



Date	Dow % Change	Average Frequency (Normal)
07.10.2008	-5.11%	
07.10.2008	-5.11%	Once in 5,345 years
09.10.2008	-7.33%	Once in 3 billion years
13.10.2008	11.08%	Once in 603 trillion billion (10 ²¹) years
15.10.2008	-7.87%	Once in 171 billion years
22.10.2008	-5.86%	Once in 117 thousand years
28.10.2008	10.88%	Once in 73 trillion billion years

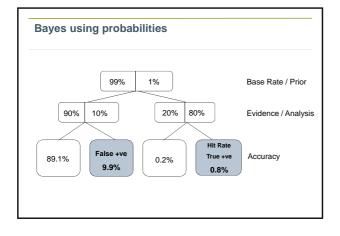


Why are experts often wrong?

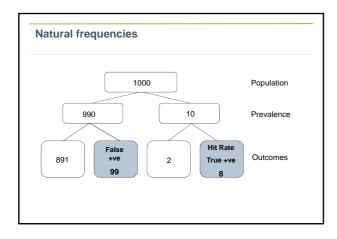
- Misunderstanding probabilities
- Anchoring in initial assessments
- Faulty search processes
- Overconfidence
- Over-complexity / overfitting

Problems with statistics

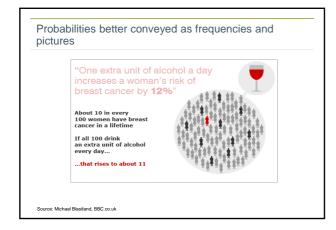
- Base rates
- Single events
- Natural frequencies
- Conditional probabilities
- Misunderstanding of Bayes

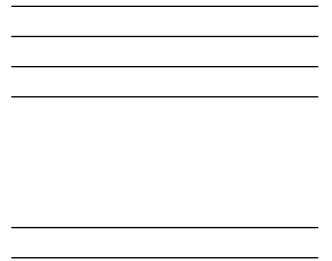


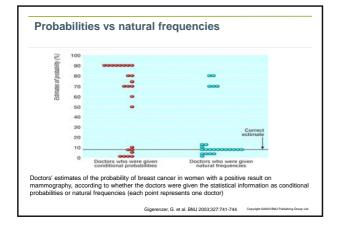


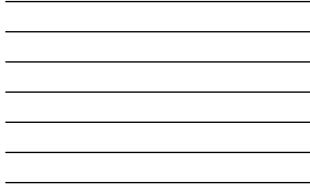












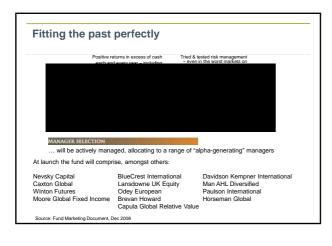
Fund launch December 2008

The superior skills of the managers gives the fund the ability to perform positively even in the most hostile market conditions, demonstrated by cash-plus returns in 2008

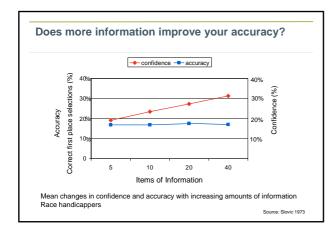
Building on our reputation for innovative and forward-thinking product, ... Fund provides access to the cream of the investment world via a unique range of proven managers. Whilst many hedge funds have struggled with unprecedented market conditions and have succumbed to the crisis, some of the world's best exponents have continued to generate positive returns and, in some cases for the first time in years, have opened for new subscriptions.

For what will be only a short period, Capital has secured capacity with the acknowledged global elite of the hedge fund world. We have commented over recent months how "babies have been thrown out with the bathwater" and recent circumstances have given us the opportunity to secure access to this undeniable talent.

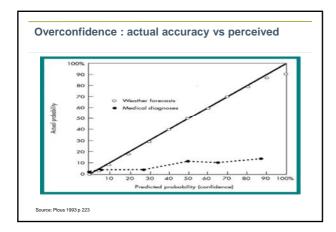
Source: Fund Marketing Document, Dec 2008



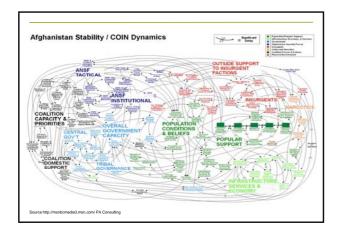




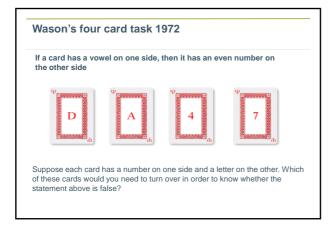


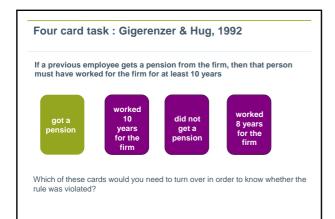


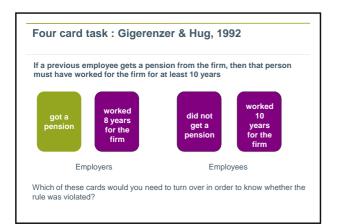














Research problems

How often have you come across high-profile oft-cited papers that later turn out to be wrong?

