

METADATA ANNOTATION IN THE SCIENTIFIC CONTEXT

You should start
your project with
repeating your
collaborator's
results



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collaborator's
results



The Publication

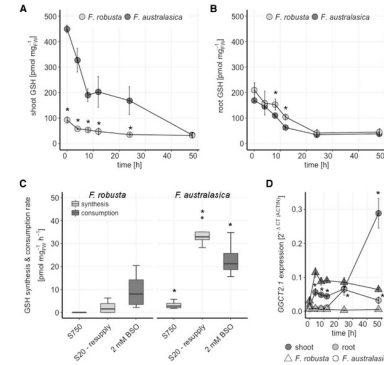


Figure 4. GSH turnover in *F. robusta* and *F. australasica*. GSH concentrations in shoots (A) and roots (B) of 20-d-old seedlings of *F. robusta* (C₁) and *F. australasica* (C₂) in a time course of 48 h after transfer to medium supplemented with 2 mM BSO. Data are presented as means and \pm SE, $n = 4$. C, GSH synthesis was analyzed in 20-d-old seedlings exposed to low sulfate (20 μ M sulfate; S20) or adequate sulfate (750 μ M sulfate; S750) for 4 d by resupply with 0.2 mM [³S]sulfate solution for 4 h. GSH consumption rate is calculated from A at 4 h after treatment with 2 mM BSO. Data are shown as box plot (25%–75%) the line represents median, and the whiskers represent 1.5 IQR, $n = 4$. D, Transcript levels of *GSH1* in shoots and roots of 20-d-old seedlings in a time course of 48 h after transfer to medium supplemented with 2 mM BSO. Data are presented as means and SEM, $n = 4$. Asterisks represent significant differences between *F. robusta* and *F. australasica* at $P < 0.05$ (Student's *t* test).

to higher GSH synthesis are therefore likely to be involved in the adjustment of S supply and GSH homeostasis of C₄ plants.

Partitioning of S in Shoots and Roots of *Flaveria* Species

To test the significance of the root for S metabolism in the context of the evolution of C₄ photosynthesis, the five species were grown under full nutrient and low S conditions. Total S, sulfate and low M_r thiols were determined in shoots and roots (Supplemental Fig. S7). Whereas total S and sulfate did not show any clear patterns relative to photosynthetic type, Cys, and GSH

at full nutrition. To better understand the partitioning of S in the different species, the relative portions of total S in sulfate, Cys, and GSH were calculated (Fig. 5). In the shoots of fully nourished *Flaveria* species, the fraction of total S occupied by inorganic sulfate was relatively stable at 50%–70%. However, in the roots, the fraction of inorganic sulfate was higher in the C₄ species. Exposure to S deficiency reduced the sulfate pool in the shoots and roots of *F. robusta*, *F. linearis*, *F. anomala*, and *F. palmeri* to 3.5%–16%. The C₃ species *F. australasica* suffered little loss of relative sulfate pool in shoots, but showed a strong decrease in roots. The increase in GSH fractions of total S in shoots and roots

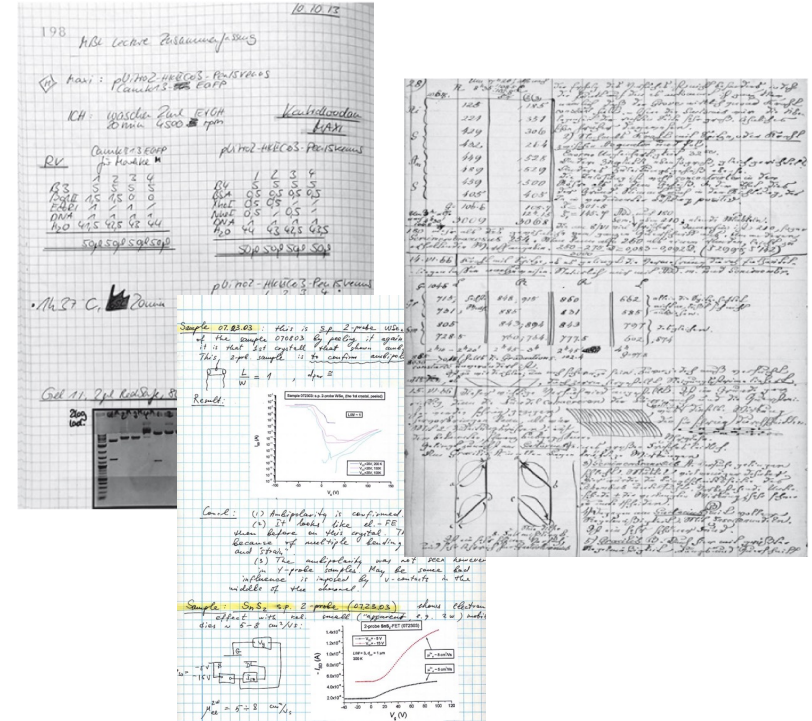
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results



