



#### What gets clicked, might not get liked

Measuring the "success" of social media



Queensland Department of Agriculture and Fisheries
FutureBeef

A joint initiative of:













Brisbane, QLD

#### FutureBeef social media

#### **Twitter**



How to reliably establish leucaena, Webinar, 11 September, 12.30 pm AEST.

In this webinar learn about the climate and soil requirements of leucaena together with the recommended practices to prepare, plant and establish it successfully.

ow.ly/DLYm50vN55b



#### Facebook



How to reliably establish leucaena, Webinar, 11 September, 12.30 pm AEST.

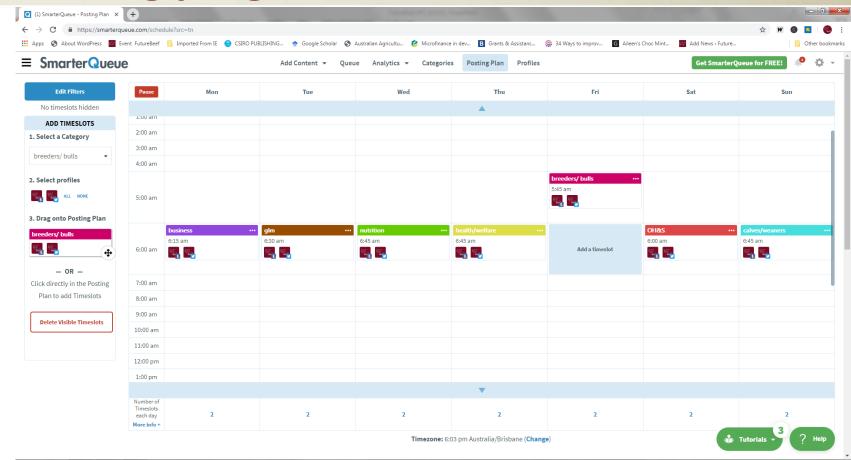
In this webinar, join Stuart Buck (Queensland Department of Agriculture...

