Species Fact Sheets

Order: Scientific Name:	•			_	Family: Common Name:		Spheniscidae Gentoo Penguin			
Scientine Name.	rygoscen	is pupu	u		Common	vanie.	Gentoorei	ngum		
AZA Management:	⊠ (Green	C] Yellow		🗆 Red		□ None		
Photo (Male):					Pho	oto (Femal	e):			
NATURAL HISTORY										
Geographic	Europ	be		Asia		North A		Neotropical		
Range:	Africa			Australia		Other		arctic Islands and the control of th		
	Forest			Desert		Grass		Coastal		
Habitat:	Riverine			Montane		Other	Coastal/Majority of life sea		at	
Circadian Cycle:	Diurnal	\boxtimes	Crepuscu	ar 🗌	Nocturnal		ther Cli	ick here to enter text.		
circadian cycle.	Diumai		Crepuscu		Nocturnal		cher ch	ick here to enter text.		
Cold Tolerance:	To 70	0° F		To 60° F		To 50°	'F 🗆	To 40° F		
cold folerance.	To 30	0° F		To 20° F	\boxtimes	Other	-4.5 to 7	°C (24 to 45 °F)		
	T- 24	о° г	_			T- 70		T- 00% 5	_	
Heat Tolerance:	To 30 To 11			To 50° F Other B	□ elow 7 °C (4	To 70' 15 °F)	°F □	To 90° F		
	1011	.0 1		Other D		51)				
Diet:	Frugiv	ore		Carnivore		Piscivor	e 🛛	Insectivore		
	Nectiv	ore		Omnivore		Folivore	e 🗆	Other (Add Below)		
Captive Dietary Needs: Penguins eat a variety of fish and crustaceans. See the Penguin Care Manual for detailed nutritional										
informatio		, 01 1131			and i chigain					
			Males							
Life Expectancy in t	20 +		Fe	males: 2	20 +					
Life Expectancy in (Captivity:		Males	30 +		Fe	males: 3	30 +		

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BREEDING INFORMATIO	N:								
Age at Sexual Maturity:		Males:	2-5		Fer	males:	2-5		
Courtship Displays:	Bowing, Hissing, mutual vocalizations/displays								
Nest Site Description:		Rock Nests							
Clutch Size, Egg Descript	Usually 2 white eggs a season								
Incubation Period:	26.29 days				Fladaling Daria	d.	Approv	2 2 E months	
incubation Period:	36-38 days				Fledgling Perio	ia: /	Αρριοχ.	. 3- 3.5 months	
Parental Care:	Parents	regurgitate	to chicks u	ntil fled	ging at approxi	mately 3	-3.5 mo	onths	
Chick Development:	Altricial								
CAPTIVE HABITAT INFOR	RMATION:								
Social Structure in the W	/ild:	Colonial							
Social Structure in Capti	vity:	Colonial							
							_	1 I.I.I.	
Minimum Group Size:	10		_		Maximum Gro	oup Size:	De	epends on exhibit	
Compatible in Mixed Species Exhibits:	Yes		Comment	:s:					
Outine al United Cines	Consulation of	a a a a a la a si la	lle e nemerical e	ما م م ام		بابر مربع		Dedicated has a dia a	
Optimal Habitat Size:								Dedicated breeding bid or escape any	
	areas, back of house support are needed. Birds need to be able to avoid or escape any territorial disputes especially during breeding season. Adequate pool space is also important.								
	See Peng	uin Care Ma	inual minim	num sta	ndards for wat	er and lai	nd size.		
Management Challenges: Air and water quality, aspergillosis, aggression during breeding									
ADDITIONAL COMMENTS:									
ADDITIONAL COMMENT	5:								
REFERENCES:									
AZA Penguin Animal Care Manual									
http://www.nagonline.net/Feeding%20Guidelines/feeding_guidelines.htm									
COMPLETED BY:									
Name: Sharon Jar	vis					Date:	6/3	29/2014	