

Name	Sex	Age estimate ¹	Group #	Past study ²	Experiments	Experiment 1		Experiment 2	
						S-G ³	# of times to release each recipient ⁴	Condition-Recipient ³	# of times to unlock each room ⁵
Luozi	M	7	1	No	1-2	<i>Waka-Muanda</i>	2-0	G-Muanda	3-2
Mabali	M	7	1	No	1-2	<i>Waka-Lisala</i>	5-0	<i>S-Kinshasa</i>	1-1
Kasongo	M	8	1	Yes	1-2	<i>Waka-Kalina</i>	5-0	G-Kalina	1-2
Dilolo	M	9	1	No	1-2	<i>Sake-Muanda</i>	5-0	<i>S-Kinshasa</i>	3-0
Matadi	M	10	1	No	1	<i>Sake-Kalina</i>	0-0	N/A	N/A
Kikwit	M	12	1	Yes	1	<i>Kinshasa-Lisala</i>	0-0	N/A	N/A
Muanda	F	6	1	No	1-2	Kinshasa-Kalina	4-0	G-Kalina	0-3
Lisala	F	9	1	Yes	1-2	<i>Kinshasa-Muanda</i>	4-0	<i>S-Masisi</i>	1-0
Kalina ⁶	F	12	1	Yes	1-2	<i>Sake-Lisala</i>	4-1	G-Bandundu ⁶	1-1
Masisi	F	4	0	No	1-2	Muanda-Waka	3-2	G-Kinshasa	4-1
Waka	F	4	0	No	1-2	<i>Kalina-Kinshasa</i>	1-4	G-Sake	4-1
Sake	F	5	0	Yes	1-2	Muanda-Masisi	0-5	<i>S-Bandundu</i>	4-0
Katako ⁶	F	6	0	No	1-2	Muanda-Masisi	4-1	S-Muanda	5-0
Kinshasa	F	6	0	No	1-2	Kalina-Sake	0-1	<i>S-Bandundu</i>	3-1

1 Age estimates are based on [38] and the medical records of Lola ya Bonobo

2 Past study refers to [10]

3 S, G stands for stranger and groupmate. Names in italic refer to complete strangers.

4 The first and the second number refers to # of trials where the stranger and the groupmate was firstly released, respectively

5 The first and the second number refers to # of trials where the recipient and empty room was firstly unlocked, respectively

6 Kalina was tested with her dependent infant and Katako was tested with another 3-year-old orphan.