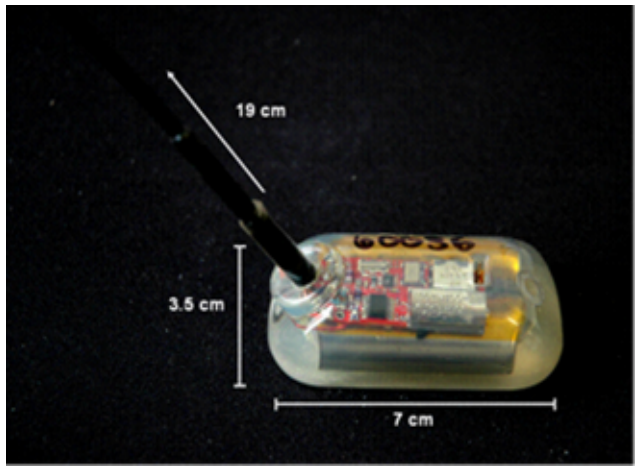



Eventlabel	DDU2005_emp_a_f_18b
Campaign	Dumont d'Urville, Terre Adélie, 2005
Species	Emperor penguin (<i>Aptenodytes forsteri</i>)
Age	≥ 4 years
Sex	♀
Number	18
Length	
Girth	
Weight [estimated]	
Weight [calculated]	
Weight [measured]	28 kg on 13.11.05
ARGOS PTT ID	60037
Transmitter type	SPOT5 Satellite Transmitter 
Manufacturer	Wildlife Computers
PTT Serial Number	05S0740
PTT Software	Spot5Host v5.01.0002
Setting protocol	<p>Report for SPOT tag 05S0740 on 22-Nov-2005 at 15:15:05 SPOT Time: 22-Nov-2005 at 05:14:53 Spot5Host version: 5.01.0002 SPOT5ware version: 5.01f SPOT belongs to: Ilka Zimmer Marine Animal Ecology Alfred Wegener Institute for Polar and Marine Research Extended Argos PTT number: 60037 or 008C545F Hex. Uplink/LUT number: 561/95 transmitting with fast repetition rate of 39.00 seconds and slow repetition rate of 89.00 seconds. The current conductivity threshold is: 50 (default) The default conductivity threshold is: 50 It checks for dry (to start transmitting) every 0.25 seconds and switches to its slow repetition rate after 15 successive dry transmissions Transmissions will suspended after being dry for 12 hours, and resume after being wet for 20 seconds.</p>

Total Transmits since 09-Aug-2005 = 4311
Unused transmissions will be added to the next day's allowance.
Maximum transmissions per day = 320
Transmit on these hours:
0 - 23
Transmit on these days:
Jan: 1 - 31
Feb: 1 - 28,
Mar: 1 - 31
Apr: 1 - 30,
May: 1 - 31
Jun: 1 - 30,
Jul: 1 - 31
Aug: 1 - 31
Sep: 1 - 30,
Oct: 1 - 31
Nov: 1 - 30,
Dec: 1 - 31
Time at temperature Histograms are collected using the following bins:
bin 1: -40 to -2.0
bin 2: -1.9 to -1.8
bin 3: -1.7 to -1.6
bin 4: -1.5 to -1.4
bin 5: -1.3 to -1.2
bin 6: -1.1 to -1.0
bin 7: -0.9 to -0.8
bin 8: -0.7 to -0.6
bin 9: -0.5 to -0.4
bin 10: -0.3 to -0.2
bin 11: -0.1 to 0.0
bin 12: 0.1 to 60.0
Histograms start at the following hours:
1, 7, 13, 19,
Haulout Statistics are being collected

System Parameters:
27050A1E1520050B0907009C01643200
EA85008C545F05E805FF303553303734
3019050809814010D7FFFFFF210F0C0A
32082082016D016F0172017401760179
017B017E0180018301850014000400C0
7FFFFFFF0FFFFFFF7FFFFFFF3FFFFFFF
7FFFFFFF3FFFFFFF7FFFFFFF7FFFFFFF
3FFFFFFF7FFFFFFF3FFFFFFF7FFFFFFF
496C6B612000696D6D65720D0A4D6172

	<p>696E6520416E696D616C2045636F6C6F 67790D0A416C6672656420576567656E 657220496E7374697475746520666F72 20506F6C617220616E64204D6172696E 652052657365617263680D0A0D0A0D0A 006F6D7075746572730D0A3136313530 204E45203835746820537420A2AF0F23</p> <p>-----</p>
Deployment	<p>Fixed on lower back feathers with black Tesa Tape</p> 
Immobilisation	<p>BIRD 18 was tagged before with a SPLASH transmitter and became reequipped with this SPOT5 after retrieval; see dataset BIRD18a.</p>
Tag deployed on/at	<p>05-11-22T08:37:00, -66.669, 140.02</p>
Tag retrieved on/at	<p>-</p>
First transmission	<p>05-11-22T06:21:00, -66.673, 139.996</p>
Last transmission	<p>06-01-15T08:56:00, -65.226, 135.165</p>