"Pitching Research"

Professor Robert Faff University of Queensland

based on V12 of SSRN paper at:

Latest Download Count : > 8,300 downloads & all-time rank = 403 (out of > 500,000 papers)

1



Presentation #162 & #33





I've been everywhere ...





EENSLAND

AUSTRALIA

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AACSB "Innovations that Inspire"

70 second video:

https://www.youtube.com/watch?v=oe8hpIw9gUU

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The Pitch Whisperer





The Pitch Doctor









"Pitching Research" ...



"Pitching Research" ...

to an academic expert – a difficult task made easier



"Pitching Research" ...

to an academic expert – a difficult task made easier

SSRN paper =>

- Advice/philosophy on use
- Web links to ALL resources
- "cued" version of the template





| Pitcher's Name | FoR c | ategory | Date Completed |
|--------------------------------|---|-------------------------------------|----------------|
| (A) Working Title | | | |
| (B) Basic Research Question | | | |
| (C) Key paper(s) | | | |
| (D) Motivation/Puzzle | | | |
| THREE | Three core aspects of any empirical resea | rch project i.e. the "IDioTs" guide | |
| (E) Idea? | | | |
| (F) Data? | | | |
| (G) Tools? | | | |
| TWO | Two key questions | | |
| (H) What's New? | | | |
| (I) So What? | | | |
| ONE | One bottom line | | |
| (J) Contribution? | | | |
| (K) Other Considerations | | | |



| Pitcher's Na | me | FoR category | Date Completed |
|---------------|-----------|---|----------------|
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| (B) Basic Res | search | | |
| Question | | | |
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Once upon a time ...

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Once upon a time ...

.... its way back in 2007

- We are colleagues at XYZ University
- We are in Orthopaedic Medical research cluster
- I am young, fresh, naïve & passionate!
- I am looking for a research mentor/advisor
- You are a highly-successful research professor
- You are "old", super over-committed & grumpy!
- You have reluctantly given me a 30 minute meeting ... to discuss my latest research idea ...



| (A) Working Title | Head and neck injury risks: the link between head banging and heavy metal |
|--------------------------|--|
| (B) Research Question | Is there a measurable injury risk in rhythmic head- snapping dance? |
| (C) Key paper(s) | Ferrario, V. F., Sforza, C., Serrao, G., Grassi, G. and Mossi, E. (2002). Active range of motion of the head and cervical spine: a three-dimensional investigation in healthy young adults. Journal of Orthopaedic Research 20, 122-9. |
| 22 | Kunin, M., Osaki, Y., Cohen, B. and Raphan, T. (2007). Rotation axes of the head during positioning, head shaking, and locomotion. Journal of Neurophysiology 98, 3095-108 |

(D) Motivation/ Head banging is a violent dance form associated with hard rock
 Puzzle and heavy metal music. Because it involves moving the head
 rapidly and rhythmically, head banging enthusiasts may be at risk

rapidly and rhythmically, head banging enthusiasts may be at risk of head and neck injury. Several musicians within the genre have experienced such injuries, e.g. Jason Newsted (Metallica) and Terry Balsamo (Evanescence). Head banging is frequently associated with severe headache symptoms, for which enthusiasts rarely seek treatment as they typically resolve naturally. However, it is possible that head banging may lead to serious, silent damage that goes unnoticed. There has been no prior examination of the risks of mild traumatic brain and neck injury from head banging activities in the literature. Considering the ubiquitous nature of this dance form and its popularization in the media, a comprehensive study is desirable.



| THRE | E Three core aspects of any empirical research project i.e. the "iDioTs" guide |
|---------------|---|
| (E) | By examining the range of motion typically achieved in |
| Idea? | head banging, it should be possible to model the process |
| | and derive threshold levels to minimize injury risk. |
| (F) | - Observational studies: identify popular head banging |
| Data? | techniques by attending various heavy metal concerts. |
| | - Focus groups: work with heavy metal musicians to |
| | identify key head banging songs and their tempos. |
| | - Biomechanical analysis: Create a theoretical head |
| | banging model based on angular displacement of the head |
| | (sinusoidal motion) to enable the definition of parameters |
| | defining head and neck injury risk (Head Injury Criterion, |
| | HIC; Neck Injury Criterion, NIC). |
| (G) | Funding for concert tickets, participating heavy metal |
| Tools? | musicians for focus groups, modeling software |
| | |



| TWO | Two key questions |
|--------------------|---|
| (H) What's New? | While case studies indicate that head banging might cause brain and neck injury, this will be the first study to explicitly examine this link via biomechanical methods. |
| (I) So What? | This study will identify exactly why heavy metal fans are often dazed, confused or incoherent at festivals and provide safe tolerance thresholds for head banging activities. |



