

	Ace1	Cyp6aa1	Cyp6aa2	Cyp6p1	Cyp6p2	Cyp6p3	Cyp6p4	Cyp6p5	Cyp6m2	Cyp6m3	Cyp6m4	Cyp6z1	Cyp6z2	Cyp6z3	Gste1	Gste2	Gste3	Gste4	Gste5	Gste6	Gste7	Gste8	Cyp9k1
Avrankou coluzzii	.06	.78	.76	.1	.08	.1	.1	.1	0	.03	0	0	.01	0	.53	.68	.5	.22	.22	.08	.5	0	.03
Korle–Bu coluzzii	.86	.24	.24	.02	.02	.16	.03	.05	.01	.02	.005	.005	.005	0	.21	.21	.21	.005	0	0	.21	.005	.18
Aboisso gambiae	.95	.08	.08	.05	.05	.05	.08	.05	0	.03	0	.03	.03	.03	0	0	0	0	0	0	0	0	.84
Baguida gambiae	1	0	.007	0	0	0	.02	0	0	0	0	0	.03	.007	0	.007	0	0	0	0	0	.007	.97
Madina gambiae	.92	.02	.02	.05	.02	.17	.12	.21	.02	.02	0	.12	.18	.13	0	0	.06	0	0	0	0	0	.96
Obuasi gambiae	1	.02	.02	.02	.01	.01	.06	.01	.01	.02	.07	.1	.11	.1	0	.03	0	.01	0	0	0	.006	.93