

Diagram Courtesy of CSIRO





Image courtesy Rothamsted Research





Image courtesy John Innes Centre

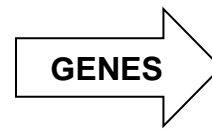


Images courtesy Bill Clark NIABTAG



Images courtesy Bill Clark NIABTAG

Nitrogen Fixation



C4 Crops



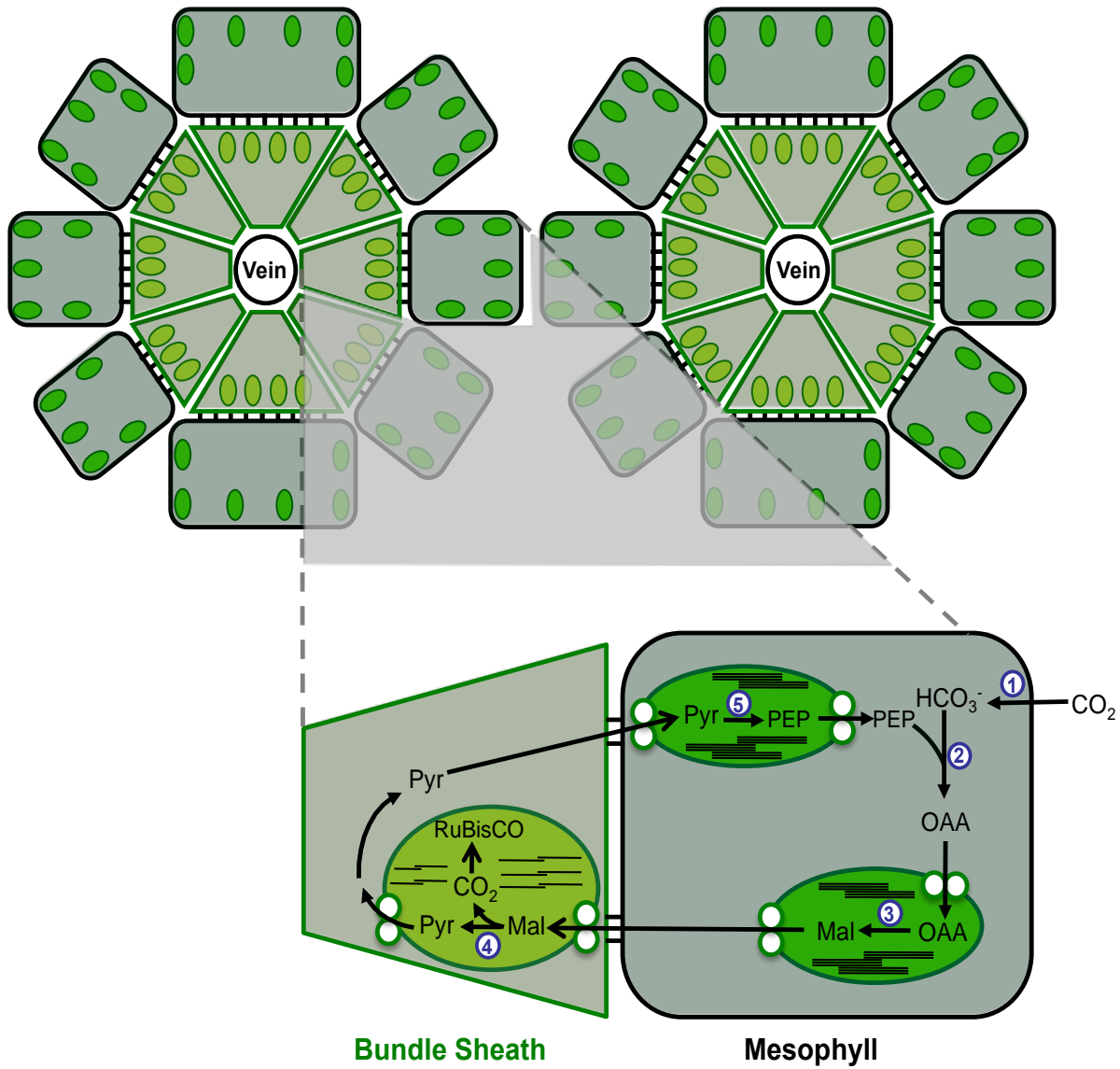
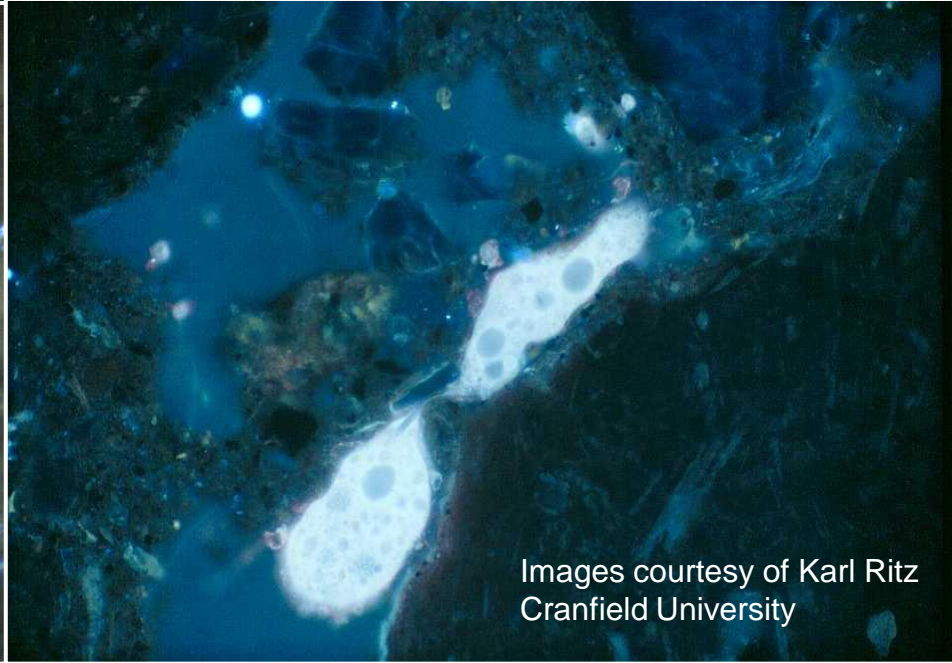
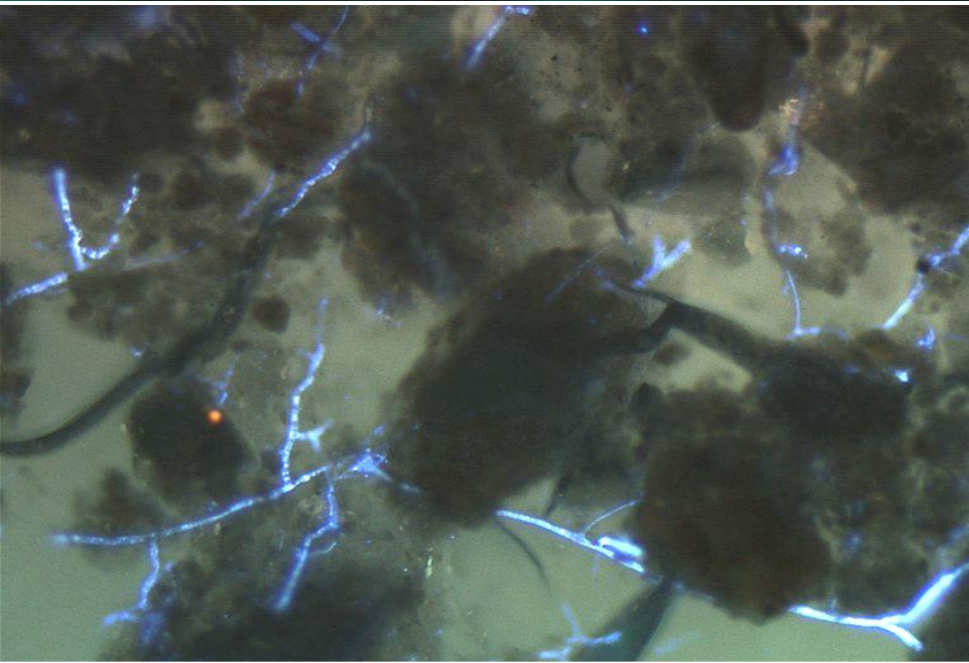
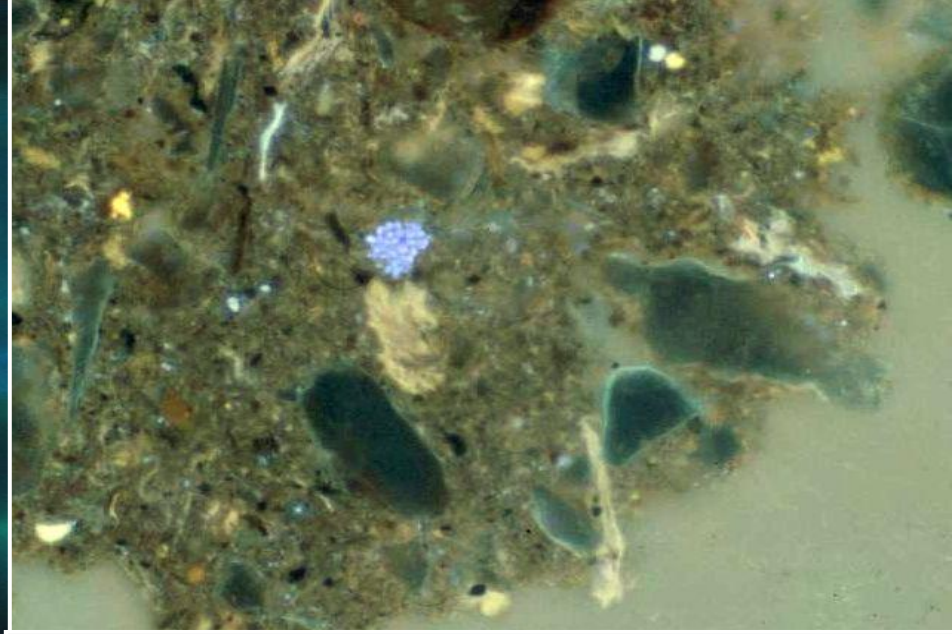