What's New Mickey Mouse?





| ONE | One bottom line |
|----------------------|---|
| (J) Contrib | This study will provide safe head banging guidelines so as to minimize the risk of head and neck injury. |
| (K) Other consids | Is Collaboration needed/desirable? -Idea: no; -Data; yes –will need input from musicians in the genre -Tools; yes – funding for concert attendance and software Target journals – Journal of Neurophysiology, Journal of Orthopaedic Research "Risk" assessment: - "no result" risk: low. The case study history of injuries suggests there will be a link between head banging and head/neck injury. - "competitor risk"(i.e. being beaten by a competitor): low. This is not a typically defined "hot topic" area. - risk of "obsolescence": Low. The outcomes of this study will be |
| | extremely important for the general public, especially heavy metal enthusiasts who regularly engage in head banging. |
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This pitch is reverse engineered from the paper: **Patton, D. and McIntosh, A., (2008), "Head and neck injury risks in heavy metal: head bangers stuck between rock and a hard bass", BMJ 2008; 337 doi: http://dx.doi.org/10.1136/bmj.a2825** (**Published 18 December 2008**) This pitch is Internet Appendix **A55** linked to Faff

(2015, SSRN).



Results An average head banging song has a tempo of about 146 beats per minute, which is predicted to cause mild head injury when the range of motion is greater than 75°. At higher tempos and greater ranges of motion there is a risk of neck injury.



Conclusion To minimise the risk of head and neck injury, head bangers should:

(a) decrease their range of head and neck motion,
(b) head bang to slower tempo songs by replacing heavy metal with adult oriented rock,
(c) only head bang to every second beat, or
(d) use personal protective equipment.



What is the Hardest thing about doing Research?



What is the Hardest thing about doing Research?

STARTING!



What is the 2nd Hardest thing about doing Research?



What is the Hardest thing about doing Research?

FINISHING!



BUT

IF you never **start** then **finishing** is not an issue ...

Pitching Research is all about **Starting**!




"The Power of 3"





Things to keep in mind ...

What pitching research is "about":

- About **starting**
- □ Specialist academic audience/technical feedback
- □ Mentor: time poor/over-committed/grumpy
- □ Written/oral
- **Private** (but can be public)
- $\Box \text{ Timeframe} = 30 \text{ minutes}$
- □ Words = **1,000** (approx.)
- □ Iterative/non-linear
- Ongoing/long term
- □ Not just thesis research
- □ No such thing as a wrong pitch
- □ Starting a conversation
- **Connectivity**
- **TOOL: 2-page template**



So this is it?!

| Pitcher's Name | | FoR category | Date Completed |
|--------------------------------|------------------------------------|--|----------------|
| (A) Working Title | | | |
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Internet Appendix A55: Orthopaedic Medicine

A55.1 Illustrative Pitch Template Example

This pitch is reverse engineered from the paper: Patton, D. and McIntosh, A., (2008), "Head and neck injury risks in heavy metal: head bangers stuck between rock and a hard bass", BMJ 2008; 337 doi: http://dx.doi.org/10.1136/bmj.a2825 (Published 18 December 2008) Cite this as: BMJ 2008;337:a2825

