

YOU CAN'T FIND SKILL IN RETURNS

DISTINGUISHING PERFORMANCE
FROM THE DECISIONS THAT
GENERATE THEM

A PMAR Conference Conversation

June 11, 2026



SKILL
VERSUS
LUCK

SKILL PARADOX

Skill is what clients pay for
and what asset managers sell...

Yet, little is known about skill...

Making active equity
allocations unnecessarily risky.

Conventional
analytics do not
measure skill



Resulting in over
interpretation
and guessing



Time to
rethink skill
metrics



WHAT'S BROKEN

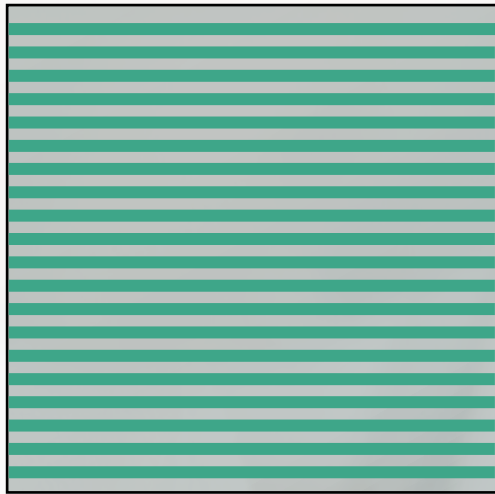
THE SOLUTION

Defining Skill

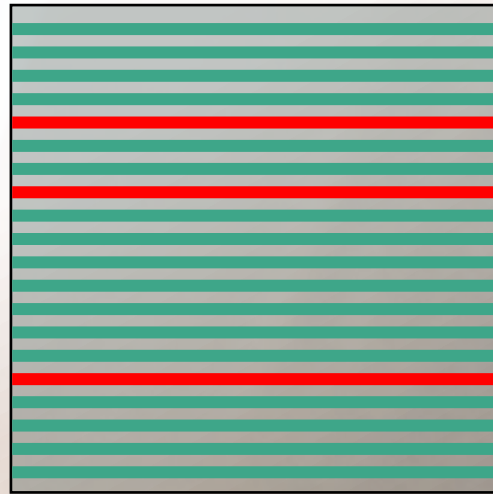
SKILL = EXPERT JUDGMENT + INVESTMENT PROCESS

