

# Logistics for the week ahead

## EuPath Workshop 2017

### News

- 3 May 2011 AmoebaDB 1.4 Released
- 3 May 2011 New Features in GiardiaDB
- 3 May 2011 MicrosporidiaDB 1.4 Released
- 3 May 2011 PlasmoDB 7.2 Released
- 3 May 2011 ToxoDB 6.4 Released
- 3 May 2011 New Features in TrichDB
- 3 May 2011 TrTrypDB 6.4 Released

All EuPathDB News

### Community Resources

expand for 1 new items

### Web Tutorials

### Information and Help

EuPathDB Bioinformatics Resource Center for Biodefense and Emerging/Re-emerging Infectious Diseases is a portal for accessing genomic data for *Giardia*, *Leishmania*, *Neospora*, *Plasmodium*, *Trypanosoma*, *Trichomonas*, and *Trichostema*.

AmoebaDB CryptoDB MicrosporidiaDB PiroplasmaDB PlasmoDB ToxoDB TrichDB

Identify Genes by:

- Expand All | Collapse All
- Text, IDs, Species
- Genomic Position
- Gene Attributes
- Protein Attributes
- Protein Features
- Transcript Expression
- Protein Expression
- Cellular Location
- Putative Function
- Evolution
- Population Biology

Identify Other Data Types:

- Expand All | Collapse All
- Isolates
- Genomic Sequences
- Genomic Segments (DNA Motif)
- SNPs
- ESTs

Tools:

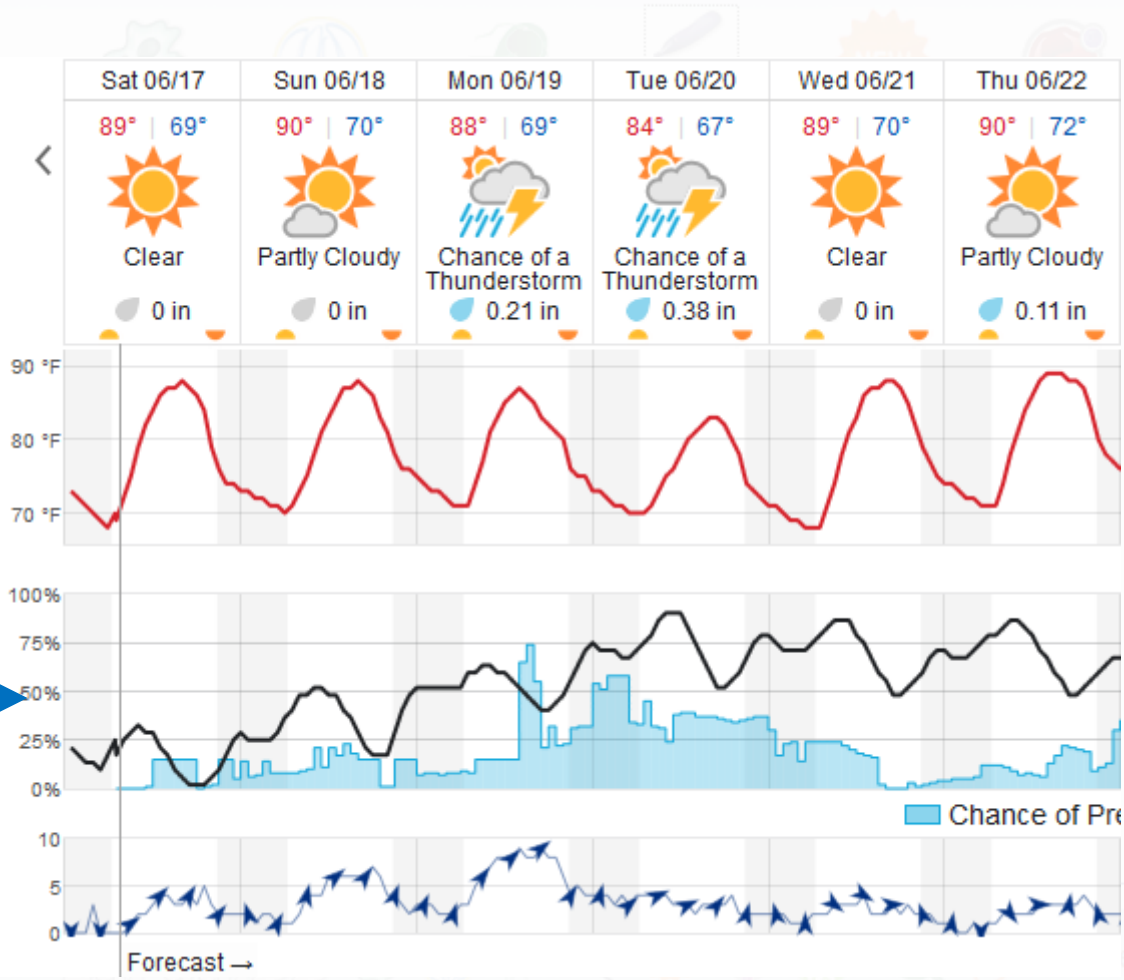
- BLAST
  - Identify Sequence Similarity
  - Sequence Retrieval
    - Retrieve Specific Sequences and coordinates
  - PubMed and Entrez
    - View the Latest Cryptosporidium, Giardia, Plasmodium, Neospora, Trichomonas, Trypanosoma, Leishmania and Entrez Results
- ApiCyc
  - Explore Automatically Determined Metabolic Pathways
  - Searches via Web Services
  - Learn about web services for our data