Colleagues and I have looked at high-profile papers, with over 1000 citations each, that were later completely contradicted by large, well-conducted studies.

One example is the finding that beta-carotene protects against cancer. It doesn't, but we found a sizeable component of literature where these original beliefs were still supported. It's hard to believe the researchers had never heard they had been refuted.

People aren't willing to abandon their hypothesis. If you spend 20 years on a specific line of thought and suddenly your universe collapses, it is very difficult to change jobs.

John loannidis, clinical epidemiologist, who published a 2005 paper, Why most published research findings are false

BP CEO: Chance of 'top kill' success 60-70%

Friday May 28, 2010 11:25:19 AM GMT

C REUTERS News

OIL-RIG/CEO (UPDATE 1) * BP CEO says has "wrestled" blown-out well "to the ground" * CEO says will know success of 'top kill' in 48 hours (Adds details from interview, background) By Tom Bergin OVER THE GULF OF MEXICO, May 28 (Reuters) - BP PIc's chances of succeeding in its "top kill" effort to plug a blown-out oil well beneath the Gulf of Mexico remains at 60 to 70 percent, CEO Tony Hayward told Reuters on Friday.

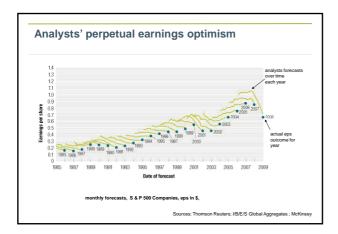


Experts

- Be sceptical of too much explanation from experts
- Confidence can be failure to seek contrary evidence confirmation bias
- Maximum of 6 7 key facts
- Try to spot stories

Cues on search		
However	VS	Moreover
Perhaps	VS	All the more so
Facts	VS	Stories
Abstract unknowns	s vs	Concrete stories

Analysts' reports:			
What do these words	s tell us?		
Reassuring	Upbeat		
Quality	Diversify		
Confidence	Resilience		
Strength	Comfortable		
Quantitive	Solid		
Tone	Optimistic		





	Conviction	Selective
	Core	Quality
	Long-term	Fundamental
"… hopes	s quality stocks can	turnaround performance"

Track records

Last year was the first year of underperformance in a decade of running money for ...

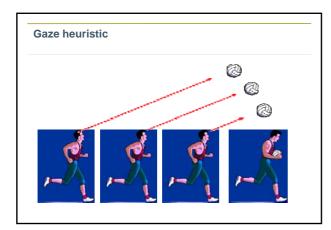
With an unbroken upward line year-on-year since 1982

In the past 10 years X's funds have not had a single year of negative returns

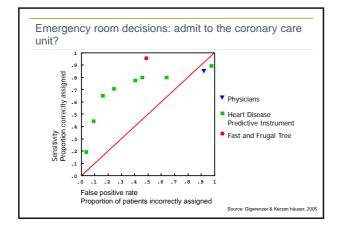
This guy has managed to return 1-1.2% per month year after year after year

Simple beats complex at prediction

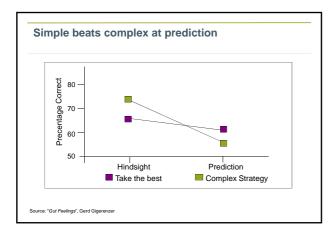
- Complex fits past data better
- Simple can predict future better
- Overfitting and data noise













Dealing with psychological biases		
Psychological Bias	Effect on Investment Behaviour	Action
Overconfidence	Trade too much	Set annual trading limits, evaluate
	Take too much risk	record objectively, trading records, avoid sector switches Keep similarly sized portfolio holdings Reduce info collected Incorporate base data Reduce forecasting Examine opposing rationale Report risks to analysis
Get Even, Anchoring, Endowment Effect	Take too much risk trying to break even	Pay less attention to cost of investment / book value Run winners (cut losses) Highlight values, not changes

Dealing with psychological biases		
Psychological Bias	Effect on Investment Behaviour	Action
Group behaviour/ social context/gaming	Sub-optimal decisions	Small committees or decision groups; Diverse teams in terms of backgrounds, roles and risk aversion. Contributions based on expertise, not rank Poll team or committees Collect privately-held info in advance Ensure challenge, include critics Gather facts on opposing hypotheses Take in input from outsiders Encourage admission of biases; look for systematic biases Reframe options, expose assumptions Pre-mortems and post mortems Document and learn from past decisions



Simple methods that work

- · Checklists for investing
- Buy products with brand you recognise
- Follow the most trodden mountain path
- · Pick the most popular version on iTunes or Amazon
- £ cost averaging
- Allocate money equally across portfolio
- Balanced mix of shares and gilts
- Just use base rates, build strategy around base
- · Excessive Sharpe ratio for hedge risks

Investment Warning

Please remember that past performance should not be seen as an indication of future performance. Stockmarkets and currency movements may cause the value of an investment to fall as well as rise and investors may not get back the amount originally invested. Investing in small companies may increase the volatility of the fund.

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