

# ChimpanZoo Behavior Query Tutorial

**ResultCount**

Facility ID:   O  C  I  E Chimp ID:   O  C  I  E Observer ID:   O  C  I  E

Cloudy:  N  O  C  I  E Windy:  N  O  C  I  E Rain:  N  O  C  I  E

In/Out:  O  C  I  E Crowd:  S  O  C  I  E Distractions:  L  O  C  I  E

Fem Cycle:  I  O  C  I  E Reproductive:  I  O  C  I  E

Dates:  start  end  O  C  I  E

Hours:  start  end  O  C  I  E

Context:   O  C  I  E

Off Ground:  Y  O  C  I  E Behavior:   O  C  I  E Sub Behavior:   O  C  I  E

Lateralized:   O  C  I  E Directionality:   O  C  I  E ObjectPartner:   O  C  I  E

**INSTRUCTIONS:**  
O = Off - not included in search  
I = Include - Return records that have this value or values  
E = Exclude - Return records that do not have this value or values

To add multiple values separate each value with a comma and a space; "value1, value2".  
Dates must be in month/day/year format.  
Hours are based on a 24 hour clock "military time" 0 to 24.  
Hours are not related to date ranges. They are not used to specify from this date and time to this date and time.

Searches on the Query Site can be done by entering the facility ID, Chimp ID or Observer ID.

Searching by Facility will give you data on ALL chimpanzees at that facility. Searching by Chimp I will give you ALL observers data on that particular chimpanzee. Searching by Observer ID will give you data by a particular observer at that facility. To locate Facility ID or Chimp ID you will need to enter the Public Access website

**Result = 30177**

Facility ID:   O  C  I  E Chimp ID:   O  C  I  E Observer ID:   O  C  I  E

This gives the total number of observations at that facility

**Result = 22198**

Facility ID:   O  C  I  E Chimp ID:   O  C  I  E Observer ID:   O  C  I  E

Cloudy:  Y  O  C  I  E Windy:  N  O  C  I  E Rain:  N  O  C  I  E

In/Out:  O  C  I  E Crowd:  S  O  C  I  E Distractions:  L  O  C  I  E

Fem Cycle:  I  O  C  I  E Reproductive:  I  O  C  I  E

There are many conditions that you can query. This example shows how many observations were taking on a cloudy day. You can query one or a multiple of many conditions at the same time.

### Result = 415

Facility ID:	<input type="text" value="372"/>	<input type="radio"/> O <input checked="" type="radio"/> I <input type="radio"/> E	Chimp ID:	<input type="text"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E	Observer ID:	<input type="text" value="150"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E
Cloudy:	<input type="text" value="Y"/>	<input type="radio"/> O <input checked="" type="radio"/> I <input type="radio"/> E	Windy:	<input type="text" value="N"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E	Rain:	<input type="text" value="Y"/>	<input type="radio"/> O <input checked="" type="radio"/> I <input type="radio"/> E
In/Out:	<input type="text" value="I"/>	<input type="radio"/> O <input checked="" type="radio"/> I <input type="radio"/> E	Crowd:	<input type="text" value="M"/>	<input type="radio"/> O <input checked="" type="radio"/> I <input type="radio"/> E	Distractions:	<input type="text" value="L"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E

This result shows at this facility there were 415 observations on a rainy cloud day and the chimpanzees were inside.

### Result = 136

Facility ID:	<input type="text" value="372"/>	<input type="radio"/> O <input checked="" type="radio"/> I <input type="radio"/> E	Chimp ID:	<input type="text"/>
Cloudy:	<input type="text" value="Y"/>	<input type="radio"/> O <input checked="" type="radio"/> I <input type="radio"/> E	Windy:	<input type="text" value="N"/>
In/Out:	<input type="text" value="I"/>	<input type="radio"/> O <input checked="" type="radio"/> I <input type="radio"/> E	Crowd:	<input type="text" value="M"/>
Fem Cycle:	<input type="text" value="i"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E	Reproductive:	<input type="text" value="i"/>
Dates:	<input type="text" value="3/16/2013"/>	start	<input type="text" value="6/16/2013"/>	end
Hours:	<input type="text" value="1"/>	start	<input type="text" value="13"/>	end

Choosing by date shows how many observations between the months of March through June that was cloudy.

### Sample Query

Suppose you wanted to know how many times Chloe was groomed by Leah .

Enter the Chimp ID for Chloe; groom for behavior and R (ecieved) for directionality; and the name Leah for Object/partner.

### Result = 142

Facility ID:	<input type="text" value="372"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E	Chimp ID:	<input type="text" value="1450"/>	<input type="radio"/> O <input checked="" type="radio"/> I <input type="radio"/> E	Observer ID:	<input type="text"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E
Cloudy:	<input type="text" value="N"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E	Windy:	<input type="text" value="N"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E	Rain:	<input type="text" value="N"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E
In/Out:	<input type="text" value="O"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E	Crowd:	<input type="text" value="S"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E	Distractions:	<input type="text" value="L"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E
Fem Cycle:	<input type="text" value="i"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E	Reproductive:	<input type="text" value="i"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E			
Dates:	<input type="text" value="6/16/2013"/>	start	<input type="text" value="6/16/2013"/>	end	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E			
Hours:	<input type="text" value="1"/>	start	<input type="text" value="13"/>	end	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E			
Context:	<input type="text"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E						
Off Ground:	<input type="text" value="Y"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E	Behavior:	<input type="text" value="grom"/>	<input type="radio"/> O <input checked="" type="radio"/> I <input type="radio"/> E	Sub Behavior:	<input type="text"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E
Lateralized:	<input type="text"/>	<input type="radio"/> O <input type="radio"/> I <input type="radio"/> E	Directionality:	<input type="text" value="r"/>	<input type="radio"/> O <input checked="" type="radio"/> I <input type="radio"/> E	Object/Partner:	<input type="text" value="leah"/>	<input type="radio"/> O <input checked="" type="radio"/> I <input type="radio"/> E