COUNTERFACTUALS

Box A
Actual



Box B
Counterfactual



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=

Box C
Difference



BUYING

Figure 7.2 Annual Buy Skills

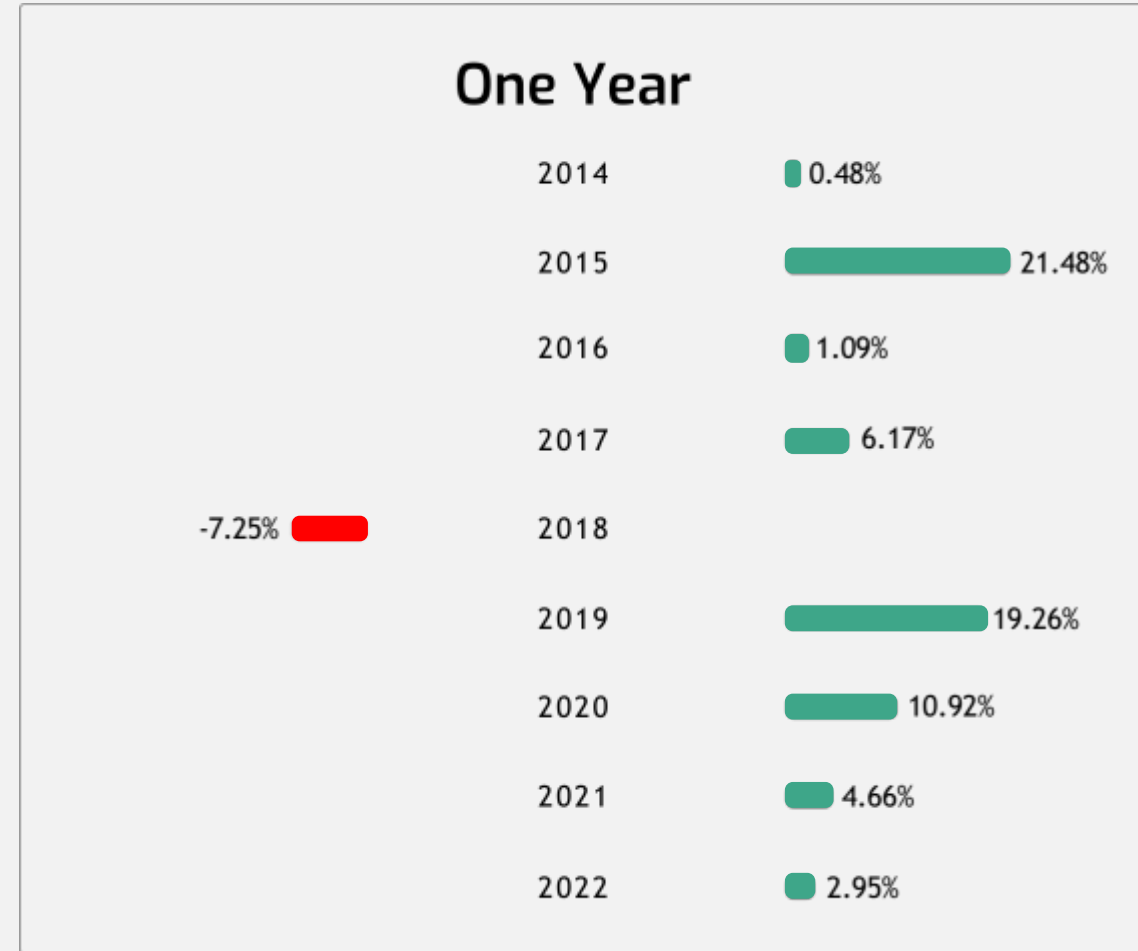
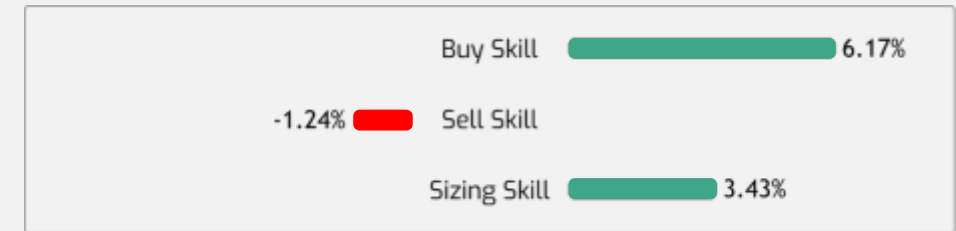