# General Schedule and Food

- **Mon 8:00 – 5:45**
  - **Breakfast @ hotel with coupons**
  - **Lunch at workshop**
  - **Dinner at the Coverdell Center on Monday - YUM**
- **Tues 8:30 – 6:00** Dinner on your own
- **Wed 9:00 – 5:30** Dinner on your own
- **Thurs 9:00 – noon** Box lunch provided

# Climate Control

Thunderstorms can be dramatic (umbrella)  
Air conditioned buildings may be cold (sweater)



50% rain



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EuPathDB 2.10 May 3, 2011  
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ToxoDB

TrichDB

Tools

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## How to get to the Workshop Room

- Walk or Ride the hotel shuttle
- **8:00 AM MONDAY Meet in the hotel lobby**
- **Brian and Omar walking from hotel lobby (10 min)**
- **Shuttle from hotel lobby (5 min)**
- Shuttle some other time?
  - 15 min before, ask at the hotel concierge
  - They will give you a card with # to call
- **You do not need your laptop** for workshop sessions.

[Home](#) | [New Search](#)

[Data Summary](#)

[News](#)

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3 May 2011 TrTrypDB 6.4

Released

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[Community Resources](#)

[expand for 1 new items](#)

[Web Tutorials](#)

[Information and Help](#)

EuPathDB is a centralized resource for the eukaryotic pathogens (*Babesia*, *Cryptosporidium*, *Encephalitozoon*, *Entamoeba*, *Enterocytozoon*, *Giardia*, *Leishmania*, *Neospora*, *Theileria*, *Toxoplasma*, *Trichomonas* and *Trypanosoma*).



AmoebaDB



CryptoDB



GiardiaDB



MicrosporidiaDB



PiroplasmaDB



PlasmoDB



ToxoDB



TrichDB

[Tools](#)

[BLAST](#)

Identify Sequence Similarity  
Sequence Retrieval  
Retrieve Specific Sequences  
IDs and coordinates

[PubMed and Entrez](#)