The Data

21.5	21.6	20.8	20.2	20.8	21.0	21.6	20.8	21.2	21.1	
61.3	60.7	44.8	46.2	49.2	49.1	49.3	48.0	40.1	41.3	
18.0	15.8	15.3	14.0	14.4	15.3	15.4	14.6	14.8	14.0	
16.7	16.8	16.3	17.6	18.3	17.6	17.5	18.3	17.9	17.7	
20.2	20.6	20.1	20.0	19.7	19.9	19.6	20.3	20.6	20.0	
22.0	22.0	21.8	23.4	21.7	23.1	23.4	23.5	26.0	24.2	
23.3	23.1	23.7	25.7	27.3	29.4	30.3	29.9	27.5	25.9	
29.3	28.3	28.1	27.6	27.7	31.0	34.6	35.7	36.0	35.7	
24.0	23.3	23.8	24.7	26.1	26.7	27.2	27.3	29.2	28.6	
18.8	19.0	18.5	18.5	19.2	19.3	19.1	18.1	18.5	17.7	
				31.1	32.6	32.6	29.9	29.3	29.1	
25.9	26.0	25.5	24.9	25.0	28.1	29.9	28.5	28.3	28.7	
25.4	25.2	23.3	23.5	24.6	24.6	27.1	27.8	27.4	28.9	
42.2	35.1	34.2	37.9	38.2	40.1	36.2	35.1	32.7	30.9	28.6
35.9	28.7	28.3	29.6	34.0	33.1	32.5	30.8	27.3	29.3	
16.5	15.9	15.5	17.8	17.1	16.8	18.4	19.0	19.0	18.5	
31.4	29.4	28.2	29.6	29.9	31.5	33.5	34.8	31.8	28.2	26.3
19.5	19.7	20.1	20.3	21.2	22.1	23.1	24.0	23.8	22.4	
16.0	15.7	14.9	15.1	15.1	15.7	15.0	15.9	16.5	16.4	
17.8	16.7	20.6	19.1	18.9	19.2	18.5	18.8	19.2	18.3	
39.5	34.4	30.5	27.8	27.8	27.2	26.7	25.8	24.7	23.4	
25.0	25.0	26.0	24.9	25.3	24.4	25.3	27.5	27.5	26.6	
	47.0	44.2	43.0	41.5	40.9	43.2	41.9	40.3	37.4	
17.1	17.1	18.5	17.1	18.3	19.3	19.6	20.4	20.4	19.2	
26.7	21.4	20.6	19.6	20.6	20.6	20.5	19.8	18.4	18.4	
17.1	17.4	17.4	16.9	16.9	17.9	17.2	16.0	17.3	16.8	

The Documentation



The Documentation



*»More than 70 % of researchers
have tried and failed to reproduce
another scientist's experiments.*

*More than half have failed to
reproduce their own experiments.«*

Baker, M. 1,500 scientists lift the lid on reproducibility. *Nature* **533**, 452 – 454 (2016). <https://doi.org/10.1038/533452a>

Worst practice – no documentation

	A	B	C	D	E
1	t	ax	ay	az	scr
2	0	0.3931848	-0.1593144	-0.4178079	0
3	0.01	0.3957354	-0.15696	-0.4242825	0
4	0.04	0.4138839	-0.1547037	-0.429678	0
5	0.05	0.4415481	-0.1512702	-0.4325229	0
6	0.06	0.4741173	-0.1488177	-0.434583	0
7	0.08	0.5021739	-0.1521531	-0.4285008	0
8	0.1	0.5247369	-0.1669662	-0.420849	0
9	0.11	0.5421987	-0.1813869	-0.4160421	0
10	0.14	0.5506353	-0.1947285	-0.4094694	0
11	0.15	0.5538726	-0.203067	-0.4057416	0
12	0.16	0.5534802	-0.2035575	-0.4056435	0
13	0.17	0.5527935	-0.1961019	-0.4098618	0
14	0.2	0.558189	-0.1908045	-0.4121181	0
15	0.21	0.5764356	-0.1865862	-0.4162383	0
16	0.22	0.589581	-0.18639	-0.4258521	0
17	0.25	0.6049827	-0.1941399	-0.4243806	0
18	0.26	0.619992	-0.206991	-0.4192794	0
19	0.27	0.6320583	-0.2191554	-0.4092732	0
20	0.3	0.6392196	-0.2279844	-0.3975993	0
21	0.31	0.6465771	-0.2317122	-0.3908304	0
22	0.32	0.6583491	-0.2291616	-0.3950487	0
23	0.34	0.6725736	-0.2220984	-0.4050549	0



someRandomFileName.csv

	A	B	C	D	E
1	t	ax	ay	az	scr
2	0	0.3931848	-0.1593144	-0.4178079	0
3	0.01	0.3957354	-0.15696	-0.4242825	0
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8	0.1	0.5247369	-0.1669662	-0.420849	0
9	0.11	0.5421987	-0.1813869	-0.4160421	0
10	0.14	0.5506353	-0.1947285	-0.4094694	0
11	0.15	0.5538726	-0.203067	-0.4057416	0
12	0.16	0.5534802	-0.2035575	-0.4056435	0
13	0.17	0.5527935	-0.1961019	-0.4098618	0
14	0.2	0.558189	-0.1908045	-0.4121181	0
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20220228_recordingData.csv