Image courtesy Julian Hibberd Cambridge University

C4 Crops





Images courtesy of Karl Ritz
Cranfield University



Picture Courtesy of Embedded Technology Solutions





Drag a column header here to group by that column

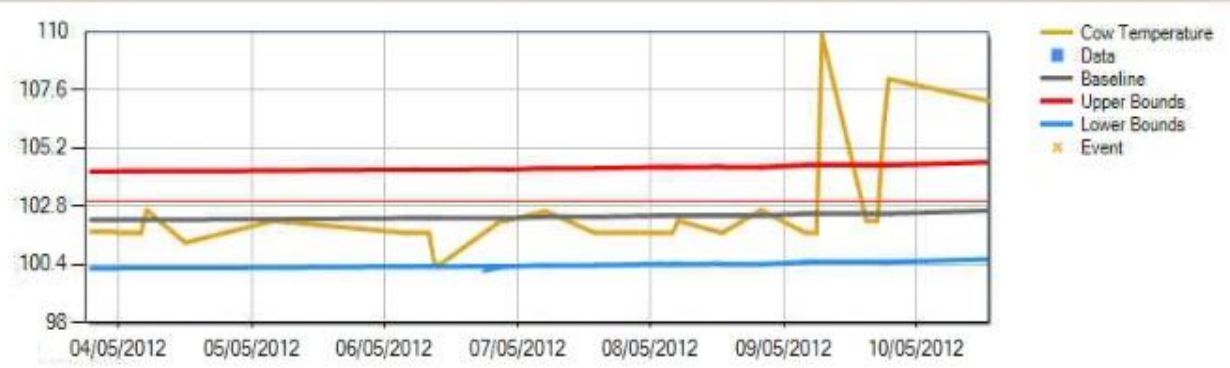
ID	T...	B...	..+	DIM	D...	F...	D...
1775	107.15	103.04	10/0...	352		May...	
1734	107.15	102.87	10/0...	507		Dec ...	
776	104.40	102.09	10/0...	252		Aug ...	
50	104.00	101.94	10/0...	228		Sep ...	
8601	104.90	102.26	09/0...	412		Mar ...	
3694	105.30	102.65	09/0...	9			
3408	106.70	102.84	09/0...	9			
2149	106.25	101.84	09/0...	37		Apr ...	
1926	109.85	102.98	09/0...	47		Mar ...	
1775	109.85	102.75	09/0...	352		May...	
1688	103.55	101.65	09/0...	158		Dec ...	
791	104.00	101.89	09/0...	17		Mar ...	
655	104.90	102.84	09/0...	9			
624	104.45	102.22	09/0...	195		Oct ...	
127	104.45	101.88	09/0...	86		Feb ...	
8601	104.00	102.11	08/0...	412		Mar ...	
6802	104.00	101.86	08/0...	315		Apr ...	
6675	108.00	102.72	08/0...	259		Aug ...	
5603	103.89	101.78	08/0...	357		May...	
2149	107.60	102.13	08/0...	37		Apr ...	
1907	104.00	101.70	08/0...	73		Feb ...	
388	105.69	102.38	08/0...	194		Oct ...	
4570	104.45	102.47	07/0...	327		Jun ...	
2921	105.35	102.93	07/0...				
619	104.00	101.60	07/0...	193		Oct ...	
388	104.40	102.20	07/0...	194		Oct ...	
5	105.12	102.99	07/0...	254		Aug ...	