| Pitcher's name | Marita Smith | For category | Orthopaedic Medicine | Date completed | 4/11/15 | | |
|-----------------------------|--|---|--|-----------------|--|--|--|
| (A) Working Title | Head and neck injury risks: the | ne link between head ba | anging and heavy metal | | · | | |
| (B) Basic Research Question | Is there a measurable injury r | isk in head banging? | | | | | |
| (C) Key paper(s) | Ferrario, V. F., Sforza, C., Serrao, G., Grassi, G. and Mossi, E. (2002). Active range of motion of the head and cervical spine: a three-dimensional investigation in healthy young adults. <i>Journal of Orthopaedic Research</i> 20 , 122-9. Kunin, M., Osaki, Y., Cohen, B. and Raphan, T. (2007). Rotation axes of the head during positioning, head shaking, and locomotion. <i>Journal of Neurophysiology</i> 98 , 3095-108 | | | | | | |
| (D) Motivation/Puzzle | Head banging is a violent dance form associated with hard rock and heavy metal music. Because it involves moving the head rapidly and rhythmically, head banging enthusiasts may be at risk of head and neck injury. Several musicians within the genre have experienced such injuries, e.g. Jason Newsted (Metallica) and Terry Balsamo (Evanescence). Head banging is frequently associated with severe headache symptoms, for which enthusiasts rarely seek treatment as they typically resolve naturally. However, it is possible that head banging may lead to serious, silent damage that goes unnoticed. There has been no prior examination of the risks of mild traumatic brain and neck injury from head banging activities in the literature. Considering the ubiquitous nature of this dance form and its popularization in the media, a comprehensive study is desirable. | | | | | | |
| THREE | Three core aspects of any empirical research project i.e. the "iDioTs" guide | | | | | | |
| (E) Idea? | By examining the range of motion typically achieved in head banging, it should be possible to model the process and derive threshold levels to minimize injury risk. | | | | | | |
| (F) Data? | Observational studies: identify popular head banging techniques by attending various heavy metal concerts. Focus groups: work with heavy metal musicians to identify key head banging songs and their tempos. Biomechanical analysis: Create a theoretical head banging model based on angular displacement of the head (sinusoidal motion) to enable the definition of parameters defining head and neck injury risk (Head Injury Criterion, HIC; Neck Injury Criterion, NIC). | | | | | | |
| (G) Tools? | Funding for concert tickets, participating heavy metal musicians for focus groups, modeling software | | | | | | |
| TWO | Two key questions | | | | | | |
| (H) What's New? | While case studies indicate that head banging might cause brain and neck injury, this will be the first study to explicitly examine this link via biomechanical methods. | | | | | | |
| (I) So What? | This study will identify exactly why heavy metal fans are often dazed, confused or incoherent at festivals and provide safe tolerance thresholds for head banging activities. | | | | | | |
| ONE | One bottom line | | | | | | |
| (J) Contribution | This study will provide safe head banging guidelines so as to minimize the risk of head and neck injury. | | | | | | |
| (K) Other considerations | -"competitor risk"(i.e. being | om musicians in the ge cert attendance and sof <i>Neurophysiology, Journ</i> se study history of inju peaten by a competitor) | tware <i>hal of Orthopaedic Research</i> ries suggests there will be a link betwee r: low. This is not a typically defined "h | ot topic" area. | ıry. metal enthusiasts who regularly engage in head banging | | |



Some sobering feedback ...

"... I had a look at the piece. Since I think a frank reply might be of more use to you than a polite one, my impression is that what you describe here is already common practice in a world where we are forced to continuously apply for grants to perform research. Every research proposal that I have seen in the past two decades essentially does already what you describe here. And if it didn't, it would have had no chance of being successful." [Anon, 1/9/2015]



My Response

"... Thank you for your prompt reply and honesty. Perversely I take great heart from your comments because it is reassuring to know that I have captured the essential elements of successful research. My point is that when you are starting out in research and especially when you do not have any research mentors, or the process that you follow is very "haphazard" you will be lost. You might disagree with me but I believe this describes the majority of people. My goal is to help them get moving in a positive direction more quickly - saving time is important. Regards Robert"



Recent Unsolicited Feedback

"... I came across the Research Pitch template when I was working on my application for UQ's PhD program. Since I am telling this to you through an email, and not in person, it's fairly obvious that I did not get into the program. Nevertheless, I did want to share my experience.

I had worked really hard on my research proposal for graduate school and, at first, I was a little taken aback when I realized that a research pitch is required in lieu of the proposal. When I downloaded the template, I was surprised at its brevity. How am I supposed to reduce my 5-page research proposal to this! For lack of a better approach, I just started copying and pasting lines from my proposal to the Pitch template. How I long for the few minutes I thought it would work!

The pitch is deceptively simple. It's format makes it look like just another form to fill, but at its core it is capable of making you really think about your research agenda - over and over again. The manual that accompanies the template highlights the significance of the template for the Pitchee. But as a pitcher, I have found it to be a very interesting learning exercise.