2022-02-28

Gotham City, New Jersey, USA

Flight of the bat

weather: more clouds than sun, 11°C, 74% humidity,
1023 mbar, SSW, 17 km/h

recording device strapped to upper arm

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9	0.11	0.5421987	-0.1813869	-0.4160421	0
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11	0.15	0.5538726	-0.203067	-0.4057416	0
12	0.16	0.5534802	-0.2035575	-0.4056435	0
13	0.17	0.5527935	-0.1961019	-0.4098618	0
14	0.2	0.558189	-0.1908045	-0.4121181	0
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20220228_recordingData.csv

LAB NOTES IV

LAB NOTES III

LAB NOTES II

LAB NOTES I

2022-02-28

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Flight of the bat

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13	0.17	0.5527935	-0		
14	0.2	0.558189	-0		
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16	0.22	0.589581	-0		
17	0.25	0.6049827	-0		
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23	0.34	0.6725736	-0.2220984	-0.4050549	



- some kind of documentation

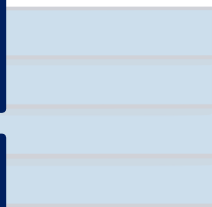


- unstructured
- hard to find
- separated from data
- hard to share / only in the possession of the experimentator
- frequently hard to read



20220228

recordingData.csv



2022-02-28

74% humidity

recording device strapped to upper arm

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1	t	ax	ay	az	scr
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13	0.17	0.5527935	-0.1961019	-0.4098618	0
14	0.2	0.558189	-0.1908045	-0.4121181	0
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20220228_recordingData.csv

Even better – Readme style metadata

	A	B	C	D	E
1	t	ax	ay	az	scr
2	0	0.3931848	-0.1593144	-0.4178079	0
3	0.01	0.3957354	-0.15696	-0.4242825	0
4	0.04	0.4138839	-0.1547037	-0.429678	0
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23	0.34	0.6725736	-0.2220984	-0.4050549	0



20220228_recordingData.csv



20220228_recordingData_Readme.txt

```

Open  ▾  [icon]  20220228_trainingObject_Readme.txt  Save  [icon]  -  [icon]  [icon]
~/Documents/IAS-9/HMC/HubInfo_Tr...s-of-Scientific-Metadata/material

1 trainingObject.csv
2
3
4 The data describes the biomechanical acceleration and screams detected of a test person during
5 the ride of the roller coaster 'Flight of the Bat' in Gotham City.
6
7 The data was collected by Bruce Wayne and Selina Kyle (Institute for Vigilance and Nightly Motion
8 - Justice League) on 2022-02-28 in Gotham City, New Jersey.
9 Weather conditions were optimal for the measurement, 11°C, more clouds than sun, 74% humidity,
10 SSW wind with 17 km/h velocity.
11
12 Test person:
13 The test person (male) is 5'11 tall and weighs 187 lbs.
14
15 Recording procedure:
16 The test person strapped the recording device (iPhone X) with a running armband to the left upper
17 arm and activated the biomechanical acceleration and scream detection of the application Physics
18 Toolbox Suite by Vleyra Software.
19 During the ride, the test person was instructed to grasp the seat handles tightly to avoid
20 excessive movement of the arm. The test person was seated in row 10 on the outer left (seat 37).
21
22 Recorded variables:
23 "t" describes the ride time at which measurements were taken upon activating the recording.
24 "ax" describes the biomechanical acceleration of the test person on the x axis in m/s².
25 "ay" describes the biomechanical acceleration of the test person on the y axis in m/s².
26 "az" describes the biomechanical acceleration of the test person on the z axis in m/s².
27 "scr" is a boolean indicating a detected scream of the test person.
  
