

	Coeae1f	Coeae2f	Coeae2g	Coeae3g	Coeae5g	Acet1	Cyp6aa1	Cyp6aa2	Cyp6p1	Cyp6p2	Cyp6p3	Cyp6p4	Cyp6p5	Cyp6m2	Cyp6m3	Cyp6m4	Cyp6z1	Cyp6z2	Cyp6z3	Gste1	Gste2	Gste3	Gste4	Gste5	Gste6	Gste7	Gste8	Cyp9k1
Avrankou coluzzii	0	0	.01	.01	.01	.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	0	0	.94	.94	.94	.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	0	0	0	0	0	.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	.19	.19	0	0	0	1	0	.007	0	0	0	.02	0	0	0	0	.03	.007	0	.007	0	0	0	0	0	0	.007	.97
Madina gambiae	0	.008	0	.008	.02	.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	.14	.16	.02	.02	.02	1	.02	.02	.02	.01	.01	.06	.01	.01	.02	.07	.1	.11	.1	0	.03	0	.01	0	0	0	.006	.93