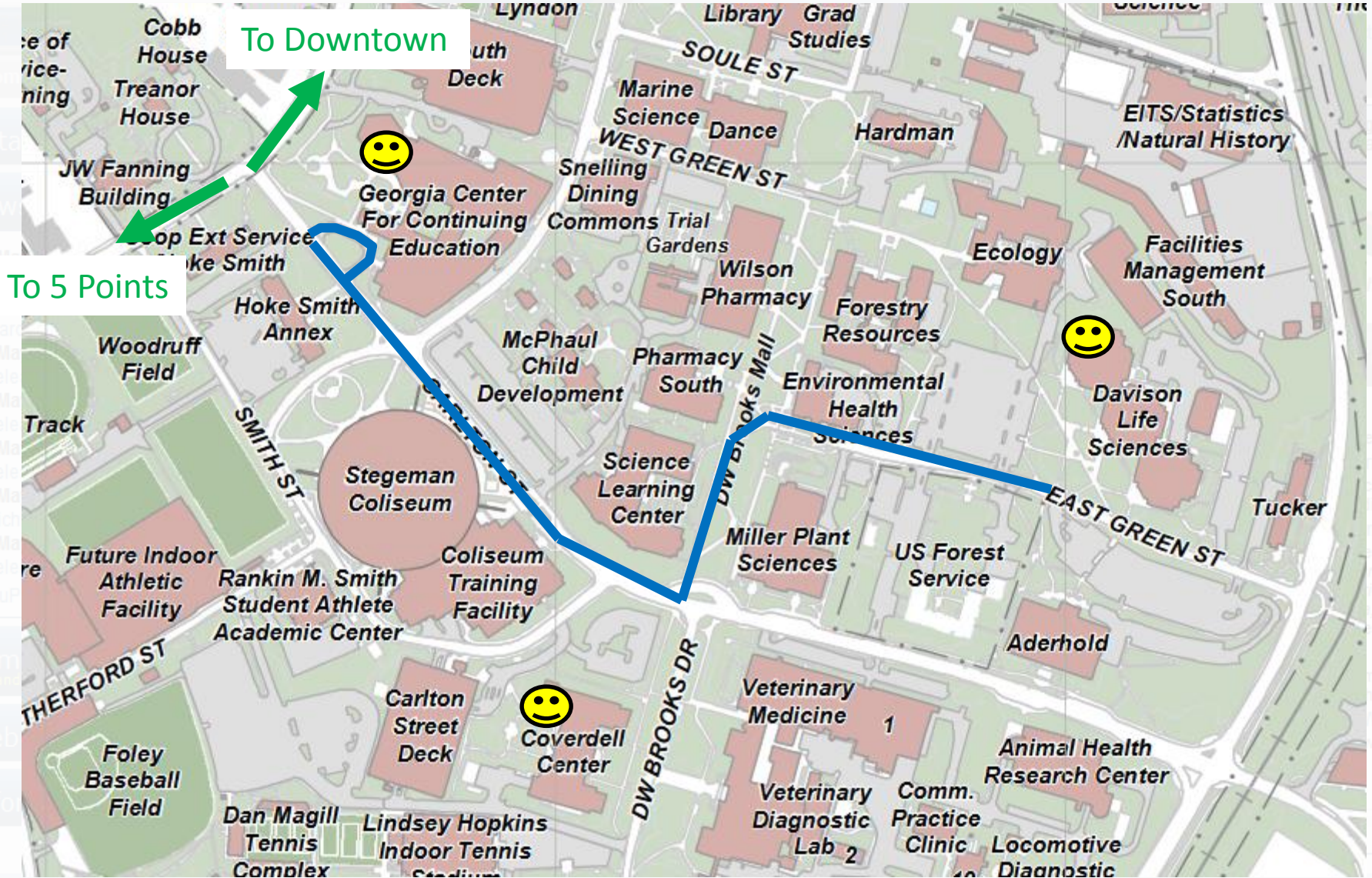
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[ApiCyc](#)

Explore Automatically Determined Metabolic Pathways  
Searches via Web Services  
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# Transportation





