

Individual	Δt out (minutes of out 90)	Δt approach (max 50 cm. From object)	Nearest distance from object (cm)	Type	Sex	Background	Health
R6	0	0	0	NO1	Male	Rehabilitated	Sick
R7	7	52	50	NO1	Male	Rehabilitated	Healthy
R13	9	9	0	NO2	Male	Rehabilitated	Healthy
W8	10	10	0	NO1	Male	Wild	Healthy
R14	12	27	0	NO2	Female	Rehabilitated	Healthy
W9	12	23	25	NO2	Male	Wild	Healthy
R5	13	13	0	NO2	Male	Rehabilitated	Healthy
R8	13	37	0	NO2	Male	Rehabilitated	Sick
W10	16	36	50	NO2	Male	Wild	Healthy
W3	20	26	0	NO2	Female	Wild	Healthy
W4	23	23	25	NO1	Female	Wild	Healthy
R12	25	43	0	NO2	Male	Rehabilitated	Healthy
W2	30	37	0	NO1	Female	Wild	Healthy
W5	34	51	25	NO1	Female	Wild	Sick
W7	49	90	90	NO1	Male	Wild	Healthy
R3	60	60	0	NO2	Male	Rehabilitated	Healthy
R10	80	90	90	NO1	Female	Rehabilitated	Sick
W1	80	89	0	NO2	Female	Wild	Healthy
R4	90	90	90	NO1	Male	Rehabilitated	Sick
R9	90	90	90	NO2	Male	Rehabilitated	Sick
W6	90	90	90	NO2	Female	Wild	Sick