Read More



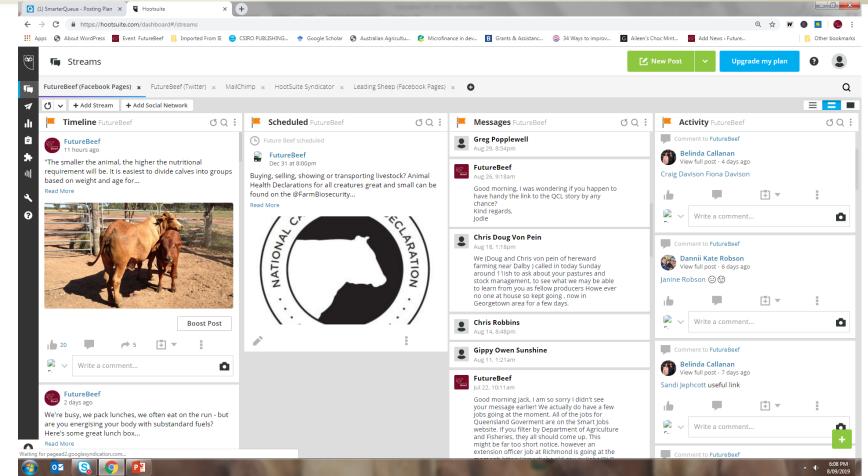
**Boost Post** 

## Scheduling programs - SmarterQueue





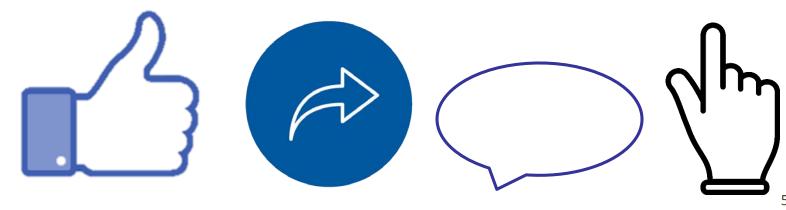
## Scheduling programs - Hootsuite

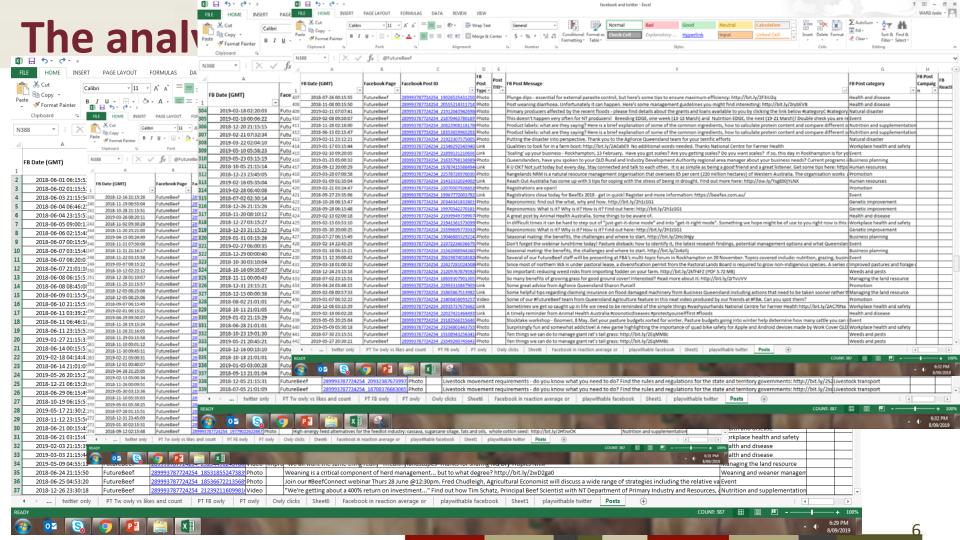


#### The motivator

#### **Primary goal:**

Investigate what type of content is most appealing to our audience and would therefore attract more social media followers if more of that type of content was published.





## The analysis: beginning, 39 categories

- Health and disease
- Job opportunities
- Breeder and heifer management
- Husbandry
- Managing grazing pressure
- Markets and marketing
- Managing the land resource
- Pasture dieback
- Infrastructure
- Opportunity
- Producer case studies
- Nutrition and supplementation
- Technology

- FutureBeef promotion
- Human resources
- Welfare
- Workplace health and safety
- Weaning and weaner management
- Livestock transport
- Climate information
- Maps and property information
- Natural disaster
- Weeds and pests
- Growth paths
- Drought
- Using fire
- Other

- Tools
- Biosecurity
- Business knowledge and skills
- Predator control
- Scholarships
- Improved pastures and forage crops
- Surveys
- Land capability and condition
- Spelling
- Business planning
- Genetic improvement
- Event
- Native pastures

