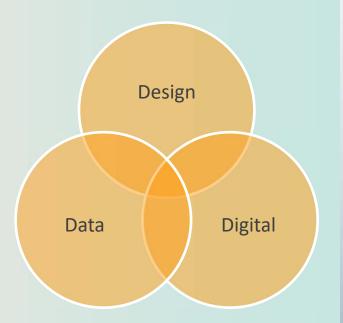
Behavioural sweet spot

Grant me:

The serenity to accept what computers do better than people,

The courage to let people do what they do better than computers, and...

...the wisdom to know the difference.



Oxford Risk m Thank you