Standard Graph Ear Tag 1775 Read List

Cow Chart

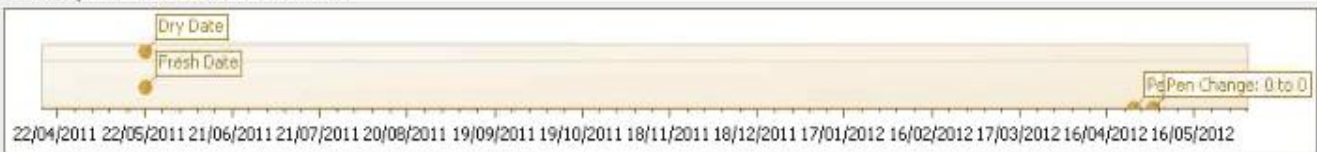
Chart Options

Start Date: 03/05/2012 End Date: 10/05/2012 Chart Items: Baseline, Upper Bounds, Lower Bounds, Event



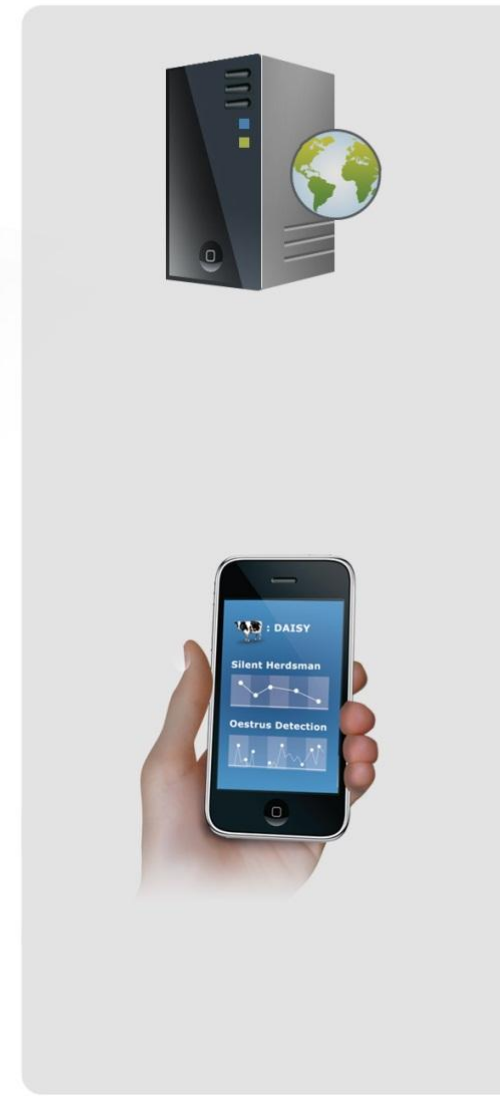
Cow Info

Cow Info | Events | Notes (0) | Documents (0)



Ear Tag 1775 **Dry Date**
BolusID 7234 **DSLH**
Pen **MilkProd** 0.00
Status **Test Date**
DIM 352
DCC
Fresh Date





Picture Courtesy of Embedded Technology Solutions













Where might science,
technology and our
understanding take us

David Gardner