This is mainly because, when presented in long stretches of paragraphs, the loopholes in my proposal were just not apparent. They were gaping wide though, when placed in the pitch template. It was a very humbling experience, Professor Faff. I learned a lot.

I have shared the template with most of the faculty members I work with, and they all agree; it is a fascinating tool. I am looking forward to using it with my own students." [Anon, 29/8/16]





"The Power of 3" – applied to PR Template



"The Power of 3" – applied to PR Template (A) Working Title





"The Power of 3" – applied to PR Template (A) Working Title (near the end)





"The Power of 3" – applied to PR Template(B) Key Research Question





"The Power of 3" – applied to PR Template (C) 3 Key Papers





"The Power of 3" – applied to PR Template (C) Each Key Paper





"The Power of 3" – applied to PR Template (D) Motivation





"The Power of 3" – applied to PR Template (E) Idea





"The Power of 3" – applied to PR Template (F) Data





"The Power of 3" – applied to PR Template (G) Tools





"The Power of 3" – applied to PR Template (H) What's New?





"The Power of 3" – applied to PR Template (I) So What?





"The Power of 3" – applied to PR Template (J) Contribution





"The Power of 3" – applied to PR Template (K) "Other"





... and what about (broader) "connectivity"?



"The Power of 3" – applied to PR Template (B) – (D): "preliminaries"





"The Power of 3" – applied to PR Template (E) – (G): "IDioTs" guide





"The Power of 3" – applied to PR Template (H) – (J): "where the rubber hits the road"



"The Power of 3" – applied to PR Template Parts (I) – (III)





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... and what about the "non-linear" journey?









Main message?

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Main message?

Less is More!



Main message?

Structured Less is More!



Potential Benefits of Pitching Research

- (1) **Time** saving/efficiency
- (2) **Brevity**/focus skills
- (3) Finding a research **mentor**
- (4) Finding good research students
- (5) Research skills development
- (6) "Meta" Skills development
- (7) Marketing/communication skills
- (8) **Psychological** Benefits



Multi Purpose Research Tool

- (a) research planning tool (e.g. Chang and Wee, 2016; Menzies, Dixon and Rimmer, 2016)
- (b) research skills development tool (Faff, 2016b)
- (c) research learning tool (Faff, Ali, et al., 2016; Ratiu, 2016)
- (d) research mentoring tool (Faff, Godfrey and Teng, 2016; Ratiu, Faff and Ratiu, 2016)
- (e) research collaboration tool (Wallin and Spry, 2016)
- (f) research engagement & impact tool (Faff & Kastelle, 2016)
- (g) research led teaching tool (Faff, Li, Nguyen & Ye, 2016)



PR Resources & "Proof of Concept"

- Faff's UQ webpage
- Online Library
- <u>https://pitchmyresearch.com/</u> web portal
- <u>YouTube</u> Videos/Webinar
- PhD coursework: "Research Process in Business"
- UQBS Research Digest
- SSRN papers
- <u>PoW</u>



http://www.business.uq.edu.au/staff/robert-faff



Home > Staff > Robert Faff



Robert Faff is Professor of Finance and Director of Research at the UQ Business School. He has an international reputation in empirical finance research: securing 13 ARC grants (funding exceeding \$4 million); more than 290 refereed journal publications; career citations exceeding 8:200; and a h-index of 47 (Google Scholar). His particular passion is nurturing and developing the career trajectories of early career researchers. Robert has supervised more than 30 PhD students to successful completion and examined 50 PhD dissertations. Robert's research interests include asset pricing, risk modelling, managed fund performance, behavioural finance, corporate governance and market efficiency.

Signature Work in Profile: "Pitching Research"

Abstract

Building on Faff's (2015) pitching template, in the current paper I further explore a methodical approach to pitching a new research proposal. Emphasis is given to providing general advice to both "pitchers" and "pitchees". Moreover, the current paper provides an update on an extensive array of supplementary online resources. Most notably, to demonstrate that the pitch template is readily adaptable to many fields, a library of completed examples currently spans SEVENTY TWO alternative research areas, including: (1) corporate finance; (2) accounting; (3) corporate sustainability; (4) inter-disciplinary; (6) qualitative; (6) management; (7) chemistry; (8) mechanical engineering; (9) computer science;


Supplementary Material for "Pitching Research"

Have you ever struggled to assess whether a potentially new research project is worth starting? If your answer to this question is "yes!", then you need to read this paper. The full paper can be downloaded from SSRN (N.B. you might need to register with SSRN and login to successfully perform the download). Please find links to the accompanying Appendices below.