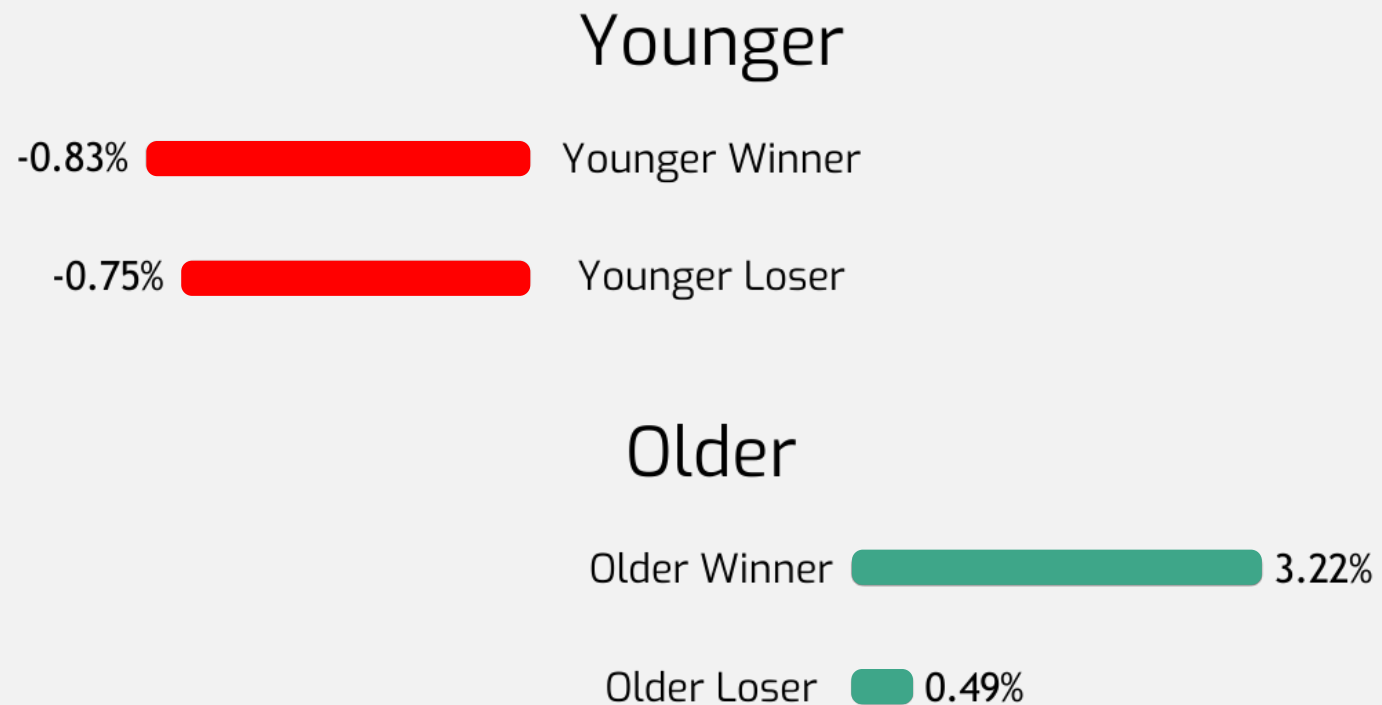
Figure 7.1 Three Basic Skills



Source: Skill Versus Luck: Taking The Guessing Out Of Equity Fund Selection

SELLING

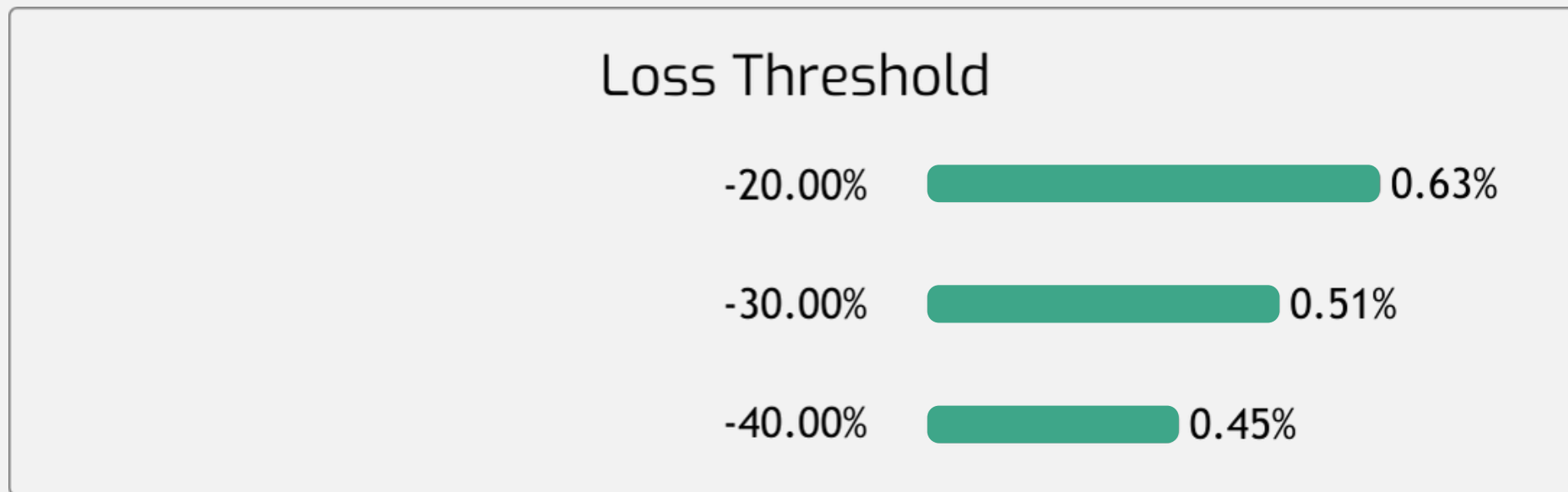
Figure 9.4 Challenged By Younger Positions



