

Table 14 a: Body temperature and other values in the Loridae

English terms, abbreviations (Engl., German)	<i>Loris</i> Slender lorises	<i>Nycticebus pygmaeus</i> Lesser slow loris	<i>Nycticebus sp.</i> Slow lorises	<i>Perodicticus, Arctocebus</i> Pottos	Other small primates (for comparison)
Body temperature ⁶¹		34.0 - 38.0, mean: 35.5 (n = 11, from 6 animals). ⁶¹		34.0 - 37.0, mean: 35.5 (n = 24, from 17 animals). ⁶¹	
Colonic temperature (See also right column: influence of anesthetizing?)	Colonic temperature, measured in 8 cm depth: 35 - 36 °C at a room temperature of 25 °C or more; in a colder environment 30 - 30.5 °C ²⁶ , in animals put into a refrigerator for 24 hours, rectal temperature decreased considerably, to 14.8°C in one case; the animal recovered without additional rewarming ⁵² . In anesthetized animals: 30 - 34 °C ⁶¹ .	In anesthetized animals: 31 - 36.6 °C ⁶¹ .	In anesthetized animals: 33 - 36.6 °C ⁶¹ . In unanesthetized animals: mean 35.3 °C during day, mean 35.7 °C during night ⁷⁰ (quoted in ⁶¹).		Normal rektal temperature 37,2-40,2°C, mean: 38,8°C, anesthetized with Ketamine: up to 1°C higher ⁶⁷
Oxygen consumption			Low; hypometabolic species ⁵⁰ ; ⁷⁰ (quoted in ⁶¹).		
Heart rate Values are quickly changed, for instance by capture, and therefore hardly of clinical use ⁶⁷ . (Telemetric determination with implanted transmitters? Method: see for instance ⁶¹)					165-240 heart beats per minute ⁶⁷
Blood pressure Values are quickly changed, for instance by capture, and therefore hardly of clinical use ⁶⁷					
Breathing per minute					20-50 per minute ⁶⁷