

# Firstly...

 Who here has heard of the New Year Plant Hunt?

 Who here has taken part in the New Year Plant Hunt?

#### What is it?

- First few days of January
- Up to 3 hours
- Wild / naturalised species in full flower



#### **Foundations**

- Started in 2012
- Dr Tim Rich and Dr Sarah Whild
- 2012 Tim found 63 sp in flower in Cardiff





## Member's Advisory Group



- Offering young people volunteering opportunities within BSBI
- Learn about how NGOs work, gain skills etc
- Help make BSBI more appealing to younger people
- New Year Plant Hunt was the first case study

#### 2015 New Year Plant Hunt

- I take over as coordinator
- Louise Marsh publicity
- Tim Rich data analysis
- 1<sup>st</sup> 4<sup>th</sup> January







- Individuals to groups
- Guernsey to the Moray Firth and Norfolk to Donegal

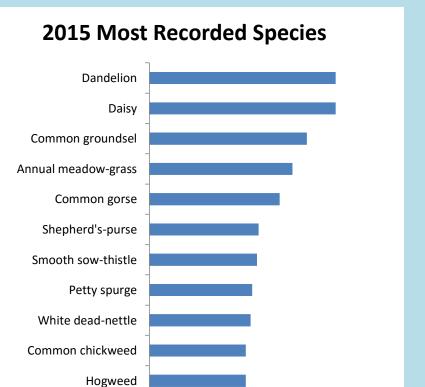


	2014	2015
Number of lists	48	143
Number of botanists	70	c300
Number of vice counties	34	68
Number of records	1077	2908

#### Results

- In 2015 5% were spring flowers
- 0 species → 71
   species in Cardiff
- Every result matters

	2014	2015
Number of records	1077	2908
Total number of species seen	221	368
% of native species	52%	66%



20

0

40

% of lists

60

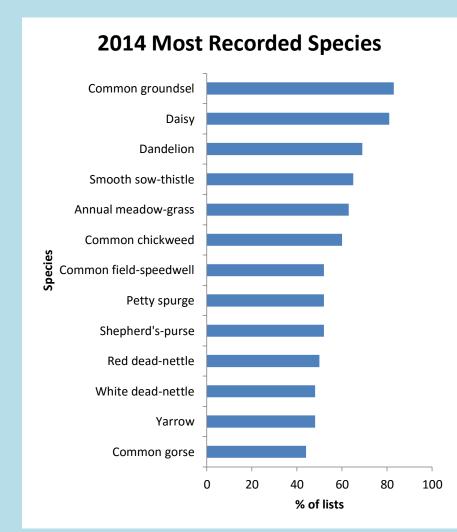
80

100

Species

Common field-speedwell

Red dead-nettle



#### Importance of Social Media









page! The News & Views blog logged around 3000 unique visits during the Hunt and our Twitter feed has promoted the Hunt to almost 400,000 accounts. Result! Many thanks to Ryan for his huge contribution (on these pages and collating all the records) and to all of you who took part - results and data analysis to follow. Louise



www.facebook.com/BSBI2011

## Publicity in 2015

- Tim Rich interview
   BBC Radio Wales,
   BBC Radio 4 Today
   program
- Louise BBC Radio
   Kent
- My interview with Oisin Duffy – BBC Radio Foyle







## Bloomin' marvellous! Wild plants defy the cold with numbers in flower for this time of . 368 species of wild plants are in flower when there should be only 20-30

year soaring by hundreds

- Findings come from annual New Year Plant Hunt
  Plant lovers spent up to three hours hunting for wild plants in flower
- Daisy and dandelion were most common species in bloom • Daley and vandenon were most continuous species in prod • But increase in flowers doesn't suggest an early Spring

- By JENNY HOPE FOR THE DAILY MAIL

#### Warmest year leads to boom of blooms with increase in species of wild flower

BRITAIN'S warmest year on record led to a bumper crop of New Year blooms, experts revealed yesterday.

Flowers bloom in the mild midwinter

Hundreds more plant species in flower after warmest year on record

Botanical Society of Britain and Ireland finds an unprecedented 15 per cent of wild plants are in flower during its New Year Plant Hunt

# **Engagement factor**

- More important to me than records
- Range of prizes





## What Did I Get Out of the Project?



- Skills development coordinating a high profile citizen science event
- Using social media for event promotion
- Learn media skills press liaison and interview techniques
- Chance to put my views across

#### What Did BSBI Get Out of the Project?

- Younger persons views and injection of energy
- 60+ hours of volunteer time (Louise also put in the same amount of hours)
- Outreach & publicity



## What I hope To Do

- Help the Members Advisory Group take off
- Meetings and Communications Committee
  - engage more young people







www.facebook.com/BSBI2011

1<sup>st</sup> – 4<sup>th</sup> January





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#### See Our Posters For More Info





Thank you to everyone that has taken part so far