> Watch a video about "Pitching research"

Access the version of the Appendices that accompany "Pitching Research"

OR individual appendix download as follows:

- Appendix A presenting all Exemplar templates
- Appendix B presenting a Log of completed templates
- Appendix C presenting Anonymous Feedback
- Appendix D presenting Third-party Advice

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

А

- Accounting (A2)
- Accounting History (A32)
- Accounting Theory (A31)
- Agile Software Development (A58)
- Archaeology (A33)
- Aviation (A75)
- В
- Banking (A21)
- Bank Subsidy (A59)

Supplementary Material for "Pitching Research"

For research collaborations

Robert Faff Professor in Finance | Director of Research

+61 7 3346 8055 r.faff@business.uq.edu.au



Online Library: > 130 Exemplars

| A1 | Finance | A20 | Taxation | | | | |
|--------------------|--------------------------|-----|------------------------------|--|--|--|--|
| A2 | Accounting | A21 | Banking | | | | |
| A3 | Corporate sustainability | A22 | Behavioural finance | | | | |
| A4 | Inter-disciplinary | A23 | Public policy and regulation | | | | |
| A5 | Qualitative | A24 | Education | | | | |
| A6 | Management | A25 | Market microstructure | | | | |
| A7 | Chemistry | A26 | Information systems | | | | |
| A8 | Mechanical engineering | A27 | Immunology | | | | |
| A9 | Computer science | A28 | Biology | | | | |
| A10 | Mathematics/sport | A29 | Management accounting | | | | |
| A11 | Physics | A30 | Multidisciplinary | | | | |
| A12 | Healthcare | A31 | Accounting Theory | | | | |
| A13 | Psychology | A32 | Accounting History | | | | |
| A14 | Strategy | A33 | Archaeology | | | | |
| A15 | Governance | A34 | Behavioural economics | | | | |
| A16 | Sport | A35 | Humour | | | | |
| A17 | Energy policy | A36 | Phytology | | | | |
| A18 | Climate change | A37 | Organic Chemistry | | | | |
| A19 | Research policy | A84 | Computer Games | | | | |
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PitchMyResearch.com





2015 UQUAPS Final YouTube Videos

- 1. Gill: <u>https://www.youtube.com/watch?v=aaYchX039Fs</u>
- 2. McCullough: <u>https://www.youtube.com/watch?v=yvgbX9oClHo</u>
- 3. Eats: <u>https://www.youtube.com/watch?v=FlCRGpu2P9M&feature=youtu.be</u>
- 4. Mahmud: <u>https://www.youtube.com/watch?v=czTkGJTwO2Y&feature=youtu.be</u>
- 5. Ndugwa: <u>https://www.youtube.com/watch?v=RPNfHUolx5c&feature=youtu.be</u>
- 6. Gorji: <u>https://www.youtube.com/watch?v=kBGEWPR1bUk&feature=youtu.be</u>
- 7. Noh: <u>https://www.youtube.com/watch?v=KoUWH2LRmUE</u>



Video Pitch Examples

- > Introduction: <u>https://youtu.be/ruL9ZYOfv5k</u>
- Eg#1, sustainable systems: <u>https://youtu.be/QBo2wU0z180</u>
- Eg#2, accounting: <u>https://youtu.be/mjBBRnN6gwY</u>
- Eg#3, chemistry: <u>https://youtu.be/PmjM9XfxZ4E</u>
- Eg#4, archaeology: <u>https://youtu.be/AylMABEq4Cc</u>





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Inspired by Faff's (2016, SSRN) "Pitching Research", the UQ Business School Research Digest showcases the latest scholarly research produced by our faculty and research students.

Show all



Accounting Education

Developing graduate skills and attributes through internationalisation in Australian Universities



Bank Risk Exposure

Bank Risk Exposure, Bank Failure and Off Balance Sheet Activities: an Empirical Analysis for U.S. Commercial Banks



Behavioural Finance

C Q corr

Corporate Social Responsibility and CEO overconfidence.