Source: Skill Versus Luck: Taking The Guessing Out Of Equity Fund Selection

STOP LOSS

Figure 11.5 When Skill Abounds



Source: Skill Versus Luck: Taking The Guessing Out Of Equity Fund Selection

BETTERMENT



Real skill
metrics



No more
guessing

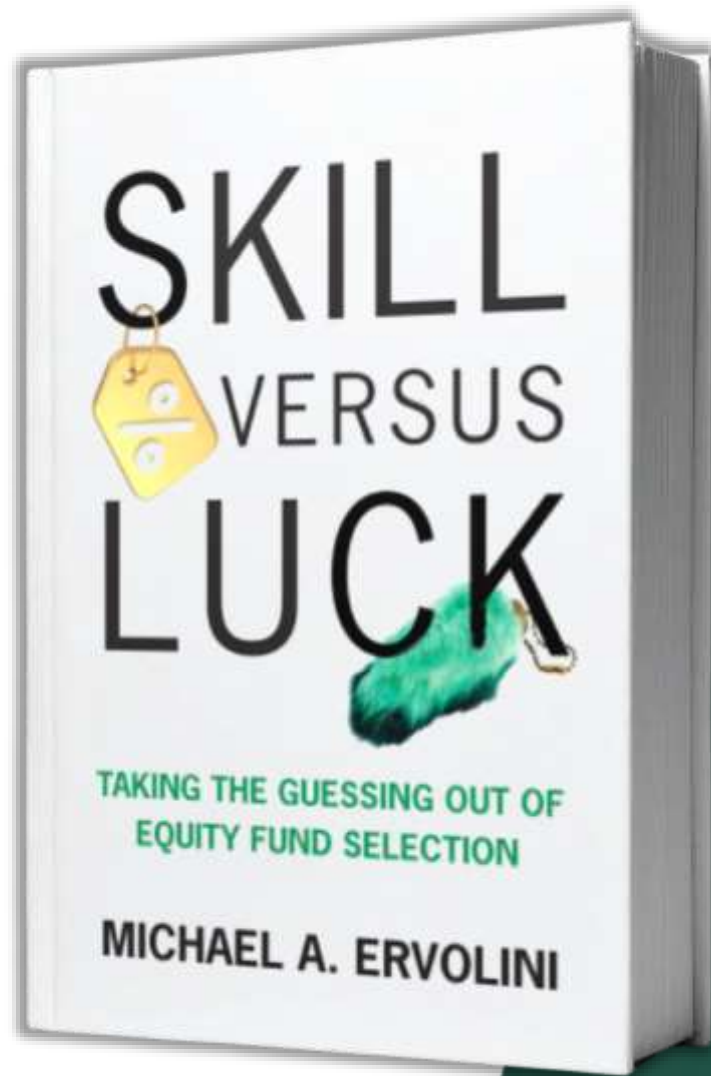


Enhanced
performance analysis



Stronger
allocations





Q&A