# Dinner on your own

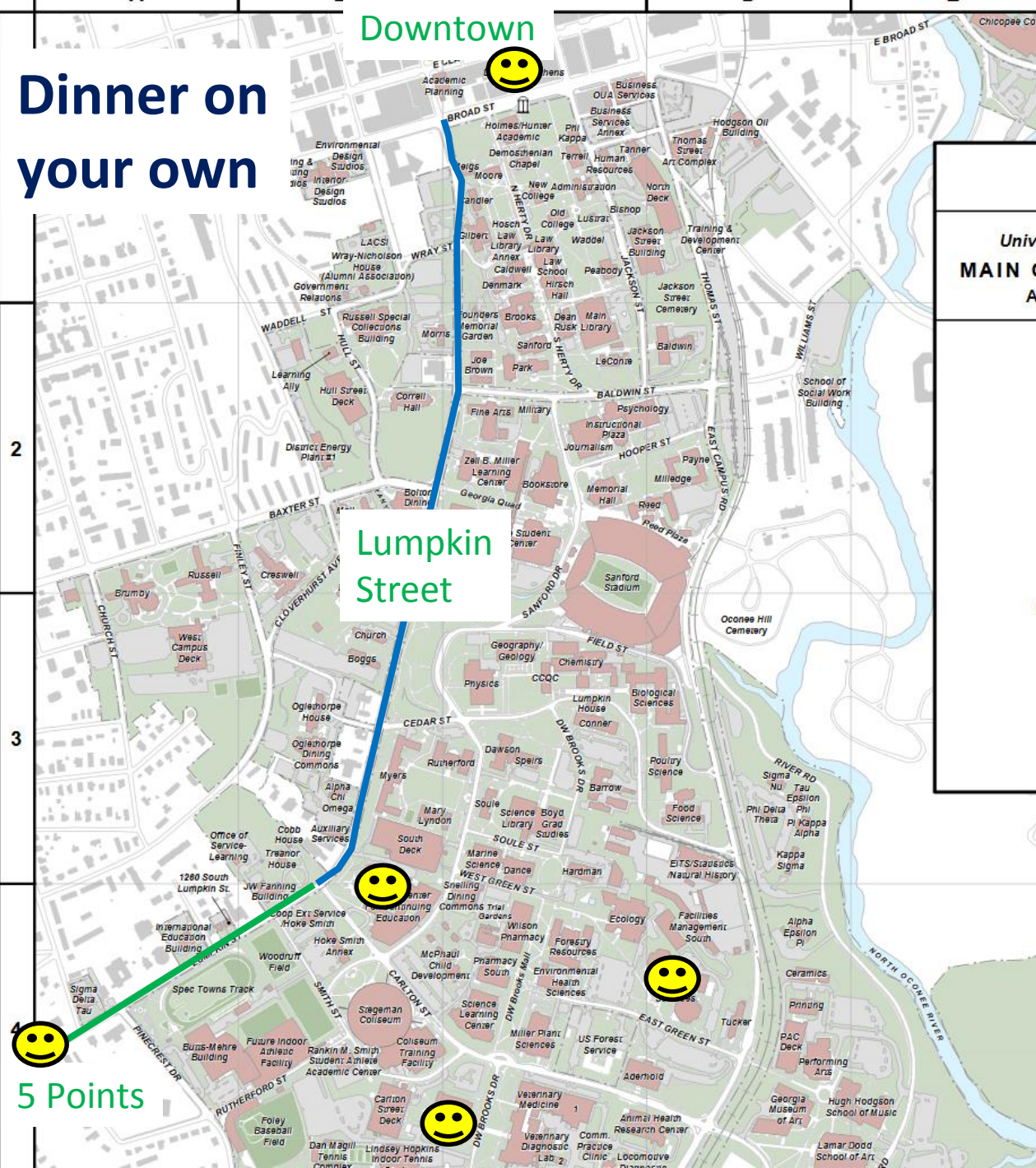
Downtown



Lumpkin Street



5 Points



Univ  
MAIN C  
A

EuPat  
Eukaryotic Pathogen Database

Home New Search

Summary

News

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Gene Text Search

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portal for accessing genomic  
zoon, Giardia, Leishman, Ne

ToxoDB

TrichDB

Tools

BLAST  
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Metabolic Pathways

Searches via Web Services  
Learn about web services and our data

Contact Us with any questions

# University of Georgia



- Text IDs, Species
- Genomic Position
- Gene Attributes

- Isolates
- Genomic Sequences
- Genomic Segments (DNA Motif)

- Identify Sequence Similarity
- Sequence Retrieval
- Retrieve Specific Sequence Coordinates

News

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3 May 2011 TrITypDB 6.4 Released