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| | Three core aspects of any empirical | research project | | | | | |
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| | Tools? | | < | | | | |
| | Two key questions | | | | | | |
| | What's New? So What? | | < | | | | |
| | One bottom line | | | | | | |
| | Contribution | | (| | | | н |
| | Other considerations | | ¢ | | | | |
| | You may also like | | ¢ | | | | |
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SSRN Papers

- Faff, R..., (2016a), "Pitching Research", Available at SSRN: <u>http://ssrn.com/abstract=2462059</u> or <u>http://dx.doi.org/10.2139/ssrn.2462059</u>
- (2) Faff, R., (2016c), "The "Pitching Research" Concept: 2015, a Year in Review", Available at SSRN: <u>http://ssrn.com/abstract=2721528</u> or <u>http://dx.doi.org/10.2139/ssrn.2721528</u>
- (3) Faff, R., (2016b), "Mapping "Pitching Research" Tasks into the RSD7 Framework: A Pedagogic Perspective". Available at SSRN: <u>http://ssrn.com/abstract=2724451</u>
- (4) Faff, R. and Godfrey, K. and Teng, J., (2016), Pitching Research Evolution: An Illustrative Example on the Topic of 'Innovation and Financial Dependence' (May 7, 2016). Available at SSRN: <u>http://ssm.com/abstract=2776959</u> or <u>http://dx.doi.org/10.2139/ssm.2776959</u>
- (5) Faff, R., Ali, S., Atif, M., Brenner, M., Chowdhury, H., Crudas, L., Joubet, A., Malik, I., Nagar, V., Mi, L., Pullen, T., Siegrist, M., Smythe, S., Stephenson, J., Zhang, B., and Zhang, K., (2016), "Fantasy Pitching", Available at SSRN: http://ssm.com/abstract=2782778 or http://dx.doi.org/10.2139/ssm.2782778
- (6) Faff, Robert W. and Kastelle, Tim, (2016), "Pitching Research for Engagement and Impact" (July 22, 2016). Available at SSRN: <u>http://ssm.com/abstract=2813096</u> or <u>http://dx.doi.org/10.2139/ssm.2813096</u>
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SSRN#2: Faff, R. (2016b), "The "Pitching Research" Concept: 2015, a Year in Review": <u>http://ssm.com/abstract=2721528</u>

SSRN#3: Faff, R., (2016c), "Mapping "Pitching Research" Tasks into the RSD7 Framework: A Pedagogic Perspective" <u>http://ssrn.com/abstract=2724451</u>

SSRN#4: Faff, Godfrey and Teng (2016), "Pitching Research Evolution: An Illustrative Example on the Topic of "Innovation and Financial Dependence""

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SSRN#5: Faff, Ali, et al. (2016) "Fantasy Pitching" http://ssrn.com/abstract=2782778

SSRN#6: Faff & Kastelle (2016) "Pitching Research for Engagement and Impact" <u>http://ssrn.com/abstract=2813096</u>

SSRN#7: Faff, Li, Nguyen & Ye (2016) "Pitching Research: A Pilot Experiment with UQ Winter Scholars" <u>http://ssrn.com/abstract=2816233</u>

SSRN#8: Faff, Wallin, et al. (2016) "Fantasy Pitching II: Star Wars vs. Pokemon vs. R&D vs. Uber" <u>http://ssrn.com/abstract=2782778</u>





Pitch Days/ Conferences

- LaTrobe: 20/21 October, 2014 (Melbourne, 9 pitchers)
- SIRCA: 27 February 2015 (Sydney, 9 pitchers)
- FMCG 2015: 9 April 2015 (Freemantle)
- CIFR: <u>29 May 2015</u> (Sydney, 12 pitchers)
- > AMIS 2015: 11 June (Bucharest, 10 pitchers)
- UQAPS 2015: Final, 4 November (Brisbane, 7 pitchers)



Pitch Days/ Conferences - 2016

- SIRCA: 26 February 2016 (Sydney, 10 pitchers)
- > Warsaw School of Economics "Pitching Research Workshop": 23 March 2016 (6 pitchers)
- **Budapest**, Prague, Erasmus, ESADE: March-April 2016
- > AMIS 2016: 10 June (Bucharest)
- ► IAFDS9 [Glasgow, Scotland]: 14-15 June, 2016
- > AFAANZ Doctoral Symposium [Gold Coast]: 1 July, 2016
- UQ Undergraduate Research Scholars
- > UQUAPS 2016: Final, November (UQ, up to \$10,000 prize) pool) 87

