Social Media and Sport Research AIS SMART TALK 19 May 2014

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What is Social Media

"Social media is the of interaction among people in which they create, share, and exchange information and ideas in virtual communities and networks". (Source:Wikipedia)

Examples

Twitter, Facebook, Instagram, LinkedIn, ResearchGate, Wikipedia, YouTube, Skype, Flickr, WordPress, MSN, etc.

2014 IOC World Conference on Prevention of Injury & Illness in Sport

11.00-12.30 Room Camille Blanc	Session B - Symposium 2
	MAKING A NOISE ABOUT SPORTS INJURY PREVENTION - THE POWER OF SOCIAL MEDIA
	Chair: Caroline FINCH (Australia)
11.00-11.10	 Overview of the ever-changing barrage of 'social media' for sports injury prevention and program implementation. Can facebook replace textbook? Karim Khan (Canada/Qatar)
11.10-11.20	 The clinician and team physician perspective on using social media for sports injury prevention John Orchard (Australia)
11.20-11.35	 Mobile apps for sports injury prevention and treatment; an essential tool in team physicians' and players' pockets! Evert Verhagen (Netherlands)
11.35-11.45	 Sports Medicine Australia perspective: How a sporting federation can use social media for social good to promote sports injury prevention Nello Marino (Australia)
11.45-12.00	 Embracing social media for research promotion and dissemination Caroline Finch (Australia)
12.00-12.15	 A 2014/2015 update: The newest social media tools and the science behind using them and analysing their effectiveness Claire Bower (UK)

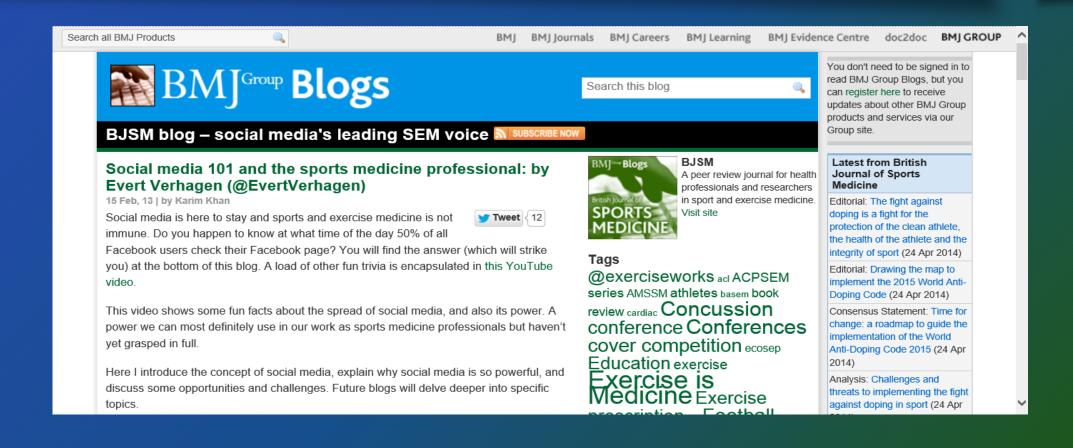
Facebook - Sports Journals



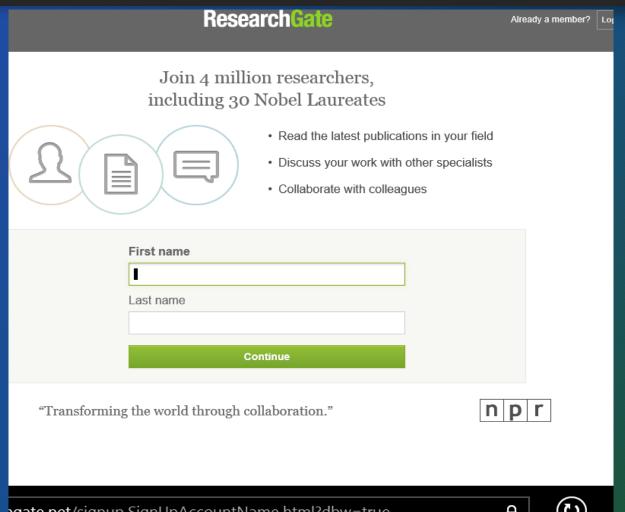
Twitter - Journal of Sports Sciences



Blogs - British Journal of Sports Medicine



ResearchGate





Sport Research and Social Media

Increasing use and acceptance by sport researchers

- Keeping abreast of research
- Promoting research to existing and new client groups
- Public discussions on new research