# Athens

# Transit







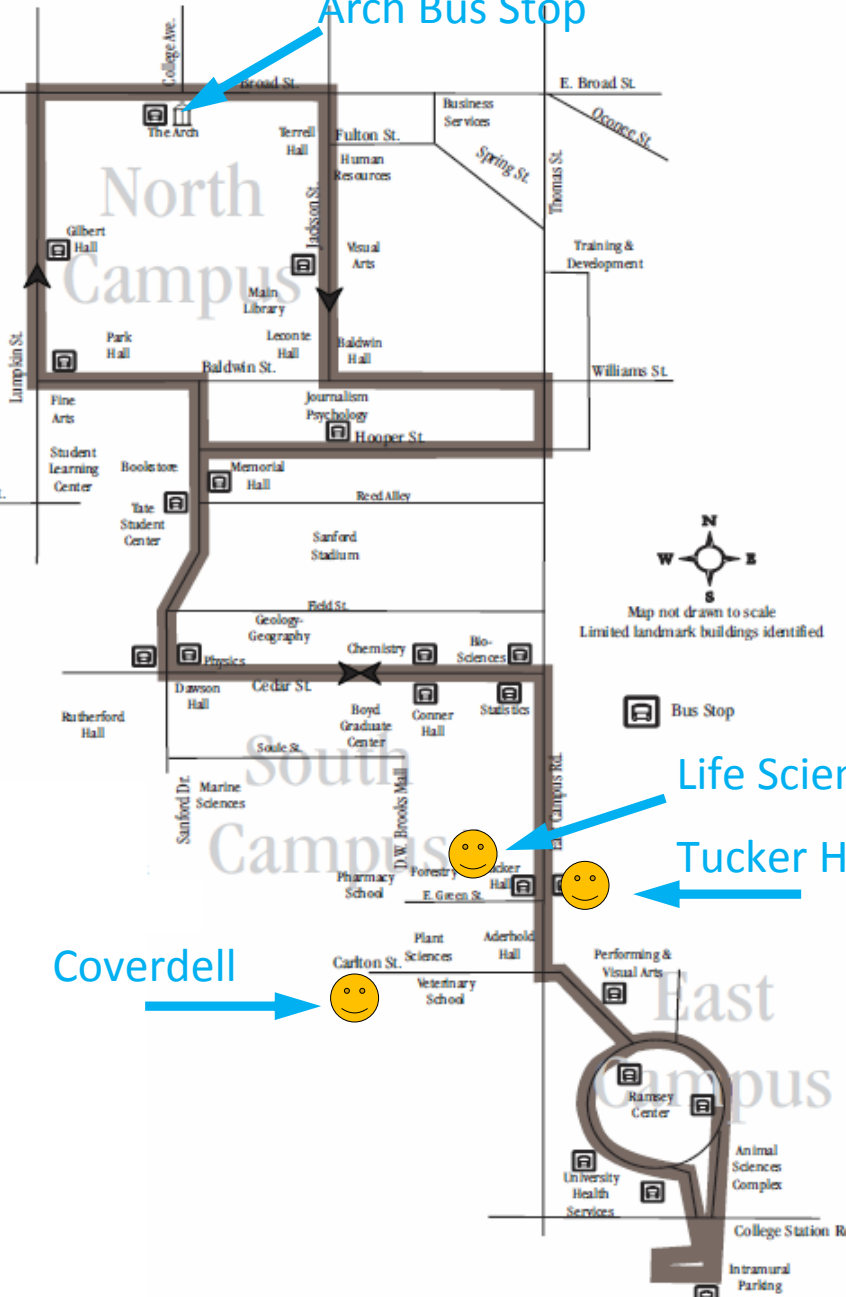


## Orbit Route

Holiday Inn



Arch Bus Stop



Life Sciences Building

Tucker Hall

Coverdell



- Home
- New Search
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EuPa

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Gene Text Search:

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Please Contact Us with any questio

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Brian | Jessie | Omar | Mark | Susanne | Rachel | Cristina

### Identify People by:

Expand All | Collapse All

- Name
- Gender
- Education
- Nationality
- Disposition
- Sunny
- Not so sunny

### Identify Other Data Types:

Expand All | Collapse All

- Lion
- Tigers
- Bears
- Oh My

