

Estimates of numbers of requests for e-RA data 01/01/2012-31/12/2016: **a.** Classical Field Experiment; **b.** Variables from LTEs; **c.** Weather variables; **d.** Level of interest; **e.** Position/job role of requestor; **f.** Institute type; **g.** Universities requesting data; **h.** Country; **i.** Project categories.
From a total of 536 (LTE 288 & Met 257 & North Wyke 21) (External 356 & internal 179) Open Access 64 and eRAdoc 23.

a. Classical Field Experiment	
Broadbalk	159
Park Grass	97
Hoosfield	39
<i>Since available in 2015:</i>	
Wilderness	13
Alternate Wheat and Fallow	8
Highfield and Fosters Ley Arable	5
Exhaustion Land	3
Woburn Organic Matter	4
Amounts of straw	3
Long-term liming	2
Highfield Bare Fallow	2
Woburn Ley Arable	1
Acid strip	1
b. Variables from LTEs	
Yields	153
Soil	88
Experiment history/detail	58
Species	36
Cropping	23
Crop nutrients	18
Soil nutrients	18
Disease	7
Weeds	6
c. Weather variables	
Rainfall	113
Air temperature	105
Sunshine	47
Soil temperature	23
Evaporation	14
Humidity	21
Drainage	3
d. Level of interest	
Research	400
Teaching	22

Company	19
Agricultural consultant	18
Personal	8
Farmer	7
Other	30

e. Position/job role of requestor

Researcher*	250
Other	38
MSc PhD students	40
Undergraduate	9

*Includes post-doctoral positions

f. Institute type

University	157 *
Research institute	181 **
Consultancy	8
Company	2

*from 55 universities worldwide and ** from x institutes worldwide

g. Universities requesting data

University of Reading	10
University of Exeter	5
University of Nottingham	4
University of Oxford	5
University of East Anglia	4
University of Cambridge	3
University of Aberdeen	3

From 55 different universities, worldwide – 20 in UK – 16 from Europe

h. Country

The UK	375
The USA	28
Germany	26
The Netherlands	13
Switzerland	8
Australia	8
China	8
France	6
Ireland	6
Denmark	5
Sweden	4

From a total of 31 different countries – 16 Europe and 15 outside Europe: Others (requests <4) are Austria, Belgium, Canada, Cuba, Czech Republic, Finland, Hungary, India, Israel, Japan, Mexico, New Zealand, Norway, Peru, South Africa, South Korea, Spain, Taiwan, Thailand.

* We could add a world map – similar to attached draft from a previous talk. Any thoughts?