Social Media and Sport Research

- Facebook
- •LinkedIn
- Twitter

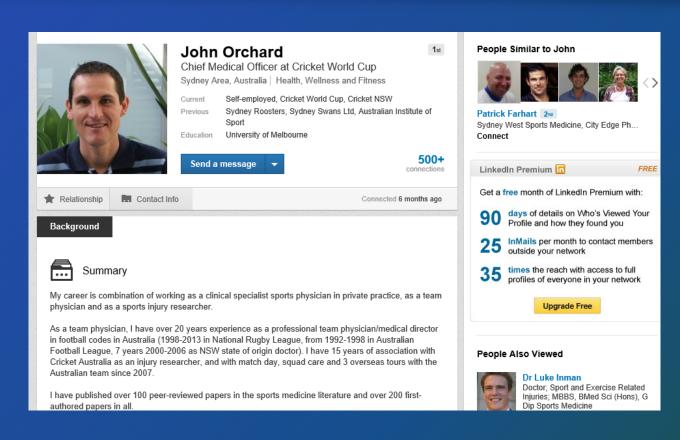
Facebook



Sports Organisations and Journals

- News
- Commentary
- Limited aggregation

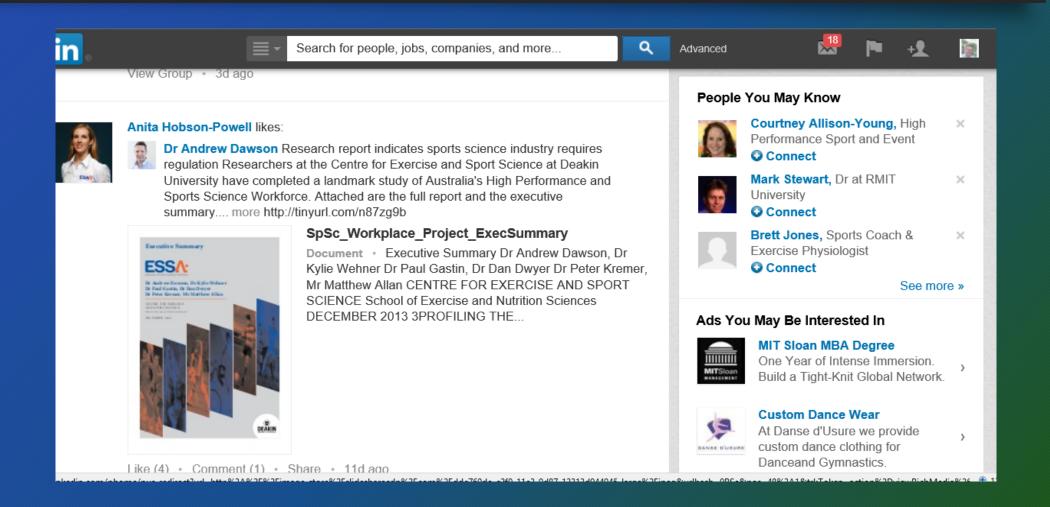
LinkedIn



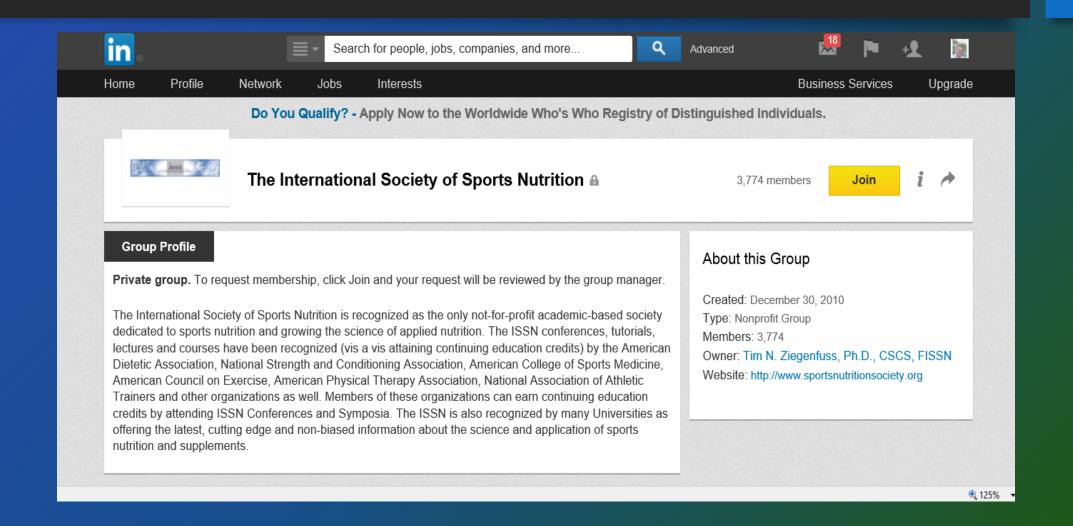
Networking

- Sport contacts
- Specific network groups
- Linked with Twitter
- Limited knowledge sharing at the moment

LinkedIn - Message Posts & Discussion



LinkedIn - Groups



Twitter

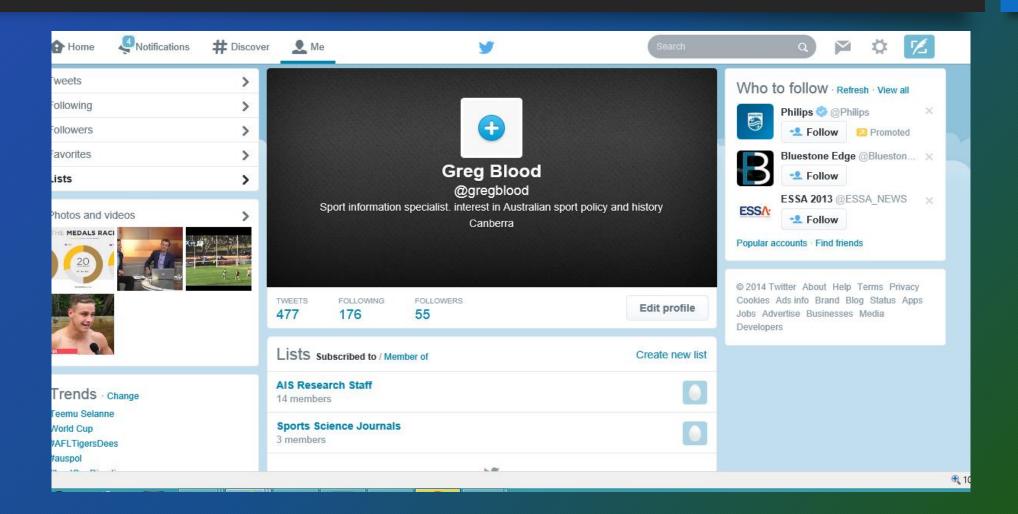




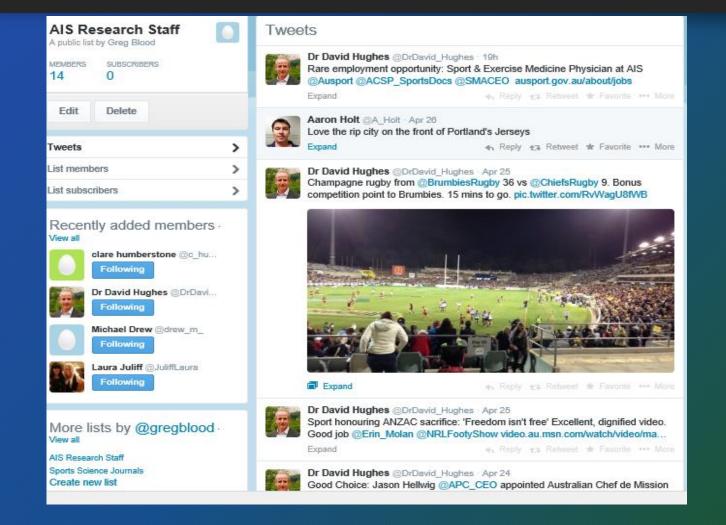
Twitter Roles

Role	Description	Comments on Value
Creators	Creation of content - news and comments	Generally good – particularly in terms of organisation news and some research
Commentators	Comment on tweets	Can contribute to overload - noise and abuse
Disseminators	Retweeters - receive many tweets and retweet relevant tweets	My preferred tweeter – access to filtered tweets by an 'expert' from a range of sources
Receivers	Receive tweets but rarely/never tweet or retweet	Users who keep up to date but do not engage in dialog.
Combinations	Users may be involved in several or all roles	Most tweeters undertake arrange of roles to different degrees