```

Even better – Readme style metadata

	A	B	C	D	E
1	t	ax	ay	az	scr
2	0	0.3931848	-0.1593144	-0.4178079	0
3	0.01	0.3957354	-0.15696	-0.4242825	0
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20220228_recordingData.csv



20220228_recordingData_Readme.txt

```

Open  [icon]  ~/Documents/IAS-9/HMC/HubInfo_Training/train.../fundamentals-of-scientific-Metadata/material  Save  [icon]  [icon]  [icon]  [icon]
20220228_trainingObject_Readme.txt  *Readme.md
1
2 This 20220228_BiomechAccCollosus_Readme.txt file was generated on 2022-02-28 by Bruce Wayne
3
4
5
6 GENERAL INFORMATION
7
8 1. Title of Dataset: Biomechanical acceleration - Flight of the Bat, Gotham City
9
10
11
12 2. Author Information
13
14   A. Principal Investigator Contact Information
15
16       Name:      Bruce Wayne
17
18       Institution: Institute for Vigilance and Nightly Motion - Justice League
19
20       Address:    Gotham City, New Jersey
21
22       Email:      b.wayne@batman.com
23
24
25   B. Associate or Co-Investigator Contact Information
26
27       Name:      Selina Kyle
28
29       Institution: Institute for Vigilance and Nightly Motion - Justice League
30
31       Address:    Gotham City, New Jersey
32
33       Email:      s.kyle@catwoman.com
34
35
36
37 3. Date of data collection (single date, range, approximate date):
38     2022-02-28
39
40

```


	A	B	C	D	E
1	t	ax	ay	az	scr
2	0	0.6661646	0.4592144	0.4179979	0
3	0.01				
4	0.04				
5	0.05				
6	0.06				
7	0.08				
8	0.1				
9	0.11				
10	0.14				
11	0.15				
12	0.16				
13	0.17				
14	0.2				
15	0.21				
16	0.22	0.589581	-0.18639	-0.4258521	0
17	0.25	0.6049827	-0.1941399	-0.4243806	0
18	0.26	0.619992	-0.206991	-0.4192794	0
19	0.27	0.6320583	-0.2191554	-0.4092732	0
20	0.3	0.6392196	-0.2279844	-0.3975993	0
21	0.31	0.6465771	-0.2317122	-0.3908304	0
22	0.32	0.6583491	-0.2291616	-0.3950487	0
23	0.34	0.6725736	-0.2220984	-0.4050549	0



20220228_recordingData.csv



Flight of the bat

Results



20220228_recordingData_Readme.txt

	A	B	C	D	E
1	t	ax	ay	az	scr
2	0	0.3931848	-0		
3	0.01	0.3957354	-0		
4	0.04	0.4138839	-0		
5	0.05	0.4415481	-0		
6	0.06	0.4741173	-0		
7	0.08	0.5021739	-0		
8	0.1	0.5247369	-0		
9	0.11	0.5421987	-0		
10	0.14	0.5506353	-0		
11	0.15	0.5538726	-		
12	0.16	0.5534802	-0		
13	0.17	0.5527935	-0.1961019	-0.4098618	0
14	0.2	0.558189	-0		
15	0.21	0.5764356	-0		
16	0.22	0.589581	-		
17	0.25	0.6049827	-0		
18	0.26	0.619992	-		
19	0.27	0.6320583	-0		
20	0.3	0.6392196	-0.2279844	-0.3975993	0
21	0.31	0.6465771	-0.2317122	-0.3908304	0
22	0.32	0.6583491	-0.2291616	-0.3950487	0
23	0.34	0.6725736	-0.2220984	-0.4050549	0



20220228_recordingData.csv

gData_Readme.txt



- documentation linked to the data
- locally searchable
- Readme file can be shared with the data
- increased readability



- unstructured
- subjective information
- only keyword search possible

Even better – Readme style metadata

	A	B	C	D	E
1	t	ax	ay	az	scr
2	0	0.3931848	-0.1593144	-0.4178079	0
3	0.01	0.3957354	-0.15696	-0.4242825	0
4	0.04	0.4138839	-0.1547037	-0.429678	0
5	0.05	0.4415481	-0.1512702	-0.4325229	0
6	0.06	0.4741173	-0.1488177	-0.434583	0
7	0.08	0.5021739	-0.1521531	-0.4285008	0
8	0.1				
9	0.11				
10	0.14				
11	0.15				
12	0.16				
13	0.17				
14	0.2				
15	0.21	0.5764356	-0.1865862	-0.4162383	0
16	0.22	0.589581	-0.18639	-0.4258521	0
17	0.25	0.6049827	-0.1941399	-0.4243806	0
18	0.26	0.619992	-0.206991	-0.4192794	0
19	0.27	0.6320583	-0.2191554	-0.4092732	0
20	0.3	0.6392196	-0.2279844	-0.3975993	0
21	0.31	0.6465771	-0.2317122	-0.3908304	0
22	0.32	0.6583491	-0.2291616	-0.3950487	0
23	0.34	0.6725736	-0.2220984	-0.4050549	0



20220228_recordingData.csv



20220228_recordingData_Readme.txt



https://ordo.open.ac.uk/articles/dataset/Template_for_a_README_file_for_data_uploads/13332743/1

Link in Episode!

QUESTIONS?