

Chikungunya Virus Infection, Brazzaville, Republic of Congo, 2011

Technical Appendix

Technical Appendix Table. Detection of virus genomic RNA in mosquito pools, Brazzaville, Republic of Congo, June 2011*

Mosquito pool ID	Time of day	Species	Collection location in Brazzaville	Chikungunya virus, C _t
1	9–10 AM	<i>Aedes albopictus</i>	Makélékélé, Djoué	29.97
2	9 AM–3 PM	<i>Ae. albopictus</i>	Mfilou	23.5
3	9 AM–12 PM	<i>Ae. aegypti</i>	Makélékélé, Djoué	31.97
4	5–6 PM	<i>Ae. aegypti</i>	Makélékélé, Djoué	31.44
5	5–6 PM	<i>Ae. albopictus</i>	Makélékélé, Djoué	33.54
6	5–6 PM	<i>Ae. albopictus</i>	Makélékélé, Djournouna	31.83
7	5–6 PM	<i>Ae. aegypti</i>	Makélékélé, Djoué	34.63
8	5–6 PM	<i>Ae. albopictus</i>	Makélékélé, Djoué	34.9
9	9 AM–12 PM	<i>Ae. albopictus</i>	Makélékélé, Orstom	33.46
10	2–6 PM	<i>Ae. aegypti</i>	Makélékélé, Djoué	29.18
11	2–6 PM	<i>Ae. aegypti</i>	Makélékélé, Madibou	33.16
12	9 AM–12 PM	<i>Ae. aegypti</i>	Makélékélé, Djoué	31.2
13	9 AM–12 PM	<i>Ae. albopictus</i>	Makélékélé, Djoué	32.82

*All samples were collected on June 27, 2011. ID, identification; A C_t cutoff value of <40 was considered positive. C_t, cycle threshold.