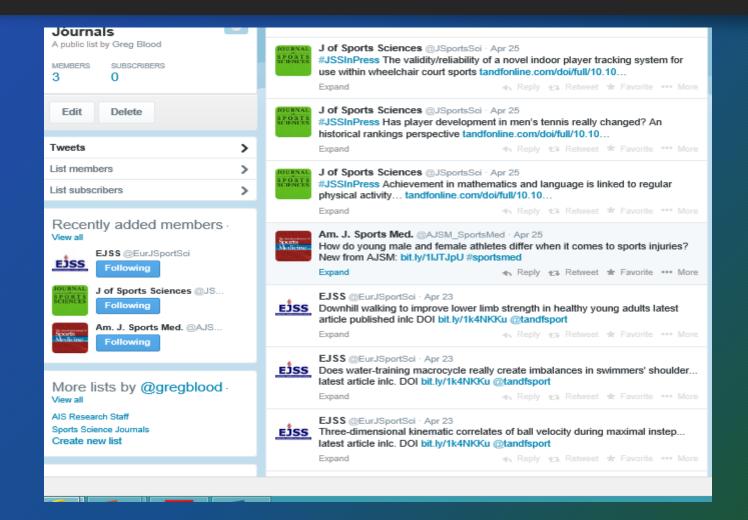
Twitter - Lists



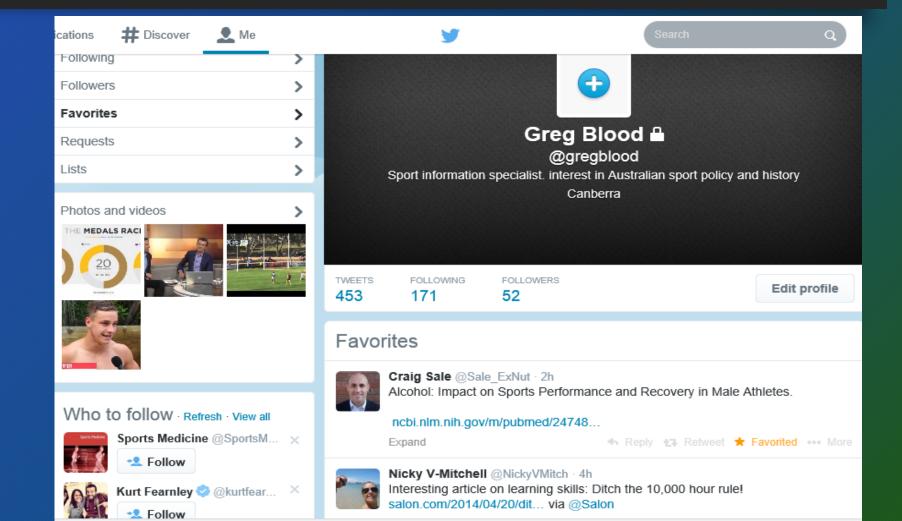
Twitter - Lists



Twitter - Lists



Twitter - Favorites

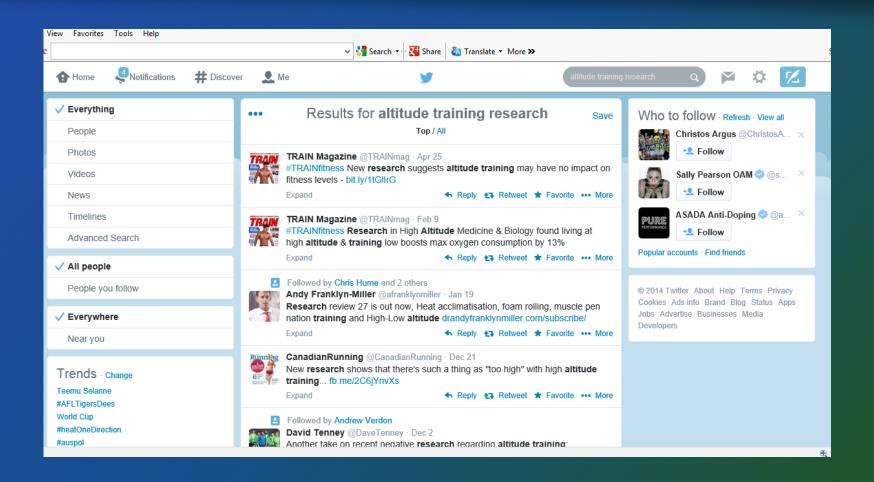


Twitter - Retweets and Hashtags



- Improves the chain of communication
- You get feedback on the usefulness of your tweets
- Hashtags bring together discussion on an issue