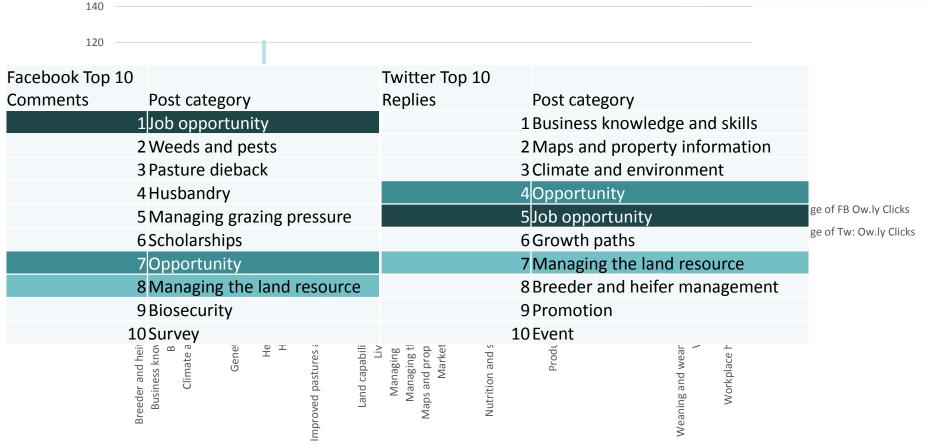
# The analysis: Reactions versus likes

	Facebook Top 10			Twitter Top 10		
30	reactions	Post category		Likes	Post category	
25	1	1 Managing grazing pressure			1 Business knowledge and skills	
20	2	2 Husbandry			2 Survey	
15	3	3 Pasture dieback			3 Job opportunity	
	4	Producer case studies		4	Improved pastures and forage cro	ps
10	5	5 Genetic improvement			5 Breeder and heifer management	
5	6	6 Nutrition and supplementation			5 Welfare	
0	7	7 Weaning and weaner management			7 Human resources	actions
	8	Markets and marketing			Producer case studies	kes
	9 Breeder and heifer management				Weaning and weaner manageme	nt
	10 Health and disease			10	Workplace health and safety	
	Managing gr. P? Produce Genetic	Nutrition and suk Veaning and weaner Markets i Breeder and heifer Heali Jc Business knowle Prı	Land capability Managing the Lives		Maps and proper Naps and proper Naps and proper Climate and Climat	

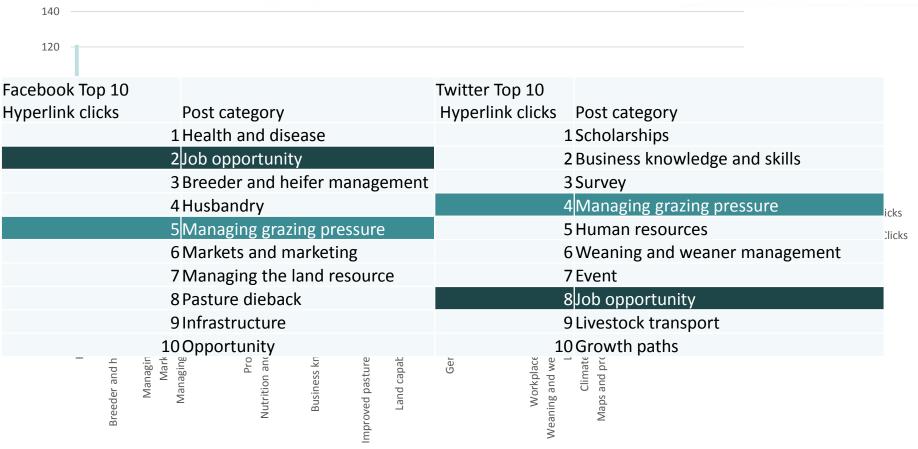
## The analysis: Shares versus Retweets

Facebook To	op 10	Twitter Top 10	
Shares	Post category	Retweets Post category	
	1 Pasture dieback	1 Survey	
	2 Job opportunity	2 Business knowledge and skills	
	3 Husbandry	3 Human resources	
	4 Breeder and heifer management	4 Producer case studies	
	5 Predator control	5 Welfare	
	6 Weeds and pests	6Job opportunity	
	7 Managing grazing pressure	7 Breeder and heifer management	
	8 Nutrition and supplementation	8 Improved pastures and forage crops	:S
	9 Health and disease	9 Genetic improvement	veets
	10 Weaning and weaner management	10 Predator control	
	Pasture dieback Job opportunity Husbandry Breeder and heifer management Predator control Weeds and pests Managing grazing pressure Nutrition and supplementation Health and disease Scholarships Drought Native pastures Managing the land resource Opportunity Workplace health and safety Human resources Business planning Genetic improvement	Natural disaster  Markets and marketing Business knowledge and skills Infrastructure Event Infrastructure Event Producer case studies Biosecurity Maps and property information Livestock transport Growth paths Promotion Survey Spelling Technology Tools Climate and environment (blank) Using fire	9

## The analysis: Comments versus Replies



## The analysis: Hyperlink clicks



### Analysis: How to use this information?

Should we create more posts from categories that generate:

- the most likes/reactions?
- the most comments/replies?
- the most traffic to the website?
- the most shares/retweets?



#### Analysis: How we've decided to use this information

1. Increase the publication frequency of posts that get shared/retweeted

2. Increase the publication frequency of posts that get the most hyperlink clicks

# How?

3. Maintain the publication frequency of publication of posts that get publicly liked.

4. Remove the categories of content from our scheduled social media that is attracting no engagement

#### Where to from here?



- Monitor
- Monitor
- Monitor
- Adjust
- Monitor
- Write a REIS Journal article