# 1. What decision framework is used by analysts to select professional money management?

Generally, what are the factors used by decision makers to hire, invest or buy an investment product?

# Research seeks to develop taxonomy and decision framework

#### Motivations:

- · Generalizability of decisions and factors
- Cost of not knowing
- Better models for industry participants
- Address academia "soft-factor" decisionmaking gap by identifying factors

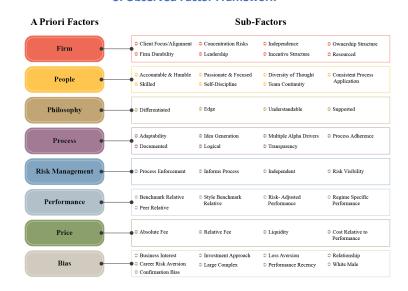
### 2. Methods & Data Collection

Follows a grounded research approach consisting of coded interviews and documents

13 one-hour, semi-structured interviews conducted with two groups of investors: institutional & wealth

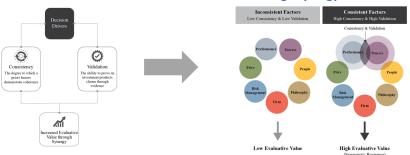
Industry heuristic promoted a priori factors concept. Sub-factors were linked afterwards.

### 3. Observed Factor Framework



# 4. Drivers of Evaluative Value

# 5. Consistent and Validated Factors Provide Greater Value through Synergy



## 6. Conclusions

- 1. All a priori factors & sub-factors can contribute to evaluative value.
- But, evaluative value increases disproportionately and synergistically when analysts can the Validate Consistencies between factors.
- 3. There are observed differences in factor preferences between the wealth and institutional segments studied.

### 7. Discussion & Limitations

- Quantify the relative importance of factors identified in interviews
- Research the observed factor preference variations among wealth and institutional gatekeeper groups.
- Personal expertise could invite confirmation and familiarity biases
- Some factors could still be missing or characterized differently.

#### 8. References