Twitter - Search Function



Twitter "Disseminators" - Bluestone Edge





Twitter "Disseminators" - Dr Darryl Adair

Sport Policy and Administration



Twitter "Disseminators" - Sports Business

Business of Sport



Twitter "Disseminators" - Richard Ings

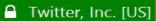
Doping in Sport



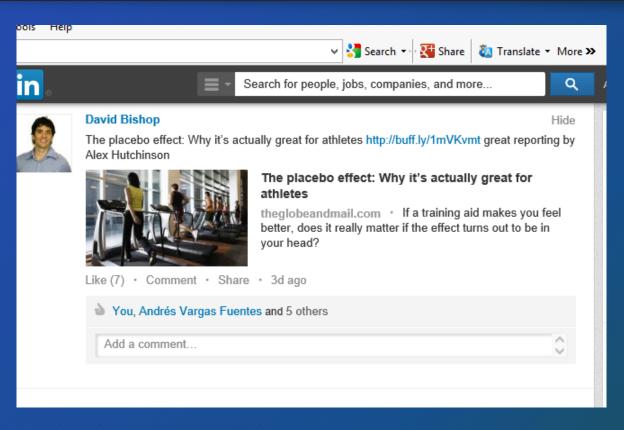
Twitter "Disseminators" - Dr Scott Drawer

Sports Science and UK Sport





Twitter "Researchers/Disseminators" Prof David Bishop





Twitter "Researchers / Disseminators" - Prof. Caroline Finch

Sports Injury Prevention



Twitter "Disseminators" - Dr David Hughes

Sports Medicine & Australian Sport



Twitter "Disseminators" - Dr Karim Kahn





Twitter "Disseminators" - AWSR

Women in Sport



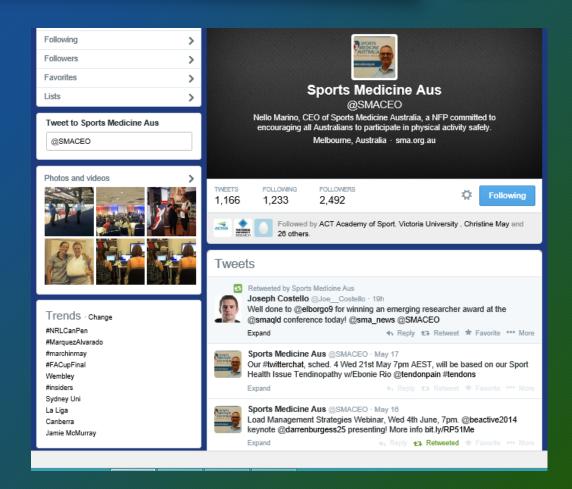
Twitter "Disseminators" - Chris Hume

Sports Research



Twitter "Discussion" - Sports Medicine Australia

Sports Medicine



Twitter "Discussion" - Sports Nutrition Experts



Managing 'Sport' Social Media Deluge

- Select appropriate social media tools
- Utilise tools for different purposes
- Use social media tools that are linked ie LinkedIn and Twitter
- Control twitter feeds by:
 - Determining the type of tweeters you want to follow creators, commentators, disseminators
 - Regularly review who you are 'Following'
 - Use List to organise feeds into topics
 - Use Favorites go back to tweets when time prevails
 - Use 'Search' function when following a current issue
- Twitter provides feedback on use of your tweets

Social Media Considerations

- Understand why you are using it personal, organisational or research
- Understand your followers or connections in Twitter and LinkedIn it will determine where and what you post
- Understand your organisation's social media policy
- Use social media to enhance positive discussion not to denigrate people or organisations

AIS Research Role

AIS role in Winning Edge Strategy

"providing expertise in athlete preparation, performance science and medicine, innovation, coach and leadership development, performance strategy and planning, pathway support and athlete career and education"

Social media enables AIS staff to share expertise and research to the high performance sport community.

Discussion

- How do you use social media?
- Do you disseminate links to research?
- What ways do you control the follow of social media?
- Do you participate in discussions?
- What are your most useful Twitter feeds?